

```

q1 := -5/3*'^'(z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[7,10])-8/3*'^'(z[1,3],z[
2,3],z[3,3],z[4,4],z[1,5],z[3,10])-1/15*'^'(z[0,3],z[2,3],z[3,3],z[4,4],z[5,5
],z[0,10])-7*'^'(z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[5,10])+29/15*'^'(z[0,3
],z[2,3],z[3,3],z[3,4],z[0,5],z[6,10])-11/5*'^'(z[1,3],z[2,3],z[3,3],z[3,4],z
[0,5],z[5,10])-17/3*'^'(z[0,3],z[2,3],z[3,3],z[1,4],z[4,5],z[4,10])-6*'^'(z[
0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[5,10])+2/3*'^'(z[1,3],z[2,3],z[3,3],z[4,4
],z[0,5],z[4,10])+5*'^'(z[0,3],z[2,3],z[3,3],z[2,4],z[4,5],z[3,10])+1/15*'^'(
z[0,3],z[1,3],z[3,3],z[0,4],z[0,5],z[10,10])+1/3*'^'(z[0,3],z[1,3],z[3,3],z[0
,4],z[1,5],z[9,10])-1/3*'^'(z[0,3],z[2,3],z[3,3],z[4,4],z[4,5],z[1,10])+2*
'^'(z[0,3],z[2,3],z[3,3],z[4,4],z[3,5],z[2,10])+10/3*'^'(z[0,3],z[1,3],z[3,3
],z[0,4],z[3,5],z[7,10])-7/3*'^'(z[0,3],z[1,3],z[3,3],z[0,4],z[4,5],z[6,10])-
3*'^'(z[1,3],z[2,3],z[3,3],z[2,4],z[4,5],z[2,10])-34/3*'^'(z[1,3],z[2,3],z[3
,3],z[3,4],z[2,5],z[3,10])+8/3*'^'(z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[4,10
])-4/3*'^'(z[0,3],z[1,3],z[3,3],z[4,4],z[3,5],z[3,10])+7/5*'^'(z[0,3],z[1,3],
z[2,3],z[3,4],z[0,5],z[8,10])+7/3*'^'(z[0,3],z[1,3],z[3,3],z[3,4],z[4,5],z[3,
10])-6*'^'(z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[5,10])+2/3*'^'(z[0,3],z[1,3]
,z[3,3],z[3,4],z[4,10])+2*'^'(z[0,3],z[1,3],z[1,3],z[2,3],z[2,4],z[2,5],z[7,
10])+7*'^'(z[0,3],z[1,3],z[3,3],z[1,4],z[4,5],z[5,10])-29/15*'^'(z[0,3],z[1,
3],z[3,3],z[1,4],z[5,5],z[4,10])+11/15*'^'(z[0,3],z[2,3],z[3,3],z[3,4],z[5,5]
,z[1,10])-2*'^'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[8,10])-'^'(z[0,3],z[2,3
],z[3,3],z[3,4],z[4,5],z[2,10])-8/3*'^'(z[0,3],z[2,3],z[3,3],z[0,4],z[3,5],z[
6,10])+2*'^'(z[0,3],z[2,3],z[3,3],z[0,4],z[4,5],z[5,10])-5*'^'(z[0,3],z[1,3]
,z[3,3],z[2,4],z[1,5],z[7,10])-2/3*'^'(z[0,3],z[1,3],z[2,3],z[0,4],z[1,5],z[
10,10])+11/3*'^'(z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[6,10])-9/5*'^'(z[0,3],
z[2,3],z[3,3],z[2,4],z[5,5],z[2,10])-8/3*'^'(z[1,3],z[2,3],z[3,3],z[4,4],z[3,
5],z[1,10])+1/5*'^'(z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[8,10])-1/3*'^'(z[1,
3],z[2,3],z[3,3],z[0,4],z[1,5],z[7,10])+5/3*'^'(z[0,3],z[1,3],z[2,3],z[4,4],z
[1,5],z[6,10])-2*'^'(z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[5,10])-2*'^'(z[1,3
],z[2,3],z[3,3],z[2,4],z[3,5],z[3,10])+8/3*'^'(z[0,3],z[1,3],z[2,3],z[0,4],z[
4,5],z[7,10])-10/3*'^'(z[0,3],z[2,3],z[3,3],z[4,4],z[2,5],z[3,10])-2*'^'(z[0
,3],z[2,3],z[3,3],z[2,4],z[3,5],z[4,10])-10/3*'^'(z[1,3],z[2,3],z[3,3],z[1,4]
,z[3,5],z[4,10])+2/15*'^'(z[0,3],z[1,3],z[3,3],z[4,4],z[5,5],z[1,10])-7/15*
'^'(z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[7,10])-2/3*'^'(z[1,3],z[2,3],z[3,3]
,z[0,4],z[2,5],z[6,10])-13/5*'^'(z[0,3],z[1,3],z[2,3],z[2,4],z[5,5],z[4,10])-
11/5*'^'(z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[7,10])+7*'^'(z[0,3],z[2,3],z[3
,3],z[2,4],z[1,5],z[6,10])-10*'^'(z[0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[6,10]
)+9*'^'(z[0,3],z[1,3],z[2,3],z[2,4],z[4,5],z[5,10])+11/5*'^'(z[0,3],z[1,3],z[
3,3],z[2,4],z[5,5],z[3,10])+10*'^'(z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[4,10]
)+6*'^'(z[1,3],z[2,3],z[3,3],z[3,4],z[3,5],z[2,10])+3*'^'(z[0,3],z[1,3],z[2,
3],z[2,4],z[1,5],z[8,10])-3/5*'^'(z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[5,10]
)+7/3*'^'(z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[4,10])-19/15*'^'(z[1,3],z[2,3]
,z[3,3],z[1,4],z[0,5],z[7,10])-9*'^'(z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[5,
10])+4/3*'^'(z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[7,10])+2*'^'(z[1,3],z[2,3]
,z[3,3],z[0,4],z[3,5],z[5,10])-2/15*'^'(z[0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[
9,10])-5/3*'^'(z[1,3],z[2,3],z[3,3],z[0,4],z[4,5],z[4,10])-'^'(z[0,3],z[1,3]
,z[3,3],z[3,4],z[5,5],z[2,10])+8/15*'^'(z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[
6,10])+9/5*'^'(z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[8,10])+11/5*'^'(z[0,3],z
[1,3],z[2,3],z[1,4],z[5,5],z[5,10])+7/15*'^'(z[0,3],z[1,3],z[2,3],z[1,4],z[0,
5],z[10,10])-13/3*'^'(z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[7,10])+17/3*'^'(z
[0,3],z[1,3],z[3,3],z[3,4],z[1,5],z[6,10])+4*'^'(z[1,3],z[2,3],z[3,3],z[4,4],
z[2,5],z[2,10])-8/15*'^'(z[0,3],z[2,3],z[3,3],z[0,4],z[5,5],z[4,10])+13/3*
'^'(z[1,3],z[2,3],z[3,3],z[1,4],z[4,5],z[3,10])+1/3*'^'(z[0,3],z[1,3],z[2,3]
,z[1,4],z[1,5],z[9,10])-6*'^'(z[0,3],z[1,3],z[2,3],z[1,4],z[2,5],z[8,10])+5/3
*'^'(z[0,3],z[2,3],z[3,3],z[1,4],z[5,5],z[3,10])+7/5*'^'(z[1,3],z[2,3],z[3,3
],z[2,4],z[5,5],z[1,10])+8/3*'^'(z[0,3],z[1,3],z[2,3],z[0,4],z[2,5],z[9,10])-
4*'^'(z[0,3],z[1,3],z[2,3],z[0,4],z[3,5],z[8,10])-2/3*'^'(z[0,3],z[1,3],z[2,
3],z[0,4],z[5,5],z[6,10])-11/3*'^'(z[0,3],z[1,3],z[2,3],z[3,4],z[4,5],z[4,10]
)+19/15*'^'(z[0,3],z[1,3],z[2,3],z[3,4],z[5,5],z[3,10])-7/5*'^'(z[1,3],z[2,3
],z[3,3],z[1,4],z[5,5],z[2,10])+13/5*'^'(z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z
[6,10])-2*'^'(z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[5,10])+7/15*'^'(z[1,3],z[
2,3],z[3,3],z[0,4],z[5,5],z[3,10])+2/3*'^'(z[0,3],z[1,3],z[2,3],z[4,4],z[3,5]
,z[4,10])+1/3*'^'(z[0,3],z[1,3],z[2,3],z[4,4],z[4,5],z[3,10])-7/15*'^'(z[1,3
],z[2,3],z[3,3],z[3,4],z[5,5],z[0,10])+10/3*'^'(z[0,3],z[1,3],z[3,3],z[1,4],z
[2,5],z[7,10])-26/3*'^'(z[0,3],z[1,3],z[3,3],z[1,4],z[3,5],z[6,10])-7/3*'^'(z
[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[7,10])+3/5*'^'(z[0,3],z[1,3],z[3,3],z[0,
4],z[5,5],z[5,10])-11/15*'^'(z[0,3],z[1,3],z[3,3],z[1,4],z[0,5],z[9,10])+'^'
(z[0,3],z[1,3],z[3,3],z[1,4],z[1,5],z[8,10])+2*'^'(z[0,3],z[1,3],z[3,3],z[2,4
],z[2,5],z[6,10])-10/3*'^'(z[0,3],z[2,3],z[3,3],z[3,4],z[3,5],z[3,10])+10/3*

```

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[6,10])+2*\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[3,5],z[5,10])+*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[8,10])-7/5*} \\
& \text{'\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],z[0,5],z[9,10])+25/3*\&^{'(z[1,3],z[2,3],z[3,3}, \\
& \text{],z[3,4],z[1,5],z[4,10])+26/3*\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[4,10])} \\
& \text{-2*\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[5,10])+2/3*\&^{'(z[1,3],z[2,3],z[3}, \\
& \text{,z[4,4],z[4,5],z[0,10])-1/3*\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[4,5],z[1,10]} \\
& \text{)-1/5*\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[5,5],z[2,10])+34/3*\&^{'(z[0,3],z[1,3}, \\
& \text{,z[2,3],z[1,4],z[3,5],z[7,10])-25/3*\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[4,5],z[6}, \\
& \text{,z[6,10])+6*\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[5,10])-7*\&^{'(z[0,3],z[1,3}, \\
& \text{,z[3,3],z[2,4],z[4,5],z[4,10])-2/3*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[6}, \\
& \text{,z[10])+6*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[3,5],z[5,10]);} \\
& \text{q2 := 4/3*\&^{'(z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[7,10])+4/3*\&^{'(z[1,3],z[2}, \\
& \text{,z[3,3],z[4,4],z[1,5],z[3,10])-1/15*\&^{'(z[0,3],z[2,3],z[3,3],z[4,4],z[5,5}, \\
& \text{,z[0,10])+4*\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[5,10])-16/15*\&^{'(z[0,3}, \\
& \text{,z[2,3],z[3,3],z[3,4],z[0,5],z[6,10])+4/5*\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[0}, \\
& \text{,z[5,10])+16/3*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[4,5],z[4,10])-1/3*\&^{'(z[1}, \\
& \text{,z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[4,10])-4*\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[4}, \\
& \text{,z[4,5],z[3,10])+1/15*\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[0,5],z[10,10])-2/3*\&^{'} \\
& \text{(z[0,3],z[1,3],z[3,3],z[0,4],z[1,5],z[9,10])+2/3*\&^{'(z[0,3],z[2,3],z[3,3],z[4}, \\
& \text{,z[4,5],z[1,10])-2*\&^{'(z[0,3],z[2,3],z[3,3],z[4,4],z[3,5],z[2,10])-8/3*} \\
& \text{'\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[3,5],z[7,10])+5/3*\&^{'(z[0,3],z[1,3],z[3,3}, \\
& \text{,z[0,4],z[4,5],z[6,10])+6*\&^{'(z[1,3],z[2,3],z[3,3],z[2,4],z[4,5],z[2,10])+8/3} \\
& \text{*'\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,10])-10/3*\&^{'(z[0,3],z[1,3],z[3}, \\
& \text{,z[4,4],z[2,5],z[4,10])+8/3*\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[3,5],z[3,10])} \\
& \text{-8/5*\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[8,10])+4/3*\&^{'(z[0,3],z[1,3],z[3}, \\
& \text{,z[3,4],z[2,5],z[5,10])-16/3*\&^{'(z[0,3],z[1,3],z[3,3],z[3,4],z[3,5],z[4,10])+8*\&^{'} \\
& \text{(z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[7,10])-4*\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[4}, \\
& \text{,z[4,5],z[5,10])+16/15*\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[5,5],z[4,10])-4/15*\&^{'} \\
& \text{(z[0,3],z[2,3}, \\
& \text{,z[3,3],z[3,4],z[5,5],z[1,10])+2*\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[8}, \\
& \text{,z[10])+10/3*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[3,5],z[6,10])-2*\&^{'(z[0,3],z[2}, \\
& \text{,z[3,3],z[0,4],z[4,5],z[5,10])+4*\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[7}, \\
& \text{,z[10])+1/3*\&^{'(z[0,3],z[1,3],z[2,3],z[0,4],z[1,5],z[10,10])+8/3*\&^{'(z[1,3],z[2}, \\
& \text{,z[3,3],z[1,4],z[1,5],z[6,10])+6/5*\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[5,5}, \\
& \text{,z[2,10])+4/3*\&^{'(z[1,3],z[2,3],z[3,3],z[4,4],z[3,5],z[1,10])+1/5*\&^{'(z[1,3}, \\
& \text{,z[2,3],z[3,3],z[0,4],z[0,5],z[8,10])-4/3*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[1}, \\
& \text{,z[5],z[7,10])-7/3*\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[6,10])+4*\&^{'(z[0,3}, \\
& \text{,z[1,3],z[2,3],z[4,4],z[2,5],z[5,10])-8*\&^{'(z[1,3],z[2,3],z[3,3],z[2,4],z[3}, \\
& \text{,z[3,10])-4/3*\&^{'(z[0,3],z[1,3],z[2,3],z[0,4],z[4,5],z[7,10])+8/3*\&^{'(z[0,3}, \\
& \text{,z[2,3],z[3,3],z[4,4],z[2,5],z[3,10])+4*\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[3}, \\
& \text{,z[5],z[4,10])+32/3*\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[4,10])+2/15*\&^{'(z[0}, \\
& \text{,z[1,3],z[3,3],z[4,4],z[5,5],z[1,10])+8/15*\&^{'(z[0,3],z[1,3],z[2,3],z[4}, \\
& \text{,z[0,5],z[7,10])+10/3*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[6,10])+2/5*} \\
& \text{'\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],z[5,5],z[4,10])+4/5*\&^{'(z[0,3],z[2,3],z[3,3}, \\
& \text{,z[2,4],z[0,5],z[7,10])-2*\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[6,10])-4*} \\
& \text{'\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[6,10])-4/5*\&^{'(z[0,3],z[1,3],z[3,3}, \\
& \text{,z[2,4],z[5,5],z[3,10])+4*\&^{'(z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[4,10])-6*} \\
& \text{'\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[8,10])+2/5*\&^{'(z[0,3],z[2,3],z[3,3}, \\
& \text{,z[4,4],z[0,5],z[5,10])-5/3*\&^{'(z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[4,10])-4} \\
& \text{/15*\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[7,10])-8/3*\&^{'(z[0,3],z[2,3],z[3}, \\
& \text{,z[3,3],z[0,4],z[2,5],z[7,10])-4*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[5,10])} \\
& \text{-2/15*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[9,10])+7/3*\&^{'(z[1,3],z[2,3}, \\
& \text{,z[3,3],z[0,4],z[4,5],z[4,10])-7/15*\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[6}, \\
& \text{,z[10])-6/5*\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[8,10])-4/5*\&^{'(z[0,3],z[1}, \\
& \text{,z[3],z[2,3],z[1,4],z[5,5],z[5,10])-8/15*\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[0,5}, \\
& \text{,z[10,10])+20/3*\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[7,10])-16/3*\&^{'(z[0}, \\
& \text{,z[3,3],z[3,4],z[1,5],z[6,10])-2*\&^{'(z[1,3],z[2,3],z[3,3],z[4,4],z[2}, \\
& \text{,z[2,5],z[2,10])+7/15*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[5,5],z[4,10])-20/3*\&^{'(} \\
& \text{z[1,3],z[2,3],z[3,3],z[1,4],z[4,5],z[3,10])+4/3*\&^{'(z[0,3],z[1,3],z[2,3],z[1}, \\
& \text{,z[4],z[1,5],z[9,10])-4/3*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[5,5],z[3,10])-8/5*} \\
& \text{'\&^{'(z[1,3],z[2,3],z[3,3],z[2,4],z[5,5],z[1,10])-4/3*\&^{'(z[0,3],z[1,3],z[2,3}, \\
& \text{,z[0,4],z[2,5],z[9,10])+2*\&^{'(z[0,3],z[1,3],z[2,3],z[0,4],z[3,5],z[8,10])+1/3} \\
& \text{*'\&^{'(z[0,3],z[1,3],z[2,3],z[0,4],z[5,5],z[6,10])-8/3*\&^{'(z[0,3],z[1,3],z[2,3}, \\
& \text{,z[3,4],z[4,5],z[4,10])+4/15*\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[5,5],z[3,10])} \\
& \text{+8/5*\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[5,5],z[2,10])-2/5*\&^{'(z[1,3],z[2,3],z[3}, \\
& \text{,z[3,3],z[2,4],z[0,5],z[6,10])-8*\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[5,10)} \\
& \text{)-8/15*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[5,5],z[3,10])-10/3*\&^{'(z[0,3],z[1,3}, \\
& \text{,z[2,3],z[4,4],z[3,5],z[4,10])+4/3*\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[4,5],z[}
\end{aligned}$$

$3, 10)) + 8/15 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 10]) - 8/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[7, 10]) + 16/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 10]) - 4/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[7, 10]) - 2/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 10]) + 4/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[9, 10]) - 4 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 10]) + 8/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 10]) - 32/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 10]) + 8 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[3, 10]) - 8/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 10]) - 16/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 10]) + 2 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 10]) - 1/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 10]) - 4/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 10]) - 1/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 10]) - 8/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[7, 10]) + 8/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 10]) + 2 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 10]) + 16/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 10]) - 8 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 10]) - \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 10]) + \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[8, 10]);$

$q3 := 3/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[5, 6], z[1, 9]) + \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 6], z[3, 9]) - 17/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 6], z[4, 9]) + 13/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 6], z[4, 9]) + 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[4, 6], z[3, 9]) + \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 6], z[7, 9]) - 13/48 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 6], z[9, 9]) - 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 6], z[6, 9]) + 1/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 6], z[6, 9]) + 7/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 6], z[5, 9]) - 7/48 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 6], z[5, 9]) + 15/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[5, 6], z[4, 9]) - 3/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 6], z[5, 9]) + 9/16 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 6], z[5, 9]) - 13/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[6, 6], z[3, 9]) + 8/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 6], z[3, 9]) + 1/24 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 6], z[7, 9]) - 5/24 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[6, 6], z[1, 9]) - \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 6], z[2, 9]) - 8/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 6], z[7, 9]) + 7/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[6, 6], z[2, 9]) - 13/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 6], z[3, 9]) + 13/48 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[4, 6], z[0, 9]) + 7/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 6], z[5, 9]) - 11/24 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[5, 6], z[5, 9]) - 13/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 6], z[7, 9]) - \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 6], z[6, 9]) + \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 3], z[1, 4], z[2, 6], z[7, 9]) - 1/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 3], z[3, 3], z[0, 4], z[6, 6], z[2, 9]) + 13/48 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 6], z[4, 9]) - 1/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 6], z[8, 9]) - 7/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 6], z[7, 9]) + 1/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[6, 6], z[2, 9]) - 13/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[3, 6], z[1, 9]) - 8/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 6], z[6, 9]) + 1/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[6, 6], z[2, 9]) - 7/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[3, 6], z[4, 9]) + 11/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 6], z[5, 9]) + 1/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[6, 6], z[0, 9]) + 11/24 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 6], z[4, 9]) - 3/8 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 6], z[3, 9]) + 1/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[5, 6], z[1, 9]) - 1/8 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 6], z[8, 9]) - 1/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 6], z[8, 9]) + 4/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 6], z[6, 9]) + 13/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 6], z[2, 9]) - 13/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 6], z[5, 9]) + 8/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[3, 6], z[2, 9]) - 1/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 6], z[9, 9]) + 3/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 6], z[6, 9]) - 1/48 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 6], z[9, 9]) + 1/4 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 6], z[8, 9]) + 19/16 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 6], z[5, 9]) - 7/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 6], z[4, 9]) - 33/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 6], z[5, 9]) - 1/6 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 9]) - 17/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[3, 6], z[4, 9]) + 1/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[5, 6], z[1, 9]) - 3/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[5, 6], z[3, 9]) - 17/48 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 6], z[8, 9]) - 1/16 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[6, 6], z[1, 9]) + 1/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 6], z[9, 9]) + 17/48 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[4, 6], z[1, 9]) - 1/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[3, 6], z[2, 9]) - 11/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 6], z[5, 9]) + 11/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[6, 6], z[4, 9]) + 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[5, 6], z[2, 9]) - 1/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 6], z[7, 9]) - 3/8 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 6], z[5, 9]) + 3/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 6], z[6, 9]) - \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[5, 6], z[2, 9]) - 1/24 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[5, 6], z[4, 9]) + 1/48 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[6, 6], z[0, 9]) + 17/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 6], z[5, 9]) - 1/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z$

$[6,6], z[1,9]) - 1/24 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[6,6], z[3,9]) + 1/16 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[0,6], z[8,9]) - 3/2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[4,6], z[2,9]) - 3/4 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[1,6], z[8,9]) + 1/4 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[2,6], z[8,9]) - 1/2 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[6,6], z[3,9]) + 17/12 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[3,6], z[5,9]) + 1/6 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[3,6], z[7,9]) + 5/12 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[5,6], z[3,9]) - 2/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[2,6], z[6,9]) - 1/6 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[0,6], z[7,9]) + 3/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[2,6], z[7,9]) + 2/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[3,6], z[3,9]) - 1/24 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[6,6], z[0,9]) + 29/6 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[4,6], z[6,9]) - 3/2 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[2,6], z[6,9]) - 4/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[5,6], z[3,9]) + 7/48 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[6,6], z[4,9]) - 1/8 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[5,6], z[0,9]) + 13/12 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[3,6], z[8,9]) - 7/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[5,6], z[5,9]) - 19/16 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[4,6], z[4,9]) + 1/4 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[4,6], z[4,9]) - 2/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[3,6], z[3,9]) - 15/4 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[1,6], z[5,9]) + 1/6 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[1,6], z[9,9]) + 2/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[3,6], z[6,9]) + 5/24 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[0,6], z[8,9]) - 1/4 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,4], z[4,6], z[1,9]) + 13/12 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[0,6], z[6,9]) + 3/2 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[4,6], z[3,9]) - \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[3,6], z[6,9]) + 13/12 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[5,6], z[6,9]) + 2/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[2,6], z[7,9]) - 13/48 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[6,6], z[5,9]) - 11/6 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[3,6], z[4,9]) - 29/6 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,4], z[2,6], z[3,9]) + 7/2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,4], z[1,6], z[4,9]) - 1/4 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[2,6], z[5,9]) - 5/12 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[1,6], z[6,9]) + 3/2 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[5,6], z[4,9]) + 33/8 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[2,6], z[4,9]) + 3/8 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[4,6], z[4,9]) + 1/12 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[6,6], z[1,9]) + 1/24 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[0,6], z[6,9]) + 1/24 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[0,6], z[9,9]) + 1/24 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[1,6], z[5,9]) - 9/16 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[2,6], z[4,9]) + \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[3,6], z[3,9]) - 2/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[4,6], z[2,9]);$
 $q4 := - \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[5,6], z[2,9]) + \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[1,6], z[7,9]) - \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[1,6], z[7,9]) + \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[5,6], z[2,9]) + 1/2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[5,6], z[1,9]) + 2 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[4,6], z[3,9]) - 17/6 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[4,6], z[4,9]) + 1/2 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[2,6], z[4,9]) - 7/6 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[4,6], z[3,9]) - 13/24 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[2,6], z[9,9]) - 32/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[3,6], z[6,9]) + 8/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[0,6], z[6,9]) + 14/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[3,6], z[5,9]) - 7/24 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[0,6], z[5,9]) + 17/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[5,6], z[4,9]) - 7/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[1,6], z[5,9]) + 7/24 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[4,6], z[5,9]) - 7/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[6,6], z[3,9]) + 1/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[4,6], z[3,9]) - 1/12 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[0,6], z[7,9]) - 1/4 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[6,6], z[1,9]) - 11/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[4,6], z[2,9]) - 16/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[3,6], z[7,9]) + \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[6,6], z[2,9]) - 13/6 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,4], z[1,6], z[3,9]) + 13/24 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,4], z[4,6], z[0,9]) - 2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[3,6], z[5,9]) - 11/12 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[5,6], z[5,9]) - 13/4 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[4,6], z[7,9]) - 2 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[2,6], z[6,9]) + 11/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[2,6], z[7,9]) - 2/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[1,6], z[7,9]) + 1/12 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[6,6], z[2,9]) + 13/24 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,4], z[0,6], z[4,9]) + 1/6 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[0,6], z[8,9]) - \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[0,6], z[7,9]) + 4/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[6,6], z[2,9]) - 13/6 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,4], z[3,6], z[1,9]) - 1/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[2,6], z[6,9]) + 1/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[6,6], z[2,9]) - 14/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[3,6], z[4,9]) + 7 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,6], z[5,9]) + 1/18 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[6,6], z[0,9]) + 11/12 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[1,6], z[4,9]) - 3/4 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[2,6], z[3,9]) - 1/12 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[5,6], z[1,9]) + 1/12 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,3], z[0,4], z[1,6], z[8,9]) - \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[1,6], z[8,9]) + 14/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[1,6], z[6,9]) + 13/4 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,4], z[2,6], z[2,9]) - 1/2 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[4,6], z[5,$

$$\begin{aligned}
& 9)] + 16/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[3, 6], z[2, 9]) - 1/18 * \&^{\wedge} (z[0, 3], z[1, \\
& 3], z[3, 3], z[1, 4], z[0, 6], z[9, 9]) + 3/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 6], z[\\
& 6, 9]) - 7/72 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 6], z[9, 9]) + 1/2 * \&^{\wedge} (z[0, 3], z[2 \\
& , 3], z[3, 3], z[1, 4], z[0, 6], z[8, 9]) - 1/8 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 6], z \\
& [5, 9]) + 2 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 6], z[4, 9]) - 43/4 * \&^{\wedge} (z[0, 3], z[1, \\
& 3], z[2, 3], z[2, 4], z[4, 6], z[5, 9]) - 1/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[5, 6], z[\\
& 0, 9]) + 1/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[3, 6], z[4, 9]) + \&^{\wedge} (z[0, 3], z[2, 3], z \\
& [3, 3], z[3, 4], z[5, 6], z[1, 9]) - 2 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[5, 6], z[3, 9]) - \\
& 17/24 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 6], z[8, 9]) - 7/24 * \&^{\wedge} (z[0, 3], z[1, 3], \\
& z[2, 3], z[4, 4], z[6, 6], z[1, 9]) + 1/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 6], z[9, 9 \\
&]) + 17/24 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[4, 6], z[1, 9]) - 1/3 * \&^{\wedge} (z[0, 3], z[2, 3 \\
&], z[3, 3], z[4, 4], z[3, 6], z[2, 9]) - 11/6 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 6], z[\\
& 5, 9]) + 11/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[6, 6], z[4, 9]) + 2/3 * \&^{\wedge} (z[0, 3], z[1 \\
& , 3], z[3, 3], z[3, 4], z[5, 6], z[2, 9]) - 4/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 6], z \\
& [7, 9]) + 7/4 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 6], z[5, 9]) + 2 * \&^{\wedge} (z[0, 3], z[2, 3 \\
&], z[3, 3], z[2, 4], z[1, 6], z[6, 9]) + 1/4 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[5, 6], z[4 \\
& , 9]) + 7/72 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[6, 6], z[0, 9]) + 17/6 * \&^{\wedge} (z[0, 3], z[1 \\
& , 3], z[3, 3], z[3, 4], z[2, 6], z[5, 9]) - 1/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[6, 6], z \\
& [1, 9]) - 5/36 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[6, 6], z[3, 9]) + 7/24 * \&^{\wedge} (z[1, 3], z \\
& [2, 3], z[3, 3], z[0, 4], z[0, 6], z[8, 9]) - 1/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 6] \\
& , z[2, 9]) - 1/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 6], z[8, 9]) + 1/2 * \&^{\wedge} (z[0, 3], z \\
& [1, 3], z[2, 3], z[1, 4], z[2, 6], z[8, 9]) - 8/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[6, 6] \\
& , z[3, 9]) - 1/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 6], z[5, 9]) + 1/3 * \&^{\wedge} (z[0, 3], z \\
& [1, 3], z[3, 3], z[0, 4], z[3, 6], z[7, 9]) - 1/6 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[5, 6] \\
& , z[3, 9]) + 7/6 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 6], z[6, 9]) - 1/3 * \&^{\wedge} (z[0, 3], z \\
& [1, 3], z[3, 3], z[3, 4], z[0, 6], z[7, 9]) + 1/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 6] \\
& , z[7, 9]) + 32/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[3, 6], z[3, 9]) + 1/12 * \&^{\wedge} (z[1, 3] \\
& , z[2, 3], z[3, 3], z[2, 4], z[6, 6], z[0, 9]) + 29/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4 \\
& , 6], z[6, 9]) - 11/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[2, 6], z[6, 9]) - 14/3 * \&^{\wedge} (z[0 \\
& , 3], z[1, 3], z[2, 3], z[3, 4], z[5, 6], z[3, 9]) + 7/24 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], \\
& z[6, 6], z[4, 9]) - 1/4 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[5, 6], z[0, 9]) + 13/6 * \&^{\wedge} (z \\
& [0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 6], z[8, 9]) - 7 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z \\
& [5, 6], z[5, 9]) + 1/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 6], z[4, 9]) + 11/2 * \&^{\wedge} (z[\\
& 0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 6], z[4, 9]) - 14/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4] \\
& , z[3, 6], z[3, 9]) - 17/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 6], z[5, 9]) + 1/3 * \&^{\wedge} (\\
& z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 6], z[9, 9]) + 14/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, \\
& 4], z[3, 6], z[6, 9]) + 1/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 6], z[8, 9]) - 1/2 * \&^{\wedge} \\
& (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 6], z[1, 9]) + 7/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, \\
& 4], z[0, 6], z[6, 9]) + 11/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 6], z[3, 9]) - 8/9 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 6], z[6, 9]) + 13/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3] \\
& , z[0, 4], z[5, 6], z[6, 9]) + 1/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 6], z[7, 9]) - 13/ \\
& 24 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[6, 6], z[5, 9]) - 7 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3] \\
& , z[2, 4], z[3, 6], z[4, 9]) - 29/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 6], z[3, 9]) + 7 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 6], z[4, 9]) - 11/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], \\
& z[1, 4], z[2, 6], z[5, 9]) + 1/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 6], z[6, 9]) + 7/3 \\
& * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[5, 6], z[4, 9]) + 43/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3] \\
& , z[2, 4], z[2, 6], z[4, 9]) - 7/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 6], z[4, 9]) - 1/ \\
& 6 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[6, 6], z[1, 9]) + 5/36 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, \\
& 3], z[4, 4], z[0, 6], z[6, 9]) - 1/12 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 6], z[9, 9]) - \\
& 1/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 6], z[5, 9]) - 7/24 * \&^{\wedge} (z[0, 3], z[1, 3], z[\\
& 3, 3], z[4, 4], z[2, 6], z[4, 9]) + 8/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[3, 6], z[3, 9]) \\
& - 1/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[4, 6], z[2, 9]); \\
& q5 := \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 6], z[6, 9]) - \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3] \\
& , z[1, 4], z[5, 6], z[3, 9]) + 3/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[5, 6], z[1, 9]) + 2 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 6], z[3, 9]) - 3/4 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], \\
& z[1, 4], z[4, 6], z[4, 9]) + 7/4 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 6], z[4, 9]) + 1/2 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[4, 6], z[3, 9]) - 7/16 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3] \\
& , z[0, 4], z[2, 6], z[9, 9]) - 4/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 6], z[6, 9]) + 5/6 \\
& * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 6], z[6, 9]) + 3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z \\
& [1, 4], z[3, 6], z[5, 9]) - 5/16 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 6], z[5, 9]) + 15/4 \\
& * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[5, 6], z[4, 9]) - 5/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3] \\
& , z[3, 4], z[1, 6], z[5, 9]) - 7/16 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 6], z[5, 9]) - 5/ \\
& 4 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[6, 6], z[3, 9]) + 2 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], \\
& z[1, 4], z[4, 6], z[3, 9]) - 1/8 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 6], z[7, 9]) - 3/8 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[6, 6], z[1, 9]) - 2 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[\\
& 3, 4], z[4, 6], z[2, 9]) - 2 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 6], z[7, 9]) + 3/4 * \&^{\wedge} \\
& (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[6, 6], z[2, 9]) - 7/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, \\
& 4], z[1, 6], z[3, 9]) + 7/16 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[4, 6], z[0, 9]) + 3 * \&^{\wedge} (
\end{aligned}$$

$z[2,3], z[3,3], z[0,4], z[7,7], z[2,8]) - 1/18 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[5,7], z[3,8]) - 4/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[1,7], z[7,8]) + 1/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[5,7], z[1,8]) + 1/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[2,7], z[7,8]) + 2/27 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[6,7], z[1,8]) + 1/216 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[1,7], z[8,8]) - 11/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[4,7], z[6,8]) + 14/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[5,7], z[3,8]) + 17/72 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[7,7], z[4,8]) - 23/18 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,4], z[1,7], z[4,8]) - 4/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[7,7], z[3,8]) - 29/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[3,7], z[3,8]) + 7/54 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[1,7], z[8,8]) - 11/108 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[0,7], z[6,8]) - 17/18 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[6,7], z[5,8]) - 11/378 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[0,7], z[8,8]) - 3/2 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[5,7], z[2,8]) + \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[4,7], z[3,8]) - 5/18 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[6,7], z[3,8]) - 121/54 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[4,7], z[4,8]) - 7/27 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[3,7], z[5,8]) - 1/216 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[4,7], z[4,8]) + 23/18 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[6,7], z[1,4], z[6,8]) - 3/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[3,7], z[6,8]) - 1/216 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[6,7], z[0,8]) - 1/28 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[0,7], z[8,8]) + 38/27 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[4,7], z[5,8]) - 5/72 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[2,7], z[8,8]) - 1/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[5,7], z[1,8]) - 1/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[2,7], z[7,8]) - 32/27 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[4,7], z[3,8]) - 17/72 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,4], z[4,7], z[0,8]) + 23/12 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[2,7], z[4,8]) - 14/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[2,7], z[5,8]) + 8/27 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[7,7], z[2,8]) + 4/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[6,7], z[1,8]) + 1/28 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[7,7], z[0,8]) - 7/18 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[5,7], z[2,8]) - 10/63 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[7,7], z[1,8]) + 25/378 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[7,7], z[0,8]) + 3/2 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[2,7], z[6,8]) + 17/12 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[5,7], z[6,8]) - 4/27 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[1,7], z[7,8]) - 17/108 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[1,7], z[6,8]) - 8/27 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[0,7], z[6,8]) + 1/2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,4], z[5,7], z[0,8]) - 17/18 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[4,7], z[7,8]) - 2/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[6,7], z[3,8]) - 2/27 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[1,7], z[7,8]) + 2/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[7,7], z[2,8]) + 17/18 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,4], z[1,7], z[3,8]) + 32/27 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[3,7], z[5,8]) + 17/108 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[6,7], z[2,8]) - \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[2,7], z[5,8]) - 23/12 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[5,7], z[4,8]) + 4/27 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[6,7], z[1,8]) + 1/18 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[2,7], z[5,8]) - 25/378 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[0,7], z[8,8]) - 26/189 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[7,7], z[1,8]) + 14/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[3,7], z[7,8]) + 25/378 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[0,7], z[7,8]) + 26/189 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[0,7], z[7,8]) + 17/72 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[3,7], z[8,8]) - 1/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[4,7], z[1,8]) - \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,7], z[5,8]) - 19/54 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[3,7], z[3,8]) - 38/27 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[3,4], z[3,8]) + 29/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[4,7], z[5,8]) + 2/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[1,7], z[5,8]) + 1/6 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[2,7], z[4,8]) + 1/4 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[4,7], z[6,8]) + 7/72 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[5,7], z[4,8]) + 19/54 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[4,7], z[5,8]) - 43/72 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[1,7], z[4,8]) + 7/27 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[4,7], z[3,8]) - 7/18 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[3,7], z[6,8]) - 31/36 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[4,7], z[4,8]) - 17/72 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,4], z[0,7], z[4,8]) + 5/27 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[1,8]) + 3/2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[4,7], z[2,8]) - 37/1512 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[7,7], z[0,8]) + 1/6 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[0,7], z[5,8]) + 2/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,4], z[2,7], z[3,8]) + 7/18 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[2,7], z[6,8]) - 11/36 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[6,7], z[0,8]) - 1/6 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[7,7], z[3,8]) - 7/72 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[2,7], z[4,8]) + \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[4,7], z[2,8]) - 71/54 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[4,7], z[4,8]) - 1/27 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[6,7], z[2,8]) + 10/63 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[0,7], z[7,8]) - 2/189 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[0,7], z[7,8]) - 2/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[5,7], z[5,8]) - 5/27 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[1,7], z[7,8]) - 7/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[5,7], z[2,8]) + 4/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[5,7], z[3,8]) - 13/18 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[5,7], z[5,8]) - 2/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[0,7], z[6,8]) + 14/27 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[1,7], z[6,8]) - \&^{\wedge}(z[$

$0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 7], z[6, 8]) + 2/189 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[7, 7], z[1, 8]) - 14/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[6, 7], z[2, 8]) + 11/36 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 7], z[8, 8]) + 5/72 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[5, 7], z[0, 8]) + 37/1512 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 7], z[8, 8]) - 8/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 7], z[5, 8]) + 121/54 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[3, 7], z[4, 8]) - 4/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 7], z[5, 8]) + 1/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 7], z[6, 8]) - 1/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 7], z[8, 8]) + \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[5, 7], z[3, 8]) - 7/54 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[6, 7], z[0, 8]) + 5/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 7], z[5, 8]) + 71/54 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 7], z[4, 8]) + 4/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 7], z[5, 8]) - 14/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 7], z[1, 8]) + 7/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 7], z[6, 8]) + 8/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 7], z[3, 8]) - 1/4 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[3, 7], z[2, 8]) + 1/216 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[3, 7], z[4, 8]) + 13/18 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 7], z[3, 8]) + 17/18 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[3, 7], z[1, 8]) + 11/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[3, 7], z[2, 8]) - 1/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[5, 7], z[4, 8]) + 1/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 7], z[7, 8]) - 17/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 7], z[2, 8]) + 43/72 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[6, 7], z[4, 8]) + 11/378 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[7, 7], z[0, 8]) - 25/378 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[7, 7], z[1, 8]) + 31/36 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 7], z[4, 8])$

;

$q7 := -1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[4, 7], z[2, 8]) - 1/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[7, 7], z[2, 8]) - 8/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[5, 7], z[3, 8]) - 4/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[1, 7], z[7, 8]) - 2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[5, 7], z[1, 8]) - 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 7], z[7, 8]) - 4/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[6, 7], z[1, 8]) + 2/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 7], z[8, 8]) + 16/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 7], z[6, 8]) + 8/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[5, 7], z[3, 8]) + 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[7, 7], z[4, 8]) - 16/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 7], z[4, 8]) - 4/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[7, 7], z[3, 8]) + 4/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 7], z[3, 8]) + 2/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 7], z[8, 8]) + 1/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 7], z[6, 8]) - 4/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[6, 7], z[5, 8]) - 16/63 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 7], z[8, 8]) - 3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[5, 7], z[2, 8]) + 2 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 7], z[3, 8]) + 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[6, 7], z[3, 8]) - 32/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 7], z[4, 8]) - 58/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 7], z[5, 8]) + 52/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 7], z[4, 8]) + 16/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[6, 7], z[4, 8]) - 3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 7], z[6, 8]) - 2/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[6, 7], z[0, 8]) + 1/7 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 7], z[8, 8]) + 32/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 7], z[5, 8]) - 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 7], z[8, 8]) + 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[5, 7], z[1, 8]) + 2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 7], z[7, 8]) - 8/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 7], z[3, 8]) - 1/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[4, 7], z[0, 8]) - 7 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 7], z[4, 8]) - 8/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 7], z[5, 8]) + 2/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[7, 7], z[2, 8]) + 4/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[6, 7], z[1, 8]) - 1/7 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[7, 7], z[0, 8]) - 11/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[5, 7], z[2, 8]) - 10/21 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[7, 7], z[1, 8]) + 2/63 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[7, 7], z[0, 8]) + 3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[2, 7], z[6, 8]) + 2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[5, 7], z[6, 8]) + 8/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 7], z[7, 8]) - 5/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 7], z[6, 8]) - 2/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 7], z[6, 8]) - 4/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 7], z[7, 8]) + 4/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 7], z[7, 8]) + 5/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[7, 7], z[2, 8]) + 4/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 7], z[3, 8]) + 8/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 7], z[5, 8]) + 5/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[6, 7], z[2, 8]) + 7 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[5, 7], z[4, 8]) - 8/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[6, 7], z[1, 8]) + 8/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 7], z[5, 8]) - 2/63 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 7], z[8, 8]) + 16/63 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[7, 7], z[1, 8]) - 4/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 7], z[7, 8]) + 2/63 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 7], z[7, 8]) - 16/63 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 7], z[7, 8]) + 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 7], z[8, 8]) - 4/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[4, 7], z[1, 8]) - 2 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 7], z[5, 8]) - 8/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[3, 7], z[3, 8]) - 32/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[3, 7], z[3, 8]) - 4/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 7], z[5, 8]) + 2 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 7], z[4, 8]) - 2 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 7], z[6, 8])$

$$\begin{aligned}
&]-4/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[5,7],z[4,8])+8/9*'\&^{\wedge}'(z[0,3],z[2,3], \\
&z[3,3],z[0,4],z[4,7],z[5,8])+1/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[4,4],z[1,7],z[4,8 \\
&])+58/9*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[4,4],z[4,7],z[3,8])+1/3*'\&^{\wedge}'(z[0,3],z[2,3] \\
&,z[3,3],z[0,4],z[3,7],z[6,8])-1/3*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[2,4],z[4,7],z[4, \\
&8])-1/3*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[4,4],z[0,7],z[4,8])+8/9*'\&^{\wedge}'(z[0,3],z[1,3] \\
&,z[2,3],z[4,4],z[6,7],z[1,8])+3*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[2,4],z[4,7],z[2,8] \\
&)-2/63*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[4,4],z[7,7],z[0,8])+8*'\&^{\wedge}'(z[1,3],z[2,3],z[\\
&3,3],z[3,4],z[2,7],z[3,8])+11/3*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,7],z[6,8] \\
&)+1/3*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[2,4],z[6,7],z[0,8])+4/3*'\&^{\wedge}'(z[0,3],z[1,3],z \\
&[3,3],z[4,4],z[2,7],z[4,8])+2*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[3,4],z[4,7],z[2,8])- \\
&82/9*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[3,4],z[4,7],z[4,8])-16/9*'\&^{\wedge}'(z[0,3],z[2,3],z \\
&[3,3],z[1,4],z[6,7],z[2,8])+10/21*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[0,7],z[7, \\
&8])+40/63*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[0,7],z[7,8])-8*'\&^{\wedge}'(z[0,3],z[1,3] \\
&,z[2,3],z[1,4],z[5,7],z[5,8])-8/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,7],z[7, \\
&8])+14/3*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[5,7],z[2,8])+4*'\&^{\wedge}'(z[0,3],z[2,3], \\
&z[3,3],z[1,4],z[5,7],z[3,8])+4/3*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[5,7],z[5,8] \\
&)-5/3*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[2,4],z[0,7],z[6,8])-10/9*'\&^{\wedge}'(z[1,3],z[2,3] \\
&,z[3,3],z[1,4],z[1,7],z[6,8])-2*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[1,4],z[3,7],z[6,8] \\
&)-40/63*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[3,4],z[7,7],z[1,8])+10/9*'\&^{\wedge}'(z[0,3],z[1,3] \\
&,z[2,3],z[3,4],z[6,7],z[2,8])-1/3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[2,4],z[1,7],z[8 \\
&,8])+1/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[4,4],z[5,7],z[0,8])+2/63*'\&^{\wedge}'(z[1,3],z[2, \\
&3],z[3,3],z[0,4],z[0,7],z[8,8])+88/9*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[3,4],z[3,7],z \\
&[5,8])+32/9*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[3,4],z[3,7],z[4,8])-4*'\&^{\wedge}'(z[0,3],z[1, \\
&3],z[3,3],z[3,4],z[2,7],z[5,8])+16/9*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[3,4],z[1,7],z \\
&[6,8])-2/9*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[3,4],z[6,7],z[0,8])-2/3*'\&^{\wedge}'(z[0,3],z[1 \\
&3],z[3,3],z[4,4],z[1,7],z[5,8])+82/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[3,7], \\
&z[4,8])+4/3*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[3,4],z[0,7],z[5,8])+4/3*'\&^{\wedge}'(z[1,3],z[\\
&2,3],z[3,3],z[3,4],z[4,7],z[1,8])-14/3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[3,4],z[2,7] \\
&,z[6,8])-88/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[4,7],z[3,8])+2*'\&^{\wedge}'(z[0,3],z[\\
&2,3],z[3,3],z[4,4],z[3,7],z[2,8])-52/9*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[4,4],z[3,7] \\
&,z[4,8])-4/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[4,4],z[2,7],z[3,8])+4/3*'\&^{\wedge}'(z[1,3],z \\
&[2,3],z[3,3],z[4,4],z[3,7],z[1,8])-16/3*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[3,4],z[3,7] \\
&,z[2,8])-2*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[1,4],z[5,7],z[4,8])+4/3*'\&^{\wedge}'(z[0,3],z[\\
&1,3],z[3,3],z[0,4],z[3,7],z[7,8])-2*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[4,4],z[2,7],z[\\
&2,8])-1/3*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[6,7],z[4,8])+16/63*'\&^{\wedge}'(z[0,3],z[\\
&1,3],z[3,3],z[3,4],z[7,7],z[0,8])-2/63*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[7,7] \\
&,z[1,8])+1/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[3,7],z[4,8])+'\&^{\wedge}'(z[0,3],z[1,3] \\
&,z[3,3],z[2,4],z[6,7],z[2,8])-'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[1,7],z[6,8]) \\
&+6*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[2,4],z[1,7],z[5,8])-6*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3] \\
&,z[2,4],z[6,7],z[3,8]); \\
q8 := 1/2*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[4,4],z[4,7],z[2,8])+5/36*'\&^{\wedge}'(z[0,3],z[2 \\
&,3],z[3,3],z[0,4],z[7,7],z[2,8])-1/6*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[5,7],z \\
&[3,8])-1/3*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[2,4],z[1,7],z[7,8])+'\&^{\wedge}'(z[1,3],z[2,3], \\
&z[3,3],z[2,4],z[5,7],z[1,8])+1/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[2,7],z[7,8] \\
&)-1/9*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[3,4],z[6,7],z[1,8])-5/72*'\&^{\wedge}'(z[0,3],z[2,3] \\
&,z[3,3],z[0,4],z[1,7],z[8,8])-3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[4,7],z[6,8] \\
&)+5/3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[3,4],z[5,7],z[3,8])+1/8*'\&^{\wedge}'(z[0,3],z[1,3],z \\
&[2,3],z[0,4],z[7,7],z[4,8])+1/2*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[3,4],z[1,7],z[4,8] \\
&)-11/3*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[2,4],z[3,7],z[3,8])+1/18*'\&^{\wedge}'(z[0,3],z[1,3] \\
&,z[3,3],z[1,4],z[1,7],z[8,8])-5/36*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[4,4],z[0,7],z[6 \\
&,8])-1/2*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[6,7],z[5,8])+1/126*'\&^{\wedge}'(z[0,3],z[2 \\
&,3],z[3,3],z[1,4],z[0,7],z[8,8])-3/2*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[5,7],z \\
&[2,8])+2*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[4,7],z[3,8])-1/2*'\&^{\wedge}'(z[0,3],z[2,3] \\
&,z[3,3],z[0,4],z[6,7],z[3,8])-49/18*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[1,4],z[4,7],z \\
&[4,8])+2/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[3,7],z[5,8])-19/72*'\&^{\wedge}'(z[1,3],z \\
&[2,3],z[3,3],z[0,4],z[4,7],z[4,8])-1/2*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[6,7] \\
&,z[4,8])-1/2*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[2,4],z[3,7],z[6,8])+5/72*'\&^{\wedge}'(z[0,3], \\
&z[1,3],z[3,3],z[4,4],z[6,7],z[0,8])-1/28*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[2,4],z[0, \\
&7],z[8,8])+2/9*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[1,4],z[4,7],z[5,8])+1/24*'\&^{\wedge}'(z[0,3] \\
&,z[1,3],z[3,3],z[0,4],z[2,7],z[8,8])-1/3*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[4,4],z[5 \\
&,7],z[1,8])-'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[2,4],z[2,7],z[7,8])-23/9*'\&^{\wedge}'(z[0,3],z \\
&[1,3],z[3,3],z[3,4],z[4,7],z[3,8])-1/8*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[4,4],z[4,7] \\
&,z[0,8])+17/4*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[2,4],z[2,7],z[4,8])-5/3*'\&^{\wedge}'(z[1,3], \\
&z[2,3],z[3,3],z[1,4],z[2,7],z[5,8])+2/9*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[1,4],z[7,7] \\
&,z[2,8])+1/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[6,7],z[1,8])+1/28*'\&^{\wedge}'(z[0,3] \\
&,z[2,3],z[3,3],z[2,4],z[7,7],z[0,8])-1/6*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[4,4],z[5, \\
&7],z[2,8])-1/21*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[2,4],z[7,7],z[1,8])+13/126*'\&^{\wedge}'(z[\\
&1,3],z[2,3],z[3,3],z[1,4],z[7,7],z[0,8])+3/2*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[2,4],
\end{aligned}$$

$z[2,7], z[6,8]) + 3/4 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[5,7], z[6,8]) - 1/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[1,7], z[7,8]) - 11/36 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[1,7], z[6,8]) - 2/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[0,7], z[6,8]) + 1/2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,4], z[5,7], z[0,8]) - 1/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[4,7], z[7,8]) - 2/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[6,7], z[3,8]) + 1/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[1,7], z[7,8]) - 1/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[7,7], z[2,8]) + 1/2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,4], z[1,7], z[3,8]) + 23/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[3,7], z[5,8]) + 11/36 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[6,7], z[2,8]) - 17/4 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[5,7], z[4,8]) + 1/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[6,7], z[1,8]) + 1/6 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[2,7], z[5,8]) - 13/126 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[0,7], z[8,8]) - 11/63 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[7,7], z[1,8]) + 2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[3,7], z[7,8]) + 13/126 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[0,7], z[7,8]) + 11/63 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[0,7], z[7,8]) + 1/8 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[3,7], z[8,8]) + 1/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[4,7], z[1,8]) - 2 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,7], z[5,8]) - 1/18 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[3,7], z[3,8]) - 2/9 * \&^{\wedge}(z[0,3], z[3,8]) - 2/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[3,7], z[3,8]) + 11/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[4,7], z[5,8]) + 2/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[1,7], z[5,8]) - 1/2 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[2,7], z[4,8]) + 11/12 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[4,7], z[6,8]) + 13/24 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[5,7], z[4,8]) + 1/18 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[4,7], z[5,8]) - 17/24 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[1,7], z[4,8]) - 2/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[4,7], z[3,8]) - 1/2 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[3,7], z[6,8]) + 11/12 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[4,7], z[4,8]) - 1/8 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,4], z[0,7], z[4,8]) + 2/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[6,7], z[1,8]) + 1/2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[4,7], z[2,8]) - 31/504 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[7,7], z[0,8]) + 1/6 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[0,7], z[5,8]) - 2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,4], z[2,7], z[3,8]) + 1/6 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[2,7], z[6,8]) - 5/12 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[6,7], z[0,8]) - 1/6 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[7,7], z[3,8]) - 13/24 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[2,7], z[4,8]) + 1/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[4,7], z[2,8]) + 1/18 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[4,7], z[4,8]) + 2/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[6,7], z[2,8]) + 1/21 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[0,7], z[7,8]) - 17/63 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[0,7], z[7,8]) + 2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[5,7], z[5,8]) - 2/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[1,7], z[7,8]) - 4/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[3,3], z[1,4], z[4,7], z[2,8]) + \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[5,7], z[3,8]) - 7/6 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[5,7], z[5,8]) + 1/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[0,7], z[6,8]) + 11/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[1,7], z[6,8]) - 1/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[3,7], z[6,8]) + 17/63 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[7,7], z[1,8]) - 11/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[6,7], z[2,8]) + 5/12 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[1,7], z[8,8]) - 1/24 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[5,7], z[0,8]) + 31/504 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[0,7], z[8,8]) - 17/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[3,7], z[5,8]) + 49/18 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[3,7], z[4,8]) - \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[2,7], z[5,8]) - 2/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,3], z[3,4], z[1,7], z[6,8]) - 1/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,3], z[1,3], z[2,3], z[3,3], z[3,4], z[6,7], z[0,8]) + 1/2 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[1,7], z[5,8]) - 1/18 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[3,7], z[4,8]) - 2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,4], z[4,7], z[1,8]) + 4/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[2,7], z[6,8]) + 17/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[4,7], z[3,8]) - 11/12 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[3,7], z[2,8]) + 19/72 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[3,7], z[4,8]) + 7/6 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[2,7], z[3,8]) + 1/2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,4], z[3,7], z[1,8]) + 3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,4], z[3,7], z[2,8]) + 1/2 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[5,7], z[4,8]) - 1/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[3,7], z[7,8]) - 3/4 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,4], z[2,7], z[2,8]) + 17/24 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[6,7], z[4,8]) - 1/126 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[7,7], z[0,8]) - 13/126 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[7,7], z[1,8]) - 11/12 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[3,7], z[4,8]) - 2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[1,7], z[5,8]) + 2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[6,7], z[3,8]) + \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[5,7], z[2,8]) - \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[2,7], z[6,8]);$

$q9 := 7/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[4,7], z[2,8]) + 2/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[7,7], z[2,8]) + 13/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[5,7], z[3,8]) + 2/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[1,7], z[7,8]) + \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[5,7], z[1,8]) + 4/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[4,7], z[7,8]) + 5/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[6,7], z[1,8]) - 5/18 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[1,7], z[8,8]) - 22/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[4,7], z[6,8]) + 14/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[5,7], z[3,8]) + 1/6 * \&^{\wedge}(z[0,3], z[1,$

$$\begin{aligned}
& 3], z[2, 3], z[0, 4], z[7, 7], z[4, 8]) + 7/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 7], z[4, 8]) \\
& + 1/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[7, 7], z[3, 8]) - 38/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 7], z[3, 8]) \\
& + 2/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 7], z[8, 8]) - 2/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 7], z[6, 8]) - 2/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[6, 7], z[5, 8]) \\
& + 11/63 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 7], z[8, 8]) + \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 7], z[3, 8]) - 2/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[6, 7], z[3, 8]) \\
& - 11/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 7], z[4, 8]) + 56/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 7], z[5, 8]) - 133/18 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 7], z[4, 8]) \\
& - 7/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[6, 7], z[4, 8]) - 4 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 7], z[6, 8]) + 5/18 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[6, 7], z[0, 8]) \\
& - 2/7 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 7], z[8, 8]) - 34/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 7], z[5, 8]) + 1/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 7], z[8, 8]) \\
& - 4/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[5, 7], z[1, 8]) - \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 7], z[7, 8]) - 14/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 7], z[3, 8]) \\
& - 1/6 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[4, 7], z[0, 8]) + 14 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 7], z[4, 8]) - 14/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 7], z[5, 8]) \\
& + 5/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 7], z[7, 8]) - 2/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[6, 7], z[1, 8]) + 2/7 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[7, 7], z[0, 8]) \\
& + 7/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[5, 7], z[2, 8]) - 1/21 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[7, 7], z[1, 8]) - 4/63 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[7, 7], z[0, 8]) \\
& + \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[5, 7], z[6, 8]) - 16/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 7], z[7, 8]) + 10/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 7], z[6, 8]) \\
& - 5/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 7], z[6, 8]) + \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[5, 7], z[0, 8]) - 2/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 7], z[7, 8]) \\
& - 7/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[6, 7], z[3, 8]) - 5/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 7], z[7, 8]) - 4/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[7, 7], z[2, 8]) \\
& + 2/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 3], z[4, 4], z[1, 7], z[3, 8]) + 14/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 7], z[5, 8]) - 10/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[6, 7], z[2, 8]) \\
& - 14 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[5, 7], z[4, 8]) + 16/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[6, 7], z[1, 8]) - 13/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 7], z[5, 8]) \\
& + 4/63 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 7], z[8, 8]) - 32/63 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[7, 7], z[1, 8]) + 13/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 7], z[7, 8]) \\
& - 4/63 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 7], z[7, 8]) + 32/63 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 7], z[7, 8]) + 1/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 7], z[8, 8]) \\
& + \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[4, 7], z[1, 8]) - \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 7], z[5, 8]) - 14/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[3, 7], z[4, 4]) \\
& + 34/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[3, 7], z[3, 8]) + 38/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 7], z[5, 8]) + 7/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 7], z[5, 8]) \\
& - 4 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 7], z[4, 8]) + 7/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 7], z[6, 8]) + 1/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[5, 7], z[4, 8]) \\
& + 14/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 7], z[5, 8]) - 3/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 7], z[4, 8]) - 56/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[4, 7], z[3, 8]) \\
& - 7/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 7], z[6, 8]) + 2/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 7], z[4, 8]) - 1/6 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 7], z[4, 8]) \\
& - 1/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 8]) - 1/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 7], z[2, 8]) - 13/126 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[7, 7], z[0, 8]) \\
& + 1/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 7], z[5, 8]) - 6 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 7], z[3, 8]) - 7/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 7], z[6, 8]) \\
& - 2/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[6, 7], z[0, 8]) - 1/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[7, 7], z[3, 8]) - 1/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 7], z[4, 8]) \\
& - 7/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 7], z[2, 8]) + 14/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 7], z[4, 8]) + 14/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[6, 7], z[2, 8]) \\
& + 1/21 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 7], z[7, 8]) - 59/63 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 7], z[7, 8]) + 6 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[5, 7], z[5, 8]) \\
& + 1/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 7], z[7, 8]) - 19/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[5, 7], z[2, 8]) - \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[5, 7], z[3, 8]) \\
& - 8/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[5, 7], z[5, 8]) + 4/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 7], z[6, 8]) + 35/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 7], z[6, 8]) \\
& + 7/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 7], z[6, 8]) + 59/63 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[7, 7], z[1, 8]) - 35/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[6, 7], z[2, 8]) \\
& + 2/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 7], z[8, 8]) - 1/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[5, 7], z[0, 8]) + 13/126 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 7], z[8, 8]) \\
& - 71/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 7], z[5, 8]) + 11/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[3, 7], z[4, 8]) + \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 7], z[5, 8]) \\
& - 14/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[3, 7], z[4, 8]) + \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[3, 7], z[4, 8]) + \&^{\wedge} (z[0, 3], z[1, 7], z[6, 8]) - \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 7], z[8, 8]) \\
& - 2/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[6, 7], z[0, 8]) + 2/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 7], z[5, 8]) - 14/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 7], z[4, 8]) - 1/3 * \&^{\wedge} (z[1, 3],
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[2,3],z[3,3],z[2,5],z[3,6],z[4,8])+1/15*\&^{'(z[1,3],z[2,3],z[3,3]} \\
& ,z[2,5],z[0,6],z[6,8])-2/5*\&^{'(z[1,3],z[2,3],z[3,3],z[0,5],z[5,6],z[3,8])-} \\
& \text{'\&^{'(z[0,3],z[2,3],z[3,3],z[3,5],z[4,6],z[2,8])-\&^{'(z[0,3],z[1,3],z[2,3],z[3,} \\
& 5],z[4,6],z[4,8])+1/15*\&^{'(z[0,3],z[1,3],z[3,3],z[4,5],z[6,6],z[0,8])+1/15*} \\
& \text{'\&^{'(z[0,3],z[1,3],z[3,3],z[2,5],z[0,6],z[8,8])-2*\&^{'(z[0,3],z[1,3],z[3,3],z[} \\
& 3,5],z[2,6],z[5,8])-2/5*\&^{'(z[0,3],z[1,3],z[3,3],z[4,5],z[5,6],z[1,8])+\&^{'(z[} \\
& 0,3],z[1,3],z[3,3],z[4,5],z[4,6],z[2,8])-1/15*\&^{'(z[0,3],z[2,3],z[3,3],z[3,5} \\
&],z[0,6],z[6,8])-2/15*\&^{'(z[0,3],z[1,3],z[3,3],z[3,5],z[0,6],z[7,8])+\&^{'(z[1} \\
& ,3],z[2,3],z[3,3],z[2,5],z[2,6],z[4,8])+4/3*\&^{'(z[0,3],z[1,3],z[2,3],z[3,5],z[} \\
& 3,6],z[5,8])-2/5*\&^{'(z[1,3],z[2,3],z[3,3],z[2,5],z[5,6],z[1,8])+2/5*\&^{'(z[0} \\
& ,3],z[1,3],z[2,3],z[3,5],z[5,6],z[3,8])-4/5*\&^{'(z[0,3],z[2,3],z[3,3],z[2,5],z[} \\
& 5,6],z[2,8])+2/5*\&^{'(z[0,3],z[1,3],z[2,3],z[5,5],z[1,6],z[5,8])-2/5*\&^{'(z[1} \\
& ,3],z[2,3],z[3,3],z[0,5],z[1,6],z[7,8])+4/3*\&^{'(z[0,3],z[2,3],z[3,3],z[3,5],z[} \\
& 3,6],z[3,8])-8/3*\&^{'(z[0,3],z[1,3],z[2,3],z[4,5],z[3,6],z[4,8])+\&^{'(z[0,3],} \\
& z[1,3],z[3,3],z[2,5],z[2,6],z[6,8])+2*\&^{'(z[0,3],z[1,3],z[2,3],z[4,5],z[2,6],} \\
& z[5,8])+4/5*\&^{'(z[0,3],z[1,3],z[3,3],z[3,5],z[5,6],z[2,8])-2/15*\&^{'(z[1,3],z[} \\
& 2,3],z[3,3],z[1,5],z[0,6],z[7,8])+2*\&^{'(z[0,3],z[2,3],z[3,3],z[2,5],z[2,6],z[} \\
& 5,8])-1/15*\&^{'(z[0,3],z[2,3],z[3,3],z[1,5],z[0,6],z[8,8])+2/5*\&^{'(z[0,3],z[} \\
& 2,3],z[3,3],z[3,5],z[5,6],z[1,8])+4/5*\&^{'(z[0,3],z[1,3],z[3,3],z[3,5],z[1,6],} \\
& z[6,8])-\&^{'(z[0,3],z[2,3],z[3,3],z[1,5],z[4,6],z[4,8])+\&^{'(z[1,3],z[2,3],z[3} \\
& ,3],z[0,5],z[2,6],z[6,8])-\&^{'(z[0,3],z[1,3],z[2,3],z[5,5],z[4,6],z[2,8])+4/3*} \\
& \text{'\&^{'(z[0,3],z[1,3],z[2,3],z[5,5],z[3,6],z[3,8])+8/3*\&^{'(z[1,3],z[2,3],z[3,3],} \\
& z[1,5],z[3,6],z[4,8])-\&^{'(z[0,3],z[2,3],z[3,3],z[1,5],z[2,6],z[6,8])+\&^{'(z[0} \\
& ,3],z[1,3],z[3,3],z[2,5],z[4,6],z[4,8])+1/15*\&^{'(z[1,3],z[2,3],z[3,3],z[2,5],} \\
& z[6,6],z[0,8])-1/15*\&^{'(z[0,3],z[1,3],z[2,3],z[3,5],z[6,6],z[2,8])+2/5*\&^{'(z[} \\
& 0,3],z[1,3],z[2,3],z[5,5],z[5,6],z[1,8])-1/15*\&^{'(z[0,3],z[1,3],z[2,3],z[5,5} \\
&],z[6,6],z[0,8])+1/15*\&^{'(z[1,3],z[2,3],z[3,3],z[0,5],z[6,6],z[2,8])-2/15*} \\
& \text{'\&^{'(z[0,3],z[1,3],z[3,3],z[3,5],z[6,6],z[1,8])-2*\&^{'(z[1,3],z[2,3],z[3,3],z[} \\
& 1,5],z[4,6],z[3,8])+2*\&^{'(z[0,3],z[2,3],z[3,3],z[2,5],z[4,6],z[3,8])-4/3*\&^{'(} \\
& (z[1,3],z[2,3],z[3,3],z[0,5],z[3,6],z[5,8])-4/3*\&^{'(z[0,3],z[1,3],z[3,3],z[2,} \\
& 5],z[3,6],z[5,8])-4/5*\&^{'(z[0,3],z[1,3],z[2,3],z[4,5],z[1,6],z[6,8])-1/15*} \\
& \text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,5],z[6,6],z[2,8])+\&^{'(z[1,3],z[2,3],z[3,3],z[0,} \\
& 5],z[4,6],z[4,8])+2/5*\&^{'(z[0,3],z[2,3],z[3,3],z[3,5],z[1,6],z[5,8])+2/15*} \\
& \text{'\&^{'(z[0,3],z[1,3],z[2,3],z[4,5],z[0,6],z[7,8])+8/3*\&^{'(z[0,3],z[1,3],z[3,3],} \\
& z[3,5],z[3,6],z[4,8])-4/5*\&^{'(z[0,3],z[2,3],z[3,3],z[2,5],z[1,6],z[6,8])+2/15} \\
& \text{*'\&^{'(z[0,3],z[2,3],z[3,3],z[2,5],z[6,6],z[1,8])-2/15*\&^{'(z[1,3],z[2,3],z[3,3]} \\
&],z[1,5],z[6,6],z[1,8])-2*\&^{'(z[0,3],z[1,3],z[3,3],z[3,5],z[4,6],z[3,8])-2/5*} \\
& \text{'\&^{'(z[0,3],z[1,3],z[3,3],z[2,5],z[5,6],z[3,8])-1/15*\&^{'(z[0,3],z[2,3],z[3,3]} \\
& ,z[3,5],z[6,6],z[0,8])+4/5*\&^{'(z[1,3],z[2,3],z[3,3],z[1,5],z[5,6],z[2,8])-\&^{'(} \\
& (z[0,3],z[1,3],z[2,3],z[5,5],z[2,6],z[4,8]);} \\
& \text{q12 := 13/30*\&^{'(z[0,3],z[1,3],z[2,3],z[4,5],z[6,6],z[1,8])+3*\&^{'(z[0,3],z[1} \\
& ,3],z[2,3],z[2,5],z[4,6],z[5,8])+\&^{'(z[0,3],z[2,3],z[3,3],z[0,5],z[4,6],z[5,8} \\
&)-3/10*\&^{'(z[0,3],z[1,3],z[3,3],z[4,5],z[1,6],z[5,8])-\&^{'(z[0,3],z[1,3],z[2} \\
& ,3],z[3,5],z[2,6],z[6,8])+1/15*\&^{'(z[0,3],z[1,3],z[3,3],z[4,5],z[0,6],z[6,8])} \\
& -2*\&^{'(z[1,3],z[2,3],z[3,3],z[1,5],z[2,6],z[5,8])+7/30*\&^{'(z[0,3],z[1,3],z[2} \\
& ,3],z[3,5],z[0,6],z[8,8])+\&^{'(z[1,3],z[2,3],z[3,3],z[2,5],z[4,6],z[2,8])-17/} \\
& 10*\&^{'(z[0,3],z[1,3],z[2,3],z[4,5],z[5,6],z[2,8])+2*\&^{'(z[0,3],z[1,3],z[2,3]} \\
& ,z[4,5],z[4,6],z[3,8])+1/3*\&^{'(z[0,3],z[2,3],z[3,3],z[1,5],z[3,6],z[5,8])-31/} \\
& 10*\&^{'(z[1,3],z[2,3],z[3,3],z[2,5],z[1,6],z[5,8])-1/2*\&^{'(z[0,3],z[1,3],z[2,} \\
& 3],z[3,5],z[1,6],z[7,8])-13/3*\&^{'(z[1,3],z[2,3],z[3,3],z[2,5],z[3,6],z[3,8])+} \\
& 17/10*\&^{'(z[1,3],z[2,3],z[3,3],z[1,5],z[1,6],z[6,8])+11/30*\&^{'(z[0,3],z[1,3]} \\
& ,z[3,3],z[2,5],z[6,6],z[2,8])+1/15*\&^{'(z[1,3],z[2,3],z[3,3],z[0,5],z[0,6],z[8} \\
& ,8))+3/10*\&^{'(z[0,3],z[2,3],z[3,3],z[1,5],z[5,6],z[3,8])+3/10*\&^{'(z[0,3],z[1} \\
& ,3],z[3,3],z[2,5],z[1,6],z[7,8])-3*\&^{'(z[0,3],z[2,3],z[3,3],z[3,5],z[2,6],z[4} \\
& ,8])-1/10*\&^{'(z[0,3],z[2,3],z[3,3],z[1,5],z[1,6],z[7,8])+7/30*\&^{'(z[0,3],z[1} \\
& ,3],z[2,3],z[5,5],z[0,6],z[6,8])+2/15*\&^{'(z[0,3],z[2,3],z[3,3],z[2,5],z[0,6],} \\
& z[7,8])-1/3*\&^{'(z[0,3],z[1,3],z[3,3],z[4,5],z[3,6],z[3,8])+1/2*\&^{'(z[0,3],z[} \\
& 1,3],z[3,3],z[4,5],z[2,6],z[4,8])+1/3*\&^{'(z[0,3],z[2,3],z[3,3],z[2,5],z[3,6],} \\
& z[4,8])+2/3*\&^{'(z[1,3],z[2,3],z[3,3],z[2,5],z[0,6],z[6,8])+11/10*\&^{'(z[1,3],} \\
& z[2,3],z[3,3],z[0,5],z[5,6],z[3,8])-1/2*\&^{'(z[0,3],z[2,3],z[3,3],z[3,5],z[4,6} \\
&],z[2,8])-11/2*\&^{'(z[0,3],z[1,3],z[2,3],z[3,5],z[4,6],z[4,8])-1/30*\&^{'(z[0,3} \\
&],z[1,3],z[3,3],z[4,5],z[6,6],z[0,8])-2/15*\&^{'(z[0,3],z[1,3],z[3,3],z[2,5],z[} \\
& 0,6],z[8,8])+\&^{'(z[0,3],z[1,3],z[3,3],z[3,5],z[2,6],z[5,8])+1/10*\&^{'(z[0,3],} \\
& z[1,3],z[3,3],z[4,5],z[5,6],z[1,8])-11/30*\&^{'(z[0,3],z[2,3],z[3,3],z[3,5],z[0} \\
& ,6],z[6,8])+1/6*\&^{'(z[0,3],z[1,3],z[3,3],z[3,5],z[0,6],z[7,8])+11/2*\&^{'(z[1,} \\
& 3],z[2,3],z[3,3],z[2,5],z[2,6],z[4,8])+13/3*\&^{'(z[0,3],z[1,3],z[2,3],z[3,5],z[} \\
& 3,6],z[5,8])+1/2*\&^{'(z[1,3],z[2,3],z[3,3],z[2,5],z[5,6],z[1,8])+31/10*\&^{'(z[} \\
& 0,3],z[1,3],z[2,3],z[3,5],z[5,6],z[3,8])+7/10*\&^{'(z[0,3],z[2,3],z[3,3],z[2,5}
\end{aligned}$$

$$\begin{aligned}
&], z[5, 6], z[2, 8]) - 11/10 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[5, 5], z[1, 6], z[5, 8]) - 1/10 * \\
&\&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[1, 6], z[7, 8]) + 7/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], \\
&z[3, 5], z[3, 6], z[3, 8]) + 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 5], z[3, 6], z[4, 8]) + 1/2 * \\
&\&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 5], z[2, 6], z[6, 8]) - 5/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], \\
&z[4, 5], z[2, 6], z[5, 8]) + 1/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 5], z[5, 6], z[2, 8]) - 13/ \\
&30 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[0, 6], z[7, 8]) + 1/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, \\
&3], z[2, 5], z[2, 6], z[5, 8]) + 1/30 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 5], z[0, 6], z[8, 8]) - \\
&3/10 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 5], z[5, 6], z[1, 8]) - 7/10 * \&^{\wedge}(z[0, 3], z[1, 3], z[\\
&3, 3], z[3, 5], z[1, 6], z[6, 8]) - 1/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 5], z[4, 6], z[4, 8] \\
&) - 1/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[2, 6], z[6, 8]) + 1/2 * \&^{\wedge}(z[0, 3], z[1, 3], z \\
&[2, 3], z[5, 5], z[4, 6], z[2, 8]) - 5/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[5, 5], z[3, 6], z[3, 8] \\
&) - 1/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[3, 6], z[4, 8]) + 3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3 \\
&, 3], z[2, 5], z[4, 6], z[4, 8]) - 7/30 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 5], z[6, 6], z[0, 8]) \\
&- 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 5], z[6, 6], z[2, 8]) + 1/10 * \&^{\wedge}(z[0, 3], z[1, 3], z \\
&[2, 3], z[5, 5], z[5, 6], z[1, 8]) - 1/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[5, 5], z[6, 6], z[0, 8] \\
&) - 7/30 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[6, 6], z[2, 8]) - 2/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 3], \\
&], z[3, 3], z[3, 5], z[6, 6], z[1, 8]) + 5/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[4, 6], z[3 \\
&, 8]) - \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 5], z[4, 6], z[3, 8]) + 5/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[\\
&3, 3], z[0, 5], z[3, 6], z[5, 8]) - 7/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 5], z[3, 6], z[5, 8]) \\
&+ 19/10 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 5], z[1, 6], z[6, 8]) - 1/15 * \&^{\wedge}(z[0, 3], z[2, 3], \\
&], z[3, 3], z[1, 5], z[6, 6], z[2, 8]) - 2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[4, 6], z[4, 8] \\
&) + 17/10 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 5], z[1, 6], z[5, 8]) - 7/15 * \&^{\wedge}(z[0, 3], z[1, 3 \\
&], z[2, 3], z[4, 5], z[0, 6], z[7, 8]) - 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 5], z[3, 6], z[4 \\
&, 8]) - 1/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 5], z[1, 6], z[6, 8]) - 1/6 * \&^{\wedge}(z[0, 3], z[2, 3 \\
&], z[3, 3], z[2, 5], z[6, 6], z[1, 8]) + 7/15 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[6, 6], z[\\
&1, 8]) - 1/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 5], z[4, 6], z[3, 8]) - 17/10 * \&^{\wedge}(z[0, 3], z[\\
&1, 3], z[3, 3], z[2, 5], z[5, 6], z[3, 8]) + 2/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 5], z[6, 6] \\
&, z[0, 8]) - 19/10 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[5, 6], z[2, 8]) + 2 * \&^{\wedge}(z[0, 3], z \\
&[1, 3], z[2, 3], z[5, 5], z[2, 6], z[4, 8]) - 3/10 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 5], z[1, 6 \\
&], z[8, 8]) + 3/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 5], z[1, 6], z[4, 8]) + 2 * \&^{\wedge}(z[0, 3], z[\\
&2, 3], z[3, 3], z[4, 5], z[2, 6], z[3, 8]) - 1/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 5], z[5, 6], \\
&z[0, 8]) - 2 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 5], z[3, 6], z[2, 8]) + 3/10 * \&^{\wedge}(z[0, 3], z[1 \\
&, 3], z[2, 3], z[2, 5], z[6, 6], z[3, 8]) - 1/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 5], z[5, 6], z \\
&[4, 8]) - 1/10 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 5], z[1, 6], z[8, 8]) - 1/5 * \&^{\wedge}(z[0, 3], z[\\
&1, 3], z[3, 3], z[1, 5], z[6, 6], z[3, 8]) + 2 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 5], z[3, 6], z[\\
&6, 8]) + \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 5], z[5, 6], z[4, 8]) - \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3 \\
&], z[1, 5], z[2, 6], z[7, 8]) - 3/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 5], z[5, 6], z[4, 8]) + \\
&\&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 5], z[4, 6], z[1, 8]) + 3/10 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3] \\
&, z[3, 5], z[5, 6], z[0, 8]) - 3/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 5], z[4, 6], z[1, 8]) - 1/ \\
&10 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[5, 5], z[0, 6], z[5, 8]) + 3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3] \\
&, z[3, 5], z[3, 6], z[2, 8]) + 1/10 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 5], z[6, 6], z[3, 8]) - 3 * \\
&\&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 5], z[3, 6], z[6, 8]) - 3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[\\
&3, 5], z[2, 6], z[3, 8]) - \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 5], z[1, 6], z[4, 8]) - \&^{\wedge}(z[0, 3 \\
&], z[2, 3], z[3, 3], z[0, 5], z[3, 6], z[6, 8]) - \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[5, 5], z[2, 6], \\
&z[3, 8]) + 1/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 5], z[5, 5], z[1, 6], z[4, 8]) + 1/5 * \&^{\wedge}(z[0, 3], z[\\
&2, 3], z[3, 3], z[4, 5], z[0, 6], z[5, 8]) + 1/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 5], z[2, 6], \\
&z[7, 8]) + 3/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 5], z[2, 6], z[7, 8]) + 1/5 * \&^{\wedge}(z[0, 3], z[\\
&1, 3], z[3, 3], z[1, 5], z[1, 6], z[8, 8]) + 1/10 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[5, 5], z[5, 6] \\
&, z[0, 8]) + \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[5, 5], z[3, 6], z[2, 8]) - 1/2 * \&^{\wedge}(z[0, 3], z[1, 3 \\
&], z[3, 3], z[5, 5], z[4, 6], z[1, 8]) - 3/10 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 5], z[0, 6], z[\\
&5, 8]) - 2 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 5], z[4, 6], z[5, 8]); \\
q13 := 2/135 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 5], z[6, 6], z[1, 8]) - 14/45 * \&^{\wedge}(z[0, 3] \\
, z[2, 3], z[3, 3], z[0, 5], z[4, 6], z[5, 8]) + 2/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 5], z[1, \\
6], z[5, 8]) + 8/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 5], z[2, 6], z[6, 8]) + 1/135 * \&^{\wedge}(z[0, \\
3], z[1, 3], z[3, 3], z[4, 5], z[0, 6], z[6, 8]) + 16/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 5], z \\
[2, 6], z[5, 8]) - 1/135 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 5], z[0, 6], z[8, 8]) - 8/9 * \&^{\wedge}(z \\
[1, 3], z[2, 3], z[3, 3], z[2, 5], z[4, 6], z[2, 8]) + 26/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, \\
5], z[5, 6], z[2, 8]) - 16/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 5], z[4, 6], z[3, 8]) - 20/27 * \\
\&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 5], z[3, 6], z[5, 8]) - 2/45 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3] \\
, z[2, 5], z[1, 6], z[5, 8]) + 2/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 5], z[1, 6], z[7, 8]) + 68 \\
/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 5], z[3, 6], z[3, 8]) - 26/45 * \&^{\wedge}(z[1, 3], z[2, 3], z \\
[3, 3], z[1, 5], z[1, 6], z[6, 8]) - 44/135 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 5], z[6, 6], z[2 \\
, 8]) - 7/270 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[0, 6], z[8, 8]) - 2/5 * \&^{\wedge}(z[0, 3], z[2 \\
, 3], z[3, 3], z[1, 5], z[5, 6], z[3, 8]) + 2/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 5], z[1, 6], z \\
[7, 8]) - 1/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 5], z[2, 6], z[4, 8]) + 2/45 * \&^{\wedge}(z[0, 3], z[\\
2, 3], z[3, 3], z[1, 5], z[1, 6], z[7, 8]) - 1/135 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[5, 5], z[0, 6 \\
], z[6, 8]) - 28/135 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 5], z[0, 6], z[7, 8]) + 20/27 * \&^{\wedge}(z[\\
0, 3], z[1, 3], z[3, 3], z[4, 5], z[3, 6], z[3, 8]) - 19/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 5
\end{aligned}$$

$$\begin{aligned}
&], z[2, 6], z[4, 8]) + 16/27 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 5], z[3, 6], z[4, 8]) + 46/135 * \\
&\&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 5], z[0, 6], z[6, 8]) - 2/45 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3] \\
&, z[0, 5], z[5, 6], z[3, 8]) + 2/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 5], z[4, 6], z[2, 8]) + 17/ \\
&9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 5], z[4, 6], z[4, 8]) - 13/270 * \&^{\wedge} (z[0, 3], z[1, 3], z[\\
&3, 3], z[4, 5], z[6, 6], z[0, 8]) + 1/135 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 5], z[0, 6], z[8, 8] \\
&)] + 4/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 5], z[2, 6], z[5, 8]) - 2/45 * \&^{\wedge} (z[0, 3], z[1, 3] \\
&, z[3, 3], z[4, 5], z[5, 6], z[1, 8]) + 44/135 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 5], z[0, 6], z \\
&[6, 8]) - 2/135 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 5], z[0, 6], z[7, 8]) - 17/9 * \&^{\wedge} (z[1, 3], \\
&, z[2, 3], z[3, 3], z[2, 5], z[2, 6], z[4, 8]) - 68/27 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 5], z[3 \\
&, 6], z[5, 8]) - 2/45 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 5], z[5, 6], z[1, 8]) + 2/45 * \&^{\wedge} (z[0 \\
&, 3], z[1, 3], z[2, 3], z[3, 5], z[5, 6], z[3, 8]) + 26/45 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 5] \\
&, z[5, 6], z[2, 8]) + 2/45 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[5, 5], z[1, 6], z[5, 8]) + 2/9 * \&^{\wedge} (\\
& z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[1, 6], z[7, 8]) + 4/27 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, \\
&5], z[3, 6], z[3, 8]) + 46/27 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 5], z[3, 6], z[4, 8]) - 2/3 * \\
&\&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 5], z[2, 6], z[6, 8]) - 4/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], \\
& z[4, 5], z[2, 6], z[5, 8]) - 2/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 5], z[5, 6], z[2, 8]) - 2/ \\
&135 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[0, 6], z[7, 8]) + 2/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3 \\
&, 3], z[2, 5], z[2, 6], z[5, 8]) + 13/270 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 5], z[0, 6], z[8, 8] \\
&)] - 2/5 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 5], z[5, 6], z[1, 8]) - 26/45 * \&^{\wedge} (z[0, 3], z[1, 3] \\
&, z[3, 3], z[3, 5], z[1, 6], z[6, 8]) + 19/18 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 5], z[4, 6], z \\
&[4, 8]) - 22/45 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[2, 6], z[6, 8]) + 22/45 * \&^{\wedge} (z[0, 3] \\
&, z[1, 3], z[2, 3], z[5, 5], z[4, 6], z[2, 8]) - 52/135 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[5, 5], z \\
&[3, 6], z[3, 8]) - 46/27 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[3, 6], z[4, 8]) + 1/3 * \&^{\wedge} (z \\
&[0, 3], z[1, 3], z[3, 3], z[2, 5], z[4, 6], z[4, 8]) + 1/135 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, \\
&5], z[6, 6], z[0, 8]) - 46/135 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 5], z[6, 6], z[2, 8]) - 2/9 * \\
&\&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[5, 5], z[5, 6], z[1, 8]) + 7/270 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3] \\
&, z[5, 5], z[6, 6], z[0, 8]) + 1/135 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[6, 6], z[2, 8]) + \\
&28/135 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 5], z[6, 6], z[1, 8]) + 4/9 * \&^{\wedge} (z[1, 3], z[2, 3], \\
& z[3, 3], z[1, 5], z[4, 6], z[3, 8]) - 4/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 5], z[4, 6], z[3, 8] \\
&)] + 52/135 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[3, 6], z[5, 8]) - 4/27 * \&^{\wedge} (z[0, 3], z[1 \\
&, 3], z[3, 3], z[2, 5], z[3, 6], z[5, 8]) - 4/45 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 5], z[1, 6], \\
& z[6, 8]) - 1/135 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 5], z[6, 6], z[2, 8]) - 1/18 * \&^{\wedge} (z[1, 3] \\
&, z[2, 3], z[3, 3], z[0, 5], z[4, 6], z[4, 8]) - 2/5 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 5], z[1, \\
&6], z[5, 8]) + 2/135 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 5], z[0, 6], z[7, 8]) - 16/27 * \&^{\wedge} (z[\\
&0, 3], z[1, 3], z[3, 3], z[3, 5], z[3, 6], z[4, 8]) + 2/15 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 3], z[2, 5] \\
&, z[1, 6], z[6, 8]) + 2/135 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 5], z[2, 5], z[1, 8]) - 2/135 * \\
&\&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[6, 6], z[1, 8]) - 2/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], \\
& z[3, 5], z[4, 6], z[3, 8]) + 2/5 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 5], z[5, 6], z[3, 8]) - 1/ \\
&135 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 5], z[6, 6], z[0, 8]) + 4/45 * \&^{\wedge} (z[1, 3], z[2, 3], z[\\
&3, 3], z[1, 5], z[5, 6], z[2, 8]) + 1/18 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[5, 5], z[2, 6], z[4, 8] \\
&)] + 4/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 5], z[1, 6], z[4, 8]) + 2/9 * \&^{\wedge} (z[0, 3], z[2, 3], z \\
&[3, 3], z[4, 5], z[2, 6], z[3, 8]) + 1/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 5], z[5, 6], z[0, 8] \\
&)] - 4/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 5], z[3, 6], z[2, 8]) + 2/3 * \&^{\wedge} (z[0, 3], z[1, 3], z \\
&[2, 3], z[2, 5], z[6, 6], z[3, 8]) + 1/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 5], z[5, 6], z[4, 8] \\
&)] - 1/45 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 3], z[0, 5], z[1, 6], z[8, 8]) + 2/9 * \&^{\wedge} (z[0, 3], z[1, 3], z \\
&[3, 3], z[1, 5], z[6, 6], z[3, 8]) + 4/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 3], z[1, 5], z[3, 6], z[6, 8] \\
&)] - 1/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 5], z[5, 6], z[4, 8]) - 4/3 * \&^{\wedge} (z[0, 3], z[1, 3], \\
& z[2, 3], z[2, 5], z[5, 6], z[4, 8]) + 2/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 5], z[4, 6], z[1, 8] \\
&)] - 4/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 5], z[3, 6], z[2, 8]) + 4/3 * \&^{\wedge} (z[0, 3], z[1, 3], \\
& z[2, 3], z[2, 5], z[3, 6], z[6, 8]) + 1/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 5], z[1, 6], z[4, 8] \\
&)] + 4/15 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 5], z[3, 6], z[6, 8]) + 14/45 * \&^{\wedge} (z[0, 3], z[1, \\
&3], z[3, 3], z[5, 5], z[2, 6], z[3, 8]) - 1/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[5, 5], z[1, 6], z[\\
&4, 8]) - 2/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 5], z[0, 6], z[5, 8]) - 2/45 * \&^{\wedge} (z[0, 3], z[2 \\
&, 3], z[3, 3], z[0, 5], z[2, 6], z[7, 8]) - 2/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 5], z[2, 6], z \\
&[7, 8]) - 1/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 5], z[1, 6], z[8, 8]) + 1/45 * \&^{\wedge} (z[0, 3], z[\\
&1, 3], z[3, 3], z[5, 5], z[5, 6], z[0, 8]) - 4/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[5, 5], z[3, 6] \\
&, z[2, 8]) + 2/45 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[5, 5], z[4, 6], z[1, 8]) - 2/3 * \&^{\wedge} (z[1, 3], \\
& z[2, 3], z[3, 3], z[3, 5], z[0, 6], z[5, 8]) - 2/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 5], z[4, 6] \\
&, z[5, 8]) - 8/45 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 5], z[3, 6], z[7, 8]) - 4/45 * \&^{\wedge} (z[0, 3] \\
&, z[2, 3], z[3, 3], z[5, 5], z[1, 6], z[3, 8]) - 2/15 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[5, 5], z[\\
&0, 6], z[3, 8]) + 2/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 5], z[6, 6], z[5, 8]) - \&^{\wedge} (z[0, 3], \\
& z[1, 3], z[2, 3], z[1, 5], z[4, 6], z[6, 8]) - 1/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 5], z[6, 6] \\
&, z[4, 8]) + 1/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 5], z[0, 6], z[4, 8]) - 2/15 * \&^{\wedge} (z[0, 3] \\
&, z[1, 3], z[2, 3], z[0, 5], z[3, 6], z[8, 8]) + 4/45 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 5], z[5 \\
&, 6], z[5, 8]) + 1/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 5], z[2, 6], z[8, 8]) + 1/15 * \&^{\wedge} (z[0, \\
&3], z[1, 3], z[3, 3], z[0, 5], z[4, 6], z[6, 8]) - 7/90 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[5, 5], z \\
&[4, 6], z[0, 8]) + 4/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 5], z[5, 6], z[5, 8]) - 2/5 * \&^{\wedge} (z[1 \\
&, 3], z[2, 3], z[3, 3], z[5, 5], z[2, 6], z[1, 8]) + \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 5], z[2, 6
\end{aligned}$$

$$\begin{aligned}
&], z[2, 8]) - 1/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 5], z[6, 6], z[4, 8]) - 2/5 * \&^{\wedge}(z[0, 3], \\
& z[1, 3], z[2, 3], z[0, 5], z[5, 6], z[6, 8]) + 8/45 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[5, 5], z[3, \\
& 6], z[1, 8]) - 4/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4, 5], z[1, 6], z[3, 8]) - 1/15 * \&^{\wedge}(z[0, \\
& 3], z[2, 3], z[3, 3], z[5, 5], z[2, 6], z[2, 8]) + 2/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 5], z[\\
& 4, 6], z[7, 8]) - 1/6 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4, 5], z[4, 6], z[0, 8]) + 7/90 * \&^{\wedge}(z[0 \\
& 3], z[1, 3], z[3, 3], z[0, 5], z[2, 6], z[8, 8]) + 1/18 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[5, 5], \\
& z[0, 6], z[4, 8]) + 2/15 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[5, 5], z[3, 6], z[0, 8]) + 2/5 * \&^{\wedge}(z \\
& [1, 3], z[2, 3], z[3, 3], z[5, 5], z[1, 6], z[2, 8]); \\
q14 := & -11/90 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 5], z[6, 6], z[1, 8]) - 3 * \&^{\wedge}(z[0, 3], z[\\
& 1, 3], z[2, 3], z[2, 5], z[4, 6], z[5, 8]) - 2/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 5], z[4, 6] \\
& , z[5, 8]) - 3/10 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 5], z[1, 6], z[5, 8]) - 4/3 * \&^{\wedge}(z[0, 3], \\
& z[1, 3], z[2, 3], z[3, 5], z[2, 6], z[6, 8]) + 13/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 5], z[0 \\
& , 6], z[6, 8]) + 1/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[2, 6], z[5, 8]) + 1/90 * \&^{\wedge}(z[0, \\
& 3], z[1, 3], z[2, 3], z[3, 5], z[0, 6], z[8, 8]) + 4/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 5], z[\\
& 4, 6], z[2, 8]) + 19/30 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 5], z[5, 6], z[2, 8]) - 1/3 * \&^{\wedge}(z[\\
& 0, 3], z[1, 3], z[2, 3], z[4, 5], z[4, 6], z[3, 8]) - 8/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 5], \\
& z[3, 6], z[5, 8]) + 47/30 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 5], z[1, 6], z[5, 8]) + 5/6 * \&^{\wedge}(\\
& z[0, 3], z[1, 3], z[2, 3], z[3, 5], z[1, 6], z[7, 8]) + 11/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, \\
& 5], z[3, 6], z[3, 8]) - 19/30 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[1, 6], z[6, 8]) - 37/90 * \\
& \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 5], z[6, 6], z[2, 8]) - 1/90 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3] \\
& , z[0, 5], z[0, 6], z[8, 8]) + 3/10 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 5], z[5, 6], z[3, 8]) + 3/ \\
& 10 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 5], z[1, 6], z[7, 8]) - \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z \\
& [3, 5], z[2, 6], z[4, 8]) + 7/30 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 5], z[1, 6], z[7, 8]) + 1/90 \\
& * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[5, 5], z[0, 6], z[6, 8]) - 4/45 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3] \\
& , z[2, 5], z[0, 6], z[7, 8]) + 8/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 5], z[3, 6], z[3, 8]) - 2/ \\
& 3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 5], z[2, 6], z[4, 8]) + 1/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3] \\
& , z[2, 5], z[3, 6], z[4, 8]) - 1/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 5], z[0, 6], z[6, 8]) - 7/ \\
& 30 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[5, 6], z[3, 8]) + 1/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, \\
& 3], z[3, 5], z[4, 6], z[2, 8]) + 19/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 5], z[4, 6], z[4, 8]) + \\
& 1/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 5], z[6, 6], z[0, 8]) + 4/45 * \&^{\wedge}(z[0, 3], z[1, 3], z \\
& [3, 3], z[2, 5], z[0, 6], z[8, 8]) + \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 5], z[2, 6], z[5, 8]) - 7/ \\
& 30 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 5], z[5, 6], z[1, 8]) + 37/90 * \&^{\wedge}(z[0, 3], z[2, 3], z[\\
& 3, 3], z[3, 5], z[0, 6], z[6, 8]) - 5/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 5], z[0, 6], z[7, 8] \\
&) - 19/6 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 5], z[2, 6], z[4, 8]) - 11/9 * \&^{\wedge}(z[0, 3], z[1, 3] \\
& , z[2, 3], z[3, 5], z[3, 6], z[5, 8]) - 5/6 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 5], z[5, 6], z[1, \\
& 8]) - 47/30 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 5], z[5, 6], z[3, 8]) + 1/30 * \&^{\wedge}(z[0, 3], z[2 \\
& , 3], z[3, 3], z[2, 5], z[5, 6], z[2, 8]) + 7/30 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[5, 5], z[1, 6], \\
& z[5, 8]) - 1/30 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[1, 6], z[7, 8]) + 7/9 * \&^{\wedge}(z[0, 3], z \\
& [2, 3], z[3, 3], z[3, 5], z[3, 6], z[3, 8]) - 14/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 5], z[3, 6] \\
& , z[4, 8]) - 1/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 5], z[2, 6], z[6, 8]) + 13/6 * \&^{\wedge}(z[0, 3] \\
& , z[1, 3], z[2, 3], z[4, 5], z[2, 6], z[5, 8]) + 1/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 5], z[5, \\
& 6], z[2, 8]) + 11/90 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[0, 6], z[7, 8]) + 7/6 * \&^{\wedge}(z[0, \\
& 3], z[2, 3], z[3, 3], z[2, 5], z[2, 6], z[5, 8]) - 1/45 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 5], z \\
& [0, 6], z[8, 8]) - 3/10 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 5], z[5, 6], z[1, 8]) - 1/30 * \&^{\wedge}(z[\\
& 0, 3], z[1, 3], z[3, 3], z[3, 5], z[1, 6], z[6, 8]) + 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 5] \\
& , z[4, 6], z[4, 8]) + 13/30 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[2, 6], z[6, 8]) - 13/30 * \\
& \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[5, 5], z[4, 6], z[2, 8]) + 44/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3] \\
& , z[5, 5], z[3, 6], z[3, 8]) + 14/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[3, 6], z[4, 8]) + \\
& \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 5], z[4, 6], z[4, 8]) - 1/90 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3] \\
& , z[2, 5], z[6, 6], z[0, 8]) + 1/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 5], z[6, 6], z[2, 8]) + 1/ \\
& 30 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[5, 5], z[5, 6], z[1, 8]) + 1/90 * \&^{\wedge}(z[0, 3], z[1, 3], z[2 \\
& , 3], z[5, 5], z[6, 6], z[0, 8]) - 1/90 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[6, 6], z[2, 8]) \\
& + 4/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 5], z[6, 6], z[1, 8]) - 13/6 * \&^{\wedge}(z[1, 3], z[2, 3], \\
& z[3, 3], z[1, 5], z[4, 6], z[3, 8]) - \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 5], z[4, 6], z[3, 8]) - \\
& 44/45 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[3, 6], z[5, 8]) - 7/9 * \&^{\wedge}(z[0, 3], z[1, 3], z \\
& [3, 3], z[2, 5], z[3, 6], z[5, 8]) - 23/30 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 5], z[1, 6], z[6, \\
& 8]) - 13/45 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 5], z[6, 6], z[2, 8]) + 5/6 * \&^{\wedge}(z[1, 3], z[2, \\
& 3], z[3, 3], z[0, 5], z[4, 6], z[4, 8]) - 3/10 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 5], z[1, 6], z \\
& [5, 8]) - 1/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 5], z[0, 6], z[7, 8]) - 1/9 * \&^{\wedge}(z[0, 3], z[\\
& 1, 3], z[3, 3], z[3, 5], z[3, 6], z[4, 8]) - 1/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 5], z[1, 6], \\
& z[6, 8]) + 5/18 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 5], z[6, 6], z[1, 8]) + 1/45 * \&^{\wedge}(z[1, 3], \\
& z[2, 3], z[3, 3], z[1, 5], z[6, 6], z[1, 8]) - 7/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 5], z[4, 6] \\
& , z[3, 8]) + 3/10 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 5], z[5, 6], z[3, 8]) - 4/45 * \&^{\wedge}(z[0, 3] \\
& , z[2, 3], z[3, 3], z[3, 5], z[6, 6], z[0, 8]) + 23/30 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 5], z \\
& [5, 6], z[2, 8]) - 5/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[5, 5], z[2, 6], z[4, 8]) - 3/10 * \&^{\wedge}(z[\\
& 0, 3], z[1, 3], z[2, 3], z[2, 5], z[1, 6], z[8, 8]) - 1/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 5], \\
& z[1, 6], z[4, 8]) - 1/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 5], z[2, 6], z[3, 8]) + 2/15 * \&^{\wedge}(z \\
& [0, 3], z[2, 3], z[3, 3], z[4, 5], z[5, 6], z[0, 8]) - 1/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 5]
\end{aligned}$$

$$\begin{aligned}
& , z[3,6], z[2,8] + 3/10 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,5], z[6,6], z[3,8]) - 1/6 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,5], z[5,6], z[4,8]) + 1/30 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,5], z[1,6], z[8,8]) + 7/15 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,5], z[6,6], z[3,8]) + 1/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,5], z[3,6], z[6,8]) - \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,5], z[5,6], z[4,8]) + 1/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,5], z[5,6], z[4,8]) + 3/10 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,5], z[5,6], z[0,8]) + 1/2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,5], z[4,6], z[1,8]) - 1/10 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[5,5], z[0,6], z[5,8]) - 3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,5], z[3,6], z[2,8]) + 1/10 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,5], z[6,6], z[3,8]) + 3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,5], z[3,6], z[6,8]) + 3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,5], z[2,6], z[3,8]) + \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,5], z[1,6], z[4,8]) + 2/5 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,5], z[3,6], z[6,8]) + 2/15 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[5,5], z[2,6], z[3,8]) + 1/6 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[5,5], z[1,6], z[4,8]) - 7/15 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,5], z[0,6], z[5,8]) - 7/30 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,5], z[2,6], z[7,8]) - 1/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,5], z[2,6], z[7,8]) - 2/15 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,5], z[1,6], z[8,8]) - 1/30 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[5,5], z[5,6], z[0,8]) - 2/5 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[5,5], z[3,6], z[2,8]) + 7/30 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[5,5], z[4,6], z[1,8]) - 3/10 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,5], z[0,6], z[5,8]) + 1/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,5], z[4,6], z[5,8]) + 1/15 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,5], z[3,6], z[7,8]) - 7/15 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[5,5], z[1,6], z[3,8]) - 1/5 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[5,5], z[0,6], z[3,8]) + 1/5 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,5], z[6,6], z[5,8]) - 1/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,5], z[6,6], z[4,8]) + 1/2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,5], z[0,6], z[4,8]) - 1/5 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,5], z[3,6], z[8,8]) + 7/15 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,5], z[5,6], z[5,8]) + 1/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,5], z[2,6], z[8,8]) - 2/5 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,5], z[4,6], z[6,8]) - 1/30 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,5], z[5,5], z[4,6], z[0,8]) + \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,5], z[5,8]) - 3/5 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,5], z[6,6], z[4,8]) - 3/5 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,5], z[5,6], z[6,8]) - 1/15 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[5,5], z[3,6], z[1,8]) - \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,5], z[1,6], z[3,8]) + 2/5 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[5,5], z[2,6], z[2,8]) + 3/5 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,5], z[4,6], z[7,8]) - 1/2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,5], z[4,6], z[0,8]) + 1/30 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,5], z[2,6], z[8,8]) + 1/6 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[5,5], z[0,6], z[4,8]) + 1/5 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[5,5], z[3,6], z[0,8]) + 3/5 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[5,5], z[1,6], z[2,8]) - \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,5], z[3,6], z[7,8]) + \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,5], z[3,6], z[1,8]); \\
q15 := & 1/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,5], z[0,7], z[7,7]) + 20/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,5], z[4,7], z[5,7]) - 10/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,5], z[3,7], z[6,7]) - 2/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,5], z[2,7], z[7,7]) - 5 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,5], z[2,7], z[4,7]) - 1/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[5,5], z[0,7], z[6,7]) - 20/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,5], z[1,7], z[3,7]) - 4/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,5], z[4,7], z[6,7]) + 2/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,5], z[3,7], z[7,7]) + 10/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,5], z[0,7], z[4,7]) + 20/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,5], z[2,7], z[3,7]) - 1/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,5], z[1,7], z[7,7]) + 10/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,5], z[3,7], z[6,7]) - 2/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,5], z[2,7], z[7,7]) - 5/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,5], z[3,7], z[5,7]) + 5/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,5], z[1,7], z[7,7]) - 5/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,5], z[3,7], z[5,7]) + 2/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,5], z[2,7], z[6,7]) + 4/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,5], z[5,7], z[6,7]) - 4/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,5], z[4,7], z[7,7]) - 10/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,5], z[1,7], z[4,7]) + 1/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,5], z[1,7], z[7,7]) + 1/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,5], z[0,7], z[7,7]) + 5/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,5], z[0,7], z[6,7]) - \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,5], z[3,7], z[5,7]) - 20/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,5], z[4,7], z[6,7]) + 5 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,5], z[3,7], z[4,7]) + 2/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,5], z[2,7], z[6,7]) - 4/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,5], z[3,7], z[6,7]) - 7/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,5], z[1,7], z[6,7]) - 1/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,5], z[0,7], z[7,7]) - 5 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,5], z[3,7], z[5,7]) - 4/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[5,5], z[0,7], z[3,7]) - 2/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,5], z[0,7], z[5,7]) + 8/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,5], z[2,7], z[6,7]) + 2/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[5,5], z[0,7], z[4,7]) + 5 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,5], z[3,7], z[4,7]) - 1/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,5], z[1,7], z[7,7]) - \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,5], z[2,7], z[5,7]) - 5/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,5], z[1,7], z[6,7]) + 5/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,5], z[3,7], z[4,7]) + \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,5], z[2,7], z[5,7]) + 2/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[5,5], z[1,7], z[5,7]) - 4/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[5,5], z[1,7], z[4,7]) + 4/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[5,5], z[2,7], z[3,7]) - 5/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,5], z[2,7], z[4,7]) - 5/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,5], z[2,7], z[4,7]) + 2/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,5], z[1,7], z[5,7]) + 5/3 *
\end{aligned}$$

$$\begin{aligned}
& \wedge^{\wedge}(z[0,3],z[2,3],z[3,3],z[2,5],z[3,7],z[4,7])+\wedge^{\wedge}(z[0,3],z[2,3],z[3,3],z[2, \\
& 5],z[2,7],z[5,7])+1/9*\wedge^{\wedge}(z[0,3],z[1,3],z[3,3],z[4,5],z[0,7],z[6,7])-7/9*\wedge^{\wedge} \\
& (z[0,3],z[2,3],z[3,3],z[2,5],z[1,7],z[6,7])-1/9*\wedge^{\wedge}(z[0,3],z[2,3],z[3,3],z[2, \\
& 5],z[0,7],z[7,7])+10/9*\wedge^{\wedge}(z[0,3],z[2,3],z[3,3],z[4,5],z[1,7],z[4,7])+8/3* \\
& \wedge^{\wedge}(z[1,3],z[2,3],z[3,3],z[2,5],z[1,7],z[5,7])-2/3*\wedge^{\wedge}(z[0,3],z[2,3],z[3,3], \\
& z[4,5],z[0,7],z[5,7])-5/9*\wedge^{\wedge}(z[1,3],z[2,3],z[3,3],z[1,5],z[1,7],z[6,7])-\wedge^{\wedge} \\
& (z[0,3],z[1,3],z[2,3],z[5,5],z[2,7],z[4,7])+10/9*\wedge^{\wedge}(z[0,3],z[1,3],z[2,3],z[1 \\
& 5],z[3,7],z[7,7])+4/3*\wedge^{\wedge}(z[1,3],z[2,3],z[3,3],z[5,5],z[1,7],z[2,7])+4/3* \\
& \wedge^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,5],z[4,7],z[5,7])-1/9*\wedge^{\wedge}(z[1,3],z[2,3],z[3,3], \\
& z[2,5],z[0,7],z[6,7])-4/9*\wedge^{\wedge}(z[0,3],z[2,3],z[3,3],z[5,5],z[1,7],z[3,7])-\wedge^{\wedge} \\
& (z[1,3],z[2,3],z[3,3],z[1,5],z[2,7],z[5,7]); \\
\text{q16} := & -1/10*\wedge^{\wedge}(z[0,3],z[1,3],z[2,3],z[4,5],z[0,7],z[7,7])+\wedge^{\wedge}(z[0,3],z[1,3 \\
&],z[2,3],z[2,5],z[3,7],z[6,7])-3/5*\wedge^{\wedge}(z[0,3],z[1,3],z[2,3],z[2,5],z[2,7],z[7 \\
& ,7])+1/10*\wedge^{\wedge}(z[0,3],z[1,3],z[2,3],z[5,5],z[0,7],z[6,7])-\wedge^{\wedge}(z[1,3],z[2,3],z \\
& [3,3],z[4,5],z[1,7],z[3,7])-1/5*\wedge^{\wedge}(z[0,3],z[1,3],z[3,3],z[0,5],z[4,7],z[6,7] \\
&)+1/10*\wedge^{\wedge}(z[0,3],z[1,3],z[3,3],z[0,5],z[3,7],z[7,7])+1/2*\wedge^{\wedge}(z[1,3],z[2,3], \\
& z[3,3],z[4,5],z[0,7],z[4,7])+1/10*\wedge^{\wedge}(z[1,3],z[2,3],z[3,3],z[2,3],z[0,5],z[1,7],z[7, \\
& 7])-1/2*\wedge^{\wedge}(z[0,3],z[1,3],z[3,3],z[1,5],z[3,7],z[6,7])-1/10*\wedge^{\wedge}(z[0,3],z[1,3 \\
&],z[3,3],z[1,5],z[2,7],z[7,7])-2*\wedge^{\wedge}(z[0,3],z[1,3],z[3,3],z[2,5],z[3,7],z[5,7 \\
&])-1/2*\wedge^{\wedge}(z[0,3],z[2,3],z[3,3],z[1,5],z[3,7],z[5,7])+1/10*\wedge^{\wedge}(z[0,3],z[2,3] \\
& ,z[3,3],z[1,5],z[2,7],z[6,7])+3/5*\wedge^{\wedge}(z[0,3],z[1,3],z[2,3],z[0,5],z[5,7],z[6, \\
& 7])-1/5*\wedge^{\wedge}(z[0,3],z[1,3],z[2,3],z[0,5],z[4,7],z[7,7])+\wedge^{\wedge}(z[1,3],z[2,3],z[3 \\
& ,3],z[3,5],z[1,7],z[4,7])+1/10*\wedge^{\wedge}(z[0,3],z[2,3],z[3,3],z[1,5],z[1,7],z[7,7]) \\
& -1/10*\wedge^{\wedge}(z[1,3],z[2,3],z[3,3],z[1,5],z[0,7],z[7,7])+3/10*\wedge^{\wedge}(z[1,3],z[2,3], \\
& z[3,3],z[0,5],z[3,7],z[5,7])-\wedge^{\wedge}(z[0,3],z[1,3],z[2,3],z[1,5],z[4,7],z[6,7])-3 \\
& /2*\wedge^{\wedge}(z[1,3],z[2,3],z[3,3],z[1,5],z[3,7],z[4,7])-3/10*\wedge^{\wedge}(z[1,3],z[2,3],z[3 \\
& ,3],z[0,5],z[2,7],z[6,7])+3/10*\wedge^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,5],z[3,7],z[6,7]) \\
& -2/5*\wedge^{\wedge}(z[0,3],z[1,3],z[3,3],z[3,5],z[1,7],z[6,7])-1/5*\wedge^{\wedge}(z[1,3],z[2,3],z[\\
& 3,3],z[5,5],z[0,7],z[3,7])-3/5*\wedge^{\wedge}(z[1,3],z[2,3],z[3,3],z[3,5],z[0,7],z[5,7]) \\
& -3/5*\wedge^{\wedge}(z[0,3],z[1,3],z[2,3],z[3,5],z[2,7],z[6,7])+1/10*\wedge^{\wedge}(z[0,3],z[2,3],z \\
& [3,3],z[5,5],z[0,7],z[4,7])-3/2*\wedge^{\wedge}(z[0,3],z[1,3],z[2,3],z[4,5],z[3,7],z[4,7] \\
&)+2/5*\wedge^{\wedge}(z[0,3],z[1,3],z[2,3],z[3,5],z[1,7],z[7,7])+9/10*\wedge^{\wedge}(z[0,3],z[1,3], \\
& z[2,3],z[4,5],z[2,7],z[5,7])-1/10*\wedge^{\wedge}(z[0,3],z[1,3],z[2,3],z[4,5],z[1,7],z[6, \\
& 7])+2*\wedge^{\wedge}(z[0,3],z[1,3],z[3,3],z[3,5],z[3,7],z[4,7])-3/10*\wedge^{\wedge}(z[0,3],z[1,3], \\
& z[2,3],z[5,5],z[1,7],z[5,7])+3/10*\wedge^{\wedge}(z[0,3],z[1,3],z[3,3],z[5,5],z[1,7],z[4, \\
& 7])-2/5*\wedge^{\wedge}(z[0,3],z[1,3],z[3,3],z[5,5],z[2,7],z[3,7])-2*\wedge^{\wedge}(z[0,3],z[2,3],z \\
& [3,3],z[3,5],z[2,7],z[4,7])-1/2*\wedge^{\wedge}(z[0,3],z[1,3],z[3,3],z[4,5],z[2,7],z[4,7] \\
&)+1/10*\wedge^{\wedge}(z[0,3],z[1,3],z[3,3],z[4,5],z[1,7],z[5,7])+2*\wedge^{\wedge}(z[0,3],z[2,3],z[\\
& 3,3],z[2,5],z[3,7],z[4,7])+1/10*\wedge^{\wedge}(z[0,3],z[1,3],z[3,3],z[4,5],z[0,7],z[6,7] \\
&)-2/5*\wedge^{\wedge}(z[0,3],z[2,3],z[3,3],z[2,5],z[1,7],z[6,7])-1/2*\wedge^{\wedge}(z[0,3],z[2,3],z \\
& [3,3],z[4,5],z[1,7],z[4,7])-3/5*\wedge^{\wedge}(z[1,3],z[2,3],z[3,3],z[2,5],z[1,7],z[5,7] \\
&)-1/10*\wedge^{\wedge}(z[0,3],z[2,3],z[3,3],z[4,5],z[0,7],z[5,7])-1/10*\wedge^{\wedge}(z[1,3],z[2,3] \\
& ,z[3,3],z[1,5],z[1,7],z[6,7])+3/10*\wedge^{\wedge}(z[0,3],z[1,3],z[2,3],z[5,5],z[2,7],z[4 \\
& ,7])+1/2*\wedge^{\wedge}(z[0,3],z[1,3],z[2,3],z[1,5],z[3,7],z[7,7])+3/5*\wedge^{\wedge}(z[1,3],z[2,3] \\
&],z[3,3],z[5,5],z[1,7],z[2,7])-2/5*\wedge^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,5],z[4,7],z[5 \\
& ,7])+2/5*\wedge^{\wedge}(z[1,3],z[2,3],z[3,3],z[2,5],z[0,7],z[6,7])-1/5*\wedge^{\wedge}(z[0,3],z[2,3 \\
&],z[3,3],z[5,5],z[1,7],z[3,7])+9/10*\wedge^{\wedge}(z[1,3],z[2,3],z[3,3],z[1,5],z[2,7],z[\\
& 5,7])+\wedge^{\wedge}(z[0,3],z[2,3],z[3,3],z[3,5],z[1,7],z[5,7])+2*\wedge^{\wedge}(z[0,3],z[1,3],z[3 \\
& ,3],z[1,5],z[4,7],z[5,7])+\wedge^{\wedge}(z[0,3],z[1,3],z[3,3],z[2,5],z[2,7],z[6,7])-1/10 \\
& *\wedge^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,5],z[2,7],z[7,7])-1/10*\wedge^{\wedge}(z[0,3],z[1,3],z[3,3 \\
&],z[5,5],z[0,7],z[5,7])+2*\wedge^{\wedge}(z[0,3],z[2,3],z[3,3],z[4,5],z[2,7],z[3,7]); \\
\text{q17} := & -5/2*\wedge^{\wedge}(z[1,3],z[2,3],z[3,3],z[0,6],z[4,6],z[4,7])-5*\wedge^{\wedge}(z[0,3],z[1, \\
& 3],z[2,3],z[2,6],z[3,6],z[6,7])+\wedge^{\wedge}(z[0,3],z[1,3],z[3,3],z[1,6],z[3,6],z[6,7] \\
&)+\wedge^{\wedge}(z[1,3],z[2,3],z[3,3],z[0,6],z[3,6],z[5,7])-10*\wedge^{\wedge}(z[1,3],z[2,3],z[3,3] \\
& ,z[2,6],z[3,6],z[3,7])-\wedge^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,6],z[5,6],z[4,7])-\wedge^{\wedge}(z[\\
& 0,3],z[1,3],z[3,3],z[1,6],z[6,6],z[3,7])-\wedge^{\wedge}(z[0,3],z[2,3],z[3,3],z[4,6],z[5, \\
& 6],z[0,7])-1/2*\wedge^{\wedge}(z[0,3],z[2,3],z[3,3],z[2,6],z[6,6],z[1,7])+\wedge^{\wedge}(z[0,3],z[1 \\
& ,3],z[2,3],z[1,6],z[3,6],z[7,7])-5/2*\wedge^{\wedge}(z[0,3],z[1,3],z[3,3],z[2,6],z[4,6],z \\
& [4,7])+\wedge^{\wedge}(z[1,3],z[2,3],z[3,3],z[3,6],z[5,6],z[0,7])-5/2*\wedge^{\wedge}(z[0,3],z[2,3], \\
& z[3,3],z[2,6],z[4,6],z[3,7])-3*\wedge^{\wedge}(z[0,3],z[2,3],z[3,3],z[1,6],z[3,6],z[5,7]) \\
& +1/3*\wedge^{\wedge}(z[0,3],z[2,3],z[3,3],z[3,6],z[6,6],z[0,7])+5*\wedge^{\wedge}(z[0,3],z[1,3],z[3, \\
& 3],z[3,6],z[4,6],z[3,7])+5*\wedge^{\wedge}(z[0,3],z[1,3],z[2,3],z[3,6],z[5,6],z[3,7])-5* \\
& \wedge^{\wedge}(z[1,3],z[2,3],z[3,3],z[3,6],z[4,6],z[1,7])+\wedge^{\wedge}(z[0,3],z[1,3],z[2,3],z[3, \\
& 6],z[6,6],z[2,7])+2*\wedge^{\wedge}(z[0,3],z[1,3],z[3,3],z[4,6],z[5,6],z[1,7])-10*\wedge^{\wedge}(z[\\
& 0,3],z[1,3],z[2,3],z[3,6],z[4,6],z[4,7])+\wedge^{\wedge}(z[0,3],z[2,3],z[3,3],z[1,6],z[5, \\
& 6],z[3,7])-1/2*\wedge^{\wedge}(z[0,3],z[1,3],z[2,3],z[0,6],z[6,6],z[5,7])+2*\wedge^{\wedge}(z[0,3],z \\
& [2,3],z[3,3],z[1,6],z[2,6],z[6,7])-2/3*\wedge^{\wedge}(z[0,3],z[1,3],z[3,3],z[3,6],z[6,6] \\
& ,z[1,7])+5*\wedge^{\wedge}(z[1,3],z[2,3],z[3,3],z[1,6],z[3,6],z[4,7])-3*\wedge^{\wedge}(z[1,3],z[2,3
\end{aligned}$$

$$\begin{aligned}
&], z[3, 3], z[1, 6], z[5, 6], z[2, 7]) + 3/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 6], z[4, 6], z[5, 7]) \\
&+ \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 6], z[5, 6], z[1, 7]) + 5 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 6], z[3, 6], z[4, 7]) \\
&- 1/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 6], z[4, 6], z[6, 7]) + \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 6], z[5, 6], z[4, 7]) \\
&+ 2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 6], z[6, 6], z[4, 7]) - 1/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 6], z[6, 6], z[0, 7]) \\
&+ 15/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 6], z[4, 6], z[5, 7]) - 3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 6], z[2, 6], z[5, 7]) \\
&+ \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 6], z[4, 6], z[5, 7]) + 1/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 6], z[3, 3], z[0, 6], z[5, 6], z[6, 7]) \\
&+ 1/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 6], z[6, 6], z[4, 7]) + 3/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 6], z[6, 6], z[2, 7]) \\
&+ 2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 6], z[5, 6], z[3, 7]) + 1/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 6], z[6, 6], z[3, 7]) \\
&- 1/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 6], z[6, 6], z[2, 7]) - \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 6], z[2, 6], z[7, 7]) \\
&+ 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 6], z[3, 6], z[7, 7]) - 3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 6], z[5, 6], z[2, 7]) \\
&+ 15/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 6], z[4, 6], z[2, 7]) - 3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 6], z[5, 6], z[5, 7]) \\
&- 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 6], z[3, 6], z[6, 7]) - 5/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 6], z[6, 6], z[3, 7]) \\
&- 1/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 6], z[4, 6], z[7, 7]) - 3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 6], z[5, 6], z[2, 7]) \\
&+ \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 6], z[6, 6], z[1, 7]); \\
q18 := &1/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 6], z[6, 6], z[2, 7]) - 5/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 6], z[4, 6], z[4, 7]) \\
&- 10/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 6], z[3, 6], z[6, 7]) + 2/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 6], z[3, 6], z[6, 7]) \\
&+ 16/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 6], z[3, 6], z[5, 7]) - 50/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 6], z[3, 6], z[3, 7]) \\
&- 5/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 6], z[5, 6], z[4, 7]) - 5/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 6], z[6, 6], z[3, 7]) \\
&- 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 6], z[5, 6], z[0, 7]) - 1/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 6], z[6, 6], z[1, 7]) \\
&+ 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 6], z[3, 6], z[7, 7]) - 25/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 6], z[4, 6], z[4, 7]) \\
&+ 2/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 6], z[5, 6], z[0, 7]) - 25/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 6], z[4, 6], z[3, 7]) \\
&- 34/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 7]) - 34/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 6], z[3, 6], z[5, 7]) \\
&+ 8/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 6], z[6, 6], z[0, 7]) + 50/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 6], z[4, 6], z[3, 7]) \\
&+ 10/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 6], z[5, 6], z[3, 7]) - 10/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 6], z[4, 6], z[1, 7]) \\
&+ 16/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 6], z[6, 6], z[2, 7]) + 2 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 6], z[5, 6], z[1, 7]) \\
&- 50/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 6], z[4, 6], z[4, 7]) - 7/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 6], z[6, 6], z[5, 7]) \\
&+ 2 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 6], z[2, 6], z[6, 7]) - 4/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 6], z[6, 6], z[1, 7]) \\
&+ 10/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 6], z[3, 6], z[4, 7]) - 8/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 6], z[5, 6], z[2, 7]) \\
&+ 13/18 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 6], z[5, 6], z[0, 6], z[4, 6], z[5, 7]) + 50/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 6], z[5, 6], z[1, 7]) \\
&+ 50/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 6], z[5, 6], z[1, 7]) + 50/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 6], z[3, 6], z[4, 7]) \\
&- 1/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 6], z[4, 6], z[6, 7]) + 5/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 6], z[6, 6], z[4, 7]) \\
&- 7/18 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 6], z[6, 6], z[0, 7]) + 25/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 6], z[4, 6], z[5, 7]) \\
&- 2/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 6], z[2, 6], z[5, 7]) + 7/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 6], z[5, 6], z[6, 7]) \\
&+ 5/54 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 6], z[6, 6], z[4, 7]) + 13/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 6], z[6, 6], z[2, 7]) \\
&+ 5/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 6], z[5, 6], z[3, 7]) + 5/54 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 6], z[6, 6], z[3, 7]) \\
&- 7/18 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 6], z[6, 6], z[2, 7]) - 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 6], z[2, 6], z[7, 7]) \\
&+ 8/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 3], z[3, 3], z[0, 6], z[3, 6], z[3, 6], z[7, 7]) - 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 6], z[5, 6], z[2, 7]) \\
&+ 25/6 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 6], z[4, 6], z[2, 7]) - 8/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 6], z[5, 6], z[5, 7]) \\
&- 4/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 6], z[3, 6], z[6, 7]) - 5/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 6], z[6, 6], z[3, 7]) \\
&- 7/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 6], z[4, 6], z[7, 7]) - 34/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 6], z[5, 6], z[2, 7]) \\
&+ 7/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 6], z[6, 6], z[1, 7]) + \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 6], z[4, 6], z[5, 7]) \\
&+ 10/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 6], z[3, 6], z[5, 7]) - 7/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 6], z[2, 6], z[6, 7]) \\
&+ \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 6], z[5, 6], z[2, 7]) + 5/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 6], z[5, 6], z[3, 7]) \\
&+ 2/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 6], z[5, 6], z[3, 7]) + 2/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[5, 6], z[6, 6], z[0, 7]) \\
&+ 5/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 6], z[5, 6], z[4, 7]) + 2/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 6], z[1, 6], z[7, 7]) \\
&- 1/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 6], z[6, 6], z[0, 7]) - 1/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 6], z[2, 6], z[7, 7]) \\
&+ 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 6], z[4, 6], z[6, 7]) + 1/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 6], z[5, 6], z[5, 7]) \\
&+ 10/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 6], z[4, 6], z[2, 7]) + 5/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 6], z[4, 6], z[3, 7]) \\
&- 7/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 6], z[6, 6], z[1, 7]) + 1/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 6], z[5, 6], z[1, 7]); \\
q19 := &-1/6 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[6, 10]) - 3/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[6, 10]) \\
&- 1/6 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[10]) - 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[6, 10]) \\
&- 2/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 10]) + 1/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 10]) \\
&- 1/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 10]) + 1/3 * \&^{\wedge}(z[
\end{aligned}$$

$$\begin{aligned}
& 2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 10]) + 2/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], \\
& , z[3, 4], z[3, 10]) - 1/2 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[6, 10]) - 1/6 * \&^{\wedge} \\
& (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[8, 10]) + 1/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, \\
& , 4], z[4, 4], z[3, 10]) + \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[7, 10]) - 1/6 * \&^{\wedge} (\\
& z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[6, 10]) - 1/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, \\
& 4], z[2, 4], z[10, 10]) + \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 10]) - 1/6 * \&^{\wedge} (\\
& z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 10]) + 1/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, \\
& 4], z[4, 4], z[1, 10]) - 1/6 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 10]) - 2/3 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 10]) + 1/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], \\
& , z[1, 4], z[3, 4], z[7, 10]) + 1/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[9, 10]) + 1 \\
& /3 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 10]) - 1/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[1 \\
& , 4], z[2, 4], z[4, 4], z[6, 10]) + \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 10]) + 1/ \\
& 3 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[7, 10]) - 1/2 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, \\
& 4], z[2, 4], z[4, 4], z[4, 10]) + 1/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 10]) \\
& - 1/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[8, 10]) - 3/2 * \&^{\wedge} (z[1, 3], z[2, 3], z \\
& [1, 4], z[2, 4], z[4, 4], z[4, 10]) + 2/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[5, \\
& 10]) - 2/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 10]) + \&^{\wedge} (z[1, 3], z[2, 3], z \\
& [0, 4], z[1, 4], z[3, 4], z[7, 10]) - 1/6 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, \\
& 10]) + \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 10]) - 4/3 * \&^{\wedge} (z[0, 3], z[2, 3], z \\
& [1, 4], z[2, 4], z[3, 4], z[6, 10]) + 2/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[7, \\
& 10]) + 1/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 10]) + 2 * \&^{\wedge} (z[1, 3], z[2, 3] \\
& , z[1, 4], z[2, 4], z[3, 4], z[5, 10]) + 1/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[7 \\
& , 10]) + \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 10]) - 1/6 * \&^{\wedge} (z[0, 3], z[1, 3], \\
& z[0, 4], z[3, 4], z[4, 4], z[6, 10]) - 1/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[8, \\
& 10]) + \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 10]) + 1/3 * \&^{\wedge} (z[1, 3], z[3, 3], z \\
& [2, 4], z[3, 4], z[4, 4], z[1, 10]) - 4/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, \\
& 10]) - 1/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 10]) - 2/3 * \&^{\wedge} (z[0, 3], z[2, \\
& 3], z[0, 4], z[1, 4], z[3, 4], z[8, 10]) - 1/2 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z \\
& [4, 10]) - 1/6 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[8, 10]) + 1/3 * \&^{\wedge} (z[0, 3], z \\
& [2, 3], z[0, 4], z[1, 4], z[2, 4], z[9, 10]) + 1/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4 \\
&], z[5, 10]) - 1/6 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 10]) - 1/2 * \&^{\wedge} (z[1, 3 \\
&], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[6, 10]) + 1/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[\\
& 2, 4], z[7, 10]) - 1/6 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 10]) + 1/3 * \&^{\wedge} (z[\\
& 0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 10]) + 1/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4] \\
& , z[4, 4], z[5, 10]) - 1/2 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 10]) - 2/3 * \&^{\wedge} \\
& (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[6, 10]) ; \\
\text{q20} := & 4/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[7, 9]) + 16/5 * \&^{\wedge} (z[1, 3], z[\\
& 2, 3], z[0, 4], z[3, 4], z[5, 5], z[3, 9]) + 112/405 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0 \\
& , 5], z[9, 9]) + 98/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 9]) - 14/45 * \&^{\wedge} (z[\\
& 1, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 9]) - 74/81 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4 \\
&], z[1, 5], z[5, 9]) + 85/81 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[7, 9]) + 8/3 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[6, 9]) - 23/27 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4 \\
&], z[4, 4], z[0, 5], z[7, 9]) + 22/135 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 9]) \\
& + 50/81 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[2, 9]) + 4/45 * \&^{\wedge} (z[0, 3], z[2, 3] \\
& , z[1, 4], z[4, 4], z[5, 5], z[2, 9]) + 152/405 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], \\
& z[6, 9]) - 7/27 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[5, 9]) + 8/27 * \&^{\wedge} (z[0, 3], \\
& z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[8, 9]) - 818/405 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z \\
& [5, 5], z[3, 9]) - 4/9 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 9]) - 2/9 * \&^{\wedge} (z[1 \\
& , 3], z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 9]) + 112/405 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, \\
& 4], z[5, 5], z[0, 9]) + 152/405 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 9]) - 1/15 \\
& * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[9, 9]) - 2/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4] \\
& , z[2, 4], z[1, 5], z[8, 9]) - 209/45 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[4, 9]) - \\
& 56/81 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 9]) + 34/81 * \&^{\wedge} (z[0, 3], z[1, 3] \\
& , z[3, 4], z[4, 4], z[2, 5], z[4, 9]) + 26/81 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[\\
& 4, 9]) - 2/27 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[9, 9]) + 50/3 * \&^{\wedge} (z[1, 3], z[\\
& 2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 9]) - 2/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], \\
& z[9, 9]) + 2/9 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[2, 9]) - 818/405 * \&^{\wedge} (z[0, 3 \\
&], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[6, 9]) + 13/81 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z \\
& [4, 5], z[2, 9]) + 13/81 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[7, 9]) - 74/81 * \&^{\wedge} \\
& (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[3, 9]) - 38/27 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[\\
& 3, 4], z[0, 5], z[4, 9]) + 398/405 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 9]) + 17 \\
& /405 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[8, 9]) - 74/81 * \&^{\wedge} (z[2, 3], z[3, 3], \\
& z[0, 4], z[1, 4], z[4, 5], z[4, 9]) + 71/45 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[8 \\
& , 9]) + 34/81 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 9]) + 274/45 * \&^{\wedge} (z[1, 3], \\
& z[2, 3], z[2, 4], z[0, 5], z[6, 9]) + 5/27 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 3], z[3, 4], z[1, \\
& 5], z[8, 9]) + 61/27 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[5, 9]) + 20/27 * \&^{\wedge} (z[\\
& 0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[8, 9]) + 4/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], \\
& z[2, 5], z[6, 9]) - 388/405 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[3, 9]) - 2/27 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[2,3],z[0,4],z[2,4],z[5,5],z[5,9])}+224/9*\text{'\&^{'(z[1,3],z[2,3],z[1,4} \\
&],z[2,4],z[3,5],z[5,9])}-17/27*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z[6,9])}-\backslash \\
& 2/3*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[4,4],z[3,5],z[1,9])}-2/405*\text{'\&^{'(z[2,3],z[3,3],z \\
& [0,4],z[1,4],z[0,5],z[8,9])}-319/81*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[4,4],z[3,5],z[2 \\
& ,9])}+283/81*\text{'\&^{'(z[0,3],z[3,3],z[1,4],z[4,4],z[1,5],z[5,9])}+32/81*\text{'\&^{'(z[0,3], \\
& z[1,3],z[3,4],z[4,4],z[3,5],z[3,9])}+8/9*\text{'\&^{'(z[0,3],z[1,3],z[2,4],z[4,4],z[1,5 \\
&],z[6,9])}+5/27*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[4,4],z[4,5],z[1,9])}+4/27*\text{'\&^{'(z[0,3 \\
&],z[2,3],z[2,4],z[4,4],z[2,5],z[4,9])}-7/27*\text{'\&^{'(z[2,3],z[3,3],z[2,4],z[4,4],z[\\
& 3,5],z[0,9])}-2/27*\text{'\&^{'(z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,9])}+4/9*\text{'\&^{'(z[2 \\
& ,3],z[3,3],z[1,4],z[2,4],z[3,5],z[3,9])}-56/27*\text{'\&^{'(z[0,3],z[2,3],z[2,4],z[4,4 \\
&],z[1,5],z[5,9])}-2/27*\text{'\&^{'(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,9])}-76/135* \\
& \text{'\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[5,5],z[2,9])}+4/45*\text{'\&^{'(z[1,3],z[3,3],z[0,4] \\
& ,z[3,4],z[0,5],z[7,9])}+20/81*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[4,5],z[2,9])}+ \\
& 50/81*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[3,4],z[1,5],z[7,9])}+62/27*\text{'\&^{'(z[0,3],z[3,3] \\
& ,z[1,4],z[3,4],z[5,5],z[2,9])}+\text{'\&^{'(z[0,3],z[1,3],z[0,4],z[2,4],z[3,5],z[8,9])}+ \\
& 8/3*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[4,5],z[3,9])}-49/27*\text{'\&^{'(z[1,3],z[2,3],z \\
& [0,4],z[4,4],z[3,5],z[4,9])}-43/81*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[5, \\
& 9])}+13/45*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,9])}+274/45*\text{'\&^{'(z[1,3],z \\
& [2,3],z[1,4],z[2,4],z[5,5],z[3,9])}+226/81*\text{'\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[1 \\
& ,5],z[7,9])}+23/81*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[8,9])}-1/15*\text{'\&^{'(z[\\
& 1,3],z[3,3],z[1,4],z[4,4],z[5,5],z[0,9])}+398/405*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[2 \\
& ,4],z[5,5],z[4,9])}+\text{'\&^{'(z[2,3],z[3,3],z[2,4],z[4,4],z[2,5],z[1,9])}+26/27*\text{'\&^{'(\\
& z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[6,9])}-76/27*\text{'\&^{'(z[0,3],z[2,3],z[2,4],z[3 \\
& ,4],z[4,5],z[3,9])}+1/81*\text{'\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[0,5],z[9,9])}+146/81 \\
& *\text{'\&^{'(z[0,3],z[3,3],z[1,4],z[4,4],z[3,5],z[3,9])}-22/81*\text{'\&^{'(z[0,3],z[1,3],z[3, \\
& 4],z[4,4],z[4,5],z[2,9])}+13/27*\text{'\&^{'(z[0,3],z[1,3],z[0,4],z[2,4],z[5,5],z[6,9])} \\
& +34/27*\text{'\&^{'(z[0,3],z[3,3],z[3,4],z[4,4],z[1,5],z[3,9])}+626/405*\text{'\&^{'(z[2,3],z[3 \\
& ,3],z[1,4],z[3,4],z[0,5],z[5,9])}+4/9*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[4,5],z \\
& [2,9])}-22/27*\text{'\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[4,5],z[2,9])}-11/9*\text{'\&^{'(z[2,3], \\
& z[3,3],z[2,4],z[4,4],z[1,5],z[2,9])}-2/9*\text{'\&^{'(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5 \\
&],z[3,9])}+52/27*\text{'\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[3,5],z[3,9])}-17/27*\text{'\&^{'(z[0 \\
& ,3],z[3,3],z[0,4],z[4,4],z[4,5],z[3,9])}-31/45*\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[4,4] \\
& ,z[5,5],z[0,9])}+244/81*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5,9])}+7/45* \\
& \text{'\&^{'(z[0,3],z[1,3],z[2,4],z[4,4],z[5,5],z[2,9])}+52/27*\text{'\&^{'(z[0,3],z[2,3],z[2,4, \\
&],z[3,4],z[1,5],z[6,9])}-187/9*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[6,9])}-\backslash \\
& 52/45*\text{'\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[5,5],z[3,9])}-5/9*\text{'\&^{'(z[0,3],z[3,3],z \\
& [0,4],z[1,4],z[1,5],z[9,9])}+626/405*\text{'\&^{'(z[0,3],z[1,3],z[1,4],z[3,4],z[5,5],z[\\
& 4,9])}+56/27*\text{'\&^{'(z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,9])}+17/405*\text{'\&^{'(z[1,3] \\
& ,z[3,3],z[0,4],z[4,4],z[5,5],z[1,9])}-254/81*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z \\
& [1,5],z[4,9])}-194/9*\text{'\&^{'(z[1,3],z[2,3],z[1,4],z[2,4],z[4,5],z[4,9])}+44/27*\text{'\&^{' \\
& (z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,9])}+34/27*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[\\
& 1,4],z[4,5],z[6,9])}-31/45*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[9,9])}+22/ \\
& 27*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[3,9])}-226/27*\text{'\&^{'(z[1,3],z[2,3],z \\
& [3,4],z[4,4],z[1,5],z[3,9])}+224/9*\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[4, \\
& 9])}+8/27*\text{'\&^{'(z[0,3],z[1,3],z[0,4],z[3,4],z[1,5],z[9,9])}-22/135*\text{'\&^{'(z[0,3],z[\\
& 1,3],z[1,4],z[4,4],z[5,5],z[3,9])}+1/405*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[0,5 \\
&],z[9,9])}-652/405*\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[5,5],z[3,9])}-26/9*\text{'\&^{'(z[\\
& 0,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,9])}+41/81*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[4,4 \\
&],z[4,5],z[1,9])}-32/27*\text{'\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[7,9])}+56/27* \\
& \text{'\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[3,5],z[6,9])}+32/27*\text{'\&^{'(z[0,3],z[2,3],z[1,4 \\
&],z[4,4],z[4,5],z[3,9])}+50/3*\text{'\&^{'(z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[6,9])}-2 \\
& /405*\text{'\&^{'(z[0,3],z[1,3],z[3,4],z[4,4],z[5,5],z[1,9])}+16/5*\text{'\&^{'(z[1,3],z[2,3],z \\
& [1,4],z[4,4],z[0,5],z[6,9])}+38/135*\text{'\&^{'(z[1,3],z[3,3],z[2,4],z[3,4],z[5,5],z[0 \\
& ,9])}+98/81*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,9])}-640/81*\text{'\&^{'(z[0,3], \\
& z[3,3],z[1,4],z[2,4],z[3,5],z[5,9])}+62/27*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[1 \\
& ,5],z[5,9])}-7/27*\text{'\&^{'(z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,9])}-319/81*\text{'\&^{'(z \\
& [0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[7,9])}+116/27*\text{'\&^{'(z[0,3],z[3,3],z[1,4],z[3 \\
& ,4],z[2,5],z[5,9])}-142/27*\text{'\&^{'(z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[7,9])}-10/3 \\
& *\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,9])}+566/81*\text{'\&^{'(z[0,3],z[3,3],z[2 \\
& ,4],z[3,4],z[1,5],z[5,9])}-68/9*\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[3,5],z[3,9])} \\
& -388/405*\text{'\&^{'(z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[6,9])}-38/9*\text{'\&^{'(z[1,3],z[2, \\
& 3],z[1,4],z[4,4],z[4,5],z[2,9])}-4/81*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z \\
& [7,9])}+50/3*\text{'\&^{'(z[1,3],z[2,3],z[1,4],z[3,4],z[4,5],z[3,9])}+13/405*\text{'\&^{'(z[0,3] \\
& ,z[2,3],z[0,4],z[4,4],z[5,5],z[3,9])}-10/3*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[3,4],z[2 \\
& ,5],z[5,9])}+13/27*\text{'\&^{'(z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,9])}+76/81*\text{'\&^{'(z \\
& [2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,9])}-112/135*\text{'\&^{'(z[0,3],z[2,3],z[2,4],z[\\
& 3,4],z[0,5],z[7,9])}+2/27*\text{'\&^{'(z[0,3],z[1,3],z[1,4],z[2,4],z[1,5],z[9,9])}+86/ \\
& 135*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[5,5],z[1,9])}-178/27*\text{'\&^{'(z[1,3],z[2,3],
\end{aligned}$$

$z[0, 4], z[1, 4], z[2, 5], z[8, 9]) + 505/81 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 9]) - 64/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[6, 9]) + 22/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[6, 9]) + 32/27 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[6, 9]) - 271/405 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 9]) - 4/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[5, 5], z[1, 9]) - 29/81 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[8, 9]) - 86/405 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[9, 9]) - 62/27 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[7, 9]) + 505/81 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[6, 9]) - 23/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[2, 9]) + 86/135 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[8, 9]) + 85/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[2, 9]) - 88/81 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[3, 9]) + 22/27 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 9]) - 22/81 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 9]) + 50/27 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[8, 9]) - 11/27 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 9]) - 308/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 9]) - 76/135 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[7, 9]) - 43/81 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[4, 9]) + 37/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 9]) - 116/81 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[6, 9]) + 38/135 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[9, 9]) - 640/81 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 9]) - 28/9 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 9]) - 187/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 9]) - 362/81 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 9]) - 26/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[8, 9]) + 50/27 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 9]) + 98/81 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 9]) + 244/81 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[4, 9]) + 8/27 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 9]) + 10/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[9, 9]) - 112/135 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 9]) - 49/27 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 9]) - 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[5, 5], z[4, 9]) + 85/81 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 9]) + 124/81 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[3, 9]) - 11/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[7, 9]) - 308/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 9]) + 1/405 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[5, 5], z[0, 9]) + 52/405 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 9]) + 52/405 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[8, 9]) - 22/27 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[7, 9]) - 74/81 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[6, 9]) + 11/27 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 9]) - 2/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 9]) - 22/135 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[6, 9]) - 26/27 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[6, 9]) + 124/81 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[4, 9]) - 11/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 9]) - 2/27 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[3, 9]) + 5/9 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[6, 9]) + 2/27 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 9]) + 70/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 9]) + 2/9 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[7, 9]) + 26/27 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[3, 9]) + 61/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 9]) - 62/27 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[2, 9]) + 4/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[8, 9]) - 34/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[2, 9]) - 56/81 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 9]) - 88/81 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 9]) - 2/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[3, 9]) + 151/81 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 9]) - 76/27 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[6, 9]) - 28/27 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 9]) + 64/45 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[7, 9]) - 2/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[6, 9]) - 28/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[7, 9]) + 8/9 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[3, 9]) + 86/45 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 9]) + 7/9 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 9]) + 37/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[9, 9]) + 116/27 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 9]) + 22/135 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[8, 9]) - 2/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[6, 9]) + 226/81 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[2, 9]) + 22/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[7, 9]) + 100/27 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 9]) + 52/27 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[3, 9]) + 6/5 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4],$

$z[3,4], z[0,5], z[5,9]) + 1/81 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,4], z[5,5], z[0,9]) + 20/27 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[3,4], z[3,5], z[1,9]) + 50/3 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,4], z[1,5], z[4,9]) + 44/27 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[3,5], z[4,9]) - 194/9 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[1,5], z[5,9]) + 64/45 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[5,5], z[2,9]) + 283/81 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[4,5], z[4,9]) + 86/45 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[0,5], z[8,9]) - 34/9 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[1,5], z[7,9]) - 329/81 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,4], z[4,5], z[5,9]) - 22/81 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[1,5], z[7,9]) + 10/27 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[4,4], z[3,5], z[0,9]) + 146/81 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[2,5], z[6,9]) - 4/27 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[0,5], z[8,9]) - 178/27 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[1,5], z[6,9]) - 2/3 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[4,5], z[1,9]) - 178/27 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[4,5], z[3,9]) - 178/27 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,4], z[3,5], z[1,9]) - 4/9 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[3,4], z[5,5], z[5,9]) + 34/3 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,4], z[2,5], z[2,9]) + 7/9 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[2,5], z[5,9]) - 271/405 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4], z[1,5], z[7,9]) + 26/81 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,4], z[4,5], z[5,9]) - 38/27 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[2,4], z[5,5], z[5,9]) + 34/3 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[3,5], z[7,9]) - 14/45 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], z[0,5], z[7,9]) - 52/45 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[6,9]) + 76/81 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[3,4], z[3,5], z[6,9]) + 62/27 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[4,5], z[4,9]) + 92/81 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4], z[3,5], z[2,9]) - 142/27 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[5,5], z[2,9]) - 68/9 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[2,5], z[6,9]) - 4/3 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[2,5], z[5,9]) - 7/27 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[2,4], z[2,5], z[9,9]) - 5/9 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[4,4], z[4,5], z[0,9]) + 71/45 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[5,5], z[1,9]) - 362/81 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[3,5], z[5,9]) + 2/81 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,4], z[5,5], z[4,9]) - 2/3 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,4], z[2,5], z[6,9]) + 70/27 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[2,5], z[4,9]) - 22/81 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[3,4], z[1,5], z[8,9]) - 64/27 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[3,5], z[3,9]) + 32/81 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[2,5], z[6,9]) + 22/9 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], z[2,5], z[5,9]) - 49/27 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[2,5], z[5,9]) - 29/81 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,4], z[4,5], z[1,9]) - 2/3 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[3,4], z[2,5], z[8,9]) - 254/81 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[3,4], z[4,5], z[5,9]) + 41/81 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,4], z[1,5], z[8,9]) + 7/45 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[0,5], z[7,9]) + 13/405 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[0,5], z[6,9]) - 562/405 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[5,5], z[1,9]) - 32/27 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[4,5], z[2,9]) - 86/405 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4], z[5,5], z[0,9]) + 62/27 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[0,5], z[7,9]) - 97/9 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,4], z[4,5], z[4,9]) + 11/27 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[3,5], z[4,9]) - 226/27 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[4,5], z[6,9]) - 4/3 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[3,5], z[4,9]) + 13/45 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,4], z[5,5], z[4,9]) - 652/405 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[6,9]) - 26/9 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[4,9]) - 85/81 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,4], z[2,5], z[3,9]) - 209/45 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,4], z[0,5], z[5,9]) - 329/81 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[1,5], z[4,9]) + 52/27 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[2,5], z[6,9]) - 97/9 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[1,5], z[5,9]) + 85/9 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,4], z[2,5], z[7,9]) + 92/81 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[3,4], z[2,5], z[7,9]) - 85/81 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,4], z[3,5], z[6,9]) - 197/405 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[5,5], z[1,9]) - 197/405 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[0,5], z[8,9]);$
 $q_{21} := - \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[1,5], z[7,9]) - 3/20 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,4], z[5,5], z[3,9]) + 3/2 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[2,5], z[4,9]) - 1/10 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], z[5,5], z[2,9]) - 7/4 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,4], z[2,5], z[7,9]) - 9/8 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[1,5], z[6,9]) + 3/8 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[7,9]) + 3/20 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[5,5], z[1,9]) + 3/4 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[4,5], z[2,9]) + 3/5 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], z[5,5], z[2,9]) + 3/20 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[5,5], z[3,9]) - 1/4 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[4,9]) + 1/5 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,4], z[0,5], z[9,9]) + 3/2 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[2,4], z[1,5], z[8,9]) + 5 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[2,5], z[4,9]) - 11/8 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,4], z[1,5], z[4,9]) + 1/8 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[5,5], z[2,9]) + 3/20 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[0,5], z[6,9]) - 1/4 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[4,5], z[2,9]) - 1/4 * \&^{\wedge} (z[0,3], z[$

$3, 4], z[3, 5], z[4, 9]) + 13/40 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 9]) - \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 9]) + 3/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 9]) + \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[3, 9]) + 3/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 9]) - 3 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 9]) + 1/8 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[7, 9]) - 27/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[2, 9]) + 5 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 9]) - 3 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[7, 9]) + 15/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[6, 9]) + 9 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 9]) - 9/5 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[7, 9]) + 9/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[7, 9]) + 9/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 9]) - 1/2 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 9]) + 3/20 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[8, 9]) + \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[6, 9]) - 9/4 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[2, 9]) - 3 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 9]) - 3 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[3, 9]) - 9/10 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 9]) - 3/40 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 9]) - 3 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[1, 9]) - 12 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 9]) - 9/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 5], z[2, 9]) + 9/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[8, 9]) - 27/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[7, 9]) - \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[6, 9]) + 3/4 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[6, 9]) + 3/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 9]) + 3/4 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[3, 9]) - 1/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[5, 9]) + 1/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[7, 9]) - 3 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[3, 9]) + 3/5 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[8, 9]) + 9/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[7, 9]) - 11/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 9]) + 3/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[5, 9]) - 1/10 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[7, 9]) + 6/5 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[6, 9]) - 9/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[6, 9]) - 21/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[4, 9]) + 7/2 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[2, 9]) - 3/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[2, 9]) + 9 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[6, 9]) + 9 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 9]) - 3/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 9]) + 1/2 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 9]) + 13/40 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[5, 5], z[4, 9]) - 3 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[6, 9]) - 3 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 9]) - 5/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[8, 9]) + 5/2 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[3, 9]) - 3 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 9]) + 3/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 9]) + 5/8 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 9]) + \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[8, 9]) + 11/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 9]) - 9/20 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[6, 9]) + 3/5 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 9]) + 3 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 9]) + 3/20 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 9]) - 1/4 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[7, 9]) + 1/4 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 9]) + 9 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 9]) + 3/10 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[4, 9]) + 9/10 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[6, 9]) + 3 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 9]) + 7/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[7, 9]) + 9/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[6, 9]) - 1/5 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 9]) - 1/5 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[8, 9]) + \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 9]) - 3/2 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 9]) + \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[6, 9]) - 3/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[7, 9]);$

$q22 := 9/10 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[3, 9]) + 1/15 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[9, 9]) + 3 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 9]) + 1/10 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 9]) - 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 9]) + 1/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[7, 9]) + 3/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[6, 9]) - 1/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[7, 9]) + 1/6 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[2, 9]) - 1/10 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[5, 5], z[2, 9]) + 1/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[6, 9]) - 1/6 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[5, 9]) - 19/30 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[3, 9]) + 1/15 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 9]) + 1/15 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 9]) - 1/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[8, 9]) - 6/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[4, 9]) + 2/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 9]) + 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 9]) + 1/12 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 9]) + 9/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 9]) + 1/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[2, 9]) - 19/30 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[6, 9]) + 1/6 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4,$

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

$0, 4], z[4, 4], z[3, 5], z[4, 9]) - 2 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[6, 9]) -$
 $\&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 9]) + 1/15 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4]$
 $, z[3, 4], z[0, 5], z[6, 9]) + 1/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 9]) - 1/6$
 $* \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 9]) - 6/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4]$
 $, z[4, 4], z[0, 5], z[5, 9]) - 5/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 9]) - 3*$
 $\&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 9]) + 3 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2,$
 $2, 4], z[2, 5], z[7, 9]) - 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[7, 9]) - 1/6*$
 $\&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[6, 9]) - 2/15 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4]$
 $, z[4, 4], z[5, 5], z[1, 9]) - 2/15 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[8, 9]) +$
 $\&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 9]) + \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2,$
 $4], z[2, 5], z[7, 9]);$
 $q23 := -4 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[3, 9]) - 1/3 * \&^{\wedge}(z[0, 3], z[3,$
 $3], z[0, 4], z[2, 4], z[0, 5], z[9, 9]) - 16 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[4$
 $, 9]) - 3 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[6, 9]) + \&^{\wedge}(z[1, 3], z[2, 3], z[0,$
 $4], z[4, 4], z[0, 5], z[7, 9]) - 4/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[2, 9]) + 2$
 $/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[5, 9]) + 8/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[1,$
 $4], z[2, 4], z[5, 5], z[3, 9]) - 1/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 9]) + 5$
 $* \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[4, 9]) - 19 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4],$
 $z[2, 4], z[4, 5], z[5, 9]) - 1/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[2, 9]) + 8/3*$
 $\&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[6, 9]) - 5/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4],$
 $z[4, 4], z[0, 5], z[5, 9]) - 2 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[8, 9]) - 8 * \&^{\wedge}$
 $(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[6, 9]) - 2 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4]$
 $, z[5, 5], z[5, 9]) + 4/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[3, 9]) - 32 * \&^{\wedge}(z[1,$
 $1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 9]) + \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1,$
 $5], z[6, 9]) + 14/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[2, 9]) - 14/3 * \&^{\wedge}(z[0,$
 $3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 9]) - 4/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1,$
 $1, 5], z[7, 9]) - 8/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[2, 9]) - 3 * \&^{\wedge}(z[1, 3]$
 $, z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[3, 9]) + 2 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5]$
 $, z[4, 9]) - 8 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[3, 9]) - 8/3 * \&^{\wedge}(z[0, 3], z[3$
 $, 3], z[1, 4], z[2, 4], z[1, 5], z[7, 9]) - 5/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z$
 $[4, 9]) - 4/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[3, 9]) - 8/3 * \&^{\wedge}(z[0, 3], z[3$
 $, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 9]) + \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[3, 9$
 $]) + \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 9]) + 26 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4$
 $], z[2, 4], z[3, 5], z[6, 9]) + 2/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[9, 9]) + 28$
 $* \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[4, 9]) - 8/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4]$
 $, z[1, 4], z[4, 5], z[6, 9]) + \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[9, 9]) + 8 * \&^{\wedge}($
 $z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 9]) - 32 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4]$
 $, z[2, 5], z[4, 9]) - 1/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[1, 9]) - 24 * \&^{\wedge}(z[1,$
 $1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[6, 9]) - 4 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[$
 $0, 5], z[6, 9]) + 32/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 9]) + 2/3 * \&^{\wedge}(z[0$
 $, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 9]) + 14/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4],$
 $z[2, 5], z[7, 9]) - 16/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 9]) + 8 * \&^{\wedge}(z[1$
 $, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[7, 9]) - 28/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4],$
 $z[1, 5], z[5, 9]) + 8 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[3, 9]) + 4/3 * \&^{\wedge}(z[0,$
 $3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[6, 9]) + 4 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[4,$
 $5], z[2, 9]) - 24 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[3, 9]) + 8 * \&^{\wedge}(z[1, 3], z[2,$
 $2, 3], z[0, 4], z[1, 4], z[2, 5], z[8, 9]) - 26/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5]$
 $, z[3, 9]) + 4 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[7, 9]) - 26/3 * \&^{\wedge}(z[0, 3], z[$
 $3, 3], z[0, 4], z[2, 4], z[3, 5], z[6, 9]) + \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[2,$
 $9]) - 14 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[2, 9]) - 8/3 * \&^{\wedge}(z[0, 3], z[3, 3],$
 $z[0, 4], z[1, 4], z[2, 5], z[8, 9]) + 16 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 9]$
 $) - 2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 9]) + 32/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[$
 $2, 4], z[3, 4], z[2, 5], z[4, 9]) + 26 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 9]) +$
 $16/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 9]) - 8/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[1,$
 $3, 4], z[4, 4], z[3, 5], z[1, 9]) - 8/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[3, 9])$
 $+ 16 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 9]) - 2/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[0$
 $, 4], z[4, 4], z[2, 5], z[5, 9]) - 8/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[6, 9]) - \$
 $28/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[4, 9]) - 16 * \&^{\wedge}(z[1, 3], z[2, 3], z[0$
 $, 4], z[3, 4], z[3, 5], z[5, 9]) - 1/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[7, 9]) - \$
 $2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 9]) + 4 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4],$
 $z[4, 4], z[2, 5], z[2, 9]) + 8 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[2, 9]) - 4 * \&^{\wedge}$
 $(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 9]) - 2 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4]$
 $, z[1, 5], z[9, 9]) - 16/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 9]) - 8/3 * \&^{\wedge}($
 $z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[2, 9]) - 19 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4]$
 $, z[1, 5], z[4, 9]) + 28 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 9]) - 14/3 * \&^{\wedge}(z$
 $[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[4, 9]) - 4 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z$
 $[0, 5], z[8, 9]) + 8 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[7, 9]) + 19/3 * \&^{\wedge}(z[0,$
 $3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 9]) - 4/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[$

$2, 5], z[6, 9]) + 8 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[6, 9]) + 8 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[3, 9]) + 8 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 9]) - 12 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[2, 9]) + 4 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[3, 9]) + 4/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[8, 9]) + 4 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[7, 9]) - 12 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[7, 9]) + 8 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[2, 9]) + 8 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[6, 9]) + 2/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 9]) - 2 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 9]) + 16/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 9]) + 4 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[6, 9]) + 2 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 9]) - 1/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[8, 9]) + 4/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 9]) - 8/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[7, 9]) + 14 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[4, 9]) - 2/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 9]) + 8 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[6, 9]) + 5 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 9]) + 19/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 9]) + 14 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 9]) - 14 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[7, 9]) + 2/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 4], z[4, 4], z[5, 5], z[1, 9]) + 2/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[8, 9]) + \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[8, 9]) + \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[4, 5], z[1, 9]);$

$q_{24} := -2 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[7, 9]) + 57/20 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[3, 9]) + 1/5 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[9, 9]) + 27/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 9]) - 1/10 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 9]) - \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 9]) - 9/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[7, 9]) + 9/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[6, 9]) - 3/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[7, 9]) + 7/20 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 9]) + 7/4 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[2, 9]) + 3/5 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[5, 5], z[2, 9]) + 1/5 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[6, 9]) - 1/2 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[5, 9]) - 41/20 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[3, 9]) - 1/4 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 9]) + 1/5 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 9]) + 1/5 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 9]) + 3/10 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[9, 9]) + 3/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[8, 9]) - 18/5 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[4, 9]) + 9 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 9]) + 2 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 9]) - 13/8 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 9]) + 27/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 9]) + 3/8 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[2, 9]) - 41/20 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[6, 9]) - 1/4 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 9]) - 1/4 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[7, 9]) + 3/2 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[3, 9]) + 3/4 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 9]) + 13/10 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 9]) - 1/20 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[8, 9]) - \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[4, 9]) + 9/10 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[8, 9]) + 2 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 9]) + 117/20 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[6, 9]) - \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[8, 9]) + 3/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[5, 9]) - 3 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[8, 9]) - 15/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[6, 9]) - 21/20 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[3, 9]) + 27/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 9]) - 9/8 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[6, 9]) + \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[1, 9]) - 1/5 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[8, 9]) - 4 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[2, 9]) + 7/2 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 9]) - 2 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[3, 9]) + 3/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[6, 9]) - \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 9]) - 15/2 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 9]) - 3/10 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 9]) + 3/5 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[7, 9]) + 5/2 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 9]) + 7/4 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[7, 9]) + 7/4 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[2, 9]) + 9/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[3, 9]) - 3/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 9]) + 7/4 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 9]) + 1/5 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 9]) + 117/20 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[3, 9]) - 5/4 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[7, 9]) - 1/2 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[8, 9]) + 3/10 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 9]) + 13/10 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[4, 9]) + 21/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[3, 9]) - 1/8 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[9, 9]) + \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[4, 5], z[2, 9]) + 2 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 9]) - 13/20 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 9]) - 2 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 9])$

$$\begin{aligned} & -9/8 * \&^{\wedge'}(z[0,3], z[3,3], z[0,4], z[4,4], z[4,5], z[3,9]) - 9/10 * \&^{\wedge'}(z[1,3], z[2,3], z[2,4], z[4,4], z[5,5], z[0,9]) - 11/2 * \&^{\wedge'}(z[1,3], z[3,3], z[1,4], z[3,4], z[1,5], z[5,9]) \\ & + 3/10 * \&^{\wedge'}(z[0,3], z[1,3], z[2,4], z[4,4], z[5,5], z[2,9]) - 6 * \&^{\wedge'}(z[0,3], z[2,3], z[2,4], z[3,4], z[1,5], z[6,9]) - 18 * \&^{\wedge'}(z[1,3], z[2,3], z[0,4], z[2,4], z[3,5], z[6,9]) \\ & + 6/5 * \&^{\wedge'}(z[0,3], z[1,3], z[2,4], z[3,4], z[5,5], z[3,9]) - 1/2 * \&^{\wedge'}(z[0,3], z[3,3], z[0,4], z[1,4], z[1,5], z[9,9]) - 13/20 * \&^{\wedge'}(z[0,3], z[1,3], z[1,4], z[3,4], z[5,5], z[4,9]) \\ & - 3 * \&^{\wedge'}(z[1,3], z[3,3], z[2,4], z[3,4], z[2,5], z[3,9]) - 1/20 * \&^{\wedge'}(z[1,3], z[3,3], z[0,4], z[4,4], z[5,5], z[1,9]) + 11/4 * \&^{\wedge'}(z[2,3], z[3,3], z[1,4], z[3,4], z[1,5], z[4,9]) \\ & - 18 * \&^{\wedge'}(z[1,3], z[2,3], z[1,4], z[2,4], z[4,5], z[4,9]) - 18 * \&^{\wedge'}(z[1,3], z[3,3], z[1,4], z[2,4], z[2,5], z[5,9]) + 2 * \&^{\wedge'}(z[0,3], z[3,3], z[0,4], z[1,4], z[4,5], z[6,9]) - 9/10 * \&^{\wedge'}(z[1,3], z[2,3], z[0,4], z[2,4], z[0,5], z[9,9]) + \&^{\wedge'}(z[2,3], z[3,3], z[1,4], z[4,4], z[1,5], z[3,9]) \\ & - 6 * \&^{\wedge'}(z[1,3], z[2,3], z[3,4], z[4,4], z[1,5], z[3,9]) + 27/2 * \&^{\wedge'}(z[1,3], z[2,3], z[2,4], z[3,4], z[2,5], z[4,9]) - 1/4 * \&^{\wedge'}(z[0,3], z[1,3], z[0,4], z[3,4], z[1,5], z[9,9]) \\ & - 3/5 * \&^{\wedge'}(z[0,3], z[1,3], z[1,4], z[4,4], z[5,5], z[3,9]) + 1/10 * \&^{\wedge'}(z[1,3], z[3,3], z[0,4], z[1,4], z[0,5], z[9,9]) + 13/10 * \&^{\wedge'}(z[0,3], z[2,3], z[1,4], z[3,4], z[5,5], z[3,9]) + 3 * \&^{\wedge'}(z[0,3], z[2,3], z[1,4], z[2,4], z[4,5], z[5,9]) + 1/2 * \&^{\wedge'}(z[0,3], z[3,3], z[2,4], z[2,4], z[4,5], z[1,9]) + 3 * \&^{\wedge'}(z[0,3], z[1,3], z[2,4], z[3,4], z[1,5], z[7,9]) \\ & - 3 * \&^{\wedge'}(z[0,3], z[2,3], z[1,4], z[2,4], z[3,5], z[6,9]) - 5/2 * \&^{\wedge'}(z[0,3], z[2,3], z[1,4], z[4,4], z[4,5], z[3,9]) + 81/4 * \&^{\wedge'}(z[1,3], z[2,3], z[1,4], z[3,4], z[1,5], z[6,9]) \\ & - 1/5 * \&^{\wedge'}(z[0,3], z[1,3], z[3,4], z[4,4], z[5,5], z[1,9]) + 57/20 * \&^{\wedge'}(z[1,3], z[2,3], z[1,4], z[4,4], z[0,5], z[6,9]) - 3/5 * \&^{\wedge'}(z[1,3], z[3,3], z[2,4], z[3,4], z[5,5], z[0,9]) \\ & - 5/2 * \&^{\wedge'}(z[1,3], z[3,3], z[0,4], z[4,4], z[2,5], z[4,9]) - 23/2 * \&^{\wedge'}(z[0,3], z[3,3], z[1,4], z[2,4], z[3,5], z[5,9]) - 21/4 * \&^{\wedge'}(z[2,3], z[3,3], z[1,4], z[2,4], z[1,5], z[5,9]) \\ & - 1/2 * \&^{\wedge'}(z[0,3], z[3,3], z[3,4], z[4,4], z[0,5], z[4,9]) - 4 * \&^{\wedge'}(z[0,3], z[3,3], z[0,4], z[2,4], z[2,5], z[7,9]) + 7/2 * \&^{\wedge'}(z[0,3], z[3,3], z[1,4], z[3,4], z[2,5], z[5,9]) - 27/4 * \&^{\wedge'}(z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[7,9]) \\ & + 4 * \&^{\wedge'}(z[0,3], z[2,3], z[1,4], z[4,4], z[4,5], z[3,9]) + 8 * \&^{\wedge'}(z[0,3], z[3,3], z[2,4], z[3,4], z[1,5], z[5,9]) + 9 * \&^{\wedge'}(z[1,3], z[2,3], z[2,4], z[3,4], z[3,5], z[3,9]) - 21/20 * \&^{\wedge'}(z[0,3], z[3,3], z[1,4], z[4,4], z[0,5], z[6,9]) \\ & - 3/4 * \&^{\wedge'}(z[1,3], z[2,3], z[1,4], z[4,4], z[4,5], z[2,9]) + \&^{\wedge'}(z[1,3], z[3,3], z[0,4], z[1,4], z[2,5], z[7,9]) + 81/4 * \&^{\wedge'}(z[1,3], z[2,3], z[1,4], z[3,4], z[4,5], z[3,9]) - 9/20 * \&^{\wedge'}(z[0,3], z[2,3], z[0,4], z[4,4], z[5,5], z[3,9]) + 4 * \&^{\wedge'}(z[1,3], z[3,3], z[0,4], z[3,4], z[2,5], z[5,9]) \\ & - 9/2 * \&^{\wedge'}(z[2,3], z[3,3], z[1,4], z[3,4], z[2,5], z[3,9]) + 9/10 * \&^{\wedge'}(z[0,3], z[2,3], z[2,4], z[3,4], z[0,5], z[7,9]) + 3/4 * \&^{\wedge'}(z[0,3], z[1,3], z[1,4], z[2,4], z[1,5], z[9,9]) - 9/20 * \&^{\wedge'}(z[2,3], z[3,3], z[1,4], z[2,4], z[5,5], z[1,9]) \\ & - 6 * \&^{\wedge'}(z[1,3], z[2,3], z[0,4], z[1,4], z[2,5], z[8,9]) + 7 * \&^{\wedge'}(z[0,3], z[3,3], z[2,4], z[4,4], z[2,5], z[3,9]) + 9/2 * \&^{\wedge'}(z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[6,9]) + \&^{\wedge'}(z[0,3], z[1,3], z[0,4], z[3,4], z[4,5], z[6,9]) \\ & - 5/2 * \&^{\wedge'}(z[1,3], z[3,3], z[0,4], z[3,4], z[1,5], z[6,9]) - 1/10 * \&^{\wedge'}(z[0,3], z[2,3], z[3,4], z[4,4], z[0,5], z[5,9]) + 7/8 * \&^{\wedge'}(z[0,3], z[1,3], z[0,4], z[4,4], z[1,5], z[8,9]) + 3/20 * \&^{\wedge'}(z[0,3], z[1,3], z[1,4], z[3,4], z[0,5], z[9,9]) \\ & - 3 * \&^{\wedge'}(z[0,3], z[3,3], z[0,4], z[1,4], z[3,5], z[7,9]) + 7 * \&^{\wedge'}(z[0,3], z[3,3], z[0,4], z[2,4], z[3,5], z[6,9]) - 3/8 * \&^{\wedge'}(z[1,3], z[2,3], z[0,4], z[4,4], z[5,5], z[2,9]) \\ & - 9/20 * \&^{\wedge'}(z[0,3], z[1,3], z[2,4], z[3,4], z[0,5], z[8,9]) + 9 * \&^{\wedge'}(z[1,3], z[2,3], z[2,4], z[4,4], z[3,5], z[2,9]) - 7 * \&^{\wedge'}(z[1,3], z[3,3], z[1,4], z[3,4], z[3,5], z[3,9]) \\ & - 5/4 * \&^{\wedge'}(z[2,3], z[3,3], z[1,4], z[3,4], z[4,5], z[1,9]) + 2 * \&^{\wedge'}(z[0,3], z[3,3], z[0,4], z[1,4], z[2,5], z[8,9]) - 1/2 * \&^{\wedge'}(z[1,3], z[3,3], z[1,4], z[4,4], z[1,5], z[4,9]) - 27/2 * \&^{\wedge'}(z[1,3], z[2,3], z[1,4], z[3,4], z[3,5], z[4,9]) - 3/10 * \&^{\wedge'}(z[0,3], z[1,3], z[2,4], z[4,4], z[0,5], z[7,9]) + 7/4 * \&^{\wedge'}(z[0,3], z[2,3], z[0,4], z[4,4], z[4,5], z[4,9]) + 3/2 * \&^{\wedge'}(z[1,3], z[2,3], z[3,4], z[4,4], z[4,5], z[0,9]) - \&^{\wedge'}(z[1,3], z[3,3], z[0,4], z[1,4], z[3,5], z[6,9]) \\ & - 3/5 * \&^{\wedge'}(z[0,3], z[2,3], z[1,4], z[2,4], z[0,5], z[9,9]) - 23/2 * \&^{\wedge'}(z[0,3], z[3,3], z[2,4], z[3,4], z[2,5], z[4,9]) + 9/2 * \&^{\wedge'}(z[2,3], z[3,3], z[2,4], z[3,4], z[2,5], z[2,9]) \\ & - 18 * \&^{\wedge'}(z[1,3], z[2,3], z[2,4], z[4,4], z[2,5], z[3,9]) - 7/2 * \&^{\wedge'}(z[0,3], z[3,3], z[1,4], z[4,4], z[2,5], z[4,9]) + 2 * \&^{\wedge'}(z[0,3], z[3,3], z[3,4], z[4,4], z[3,5], z[1,9]) \\ & - 5/2 * \&^{\wedge'}(z[0,3], z[2,3], z[0,4], z[4,4], z[3,5], z[5,9]) - 11/2 * \&^{\wedge'}(z[0,3], z[2,3], z[1,4], z[3,4], z[4,5], z[0,9]) + 9/10 * \&^{\wedge'}(z[1,3], z[3,3], z[1,4], z[2,4], z[5,5], z[2,9]) + 3 * \&^{\wedge'}(z[2,3], z[3,3], z[0,4], z[2,4], z[2,5], z[5,9]) + 11/4 * \&^{\wedge'}(z[0,3], z[1,3], z[1,4], z[4,4], z[4,5], z[4,9]) \\ & - 9/4 * \&^{\wedge'}(z[2,3], z[3,3], z[0,4], z[4,4], z[3,5], z[2,9]) + 7 * \&^{\wedge'}(z[0,3], z[3,3], z[2,4], z[3,4], z[3,5], z[3,9]) - 27/2 * \&^{\wedge'}(z[1,3], z[2,3], z[1,4], z[3,4], z[2,5], z[5,9]) + 1/10 * \&^{\wedge'}(z[0,3], z[2,3], z[3,4], z[4,4], z[5,5], z[0,9]) \\ & - 3/10 * \&^{\wedge'}(z[1,3], z[3,3], z[1,4], z[3,4], z[5,5], z[1,9]) - 3/10 * \&^{\wedge'}(z[0,3], z[2,3], z[1,4], z[3,4], z[0,5], z[8,9]) + 3/2 * \&^{\wedge'}(z[0,3], z[2,3], z[0,4], z[4,4], z[2,5], z[6,9]) + 3/4 * \&^{\wedge'}(z[0,3], z[3,3], z[0,4], z[4,4], z[2,5], z[5,9]) + 11/4 * \&^{\wedge'}(z[2,3], z[3,3], z[0,4], z[3,4], z[1,5], z[5,9]) \\ & - 3/5 * \&^{\wedge'}(z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[6,9]) + 7 * \&^{\wedge'}(z[0,3], z[3,3], z[1,4], z[2,4], z[2,5], z[6,9]) + 9 * \&^{\wedge'}(z[0,3], z[1,3], z[2,4], z[3,4], z[3,5], z[5,9]) + 3 * \&^{\wedge'}(z[0,3], z[1,3], z[2,4], z[4,4], z[3,5], z[4,9]) \\ & - 9/10 * \&^{\wedge'}(z[0,3], z[2,3], z[1,4], z[2,4], z[5,5], z[4,9]) - 3 * \&^{\wedge'}(z[0,3], z[1,3], z[1,4], z[2,4], z[4,5], z[6,9]) + 1/2 * \&^{\wedge'}(z[1,3], z[3,3], z[0,4], z[1,4], z[4,5], z[5,9]) - 3 * \&^{\wedge'}(z[1,3], z[3,3] \end{aligned}$$

$$\begin{aligned}
& ,3],z[0,4],z[3,4],z[3,5],z[4,9]) - 3/2 * \&^{\wedge}(z[0,3],z[1,3],z[2,4],z[4,4],z[4,5],z[3,9]) \\
& + 3/8 * \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,9]) + 8 * \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[2,4],z[4,5],z[4,9]) \\
& - 1/2 * \&^{\wedge}(z[0,3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,9]) + 27/2 * \&^{\wedge}(z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[5,9]) \\
& + \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[3,4],z[4,5],z[3,9]) - 3/2 * \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[6,9]) \\
& + 3/4 * \&^{\wedge}(z[2,3],z[3,3],z[2,4],z[3,4],z[4,5],z[0,9]) - 5 * \&^{\wedge}(z[0,3],z[1,3],z[1,3],z[1,4],z[4,4],z[3,5],z[5,9]) \\
& + 3/8 * \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[7,9]) + 3/2 * \&^{\wedge}(z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[4,9]) - 3 * \&^{\wedge}(z[0,3],z[3,3],z[3,4],z[4,4],z[2,5],z[2,9]) \\
& - 63/4 * \&^{\wedge}(z[1,3],z[2,3],z[2,4],z[3,4],z[4,5],z[2,9]) + 9 * \&^{\wedge}(z[0,3],z[2,3],z[1,4],z[3,4],z[3,5],z[5,9]) - 7 * \&^{\wedge}(z[0,3],z[2,3],z[1,4],z[3,4],z[2,5],z[6,9]) \\
& - \&^{\wedge}(z[0,3],z[2,3],z[3,4],z[4,4],z[2,5],z[3,9]) + 1/2 * \&^{\wedge}(z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[4,9]) \\
& + 21/2 * \&^{\wedge}(z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[6,9]) + 9 * \&^{\wedge}(z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,9]) - 12/5 * \&^{\wedge}(z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[7,9]) \\
& + 9/2 * \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[2,4],z[3,5],z[7,9]) + 3/2 * \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[2,4],z[4,5],z[3,9]) + 27/5 * \&^{\wedge}(z[1,3],z[2,3],z[2,4],z[3,4],z[5,5],z[1,9]) - 3 * \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,9]) \\
& + 3/2 * \&^{\wedge}(z[1,3],z[2,3],z[2,3],z[2,3],z[2,3],z[0,4],z[1,4],z[1,5],z[9,9]) + 7/2 * \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[3,4],z[3,5],z[4,9]) \\
& + 7/20 * \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[8,9]) + \&^{\wedge}(z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[6,9]) - 5/4 * \&^{\wedge}(z[0,3],z[3,3],z[2,4],z[3,4],z[4,5],z[2,9]) - 3 * \&^{\wedge}(z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,9]) - 6 * \&^{\wedge}(z[1,3],z[3,3],z[1,4],z[2,4],z[4,5],z[3,9]) - 9/10 * \&^{\wedge}(z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,9]) - 1/8 * \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[4,4],z[5,5],z[0,9]) - 3 * \&^{\wedge}(z[2,3],z[3,3],z[2,4],z[3,4],z[3,5],z[1,9]) + 27/2 * \&^{\wedge}(z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,9]) - 18 * \&^{\wedge}(z[0,3],z[2,3],z[2,4],z[3,4],z[3,5],z[4,9]) - 18 * \&^{\wedge}(z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[5,9]) - 12/5 * \&^{\wedge}(z[0,3],z[2,3],z[2,4],z[3,4],z[5,5],z[2,9]) + 7/2 * \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[3,4],z[4,5],z[4,9]) + 27/5 * \&^{\wedge}(z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[7,9]) - 5 * \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,9]) + \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[7,9]) - 21/4 * \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[3,4],z[1,5],z[6,9]) + 3/2 * \&^{\wedge}(z[1,3],z[3,3],z[2,4],z[3,4],z[4,5],z[1,9]) - 21/4 * \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[3,4],z[4,5],z[3,9]) - 6 * \&^{\wedge}(z[1,3],z[2,3],z[3,4],z[4,4],z[3,5],z[1,9]) - 1/4 * \&^{\wedge}(z[0,3],z[1,3],z[0,4],z[3,4],z[5,5],z[5,9]) + 9 * \&^{\wedge}(z[1,3],z[2,3],z[3,4],z[4,4],z[2,5],z[2,9]) - 3 * \&^{\wedge}(z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[5,9]) - 1/10 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[1,4],z[5,5],z[4,9]) + 5/2 * \&^{\wedge}(z[0,3],z[2,3],z[1,4],z[3,4],z[1,5],z[7,9]) - 1/2 * \&^{\wedge}(z[0,3],z[2,3],z[3,4],z[4,4],z[4,5],z[1,9]) + \&^{\wedge}(z[0,3],z[2,3],z[3,4],z[4,4],z[3,5],z[2,9]) - 6 * \&^{\wedge}(z[1,3],z[2,3],z[1,4],z[4,4],z[3,5],z[3,9]) - 1/5 * \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[8,9]) - 3/4 * \&^{\wedge}(z[1,3],z[2,3],z[0,4],z[3,4],z[1,5],z[7,9]) - 13/8 * \&^{\wedge}(z[0,3],z[1,3],z[0,4],z[4,4],z[4,5],z[5,9]) + 3/4 * \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[2,4],z[5,5],z[5,9]) + 9 * \&^{\wedge}(z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[7,9]) - 1/10 * \&^{\wedge}(z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[7,9]) + 6/5 * \&^{\wedge}(z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[6,9]) - 9/2 * \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[3,4],z[3,5],z[6,9]) - 21/4 * \&^{\wedge}(z[0,3],z[1,3],z[2,4],z[3,4],z[4,5],z[4,9]) + 7/2 * \&^{\wedge}(z[2,3],z[3,3],z[1,4],z[3,4],z[3,5],z[2,9]) - 27/4 * \&^{\wedge}(z[1,3],z[2,3],z[1,4],z[3,4],z[5,5],z[2,9]) + 9 * \&^{\wedge}(z[1,3],z[2,3],z[2,3],z[1,4],z[2,4],z[2,5],z[6,9]) + 15 * \&^{\wedge}(z[0,3],z[2,3],z[2,4],z[3,4],z[1,2,5],z[5,9]) - 1/2 * \&^{\wedge}(z[0,3],z[3,3],z[3,4],z[4,4],z[4,5],z[0,9]) + 9/10 * \&^{\wedge}(z[1,3],z[2,3],z[1,4],z[4,4],z[5,5],z[1,9]) - 7/2 * \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[3,4],z[3,5],z[5,9]) + 3/8 * \&^{\wedge}(z[0,3],z[1,3],z[0,4],z[4,4],z[5,5],z[4,9]) - 6 * \&^{\wedge}(z[1,3],z[2,3],z[0,4],z[3,4],z[2,5],z[6,9]) - 5 * \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[4,9]) - 5/4 * \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[8,9]) + 9/2 * \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[3,4],z[3,5],z[3,9]) - 2 * \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[6,9]) - 3 * \&^{\wedge}(z[0,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,9]) - 3/4 * \&^{\wedge}(z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[5,9]) + 7/8 * \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[4,4],z[4,5],z[1,9]) + \&^{\wedge}(z[0,3],z[1,3],z[0,4],z[3,4],z[2,5],z[8,9]) + 11/4 * \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[3,4],z[4,5],z[5,9]) + 1/2 * \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[8,9]) + 3/10 * \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[7,9]) - 9/20 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[6,9]) - 1/5 * \&^{\wedge}(z[0,3],z[3,3],z[2,4],z[3,4],z[5,5],z[1,9]) + 3 * \&^{\wedge}(z[2,3],z[3,3],z[1,4],z[2,4],z[4,5],z[2,9]) + 3/20 * \&^{\wedge}(z[2,3],z[3,3],z[1,4],z[3,4],z[5,5],z[0,9]) + 7/4 * \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[7,9]) - 21/2 * \&^{\wedge}(z[1,3],z[2,3],z[0,4],z[3,4],z[4,5],z[4,9]) + 3/4 * \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[4,4],z[3,5],z[4,9]) - 6 * \&^{\wedge}(z[1,3],z[2,3],z[0,4],z[1,4],z[4,5],z[6,9]) + 15 * \&^{\wedge}(z[1,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,9]) + 1/5 * \&^{\wedge}(z[0,3],z[2,3],z[0,4],z[3,4],z[5,5],z[4,9]) + 13/10 * \&^{\wedge}(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[6,9]) + 3 * \&^{\wedge}(z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,9]) + 11/4 * \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[4,4],z[2,5],z[3,9]) - 18/5 * \&^{\wedge}(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,9]) - 5 * \&^{\wedge}(z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[4,9]) - 21/2 * \&^{\wedge}(z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[5,9]) + 9 * \&^{\wedge}(z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[7,9]) + 7/2 * \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[7,9]) + 11/4 * \&^{\wedge}(z[0
\end{aligned}$$

, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[6, 9]) - 7/10 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 9]) - 7/10 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[8, 9]) - 3/2 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 9]) - 3/2 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[7, 9]) + '&^'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[2, 9]) + '&^'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[7, 9]);

q25 := -2/3 * '&^'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[7, 9]) + 3/5 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[3, 9]) + 13/135 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[9, 9]) + 17/3 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 9]) + 1/15 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 9]) - 11/27 * '&^'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 9]) - 14/27 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[7, 9]) + 1/2 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[6, 9]) - 1/18 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[7, 9]) + 4/45 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 9]) + 14/27 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[2, 9]) + 4/15 * '&^'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[5, 5], z[2, 9]) + 8/135 * '&^'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[6, 9]) - 5/18 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[5, 9]) - 1/9 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[8, 9]) - 134/135 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[3, 9]) - 1/3 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 9]) - 1/6 * '&^'(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 9]) + 13/135 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 9]) + 8/135 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 9]) + 1/10 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[9, 9]) + '&^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[8, 9]) - 11/15 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[4, 9]) + 88/27 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 9]) + 16/27 * '&^'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 9]) - 10/27 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 9]) - 2/9 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[9, 9]) + 5 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 9]) - 1/6 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[9, 9]) + 1/6 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[2, 9]) - 134/135 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[6, 9]) - 5/27 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 9]) - 5/27 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[7, 9]) + 16/27 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[3, 9]) - 2/9 * '&^'(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 9]) + 92/135 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 9]) - 11/270 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[8, 9]) - 11/27 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[4, 9]) + 7/30 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[8, 9]) + 16/27 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 9]) + 22/15 * '&^'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[6, 9]) + 1/18 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[8, 9]) + 5/18 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[5, 9]) - 16/9 * '&^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 5], z[8, 9]) - 8/3 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[6, 9]) - 73/135 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[3, 9]) - 13/18 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[5, 9]) + 26/3 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 9]) - 7/18 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[6, 9]) + 7/135 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[8, 9]) - 31/27 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[2, 9]) + 71/54 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 9]) - 4/27 * '&^'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[3, 9]) + 2/3 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[6, 9]) + 1/18 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 9]) + 13/9 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 9]) + 2/9 * '&^'(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 9]) - 2/9 * '&^'(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 9]) - 8/3 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[3, 9]) - 13/18 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 9]) - 13/18 * '&^'(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 9]) - 4/45 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 9]) + 4/15 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[7, 9]) - 16/27 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 9]) + 14/27 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[7, 9]) + 8/9 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[2, 9]) + 1/2 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[3, 9]) - 4/9 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 9]) + 31/54 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 9]) + 17/30 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 9]) + 22/15 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[3, 9]) - 8/27 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[7, 9]) + 1/54 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[8, 9]) + 1/10 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 9]) + 92/135 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[4, 9]) - 1/9 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[6, 9]) + 32/9 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[3, 9]) - 4/135 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[9, 9]) + 2/27 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[3, 9]) - 4/27 * '&^'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[4, 5], z[2, 9]) + 4/9 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[6, 9]) + 7/9 * '&^'(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 9]) - 4/135 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 9]) - 2/3 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 9]) - 4/9 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[4, 5], z[2, 9]) - 2/3 * '&^'(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 9]) + 1/3 * '&^'(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 9]) - 2/9 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 4], z[3, 5], z[3, 9]) - 7/18 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[3, 9]) - 4/15 * '&^'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 9]) - 44/27 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 9]) - 2/15 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[5, 5], z[2, 9]) - 2/9 * '&^'(z[0, 3

$$\begin{aligned}
&], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[6, 9]) - 25/3^{*'} \&^{\wedge'}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[\\
& 3, 5], z[6, 9]) + 8/15^{*'} \&^{\wedge'}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[5, 5], z[3, 9]) - 1/6^{*'} \&^{\wedge'}(z[0 \\
& , 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[9, 9]) - 4/135^{*'} \&^{\wedge'}(z[0, 3], z[1, 3], z[1, 4], z[3, 4] \\
& , z[5, 5], z[4, 9]) - 16/9^{*'} \&^{\wedge'}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 9]) - 11/270^{*'} \\
& ' \&^{\wedge'}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 9]) + 52/27^{*'} \&^{\wedge'}(z[2, 3], z[3, 3], z[1, 4] \\
& , z[3, 4], z[1, 5], z[4, 9]) - 23/3^{*'} \&^{\wedge'}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[4, 9]) - \\
& 46/9^{*'} \&^{\wedge'}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 9]) + 7/9^{*'} \&^{\wedge'}(z[0, 3], z[3, 3], z[\\
& 0, 4], z[1, 4], z[4, 5], z[6, 9]) - 4/15^{*'} \&^{\wedge'}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[9, 9] \\
&) + 4/9^{*'} \&^{\wedge'}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 9]) - 19/9^{*'} \&^{\wedge'}(z[1, 3], z[2, 3], \\
& z[3, 4], z[4, 4], z[1, 5], z[3, 9]) + 26/3^{*'} \&^{\wedge'}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, \\
& 9]) - 1/9^{*'} \&^{\wedge'}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[9, 9]) - 4/45^{*'} \&^{\wedge'}(z[0, 3], z[1, 3 \\
&], z[1, 4], z[4, 4], z[5, 5], z[3, 9]) - 7/270^{*'} \&^{\wedge'}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z \\
& [9, 9]) - 8/27^{*'} \&^{\wedge'}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[3, 9]) + 1/3^{*'} \&^{\wedge'}(z[0, 3], z[\\
& 2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 9]) + 5/27^{*'} \&^{\wedge'}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 5] \\
& , z[1, 9]) + 4/9^{*'} \&^{\wedge'}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[7, 9]) - 16/9^{*'} \&^{\wedge'}(z[0, 3], \\
& z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[6, 9]) - 4/9^{*'} \&^{\wedge'}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[4, 5] \\
&], z[3, 9]) + 8^{*'} \&^{\wedge'}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[6, 9]) + 7/135^{*'} \&^{\wedge'}(z[0, 3], \\
& z[1, 3], z[3, 4], z[4, 4], z[5, 5], z[1, 9]) + 3/5^{*'} \&^{\wedge'}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5] \\
&], z[6, 9]) - 7/45^{*'} \&^{\wedge'}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 9]) - 19/27^{*'} \&^{\wedge'}(z[1, \\
& 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 9]) - 82/27^{*'} \&^{\wedge'}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], \\
& z[3, 5], z[5, 9]) - 28/9^{*'} \&^{\wedge'}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 9]) - 5/18^{*'} \&^{\wedge'}(\\
& z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 9]) - 31/27^{*'} \&^{\wedge'}(z[0, 3], z[3, 3], z[0, 4], z[2 \\
& , 4], z[2, 5], z[7, 9]) + 8/9^{*'} \&^{\wedge'}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 9]) - 16/9^{*'} \\
& ' \&^{\wedge'}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[7, 9]) + ' \&^{\wedge'}(z[0, 3], z[2, 3], z[1, 4], z[4, \\
& 4], z[3, 5], z[4, 9]) + 71/27^{*'} \&^{\wedge'}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 9]) + 4/3^{*'} \\
& ' \&^{\wedge'}(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[3, 9]) - 73/135^{*'} \&^{\wedge'}(z[0, 3], z[3, 3], z[1, \\
& 4], z[4, 4], z[0, 5], z[6, 9]) - 2/3^{*'} \&^{\wedge'}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[4, 5], z[2, 9]) + \\
& 14/27^{*'} \&^{\wedge'}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[7, 9]) + 8^{*'} \&^{\wedge'}(z[1, 3], z[2, 3], z[1 \\
& , 4], z[3, 4], z[4, 5], z[3, 9]) - 32/135^{*'} \&^{\wedge'}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[3, 9] \\
&) + ' \&^{\wedge'}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 9]) + 4/9^{*'} \&^{\wedge'}(z[2, 3], z[3, 3], z[2, \\
& 4], z[4, 4], z[0, 5], z[3, 9]) - 104/27^{*'} \&^{\wedge'}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 9] \\
&) + 14/45^{*'} \&^{\wedge'}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[7, 9]) + 2/9^{*'} \&^{\wedge'}(z[0, 3], z[1, 3] \\
& , z[1, 4], z[2, 4], z[1, 5], z[9, 9]) - 4/45^{*'} \&^{\wedge'}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[1 \\
& , 9]) - 25/9^{*'} \&^{\wedge'}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[8, 9]) + 55/27^{*'} \&^{\wedge'}(z[0, 3], z[\\
& 3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 9]) + 8/9^{*'} \&^{\wedge'}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], \\
& z[6, 9]) + 4/9^{*'} \&^{\wedge'}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[6, 9]) - 4/9^{*'} \&^{\wedge'}(z[1, 3], z[\\
& 3, 3], z[0, 4], z[3, 4], z[1, 5], z[6, 9]) + 7/270^{*'} \&^{\wedge'}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5] \\
&], z[5, 9]) + 1/18^{*'} \&^{\wedge'}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[5, 5], z[1, 9]) + 7/27^{*'} \&^{\wedge'}(z[0, 3] \\
&], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[8, 9]) + 4/135^{*'} \&^{\wedge'}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z \\
& [0, 5], z[9, 9]) - 8/9^{*'} \&^{\wedge'}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[7, 9]) + 55/27^{*'} \&^{\wedge'}(z \\
& [0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[6, 9]) - 1/18^{*'} \&^{\wedge'}(z[1, 3], z[2, 3], z[0, 4], z[4, 4] \\
&], z[5, 5], z[2, 9]) - 4/45^{*'} \&^{\wedge'}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[8, 9]) + 13/3^{*'} \\
& ' \&^{\wedge'}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[2, 9]) - 16/27^{*'} \&^{\wedge'}(z[1, 3], z[3, 3], z[1, 4] \\
&], z[3, 4], z[3, 5], z[3, 9]) - 5/9^{*'} \&^{\wedge'}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 9]) - 4/ \\
& 27^{*'} \&^{\wedge'}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 9]) + 5/9^{*'} \&^{\wedge'}(z[0, 3], z[3, 3], z[3, 0] \\
& , z[0, 4], z[1, 4], z[2, 5], z[8, 9]) - 13/18^{*'} \&^{\wedge'}(z[1, 3], z[3, 3], z[8, 9], z[1, 4], z[4, 4], z[1, 5], z[4, 9]) \\
& - 56/9^{*'} \&^{\wedge'}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 9]) - 4/45^{*'} \&^{\wedge'}(z[0, 3], z[1, 3], \\
& z[2, 4], z[4, 4], z[0, 5], z[7, 9]) + 31/54^{*'} \&^{\wedge'}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[4 \\
& , 9]) + 11/18^{*'} \&^{\wedge'}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 9]) - 26/27^{*'} \&^{\wedge'}(z[1, 3], z \\
& [3, 3], z[0, 4], z[1, 4], z[3, 5], z[6, 9]) - 7/45^{*'} \&^{\wedge'}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5] \\
&], z[9, 9]) - 82/27^{*'} \&^{\wedge'}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 9]) + 8/3^{*'} \&^{\wedge'}(z[2, 3] \\
&], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 9]) - 25/3^{*'} \&^{\wedge'}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[\\
& 2, 5], z[3, 9]) - 29/27^{*'} \&^{\wedge'}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 9]) + 1/9^{*'} \&^{\wedge'}(z[\\
& 0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[8, 9]) + 5/9^{*'} \&^{\wedge'}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], \\
& z[3, 5], z[1, 9]) - 19/27^{*'} \&^{\wedge'}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 9]) - 44/27^{*'} \\
& ' \&^{\wedge'}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[4, 9]) - 1/9^{*'} \&^{\wedge'}(z[2, 3], z[3, 3], z[1, 4], \\
& z[4, 4], z[4, 5], z[0, 9]) + 1/9^{*'} \&^{\wedge'}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[9, 9]) + 14/ \\
& 45^{*'} \&^{\wedge'}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 9]) - 4/9^{*'} \&^{\wedge'}(z[2, 3], z[3, 3], z[0, \\
& 4], z[2, 4], z[2, 5], z[5, 9]) - 14/27^{*'} \&^{\wedge'}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 9]) \\
& + 52/27^{*'} \&^{\wedge'}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[3, 9]) - 2/3^{*'} \&^{\wedge'}(z[0, 3], z[1, 3], \\
& z[0, 4], z[2, 4], z[4, 5], z[7, 9]) - 56/9^{*'} \&^{\wedge'}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, \\
& 9]) - 7/270^{*'} \&^{\wedge'}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[5, 5], z[0, 9]) - 4/27^{*'} \&^{\wedge'}(z[1, 3], z[3 \\
& , 3], z[1, 4], z[3, 4], z[5, 5], z[1, 9]) - 4/27^{*'} \&^{\wedge'}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], \\
& z[8, 9]) - 4/9^{*'} \&^{\wedge'}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[7, 9]) + 16/27^{*'} \&^{\wedge'}(z[0, 3], \\
& z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[6, 9]) + 2/9^{*'} \&^{\wedge'}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5] \\
&], z[5, 9]) - 4/45^{*'} \&^{\wedge'}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[6, 9]) + 1/9^{*'} \&^{\wedge'}(z[1, 3] \\
& , z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 9]) + 52/27^{*'} \&^{\wedge'}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[\\
& 2, 5], z[6, 9]) + 44/9^{*'} \&^{\wedge'}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 9]) - 1/9^{*'} \&^{\wedge'}(z[1
\end{aligned}$$

, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 9]) - 4/9 * &^'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 9]) - 2/9 * &^'(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 9]) + 3/5 * &^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[4, 9]) - 8/9 * &^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[6, 9]) + 23/54 * &^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 9]) + 4/9 * &^'(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 9]) - 5/3 * &^'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 9]) + 13/9 * &^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 9]) + 2/3 * &^'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[4, 5], z[3, 9]) + 19/135 * &^'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 9]) + 71/27 * &^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[4, 9]) - 13/18 * &^'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 9]) + 17/3 * &^'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 9]) + 7/9 * &^'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[3, 9]) + 2/3 * &^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[6, 9]) + 2/9 * &^'(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 9]) - 2/9 * &^'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 9]) + 1/6 * &^'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[7, 9]) - 1/9 * &^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[3, 9]) + 5/18 * &^'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 9]) - 8/9 * &^'(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[2, 9]) + 4/9 * &^'(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[8, 9]) - 16/3 * &^'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[2, 9]) + 88/27 * &^'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 9]) - 16/27 * &^'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[6, 9]) - 26/27 * &^'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 9]) - 2/9 * &^'(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[7, 9]) + 23/54 * &^'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 9]) + 32/9 * &^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[6, 9]) + 44/9 * &^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 9]) - 8/15 * &^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[7, 9]) + 1/3 * &^'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[6, 9]) + 8/3 * &^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[7, 9]) + 2/3 * &^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[3, 9]) + 23/15 * &^'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 9]) - 2/3 * &^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 9]) + 11/18 * &^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[9, 9]) + 8/9 * &^'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 9]) + 4/45 * &^'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[8, 9]) + 7/9 * &^'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[6, 9]) - 8/27 * &^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[2, 9]) - 5/9 * &^'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[7, 9]) - 8/9 * &^'(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 9]) - 2/9 * &^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[3, 9]) + 3/5 * &^'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 9]) - 4/135 * &^'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 9]) - 16/9 * &^'(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[1, 9]) + 5 * &^'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 9]) - 46/9 * &^'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 9]) - 23/3 * &^'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 9]) - 8/15 * &^'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 5], z[2, 9]) + 71/54 * &^'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[4, 9]) + 23/15 * &^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[8, 9]) - 16/3 * &^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[7, 9]) - 50/27 * &^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 9]) - 4/27 * &^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[7, 9]) + 1/9 * &^'(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 9]) + 2/27 * &^'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[6, 9]) + 1/18 * &^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[8, 9]) - 16/9 * &^'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[6, 9]) + &^'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 9]) - 16/9 * &^'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[3, 9]) - 25/9 * &^'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 9]) - 1/3 * &^'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[5, 9]) + 4 * &^'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[2, 9]) - 2/3 * &^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5]) + 7/27 * &^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[4, 9]) - 13/18 * &^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[4, 9]) - 16/27 * &^'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[7, 9]) + 1/54 * &^'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[4, 5], z[1, 9]) + 14/27 * &^'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[3, 5], z[2, 9]) - 2 * &^'(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[3, 9]) - 31/135 * &^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[8, 9]) - 2/3 * &^'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[7, 9]) - 10/27 * &^'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 9]) - 2/9 * &^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[5, 9]) + 4 * &^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[7, 9]) + 1/15 * &^'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[7, 9]) + 8/15 * &^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[6, 9]) - 104/27 * &^'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[6, 9]) - 28/9 * &^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[4, 9]) + 56/27 * &^'(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[2, 9]) - 16/9 * &^'(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[2, 9]) + 4/3 * &^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[6, 9]) + 2 * &^'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 9]) + 2/9 * &^'(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[9, 9]) - 1/6 * &^'(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 9]) + 7/30 * &^'(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 9]) - 29/27 * &^'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 9]) + 19/135 * &^'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[5, 5], z[4, 9]) - 2 * &^'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[6, 9]) - 2/9 * &^'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 9]) - 4/27 * &^'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[8, 9]) + 8/9 * &^'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[3, 9]) - 4/27 * &^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[6, 9]) - 5/3 * &^'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 9]) - 4/9 * &^'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 9]) + 7/27 * &^'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 9]) + 52/27 * &^'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 9]) + 5/27 * &^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4],

$z[1,5], z[8,9]) - 2/15 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[0,5], z[7,9]) - 32/135 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,4], z[0,5], z[6,9]) - 31/135 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[5,5], z[1,9]) + 4/9 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,4], z[4,5], z[2,9]) + 4/135 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[3,4], z[5,5], z[0,9]) + 8/9 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,4], z[0,5], z[7,9]) - 23/6 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,4], z[4,5], z[4,9]) + 2/9 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[4,4], z[3,5], z[4,9]) - 19/9 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[4,5], z[6,9]) + 2 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[3,5], z[4,9]) + 17/30 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[3,4], z[5,5], z[4,9]) - 8/27 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[6,9]) + 1/3 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[4,9]) + 14/27 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[4,4], z[2,5], z[3,9]) - 11/15 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,4], z[0,5], z[5,9]) - 50/27 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[4,4], z[1,5], z[4,9]) - 2/9 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,4], z[2,5], z[6,9]) - 23/6 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[4,4], z[1,5], z[5,9]) + 13/3 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4], z[2,5], z[7,9]) + 56/27 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,4], z[2,5], z[7,9]) + 14/27 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[4,4], z[3,5], z[6,9]) - 79/270 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,4], z[5,5], z[1,9]) - 79/270 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[0,5], z[8,9]) + \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,4], z[4,5], z[6,9]) + \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[4,4], z[1,5], z[3,9]);$

$q26 := -1/9 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,4], z[1,5], z[7,9]) - 17/10 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,4], z[5,5], z[3,9]) - 37/405 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,4], z[0,5], z[9,9]) - 29/9 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[4,4], z[2,5], z[4,9]) - 1/45 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,4], z[5,5], z[2,9]) + 104/81 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,4], z[1,5], z[5,9]) - 91/81 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[4,4], z[2,5], z[7,9]) - 5/3 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], z[1,5], z[6,9]) + 17/27 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[7,9]) - 29/270 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[5,5], z[1,9]) - 7/162 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,4], z[4,5], z[2,9]) + 26/45 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[4,4], z[5,5], z[2,9]) - 137/405 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[6,9]) + 4/27 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[5,5], z[5,9]) - 20/27 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,4], z[2,5], z[8,9]) + 931/810 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[5,5], z[3,9]) - 7/18 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[4,9]) + 1/18 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[4,4], z[4,5], z[0,9]) - 37/405 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[4,4], z[5,5], z[0,9]) - 137/405 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[5,5], z[3,9]) + 1/15 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[3,4], z[0,5], z[9,9]) + 5/3 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[2,4], z[1,5], z[8,9]) + 104/45 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4], z[5,5], z[4,9]) + 194/81 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,4], z[2,5], z[4,9]) - 166/81 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,4], z[2,4], z[4,4], z[2,5], z[4,9]) - 157/162 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[4,4], z[1,5], z[4,9]) - 4/27 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[1,4], z[3,5], z[9,9]) - 43/6 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4], z[4,5], z[5,9]) + 1/18 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,4], z[1,5], z[9,9]) - 1/18 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[4,4], z[5,5], z[2,9]) + 931/810 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[0,5], z[6,9]) - 65/162 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,4], z[4,5], z[2,9]) - 65/162 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[4,4], z[1,5], z[7,9]) + 104/81 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,4], z[3,5], z[3,9]) + 1/54 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[3,4], z[0,5], z[4,9]) - 451/810 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[4,4], z[0,5], z[5,9]) - 2/405 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[4,4], z[0,5], z[8,9]) + 104/81 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[4,5], z[4,9]) - 56/45 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,4], z[0,5], z[8,9]) - 166/81 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[3,5], z[5,9]) - 263/90 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,4], z[0,5], z[6,9]) + 1/27 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[3,4], z[1,5], z[8,9]) - 31/27 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[5,5], z[5,9]) - 50/27 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,4], z[2,5], z[8,9]) - 55/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,4], z[2,5], z[6,9]) + 401/810 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[5,5], z[3,9]) - 17/54 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,4], z[5,5], z[5,9]) - 101/9 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[3,5], z[5,9]) + 13/54 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[4,4], z[1,5], z[6,9]) + 2/3 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[4,4], z[3,5], z[1,9]) + 32/405 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[0,5], z[8,9]) + 190/81 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[4,4], z[3,5], z[2,9]) - 181/81 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,4], z[1,5], z[5,9]) + 136/81 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,4], z[3,5], z[3,9]) - 31/18 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[4,4], z[1,5], z[6,9]) + 1/27 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,4], z[4,5], z[1,9]) - 10/27 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,4], z[2,5], z[4,9]) + 4/27 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[4,4], z[3,5], z[0,9]) - 4/27 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[4,4], z[0,5], z[2,9]) - 55/9 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,4], z[3,5], z[3,9]) + 37/54 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,4], z[1,5], z[5,9]) - 17/54 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[4,4], z[0,5], z[4,9]) + 137/270 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[5,5], z[2,9]) + 26/45 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,4], z[0,5], z[7,9]) - 131/81 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,4], z[4,5], z[2,9]) - 7/162 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[1,5], z[7,9]) - 67/54 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,4], z[5,5], z[2,9]) - 5/3 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], z[4,5], z[3,9]) + 28/27 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], z[3,5], z[4,9]) + 94/81 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,4], z[1,5], z[5,9]) + 17/45 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[5,9]) - 263/90 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[5,5],$

$$\begin{aligned}
& z[3,9]) - 401/162 * \wedge'(z[0,3], z[3,3], z[1,4], z[2,4], z[1,5], z[7,9]) + 37/81 * \wedge'(z[1,3], z[3,3], z[0,4], z[1,4], z[1,5], z[8,9]) + 1/15 * \wedge'(z[1,3], z[3,3], z[1,4], z[4,4], z[5,5], z[0,9]) - 451/810 * \wedge'(z[0,3], z[3,3], z[0,4], z[2,4], z[5,5], z[4,9]) - 11/27 * \\
& \wedge'(z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[6,9]) + 109/27 * \wedge'(z[0,3], z[2,3], z[2,4], z[3,4], z[4,5], z[3,9]) - 5/162 * \wedge'(z[0,3], z[1,3], z[0,4], z[4,4], z[0,5], z[9,9]) - 122/81 * \wedge'(z[0,3], z[3,3], z[1,4], z[4,4], z[3,5], z[3,9]) - 53/81 * \wedge'(z[0,3], z[1,3], z[3,4], z[4,4], z[4,5], z[2,9]) + 8/27 * \wedge'(z[0,3], z[1,3], z[0,4], z[2,4], z[5,5], z[6,9]) - 22/27 * \wedge'(z[0,3], z[3,3], z[3,4], z[4,4], z[1,5], z[3,9]) + 83/810 * \wedge'(z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[5,9]) - 1/9 * \wedge'(z[2,3], z[3,3], z[0,4], z[3,4], z[4,5], z[2,9]) + 1/27 * \wedge'(z[0,3], z[2,3], z[2,4], z[4,4], z[4,5], z[2,9]) - 4/9 * \wedge'(z[2,3], z[3,3], z[2,4], z[4,4], z[1,5], z[2,9]) + 2/9 * \wedge'(z[1,3], z[3,3], z[3,4], z[4,4], z[0,5], z[3,9]) + 5/27 * \wedge'(z[0,3], z[2,3], z[2,4], z[4,4], z[3,5], z[3,9]) + 13/54 * \wedge'(z[0,3], z[3,3], z[0,4], z[4,4], z[4,5], z[3,9]) + 47/90 * \wedge'(z[1,3], z[2,3], z[2,4], z[4,4], z[5,5], z[0,9]) - 151/81 * \wedge'(z[1,3], z[3,3], z[1,4], z[3,4], z[1,5], z[5,9]) + 1/90 * \wedge'(z[0,3], z[1,3], z[2,4], z[4,4], z[5,5], z[2,9]) - 22/27 * \wedge'(z[0,3], z[2,3], z[2,4], z[3,4], z[1,5], z[6,9]) + 76/9 * \wedge'(z[1,3], z[2,3], z[0,4], z[2,4], z[3,5], z[6,9]) + 22/45 * \wedge'(z[0,3], z[1,3], z[2,4], z[3,4], z[5,5], z[3,9]) + 2/9 * \wedge'(z[0,3], z[3,3], z[0,4], z[1,4], z[1,5], z[9,9]) + 83/810 * \wedge'(z[0,3], z[1,3], z[1,4], z[3,4], z[5,5], z[4,9]) - 86/27 * \wedge'(z[1,3], z[3,3], z[2,4], z[3,4], z[2,5], z[3,9]) - 2/405 * \wedge'(z[1,3], z[3,3], z[0,4], z[4,4], z[5,5], z[1,9]) + 163/162 * \wedge'(z[2,3], z[3,3], z[1,4], z[3,4], z[1,5], z[4,9]) + 80/9 * \wedge'(z[1,3], z[2,3], z[1,4], z[2,4], z[4,5], z[4,9]) - 164/27 * \wedge'(z[1,3], z[3,3], z[1,4], z[2,4], z[2,5], z[5,9]) - 22/27 * \wedge'(z[0,3], z[3,3], z[0,4], z[1,4], z[4,5], z[6,9]) + 47/90 * \wedge'(z[1,3], z[2,3], z[0,4], z[2,4], z[0,5], z[9,9]) + 26/27 * \wedge'(z[2,3], z[3,3], z[1,4], z[4,4], z[1,5], z[3,9]) + 106/27 * \wedge'(z[1,3], z[2,3], z[3,4], z[4,4], z[1,5], z[3,9]) - 101/9 * \wedge'(z[1,3], z[2,3], z[2,4], z[3,4], z[2,5], z[4,9]) - 13/54 * \wedge'(z[0,3], z[1,3], z[0,4], z[3,4], z[1,5], z[9,9]) - 53/135 * \wedge'(z[0,3], z[1,3], z[1,4], z[4,4], z[5,5], z[3,9]) - 16/405 * \wedge'(z[1,3], z[3,3], z[0,4], z[1,4], z[0,5], z[9,9]) + 37/405 * \wedge'(z[0,3], z[2,3], z[1,4], z[3,4], z[5,5], z[3,9]) + 20/9 * \wedge'(z[0,3], z[2,3], z[1,4], z[2,4], z[4,5], z[5,9]) - 43/162 * \wedge'(z[0,3], z[3,3], z[2,4], z[4,4], z[4,5], z[1,9]) + 80/27 * \wedge'(z[0,3], z[1,3], z[2,4], z[3,4], z[1,5], z[7,9]) - 86/27 * \wedge'(z[0,3], z[2,3], z[1,4], z[2,4], z[3,5], z[6,9]) - 53/27 * \wedge'(z[0,3], z[2,3], z[1,4], z[4,4], z[4,5], z[3,9]) - 37/6 * \wedge'(z[1,3], z[2,3], z[1,4], z[3,4], z[1,5], z[6,9]) + 32/405 * \wedge'(z[0,3], z[1,3], z[3,4], z[4,4], z[5,5], z[1,9]) - 17/10 * \wedge'(z[1,3], z[2,3], z[1,4], z[4,4], z[0,5], z[6,9]) - 68/135 * \wedge'(z[1,3], z[3,3], z[2,4], z[3,4], z[5,5], z[0,9]) - 137/81 * \wedge'(z[1,3], z[3,3], z[0,4], z[4,4], z[2,5], z[4,9]) + 385/81 * \wedge'(z[0,3], z[3,3], z[1,4], z[2,4], z[1,5], z[3,9]) + 4/27 * \wedge'(z[0,3], z[3,3], z[3,4], z[4,4], z[0,5], z[4,9]) + 190/81 * \wedge'(z[0,3], z[3,3], z[0,4], z[2,4], z[2,5], z[7,9]) - 83/27 * \wedge'(z[0,3], z[3,3], z[1,4], z[3,4], z[2,5], z[5,9]) + 143/54 * \wedge'(z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[7,9]) + 10/3 * \wedge'(z[0,3], z[2,3], z[1,4], z[4,4], z[3,5], z[4,9]) - 362/81 * \wedge'(z[0,3], z[3,3], z[2,4], z[3,4], z[1,5], z[5,9]) + 62/9 * \wedge'(z[1,3], z[2,3], z[2,4], z[3,4], z[3,5], z[3,9]) + 401/810 * \wedge'(z[0,3], z[3,3], z[1,4], z[4,4], z[0,5], z[6,9]) + 55/18 * \wedge'(z[1,3], z[2,3], z[1,4], z[4,4], z[4,5], z[2,9]) - 98/81 * \wedge'(z[1,3], z[3,3], z[0,4], z[1,4], z[2,5], z[7,9]) - 37/6 * \wedge'(z[1,3], z[2,3], z[1,4], z[3,4], z[4,5], z[3,9]) - 281/810 * \wedge'(z[0,3], z[2,3], z[0,4], z[4,4], z[5,5], z[3,9]) + 10/3 * \wedge'(z[1,3], z[3,3], z[0,4], z[3,4], z[2,5], z[5,9]) + 8/27 * \wedge'(z[2,3], z[3,3], z[2,4], z[4,4], z[0,5], z[3,9]) - 217/81 * \wedge'(z[2,3], z[3,3], z[1,4], z[3,4], z[2,5], z[3,9]) + 37/135 * \wedge'(z[0,3], z[2,3], z[2,4], z[3,4], z[0,5], z[7,9]) + 17/54 * \wedge'(z[0,3], z[1,3], z[1,4], z[2,4], z[1,5], z[9,9]) - 187/270 * \wedge'(z[2,3], z[3,3], z[1,4], z[2,4], z[5,5], z[1,9]) + 94/27 * \wedge'(z[1,3], z[2,3], z[0,4], z[1,4], z[2,5], z[8,9]) - 331/81 * \wedge'(z[0,3], z[3,3], z[2,4], z[4,4], z[2,5], z[3,9]) + 25/27 * \wedge'(z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[6,9]) + 26/27 * \wedge'(z[0,3], z[1,3], z[0,4], z[3,4], z[4,5], z[6,9]) - 53/27 * \wedge'(z[1,3], z[3,3], z[0,4], z[3,4], z[1,5], z[6,9]) + 151/405 * \wedge'(z[0,3], z[2,3], z[3,4], z[4,4], z[0,5], z[5,9]) - 7/54 * \wedge'(z[0,3], z[2,3], z[2,4], z[4,4], z[5,5], z[1,9]) + 32/81 * \wedge'(z[0,3], z[1,3], z[0,4], z[4,4], z[4,9]) + 187/810 * \wedge'(z[0,3], z[3,3], z[1,4], z[3,4], z[1,5], z[3,4], z[0,5], z[9,9]) + 38/27 * \wedge'(z[0,3], z[3,3], z[0,4], z[1,4], z[3,5], z[7,9]) - 331/81 * \wedge'(z[0,3], z[3,3], z[0,4], z[2,4], z[3,5], z[6,9]) + 17/27 * \wedge'(z[1,3], z[2,3], z[0,4], z[4,4], z[5,5], z[2,9]) - 187/270 * \wedge'(z[0,3], z[1,3], z[2,4], z[3,4], z[0,5], z[8,9]) - 37/9 * \wedge'(z[1,3], z[2,3], z[2,4], z[4,4], z[3,5], z[2,9]) + 58/81 * \wedge'(z[1,3], z[3,3], z[1,4], z[3,4], z[3,5], z[3,9]) - 10/27 * \wedge'(z[1,3], z[3,3], z[3,4], z[4,4], z[1,5], z[2,9]) - 133/162 * \wedge'(z[2,3], z[3,3], z[1,4], z[3,4], z[4,5], z[1,9]) - 26/27 * \wedge'(z[0,3], z[3,3], z[0,4], z[1,4], z[2,5], z[8,9]) - 13/27 * \wedge'(z[1,3], z[3,3], z[1,4], z[4,4], z[1,5], z[4,9]) + 95/27 * \wedge'(z[1,3], z[2,3], z[1,4], z[3,4], z[3,5], z[4,9]) + 137/270 * \wedge'(z[0,3], z[1,3], z[2,4], z[4,4], z[0,5], z[7,9]) + 94/81 * \wedge'(z[0,3], z[2,3], z[0,4], z[4,4], z[4,5], z[4,9]) - 25/27 * \wedge'(z[1,3], z[2,3], z[3,4], z[4,4], z[4,5], z[0,9]) + 128/81 * \wedge'(z[1,3], z[3,3], z[0,4], z[1,4], z[3,5], z[6,9]) - 68/135 * \wedge'(z[0,3], z[2,3], z[1,4], z[2,4], z[0,5], z[9,9]) + 385/81 * \wedge'(z[0,3], z[3,3], z[2,4], z[3,4], z[2,5], z[4,9]) + 25/9 * \wedge'(z[2,3], z[3,3], z[2,4], z[3,4], z[2,5], z[2,9]) + 76/9 * \wedge'(z[1,3], z[2,3]
\end{aligned}$$

$$\begin{aligned}
& ,z[2,4],z[4,4],z[2,5],z[3,9])+257/81*'\&^{'(z[0,3],z[3,3],z[1,4],z[4,4],z[2,5],z[4,9])+2/27*'\&^{'(z[0,3],z[2,3],z[0,4],z[1,4],z[3,5],z[8,9])-26/27*'\&^{'(z[0,3],z[3,3],z[3,4],z[4,4],z[3,5],z[1,9])-137/81*'\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,9])-151/81*'\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[4,5],z[4,9])-13/54*'\&^{'(z[2,3],z[3,3],z[1,4],z[4,4],z[4,5],z[0,9])+2/27*'\&^{'(z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[9,9])+37/135*'\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[5,5],z[2,9])-53/27*'\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,9])+7/6*'\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[4,5],z[4,9])-91/81*'\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[3,5],z[2,9])+14/81*'\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[3,5],z[3,9])-4/9*'\&^{'(z[0,3],z[1,3],z[0,4],z[2,4],z[4,5],z[7,9])+95/27*'\&^{'(z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5,9])-16/405*'\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[5,5],z[0,9])+113/405*'\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[5,5],z[1,9])+113/405*'\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[8,9])+1/27*'\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[7,9])+104/81*'\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[6,9])-5/27*'\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[2,5],z[5,9])+7/6*'\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[5,9])-53/135*'\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[6,9])+2/27*'\&^{'(z[1,3],z[3,3],z[3,4],z[4,4],z[2,5],z[1,9])+14/81*'\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[6,9])+178/27*'\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[3,5],z[5,9])-20/27*'\&^{'(z[1,3],z[3,3],z[2,4],z[4,4],z[3,5],z[1,9])-53/27*'\&^{'(z[0,3],z[1,3],z[2,4],z[4,4],z[3,5],z[4,9])-4/27*'\&^{'(z[2,3],z[3,3],z[3,4],z[4,4],z[2,5],z[0,9])-1/5*'\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[5,5],z[4,9])-34/27*'\&^{'(z[0,3],z[1,3],z[1,4],z[2,4],z[4,5],z[6,9])-94/81*'\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,9])+8/27*'\&^{'(z[2,3],z[3,3],z[3,4],z[4,4],z[1,5],z[1,9])-28/9*'\&^{'(z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,9])-10/27*'\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,9])+11/18*'\&^{'(z[0,3],z[1,3],z[2,4],z[4,4],z[4,5],z[3,9])+22/81*'\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,9])-362/81*'\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[4,5],z[4,9])-13/27*'\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,9])-29/9*'\&^{'(z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[5,9])+32/27*'\&^{'(z[1,3],z[3,3],z[0,4],z[3,4],z[4,5],z[3,9])+11/18*'\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[6,9])+17/54*'\&^{'(z[2,3],z[3,3],z[2,4],z[3,4],z[4,5],z[0,9])-40/27*'\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[3,5],z[5,9])-1/18*'\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[7,9])-11/27*'\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[5,5],z[3,9])-31/27*'\&^{'(z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[4,9])+38/27*'\&^{'(z[0,3],z[3,3],z[3,4],z[4,4],z[2,5],z[2,9])+8/27*'\&^{'(z[0,3],z[1,3],z[0,4],z[1,4],z[4,5],z[8,9])-19/18*'\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[4,5],z[2,9])+194/81*'\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[3,5],z[5,9])+58/81*'\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[2,5],z[6,9])+128/81*'\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[2,5],z[3,9])-4/27*'\&^{'(z[0,3],z[1,3],z[0,4],z[1,4],z[5,5],z[7,9])-94/81*'\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[4,9])+109/27*'\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[6,9])+178/27*'\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,9])-34/45*'\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[7,9])+2/9*'\&^{'(z[0,3],z[2,3],z[0,4],z[1,4],z[5,5],z[6,9])+25/9*'\&^{'(z[0,3],z[1,3],z[1,4],z[2,4],z[3,5],z[7,9])-31/18*'\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[4,5],z[3,9])-26/45*'\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[5,5],z[1,9])+23/9*'\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,9])-25/27*'\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[9,9])-\ 83/27*'\&^{'(z[0,3],z[3,3],z[1,4],z[3,4],z[3,5],z[4,9])-29/270*'\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[8,9])+32/27*'\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[6,9])-401/162*'\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[4,5],z[2,9])-10/27*'\&^{'(z[0,3],z[2,3],z[0,4],z[1,4],z[4,5],z[7,9])-34/27*'\&^{'(z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,9])-22/27*'\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[4,5],z[3,9])-1/5*'\&^{'(z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,9])-5/162*'\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[5,5],z[0,9])-50/27*'\&^{'(z[2,3],z[3,3],z[2,4],z[3,4],z[3,5],z[1,9])-43/6*'\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,9])-164/27*'\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[3,5],z[4,9])+80/9*'\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[5,9])-\ 34/45*'\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[5,5],z[2,9])-181/81*'\&^{'(z[0,3],z[3,3],z[0,4],z[3,4],z[4,9],z[4,5],z[4,9])-26/45*'\&^{'(z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[8,9])-19/18*'\&^{'(z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[7,9])+215/81*'\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,9])-53/81*'\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[7,9])+2/27*'\&^{'(z[1,3],z[3,3],z[3,4],z[4,4],z[3,5],z[0,9])-122/81*'\&^{'(z[0,3],z[3,3],z[0,4],z[3,4],z[2,5],z[6,9])-7/54*'\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[8,9])+233/54*'\&^{'(z[0,3],z[3,3],z[1,4],z[3,4],z[1,5],z[6,9])+5/3*'\&^{'(z[1,3],z[3,3],z[2,4],z[3,4],z[4,5],z[1,9])+233/54*'\&^{'(z[0,3],z[3,3],z[1,4],z[3,4],z[4,5],z[3,9])+94/27*'\&^{'(z[1,3],z[2,3],z[3,4],z[4,4],z[3,5],z[1,9])-7/18*'\&^{'(z[0,3],z[1,3],z[0,4],z[3,4],z[5,5],z[5,9])-16/3*'\&^{'(z[1,3],z[2,3],z[3,4],z[4,4],z[2,5],z[2,9])+23/9*'\&^{'(z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[5,9])+151/405*'\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[5,5],z[4,9])+37/54*'\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[4,5],z[4,9])-131/81*'\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[1,5],z[7,9])+37/81*'\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[4,5],z[1,9])-98/81*'\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[3,5],z[2,9])-4/3*'\&^{'(z[1,3],z[2,3],z[1,4],z[4,4}
\end{aligned}$$

$$\begin{aligned}
&], z[3, 5], z[3, 9]) + 352/405 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[8, 9]) + 55/18 \\
&* \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[7, 9]) - 157/162 * \&^{\wedge} (z[0, 3], z[1, 3], z[\\
&0, 4], z[4, 4], z[4, 5], z[5, 9]) + 1/54 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[5, 9] \\
&) - 16/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[7, 9]) - 1/45 * \&^{\wedge} (z[0, 3], z[2, 3] \\
&, z[1, 4], z[4, 4], z[0, 5], z[7, 9]) + 22/45 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[\\
&6, 9]) - 217/81 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[6, 9]) - 175/54 * \&^{\wedge} (z[0, 3] \\
&], z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[4, 9]) + 175/81 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], \\
&z[3, 5], z[2, 9]) + 143/54 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[2, 9]) + 62/9 * \\
&\&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[6, 9]) + 10/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4] \\
&, z[3, 4], z[2, 5], z[5, 9]) + 4/27 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[9, 9]) + 2/ \\
&9 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 9]) - 56/45 * \&^{\wedge} (z[1, 3], z[2, 3], z[1 \\
&, 4], z[4, 4], z[5, 5], z[1, 9]) + 257/81 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 9] \\
&)] + 22/81 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[5, 5], z[4, 9]) - 4/3 * \&^{\wedge} (z[1, 3], z[2, 3] \\
&], z[0, 4], z[3, 4], z[2, 5], z[6, 9]) - 40/27 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z \\
&[4, 9]) - 133/162 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[8, 9]) + 25/27 * \&^{\wedge} (z[2, \\
&3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[3, 9]) + 136/81 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4] \\
&, z[2, 5], z[6, 9]) - 28/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 9]) + 28/27 * \\
&\&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 9]) + 32/81 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4] \\
&], z[4, 4], z[4, 5], z[1, 9]) + 2/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[8, 9]) + \\
&163/162 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 9]) - 43/162 * \&^{\wedge} (z[0, 3], z[3 \\
&, 3], z[0, 4], z[2, 4], z[1, 5], z[8, 9]) + 1/90 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], \\
&z[7, 9]) - 281/810 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[6, 9]) + 352/405 * \&^{\wedge} (z \\
&[0, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 9]) + 80/27 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, \\
&4], z[4, 5], z[2, 9]) + 187/810 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 9]) - 67/ \\
&54 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[7, 9]) + 40/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[0 \\
&, 4], z[3, 4], z[4, 5], z[4, 9]) - 5/27 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 9]) \\
&+ 106/27 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[6, 9]) + 10/3 * \&^{\wedge} (z[1, 3], z[3, 3] \\
&], z[1, 4], z[2, 4], z[3, 5], z[4, 9]) + 17/45 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[5, 5], z \\
&[4, 9]) + 37/405 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[6, 9]) + 20/9 * \&^{\wedge} (z[1, 3] \\
&, z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 9]) + 118/81 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z \\
&[2, 5], z[3, 9]) + 104/45 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 9]) + 215/81 * \\
&\&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 9]) + 5/27 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4] \\
&, z[2, 4], z[2, 5], z[6, 9]) + 40/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 9]) - 37 \\
&/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[7, 9]) + 175/81 * \&^{\wedge} (z[0, 3], z[1, 3], z \\
&[1, 4], z[3, 4], z[2, 5], z[7, 9]) + 118/81 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[6 \\
&, 9]) + 47/405 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 9]) + 47/405 * \&^{\wedge} (z[0, 3] \\
&, z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[8, 9]) - \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z \\
&[2, 9]) - \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[7, 9]) + \&^{\wedge} (z[0, 3], z[2, 3], z[0, \\
&4], z[2, 4], z[3, 5], z[7, 9]) + \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[2, 9]); \\
\text{q27} &:= 3/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 6], z[7, 8]) - 47/42 * \&^{\wedge} (z[0, 3], z \\
&[3, 3], z[0, 4], z[1, 4], z[5, 6], z[5, 8]) + 5/8 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 6] \\
&, z[4, 8]) + 6/5 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 6], z[1, 8]) + 1/12 * \&^{\wedge} (z[2, 3], \\
&z[3, 3], z[3, 4], z[4, 4], z[0, 6], z[2, 8]) + 13/30 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1 \\
&, 6], z[5, 8]) + 19/12 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 6], z[2, 8]) + 35/3 * \&^{\wedge} (z[\\
&1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 6], z[4, 8]) - 24/7 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4] \\
&, z[2, 6], z[5, 8]) - 205/42 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 6], z[3, 8]) + 5/4 * \\
&\&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[4, 6], z[3, 8]) + 267/35 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, \\
&4], z[3, 4], z[1, 6], z[5, 8]) + 1/4 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 6], z[7, 8]) + 1 \\
&/6 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 6], z[5, 8]) + 4/5 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, \\
&4], z[3, 4], z[1, 6], z[6, 8]) + 1/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 6], z[6, 8]) - \\
&13/28 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[4, 6], z[0, 8]) - 2/7 * \&^{\wedge} (z[0, 3], z[3, 3], z \\
&[0, 4], z[1, 4], z[3, 6], z[7, 8]) + 267/35 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[5, 6], z[3 \\
&, 8]) - 19/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 6], z[6, 8]) + 1/8 * \&^{\wedge} (z[0, 3], z[1, \\
&3], z[1, 4], z[2, 4], z[2, 6], z[8, 8]) - 3/10 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[6, 6], z \\
&[1, 8]) + 1/2 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 6], z[0, 8]) - 1/4 * \&^{\wedge} (z[1, 3], z[3 \\
&, 3], z[2, 4], z[4, 4], z[4, 6], z[0, 8]) + 11/14 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[6, 6] \\
&, z[4, 8]) - 7/4 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 6], z[1, 8]) + 1/12 * \&^{\wedge} (z[0, 3], \\
&z[2, 3], z[1, 4], z[3, 4], z[0, 6], z[8, 8]) + 5/4 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 6] \\
&], z[4, 8]) - 1/6 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 6], z[1, 8]) - 7/120 * \&^{\wedge} (z[2, 3] \\
&], z[3, 3], z[0, 4], z[3, 4], z[6, 6], z[0, 8]) - 83/56 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z \\
&[6, 6], z[2, 8]) + 2/15 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 6], z[8, 8]) + 85/84 * \&^{\wedge} (\\
&z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 6], z[6, 8]) + 1/4 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4] \\
&], z[6, 6], z[4, 8]) - 1/5 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 6], z[8, 8]) + 1/12 * \&^{\wedge} \\
&(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[6, 6], z[6, 8]) - 25/12 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, \\
&4], z[2, 6], z[4, 8]) + 19/12 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 6], z[6, 8]) + 5/8 * \\
&\&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[5, 6], z[4, 8]) + 2/15 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4] \\
&, z[3, 4], z[5, 6], z[1, 8]) - 3/4 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 6], z[5, 8]) + 5/8 \\
&* \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 6], z[8, 8]) + 125/28 * \&^{\wedge} (z[1, 3], z[2, 3], z[0
\end{aligned}$$

, 4], z[4, 4], z[3, 6], z[4, 8]) + 4/3 * &^'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[5, 6], z[6, 8]) - 1/15 * &^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[6, 6], z[1, 8]) - 11/8 * &^'(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 6], z[4, 8]) - 3/7 * &^'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[4, 6], z[1, 8]) + 1/2 * &^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 6], z[8, 8]) - 23/60 * &^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[6, 6], z[2, 8]) + 23/30 * &^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 6], z[7, 8]) - 3/2 * &^'(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 6], z[1, 8]) - 47/42 * &^'(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 6], z[3, 8]) - 4/3 * &^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 6], z[6, 8]) + 1/6 * &^'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 6], z[2, 8]) + 1/35 * &^'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[5, 6], z[0, 8]) + 1/7 * &^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 6], z[7, 8]) - 345/28 * &^'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 6], z[4, 8]) + 6/7 * &^'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[3, 6], z[1, 8]) + &^'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 6], z[4, 8]) - 19/2 * &^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[5, 8]) - 7/10 * &^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[5, 6], z[3, 8]) - 3/2 * &^'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[4, 6], z[3, 8]) + &^'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[6, 6], z[3, 8]) + 4/3 * &^'(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 6], z[2, 8]) - 27/14 * &^'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 6], z[2, 8]) - 1/2 * &^'(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 6], z[3, 8]) - 1/84 * &^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 6], z[8, 8]) + 5/4 * &^'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 4], z[0, 6], z[5, 8]) + 35/8 * &^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[4, 8]) - 1/20 * &^'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[6, 6], z[3, 8]) + 13/3 * &^'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 6], z[3, 8]) - 7/4 * &^'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[5, 6], z[4, 8]) + 2/3 * &^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 6], z[7, 8]) - &^'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 6], z[6, 8]) + 13/56 * &^'(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 6], z[6, 8]) - 1/5 * &^'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 6], z[6, 8]) + 1/84 * &^'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 6], z[3, 8]) + 5/4 * &^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 6], z[5, 8]) + 13/15 * &^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 6], z[3, 8]) + 53/420 * &^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[6, 6], z[0, 8]) - 1/15 * &^'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 6], z[7, 8]) + 123/56 * &^'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 6], z[6, 8]) - 2/3 * &^'(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 6], z[1, 8]) - 24/7 * &^'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 6], z[3, 8]) - 27/14 * &^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 6], z[6, 8]) + 1/7 * &^'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 6], z[1, 8]) + 13/28 * &^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 6], z[6, 8]) + 23/30 * &^'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[5, 6], z[1, 8]) + 11/12 * &^'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 6], z[6, 8]) - 1/10 * &^'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], z[5, 8]) + 4/315 * &^'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[6, 6], z[1, 8]) + 9/4 * &^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 6], z[6, 8]) + 6/7 * &^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 6], z[7, 8]) - 13/10 * &^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 6], z[7, 8]) - 11/8 * &^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[6, 6], z[4, 8]) - 13/10 * &^'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 6], z[5, 8]) - 23/14 * &^'(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 6], z[3, 8]) + 20/7 * &^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 6], z[4, 8]) - 6/7 * &^'(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[5, 6], z[1, 8]) + 103/84 * &^'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 6], z[5, 8]) - 347/168 * &^'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 6], z[2, 8]) + 13/60 * &^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 6], z[7, 8]) + 9/2 * &^'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 6], z[3, 8]) - 5/14 * &^'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 6], z[2, 8]) - 31/12 * &^'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[4, 6], z[2, 8]) - 1/5 * &^'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 6], z[2, 8]) - 3/2 * &^'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 6], z[6, 8]) + 279/28 * &^'(z[1, 3], z[2, 3], z[1, 4], z[0, 4], z[1, 4], z[3, 6], z[8, 8]) - 5/2 * &^'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 6], z[2, 8]) - 255/56 * &^'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 6], z[2, 8]) + 247/840 * &^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[6, 6], z[2, 8]) + 17/6 * &^'(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 6], z[2, 8]) - 3/10 * &^'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 6], z[7, 8]) + 3/2 * &^'(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 6], z[1, 8]) - 39/140 * &^'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 6], z[6, 8]) - 1/6 * &^'(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[5, 6], z[7, 8]) + 5/8 * &^'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 6], z[4, 8]) - 1/8 * &^'(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 6], z[4, 8]) - 1/20 * &^'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 6], z[5, 8]) + 53/420 * &^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 6], z[8, 8]) + 1/14 * &^'(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[6, 6], z[0, 8]) - 9/28 * &^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 6], z[5, 8]) - 1/20 * &^'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[6, 6], z[1, 8]) + 4/5 * &^'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[5, 6], z[2, 8]) + 1/12 * &^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 6], z[7, 8]) + &^'(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 6], z[1, 8]) - 1/12 * &^'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 6], z[1, 8]) + 151/210 * &^'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 6], z[1, 8]) - 3/2 * &^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 6], z[2, 8]) - 19/30 * &^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[6, 6], z[3, 8]) - &^'(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[5, 6], z[6, 8]) - &^'(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 6], z[3, 8]) + 17/42 * &^'(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 6], z[4, 8]) - &^'(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 6], z[2, 8]) + 45/14 * &^'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 6], z[1, 8]) + 1/4 * &^'(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[6, 6], z[5, 8]) + 9/2 * &^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[5, 6], z[5, 8]) + 29/120 * &^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[6, 6], z[0, 8]) - 7/6 * &^'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 6], z[7, 8]) + 2 * &^'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 6], z[5, 8]) + 377/126 * &^'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 6], z[3, 8]) - 1/5 * &^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 6], z[1, 8])

$+1/12*'^{\wedge}(z[2,3],z[3,3],z[3,4],z[4,4],z[2,6],z[0,8])+1/12*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[3,4],z[6,6],z[0,8])-961/140*'^{\wedge}(z[1,3],z[2,3],z[1,4],z[3,4],z[1,6],z[6,8])-10/3*'^{\wedge}(z[0,3],z[1,3],z[3,4],z[4,4],z[2,6],z[4,8])+9/2*'^{\wedge}(z[2,3],z[3,3],z[2,4],z[3,4],z[1,6],z[3,8])+5/4*'^{\wedge}(z[2,3],z[3,3],z[2,4],z[4,4],z[2,6],z[1,8])-23/60*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[2,4],z[0,6],z[6,8])+121/14*'^{\wedge}(z[1,3],z[2,3],z[2,4],z[3,4],z[3,6],z[3,8])-7/10*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[2,4],z[1,6],z[5,8])+69/28*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[2,4],z[4,6],z[5,8])+5/8*'^{\wedge}(z[0,3],z[1,3],z[1,4],z[4,4],z[4,6],z[4,8])-5/6*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[4,4],z[3,6],z[5,8])+7/6*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[3,4],z[3,6],z[3,8])-31/12*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[1,4],z[2,6],z[6,8])+18/35*'^{\wedge}(z[1,3],z[2,3],z[2,4],z[4,4],z[5,6],z[0,8])+1/14*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[3,4],z[0,6],z[8,8])+45/14*'^{\wedge}(z[1,3],z[2,3],z[1,4],z[2,4],z[1,6],z[7,8])-299/840*'^{\wedge}(z[0,3],z[3,3],z[0,4],z[4,4],z[5,6],z[2,8])+5/4*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[4,4],z[2,6],z[4,8])+1/15*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[1,4],z[6,6],z[2,8])-9/2*'^{\wedge}(z[1,3],z[3,3],z[2,4],z[3,4],z[1,6],z[4,8])-'&'^{\wedge}(z[0,3],z[1,3],z[1,4],z[3,4],z[4,6],z[5,8])-1/30*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[1,4],z[1,6],z[8,8])+13/15*'^{\wedge}(z[0,3],z[1,3],z[3,4],z[4,4],z[1,6],z[5,8])-5/4*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[4,4],z[2,6],z[3,8])-3/2*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[3,4],z[2,6],z[5,8])+5/4*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[3,4],z[4,6],z[3,8])-29/6*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[2,4],z[3,6],z[3,8])-1/84*'^{\wedge}(z[0,3],z[3,3],z[3,4],z[4,4],z[4,6],z[0,8])+241/140*'^{\wedge}(z[1,3],z[2,3],z[1,4],z[3,4],z[6,6],z[1,8])-19/30*'^{\wedge}(z[0,3],z[2,3],z[3,4],z[4,4],z[0,6],z[5,8])-48/35*'^{\wedge}(z[0,3],z[3,3],z[2,4],z[3,4],z[5,6],z[1,8])-23/14*'^{\wedge}(z[1,3],z[2,3],z[3,4],z[4,4],z[1,6],z[3,8])+225/56*'^{\wedge}(z[0,3],z[3,3],z[2,4],z[3,4],z[4,6],z[2,8])+9/4*'^{\wedge}(z[0,3],z[2,3],z[2,4],z[4,4],z[4,6],z[2,8])-347/168*'^{\wedge}(z[0,3],z[3,3],z[0,4],z[3,4],z[2,6],z[6,8])-1/10*'^{\wedge}(z[0,3],z[1,3],z[0,4],z[4,4],z[6,6],z[3,8])-255/56*'^{\wedge}(z[1,3],z[2,3],z[1,4],z[2,4],z[2,6],z[6,8])-\backslash 121/1260*'^{\wedge}(z[0,3],z[3,3],z[1,4],z[4,4],z[6,6],z[0,8])+121/14*'^{\wedge}(z[1,3],z[2,3],z[1,4],z[2,4],z[3,6],z[5,8])-2/7*'^{\wedge}(z[0,3],z[3,3],z[3,4],z[4,4],z[3,6],z[1,8])+1/15*'^{\wedge}(z[0,3],z[1,3],z[3,4],z[4,4],z[0,6],z[6,8])+13/28*'^{\wedge}(z[1,3],z[2,3],z[3,4],z[4,4],z[2,6],z[2,8])-21/20*'^{\wedge}(z[0,3],z[2,3],z[1,4],z[3,4],z[6,6],z[2,8])+11/5*'^{\wedge}(z[0,3],z[2,3],z[2,4],z[3,4],z[1,6],z[6,8])-11/15*'^{\wedge}(z[0,3],z[2,3],z[2,4],z[3,4],z[0,6],z[7,8])+11/14*'^{\wedge}(z[1,3],z[2,3],z[3,4],z[4,4],z[0,6],z[4,8])-7/60*'^{\wedge}(z[0,3],z[1,3],z[3,4],z[4,4],z[6,6],z[0,8])-25/12*'^{\wedge}(z[0,3],z[3,3],z[0,4],z[3,4],z[4,6],z[4,8])-3/2*'^{\wedge}(z[0,3],z[1,3],z[0,4],z[3,4],z[3,6],z[7,8])-1/4*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[2,4],z[2,6],z[8,8])-87/140*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[2,4],z[6,6],z[3,8])+9/2*'^{\wedge}(z[0,3],z[1,3],z[2,4],z[4,4],z[4,4],z[2,6],z[5,8])+103/84*'^{\wedge}(z[0,3],z[3,3],z[0,4],z[4,4],z[4,6],z[3,8])-5/12*'^{\wedge}(z[0,3],z[1,3],z[1,4],z[3,4],z[1,6],z[8,8])-79/70*'^{\wedge}(z[1,3],z[2,3],z[2,4],z[3,4],z[6,6],z[0,8])+7/6*'^{\wedge}(z[0,3],z[1,3],z[1,4],z[4,4],z[3,6],z[5,8])-5/14*'^{\wedge}(z[0,3],z[3,3],z[0,4],z[2,4],z[3,6],z[6,8])-5/2*'^{\wedge}(z[0,3],z[1,3],z[1,4],z[4,4],z[2,6],z[6,8])+11/12*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[4,4],z[3,6],z[2,8])+6/5*'^{\wedge}(z[0,3],z[1,3],z[1,4],z[4,4],z[1,6],z[7,8])-5/6*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[4,4],z[3,6],z[3,8])+85/56*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[4,4],z[1,6],z[6,8])-9/28*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[4,4],z[0,6],z[7,8])-3/4*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[4,4],z[5,6],z[3,8])-2/3*'^{\wedge}(z[0,3],z[2,3],z[2,4],z[4,4],z[3,6],z[3,8])+2/3*'^{\wedge}(z[0,3],z[2,3],z[3,4],z[4,4],z[4,6],z[1,8])-13/10*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[2,4],z[5,6],z[3,8])-961/140*'^{\wedge}(z[1,3],z[2,3],z[1,4],z[3,4],z[5,6],z[2,8])-2/5*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[3,4],z[1,6],z[5,8])-7/4*'^{\wedge}(z[0,3],z[2,3],z[1,4],z[2,4],z[2,6],z[7,8])+247/840*'^{\wedge}(z[0,3],z[3,3],z[2,4],z[3,4],z[0,6],z[6,8])-2/3*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[2,4],z[3,6],z[5,8])-1/30*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[3,4],z[0,6],z[6,8])-2/3*'^{\wedge}(z[0,3],z[1,3],z[1,4],z[3,4],z[2,6],z[7,8])-1/12*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[4,4],z[1,6],z[7,8])+13/30*'^{\wedge}(z[0,3],z[3,3],z[0,4],z[3,4],z[5,6],z[3,8])-1/12*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[4,4],z[4,6],z[1,8])+5/4*'^{\wedge}(z[0,3],z[2,3],z[1,4],z[2,4],z[6,6],z[3,8])-5/4*'^{\wedge}(z[0,3],z[1,3],z[0,4],z[4,4],z[4,6],z[5,8])+1/3*'^{\wedge}(z[1,3],z[3,3],z[3,4],z[4,4],z[3,6],z[0,8])-3/7*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[2,4],z[2,6],z[7,8])-4*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[3,4],z[3,6],z[3,8])+9/2*'^{\wedge}(z[0,3],z[2,3],z[1,4],z[2,4],z[4,6],z[5,8])-1/12*'^{\wedge}(z[0,3],z[1,3],z[0,4],z[4,4],z[2,6],z[7,8])-\backslash 87/140*'^{\wedge}(z[1,3],z[2,3],z[2,4],z[4,4],z[0,6],z[5,8])+1/12*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[4,4],z[0,6],z[8,8])-7/6*'^{\wedge}(z[1,3],z[3,3],z[3,4],z[4,4],z[2,6],z[1,8])-19/4*'^{\wedge}(z[2,3],z[3,3],z[2,4],z[3,4],z[2,6],z[2,8])+1/12*'^{\wedge}(z[0,3],z[1,3],z[2,4],z[4,4],z[6,6],z[1,8])+85/56*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[4,4],z[5,6],z[2,8])-11/15*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[2,4],z[6,6],z[1,8])+55/126*'^{\wedge}(z[0,3],z[3,3],z[1,4],z[3,4],z[3,6],z[4,8])-9/2*'^{\wedge}(z[0,3],z[2,3],z[1,4],z[2,4],z[5,6],z[4,8])-4*'^{\wedge}(z[0,3],z[2,3],z[1,4],z[3,4],z[3,6],z[5,8])-2/5*'^{\wedge}(z[0,3],z[1,3],z[1,4],z[4,4],z[5,6],z[3,8])+17/42*'^{\wedge}(z[0,3],z[3,3],z[0,4],z[1,4],z[6,6],z[4,8])-135/14*'^{\wedge}(z[1,3],z[2,3],z[1,4],z[3,4],z[3,6],z[4,8])+9/2*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[2,4],z[4,6],z[3,8])-'&'^{\wedge}(z[1,3],z[3,3],z[2,4],z[4,4],z[2$

,6],z[2,8])+7/6*'^'(z[0,3],z[2,3],z[3,4],z[4,4],z[1,6],z[4,8])-69/140*'^'(z[0,3],z[3,3],z[2,4],z[4,4],z[0,6],z[5,8])-1/10*'^'(z[0,3],z[1,3],z[2,4],z[4,4],z[5,6],z[2,8])+1/12*'^'(z[0,3],z[1,3],z[0,4],z[1,4],z[4,6],z[8,8])-73/70*'^'(z[0,3],z[3,3],z[2,4],z[3,4],z[1,6],z[5,8])-7/4*'^'(z[2,3],z[3,3],z[1,4],z[3,4],z[1,6],z[4,8])+5/4*'^'(z[0,3],z[2,3],z[0,4],z[4,4],z[4,6],z[4,8])+'^'(z[0,3],z[1,3],z[0,4],z[3,4],z[4,6],z[6,8])+1/4*'^'(z[2,3],z[3,3],z[2,4],z[4,4],z[0,6],z[3,8])-48/35*'^'(z[0,3],z[3,3],z[1,4],z[2,4],z[1,6],z[7,8])+13/3*'^'(z[2,3],z[3,3],z[0,4],z[1,4],z[3,6],z[5,8])+35/3*'^'(z[0,3],z[2,3],z[2,4],z[3,4],z[3,6],z[4,8])-1/2*'^'(z[2,3],z[3,3],z[2,4],z[4,4],z[3,6],z[0,8])-25/4*'^'(z[0,3],z[2,3],z[2,4],z[3,4],z[2,6],z[5,8])-9/28*'^'(z[1,3],z[2,3],z[0,4],z[4,4],z[6,6],z[1,8])+17/6*'^'(z[0,3],z[1,3],z[1,4],z[3,4],z[3,6],z[6,8])-7/60*'^'(z[2,3],z[3,3],z[0,4],z[1,4],z[0,6],z[8,8])+1/84*'^'(z[0,3],z[3,3],z[1,4],z[3,4],z[2,6],z[5,8])+18/35*'^'(z[1,3],z[2,3],z[0,4],z[2,4],z[1,6],z[8,8])-13/120*'^'(z[2,3],z[3,3],z[0,4],z[4,4],z[5,6],z[0,8])-25/6*'^'(z[2,3],z[3,3],z[0,4],z[2,4],z[3,6],z[4,8])+'^'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,6],z[5,8])-9/28*'^'(z[0,3],z[3,3],z[2,4],z[4,4],z[2,6],z[3,8])+7/6*'^'(z[1,3],z[3,3],z[0,4],z[1,4],z[5,6],z[4,8])+11/5*'^'(z[1,3],z[3,3],z[1,4],z[2,4],z[5,6],z[2,8])-1/20*'^'(z[1,3],z[3,3],z[0,4],z[3,4],z[0,6],z[7,8])-205/42*'^'(z[0,3],z[3,3],z[1,4],z[2,4],z[3,6],z[5,8])+53/60*'^'(z[0,3],z[2,3],z[2,4],z[4,4],z[0,6],z[6,8])-1/8*'^'(z[0,3],z[1,3],z[0,4],z[3,4],z[6,6],z[4,8])+1/4*'^'(z[1,3],z[3,3],z[1,4],z[4,4],z[4,6],z[1,8])+2/15*'^'(z[0,3],z[2,3],z[2,4],z[4,4],z[6,6],z[0,8])-345/28*'^'(z[1,3],z[2,3],z[1,4],z[2,4],z[4,6],z[4,8])-121/1260*'^'(z[0,3],z[3,3],z[0,4],z[3,4],z[0,6],z[8,8])-13/28*'^'(z[1,3],z[2,3],z[0,4],z[1,4],z[2,6],z[8,8])+29/120*'^'(z[0,3],z[1,3],z[2,4],z[3,4],z[0,6],z[8,8])-39/140*'^'(z[0,3],z[3,3],z[1,4],z[3,4],z[5,6],z[2,8])+5/8*'^'(z[2,3],z[3,3],z[1,4],z[4,4],z[4,6],z[0,8])-1/30*'^'(z[0,3],z[1,3],z[1,4],z[4,4],z[6,6],z[2,8])+4/315*'^'(z[0,3],z[3,3],z[0,4],z[4,4],z[0,6],z[7,8])+1/6*'^'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,6],z[6,8])+'^'(z[0,3],z[3,3],z[0,4],z[2,4],z[5,6],z[4,8])+53/60*'^'(z[1,3],z[3,3],z[0,4],z[2,4],z[6,6],z[2,8])+2*'^'(z[0,3],z[2,3],z[1,4],z[3,4],z[5,6],z[3,8])+2/15*'^'(z[0,3],z[2,3],z[1,4],z[3,4],z[1,6],z[7,8])+85/84*'^'(z[0,3],z[3,3],z[3,4],z[4,4],z[2,6],z[2,8])+377/126*'^'(z[0,3],z[3,3],z[0,4],z[3,4],z[3,6],z[5,8])+241/140*'^'(z[1,3],z[2,3],z[1,4],z[3,4],z[0,6],z[7,8])+'^'(z[2,3],z[3,3],z[1,4],z[4,4],z[2,6],z[2,8])+123/56*'^'(z[1,3],z[2,3],z[1,4],z[4,4],z[4,6],z[2,8])-1/10*'^'(z[2,3],z[3,3],z[0,4],z[2,4],z[1,6],z[6,8])+13/60*'^'(z[0,3],z[2,3],z[2,4],z[3,4],z[6,6],z[1,8])-10/3*'^'(z[2,3],z[3,3],z[0,4],z[1,4],z[4,6],z[4,8])+1/12*'^'(z[1,3],z[3,3],z[0,4],z[4,4],z[6,6],z[0,8])+1/4*'^'(z[1,3],z[3,3],z[2,4],z[4,4],z[0,6],z[4,8])+5/4*'^'(z[0,3],z[2,3],z[1,4],z[3,4],z[4,6],z[4,8])-23/14*'^'(z[1,3],z[2,3],z[0,4],z[3,4],z[3,6],z[5,8])+13/56*'^'(z[1,3],z[2,3],z[0,4],z[3,4],z[6,6],z[2,8])+151/210*'^'(z[0,3],z[3,3],z[0,4],z[3,4],z[1,6],z[7,8])+253/2520*'^'(z[0,3],z[3,3],z[0,4],z[3,4],z[6,6],z[2,8])-5/12*'^'(z[2,3],z[3,3],z[1,4],z[3,4],z[5,6],z[0,8])+1/35*'^'(z[0,3],z[3,3],z[0,4],z[2,4],z[1,6],z[8,8])-6/7*'^'(z[1,3],z[2,3],z[0,4],z[3,4],z[1,6],z[7,8])-1/5*'^'(z[0,3],z[1,3],z[2,4],z[3,4],z[1,6],z[7,8])+3/2*'^'(z[0,3],z[1,3],z[2,4],z[3,4],z[2,6],z[6,8])-1/2*'^'(z[0,3],z[1,3],z[0,4],z[2,4],z[3,6],z[8,8])+20/7*'^'(z[0,3],z[3,3],z[2,4],z[3,4],z[2,6],z[4,8])+1/6*'^'(z[0,3],z[2,3],z[3,4],z[4,4],z[2,6],z[3,8])+12/5*'^'(z[1,3],z[3,3],z[1,4],z[2,4],z[1,6],z[6,8])-7/120*'^'(z[0,3],z[1,3],z[1,4],z[4,4],z[0,6],z[8,8])+3/2*'^'(z[2,3],z[3,3],z[1,4],z[2,4],z[4,6],z[2,8])+5/4*'^'(z[0,3],z[2,3],z[1,4],z[4,4],z[2,6],z[5,8])-73/70*'^'(z[0,3],z[3,3],z[1,4],z[2,4],z[5,6],z[3,8])-69/140*'^'(z[0,3],z[3,3],z[0,4],z[2,4],z[6,6],z[3,8])+1/6*'^'(z[0,3],z[2,3],z[0,4],z[4,4],z[6,6],z[2,8])-25/4*'^'(z[1,3],z[3,3],z[1,4],z[2,4],z[4,6],z[3,8])+61/1260*'^'(z[0,3],z[3,3],z[1,4],z[3,4],z[0,6],z[7,8])-4/3*'^'(z[0,3],z[2,3],z[3,4],z[4,4],z[3,6],z[2,8])+61/1260*'^'(z[0,3],z[3,3],z[1,4],z[3,4],z[6,6],z[1,8])+35/8*'^'(z[0,3],z[1,3],z[2,4],z[3,4],z[4,6],z[4,8])+253/2520*'^'(z[0,3],z[3,3],z[1,4],z[4,4],z[0,6],z[6,8])-29/6*'^'(z[0,3],z[1,3],z[2,4],z[3,4],z[3,6],z[5,8])+5/4*'^'(z[0,3],z[1,3],z[0,4],z[2,4],z[4,6],z[7,8])-13/120*'^'(z[0,3],z[1,3],z[0,4],z[4,4],z[1,6],z[8,8])+69/28*'^'(z[1,3],z[2,3],z[2,4],z[4,4],z[2,6],z[3,8])+12/5*'^'(z[0,3],z[2,3],z[2,4],z[3,4],z[5,6],z[2,8])-19/2*'^'(z[0,3],z[2,3],z[2,4],z[3,4],z[4,6],z[3,8])-445/252*'^'(z[0,3],z[3,3],z[0,4],z[4,4],z[3,6],z[4,8])-1/2*'^'(z[0,3],z[2,3],z[0,4],z[1,4],z[6,6],z[5,8])+225/56*'^'(z[0,3],z[3,3],z[1,4],z[2,4],z[2,6],z[6,8])-13/10*'^'(z[0,3],z[2,3],z[2,4],z[4,4],z[5,6],z[1,8])-1/5*'^'(z[1,3],z[3,3],z[1,4],z[4,4],z[5,6],z[0,8])-25/6*'^'(z[0,3],z[1,3],z[2,4],z[4,4],z[3,6],z[4,8])-21/20*'^'(z[1,3],z[3,3],z[1,4],z[3,4],z[0,6],z[6,8])-79/70*'^'(z[1,3],z[2,3],z[1,4],z[2,4],z[0,6],z[8,8])-299/840*'^'(z[0,3],z[3,3],z[0,4],z[4,4],z[1,6],z[6,8])-83/56*'^'(z[1,3],z[2,3],z[2,4],z[3,4],z[0,6],z[6,8])+279/28*'^'(z[1,3],z[2,3],z[1,4],z[3,4],z[4,6],z[3,8])+1/8*'^'(z[2,3],z[3,3],z[2,4],z[3,4],z[4,6],z[0,8])-23/14*'^'(z[1,3],z[2,3],z[0,4],z[1,4],z[5,6],z[5,8])-1/30*'^'(z[0

, 3], z[2, 3], z[3, 4], z[4, 4], z[5, 6], z[0, 8]) + '&^'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 6], z[7, 8]);

q28 := -1/2* '&^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 6], z[7, 8]) + 5/6* '&^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 6], z[5, 8]) + 5/8* '&^'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 6], z[4, 8]) - 7/5* '&^'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 6], z[1, 8]) - 1/12* '&^'(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 6], z[2, 8]) - 11/30* '&^'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 6], z[5, 8]) + 7/12* '&^'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 6], z[2, 8]) - 15* '&^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 6], z[4, 8]) + 37/8* '&^'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 6], z[5, 8]) + 25/6* '&^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 6], z[3, 8]) - 1/4* '&^'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[4, 6], z[3, 8]) - 27/5* '&^'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 6], z[5, 8]) - 1/4* '&^'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 6], z[7, 8]) - 11/6* '&^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 6], z[5, 8]) - 1/5* '&^'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 6], z[6, 8]) - 23/24* '&^'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 6], z[6, 8]) + 3/4* '&^'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[4, 6], z[0, 8]) - 27/5* '&^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[5, 6], z[3, 8]) + 13/4* '&^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 6], z[6, 8]) - 3/8* '&^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 6], z[8, 8]) + 1/5* '&^'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[6, 6], z[1, 8]) + 1/10* '&^'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 6], z[0, 8]) - 1/2* '&^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[6, 6], z[4, 8]) + 1/4* '&^'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 6], z[1, 8]) - 7/60* '&^'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 6], z[8, 8]) - 5/12* '&^'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 6], z[4, 8]) + 1/6* '&^'(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 6], z[1, 8]) + 7/40* '&^'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[6, 6], z[0, 8]) + 27/40* '&^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[6, 6], z[2, 8]) - 1/10* '&^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 6], z[8, 8]) - 7/12* '&^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 6], z[6, 8]) - 1/2* '&^'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[6, 6], z[4, 8]) + 1/5* '&^'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 6], z[8, 8]) - 1/12* '&^'(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[6, 6], z[6, 8]) + 25/12* '&^'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 6], z[4, 8]) + 7/12* '&^'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 6], z[6, 8]) + 1/24* '&^'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[5, 6], z[4, 8]) - 2/3* '&^'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 6], z[1, 8]) + 17/30* '&^'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 6], z[5, 8]) - 3/8* '&^'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 6], z[8, 8]) - 25/4* '&^'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 6], z[4, 8]) - 4/3* '&^'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[5, 6], z[6, 8]) - 1/5* '&^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[6, 6], z[1, 8]) + 9/8* '&^'(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 6], z[4, 8]) + 3/4* '&^'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[4, 6], z[1, 8]) + 1/10* '&^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 6], z[8, 8]) + 7/20* '&^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[6, 6], z[2, 8]) - 7/10* '&^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 6], z[7, 8]) + 1/2* '&^'(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 6], z[1, 8]) + 5/6* '&^'(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 6], z[3, 8]) + 2* '&^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 6], z[6, 8]) - 23/24* '&^'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 6], z[2, 8]) - 1/30* '&^'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[5, 6], z[0, 8]) - 1/12* '&^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 6], z[7, 8]) + 45/4* '&^'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 6], z[4, 8]) - 2* '&^'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[3, 6], z[1, 8]) - 7/6* '&^'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 6], z[4, 8]) + 25/2* '&^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[5, 8]) + 17/10* '&^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[5, 6], z[3, 8]) + '&^'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[4, 6], z[3, 8]) - 19/15* '&^'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[6, 6], z[3, 8]) - 4/3* '&^'(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 6], z[2, 8]) + 3/2* '&^'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 6], z[2, 8]) + 1/2* '&^'(z[1, 3], z[3, 3], z[3, 4], z[3, 4], z[4, 4], z[0, 6], z[3, 8]) + 1/12* '&^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 6], z[8, 8]) - 7/20* '&^'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 6], z[5, 8]) - 65/8* '&^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[4, 8]) + 1/20* '&^'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[6, 6], z[3, 8]) - 13/3* '&^'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 6], z[3, 8]) + 31/12* '&^'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[5, 6], z[4, 8]) - 1/2* '&^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 6], z[7, 8]) - 1/2* '&^'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 6], z[6, 8]) - 9/40* '&^'(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 6], z[6, 8]) + 2/5* '&^'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 6], z[6, 8]) - 7/4* '&^'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 6], z[3, 8]) - 1/4* '&^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 6], z[5, 8]) - 26/15* '&^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 6], z[3, 8]) - 13/60* '&^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[6, 6], z[0, 8]) - 1/5* '&^'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 6], z[7, 8]) - 15/8* '&^'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 6], z[6, 8]) + 4/3* '&^'(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 6], z[1, 8]) + 37/8* '&^'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 6], z[3, 8]) + 3/2* '&^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 6], z[6, 8]) - 1/12* '&^'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 6], z[1, 8]) + 5/4* '&^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 6], z[6, 8]) - 7/10* '&^'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[5, 6], z[1, 8]) - 7/12* '&^'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 6], z[6, 8]) - 1/12* '&^'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], z[5, 8]) - 1/120* '&^'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[6, 6], z[1, 8]) - 7/2* '&^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 6], z[6, 8]) - 2* '&^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 6], z[7, 8]) + 8/5* '&^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 6], z[7, 8]) + 9/8* '&^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[6, 6], z[4, 8]) + 3/5* '&^'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 6], z[5, 8]) + 3/2* '&^'(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 6], z[3, 8]) - 10/3* '&^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 6], z[4, 8]) + 3/5* '&^'(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[5, 6], z[1, 8]) - 7/8* '&^'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[

$$\begin{aligned}
&2, 6], z[5, 8]) + 55/24 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 6], z[2, 8]) + 3/20 * \&^{\wedge}(z \\
&[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 6], z[7, 8]) - 3/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4] \\
&, z[2, 6], z[3, 8]) + 1/6 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 6], z[2, 8]) + 9/4 * \&^{\wedge}(z \\
&[0, 3], z[1, 3], z[3, 4], z[4, 4], z[4, 6], z[2, 8]) + 2/5 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4] \\
&, z[5, 6], z[2, 8]) + 2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 6], z[6, 8]) - 59/4 * \&^{\wedge}(z[\\
&1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 6], z[5, 8]) - 1/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], \\
&z[3, 6], z[8, 8]) + 5/2 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 6], z[2, 8]) + 51/8 * \&^{\wedge}(z \\
&[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 6], z[2, 8]) - 5/8 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4] \\
&, z[6, 6], z[2, 8]) - 19/6 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 6], z[2, 8]) + 1/5 * \&^{\wedge}(\\
&z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 6], z[7, 8]) - 1/2 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4] \\
&], z[3, 6], z[1, 8]) + 5/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 6], z[6, 8]) + 1/6 * \&^{\wedge}(\\
&(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[5, 6], z[7, 8]) + 1/24 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4 \\
&, 4], z[1, 6], z[4, 8]) + 3/8 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 6], z[4, 8]) + 1/20 * \\
&'&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 6], z[5, 8]) - 13/60 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4 \\
&], z[2, 4], z[0, 6], z[8, 8]) + 7/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 6], z[5, 8]) - 3 \\
&/20 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[6, 6], z[1, 8]) - 1/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[1 \\
&, 4], z[4, 4], z[5, 6], z[2, 8]) - 1/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 6], z[7, 8]) + \\
&11/30 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 6], z[1, 8]) - 5/6 * \&^{\wedge}(z[0, 3], z[3, 3], z \\
&[1, 4], z[4, 4], z[5, 6], z[1, 8]) + 2 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 6], z[2, 8]) + \\
&4/15 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[6, 6], z[3, 8]) + \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4] \\
&, z[2, 4], z[5, 6], z[6, 8]) + 1/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 6], z[3, 8]) - 1/3 \\
&* \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 6], z[4, 8]) + \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4 \\
&, 4], z[1, 6], z[2, 8]) - 33/10 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 6], z[1, 8]) - 1/4 * \\
&'&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[6, 6], z[5, 8]) - 7/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], \\
&z[2, 4], z[5, 6], z[5, 8]) - 13/40 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[6, 6], z[0, 8]) + 7/ \\
&6 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 6], z[7, 8]) - 22/15 * \&^{\wedge}(z[1, 3], z[3, 3], z[1 \\
&, 4], z[3, 4], z[1, 6], z[5, 8]) - 19/6 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 6], z[3, 8]) \\
&+ 7/5 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 6], z[1, 8]) - 1/12 * \&^{\wedge}(z[2, 3], z[3, 3], z \\
&[3, 4], z[4, 4], z[2, 6], z[0, 8]) - 7/60 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[6, 6], z[0, 8 \\
&]) + 149/20 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 6], z[6, 8]) + 25/6 * \&^{\wedge}(z[0, 3], z[1 \\
&, 3], z[3, 4], z[4, 4], z[2, 6], z[4, 8]) - 7/2 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 6], z \\
&[3, 8]) - 5/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 6], z[1, 8]) + 7/20 * \&^{\wedge}(z[2, 3], z[\\
&3, 3], z[1, 4], z[2, 4], z[0, 6], z[6, 8]) - 21/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 6] \\
&, z[3, 8]) + 17/10 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 6], z[5, 8]) - 9/4 * \&^{\wedge}(z[1, 3] \\
&, z[2, 3], z[0, 4], z[2, 4], z[4, 6], z[5, 8]) + 5/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[4, 4] \\
&, z[4, 8]) + 5/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 6], z[5, 8]) - 3/2 * \&^{\wedge}(z[2, 3] \\
&, z[3, 3], z[0, 4], z[3, 4], z[3, 6], z[3, 8]) + 9/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, \\
&6], z[6, 8]) - 3/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[5, 6], z[0, 8]) - 33/10 * \&^{\wedge}(z[1, \\
&3], z[2, 3], z[1, 4], z[2, 4], z[1, 6], z[7, 8]) + 31/120 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4] \\
&, z[5, 6], z[2, 8]) - 35/24 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 6], z[4, 8]) + 1/5 * \&^{\wedge}(\\
&(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[6, 6], z[2, 8]) + 3/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, \\
&4], z[1, 6], z[4, 8]) + 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 6], z[5, 8]) - 1/10 * \\
&'&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 6], z[8, 8]) - 26/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4 \\
&], z[4, 4], z[1, 6], z[5, 8]) + 5/12 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 6], z[3, 8]) + \\
&'&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 6], z[5, 8]) - 5/4 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], \\
&z[3, 4], z[4, 6], z[3, 8]) + 21/2 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 6], z[3, 8]) + 1/ \\
&12 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[4, 6], z[0, 8]) - 29/20 * \&^{\wedge}(z[1, 3], z[2, 3], z[\\
&1, 4], z[3, 4], z[6, 6], z[1, 8]) + 4/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 6], z[5, 8] \\
&) + 4/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 6], z[1, 8]) + 1/2 * \&^{\wedge}(z[1, 3], z[2, 3], z \\
&[3, 4], z[4, 4], z[1, 6], z[3, 8]) - 79/24 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 6], z[2, \\
&8]) - 7/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[4, 6], z[2, 8]) + 55/24 * \&^{\wedge}(z[0, 3], z[3, \\
&3], z[0, 4], z[3, 4], z[2, 6], z[6, 8]) - 1/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[6, 6], z \\
&[3, 8]) + 51/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 6], z[6, 8]) + 7/60 * \&^{\wedge}(z[0, 3], z \\
&[3, 3], z[1, 4], z[4, 4], z[6, 6], z[0, 8]) - 21/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 6] \\
&], z[5, 8]) + 1/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 6], z[6, 8]) + 5/4 * \&^{\wedge}(z[1, 3], \\
&z[2, 3], z[3, 4], z[4, 4], z[2, 6], z[2, 8]) + 3/4 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[6, 6] \\
&], z[2, 8]) - 17/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 6], z[6, 8]) + \&^{\wedge}(z[0, 3], z[2 \\
&, 3], z[2, 4], z[3, 4], z[0, 6], z[7, 8]) - 1/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 6], z \\
&[4, 8]) + 3/20 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[6, 6], z[0, 8]) + 25/12 * \&^{\wedge}(z[0, 3], \\
&z[3, 3], z[0, 4], z[3, 4], z[4, 6], z[4, 8]) + 1/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 6] \\
&], z[7, 8]) + 3/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[6, 6], z[3, 8]) - 4 * \&^{\wedge}(z[0, 3], z[\\
&1, 3], z[2, 4], z[4, 4], z[2, 6], z[5, 8]) - 7/8 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 6], \\
&z[3, 8]) + 11/60 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 6], z[8, 8]) + 9/10 * \&^{\wedge}(z[1, 3] \\
&, z[2, 3], z[2, 4], z[3, 4], z[6, 6], z[0, 8]) - 3/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, \\
&6], z[5, 8]) + 1/6 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 6], z[6, 8]) + 5/2 * \&^{\wedge}(z[0, 3] \\
&, z[1, 3], z[1, 4], z[4, 4], z[2, 6], z[6, 8]) - 7/12 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[3 \\
&, 6], z[2, 8]) - 7/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 6], z[7, 8]) + 5/3 * \&^{\wedge}(z[1, 3] \\
&], z[3, 3], z[0, 4], z[4, 4], z[3, 6], z[3, 8]) - 73/40 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z
\end{aligned}$$

$[1, 6], z[6, 8]) + 13/40 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 6], z[7, 8]) + 17/30 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[5, 6], z[3, 8]) + 2 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 6], z[3, 8]) - 1/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[4, 6], z[1, 8]) + 3/5 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 6], z[3, 8]) + 149/20 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[5, 6], z[2, 8]) - 4/5 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 6], z[5, 8]) + 1/4 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 6], z[7, 8]) - 5/8 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 6], z[6, 8]) + 2 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 6], z[5, 8]) + 2/5 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 6], z[6, 8]) + 4/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 6], z[7, 8]) + 11/30 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 6], z[7, 8]) - 11/30 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 6], z[3, 8]) + 1/6 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 6], z[1, 8]) - 7/20 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[6, 6], z[3, 8]) + 5/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[4, 6], z[5, 8]) - 1/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[3, 6], z[0, 8]) + 3/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 6], z[7, 8]) + 4/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 6], z[3, 8]) - 3/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 6], z[5, 8]) + 1/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 6], z[7, 8]) + 3/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 6], z[5, 8]) - 13/120 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 6], z[8, 8]) + 7/6 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 6], z[1, 8]) + 13/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 6], z[2, 8]) - 1/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[6, 6], z[1, 8]) - 73/40 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[5, 6], z[2, 8]) + \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[6, 6], z[1, 8]) + 5/2 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 6], z[4, 8]) + 3/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[5, 6], z[4, 8]) + 4/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 6], z[5, 8]) - 4/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[5, 6], z[3, 8]) - 1/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[6, 6], z[4, 8]) + 35/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 6], z[4, 8]) - 4 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 6], z[3, 8]) - 1/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 6], z[2, 8]) + 1/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 6], z[4, 8]) + 8/15 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 6], z[5, 8]) + 1/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[5, 6], z[2, 8]) - 1/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 6], z[8, 8]) + 59/30 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 6], z[5, 8]) + 31/12 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 6], z[4, 8]) - 35/24 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 6], z[4, 8]) + 1/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 6], z[6, 8]) - 1/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 6], z[3, 8]) + 4/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 6], z[7, 8]) - 13/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 6], z[5, 8]) - 15 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 6], z[4, 8]) + 1/2 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 6], z[0, 8]) + 35/4 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 6], z[5, 8]) + 13/40 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[6, 6], z[1, 8]) - 19/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 6], z[6, 8]) + 3/20 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 6], z[8, 8]) - 7/4 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 6], z[5, 8]) - 3/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 6], z[8, 8]) + 1/24 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 6], z[0, 8]) + 5/2 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 6], z[4, 8]) - 19/15 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 6], z[5, 8]) + 7/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 6], z[3, 8]) + 1/6 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 6], z[4, 8]) - 17/5 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 6], z[2, 8]) - 3/20 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 6], z[7, 8]) + 25/6 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 6], z[5, 8]) - 3/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 6], z[6, 8]) + 3/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[6, 6], z[4, 8]) - 1/4 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 6], z[1, 8]) - 1/10 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[6, 6], z[0, 8]) + 45/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 6], z[4, 8]) + 7/60 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 6], z[8, 8]) + 3/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 6], z[8, 8]) - 13/40 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 6], z[8, 8]) + 5/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 6], z[2, 8]) - 3/8 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 6], z[0, 8]) + 2/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[6, 6], z[2, 8]) - 1/120 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], z[7, 8]) - 3/40 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], z[6, 8]) - 7/6 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 6], z[4, 8]) - 3/5 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[6, 6], z[2, 8]) - 22/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[5, 6], z[3, 8]) - 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 6], z[7, 8]) - 7/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 6], z[2, 8]) - 19/6 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 6], z[5, 8]) - 29/20 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 6], z[7, 8]) + 1/2 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 6], z[2, 8]) - 15/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[4, 6], z[2, 8]) + 1/5 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 6], z[6, 8]) + 3/20 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[6, 6], z[1, 8]) + 25/6 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 6], z[4, 8]) - 13/120 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[6, 6], z[0, 8]) - 1/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 6], z[4, 8]) - 5/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 6], z[4, 8]) + 3/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 6], z[5, 8]) - 9/40 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[6, 6], z[2, 8]) - 5/6 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 6], z[7, 8]) - 1/8 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 4], z[3, 4], z[6, 6], z[2, 8]) + 11/60 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 6], z[0, 8]) - 1/30 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 6], z[8, 8]) + 3/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 6], z[7, 8]) + 7/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 6], z[7, 8]) - 11/2 * \&^{\wedge}(z[0, 3], z[1, 3])$

, z[2, 4], z[3, 4], z[2, 6], z[6, 8]) + 1/2 * &^'(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 6], z[8, 8]) - 10/3 * &^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 6], z[4, 8]) - 11/6 * &^'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 6], z[3, 8]) - 4 * &^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 6], z[6, 8]) + 7/40 * &^'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 6], z[8, 8]) - 11/2 * &^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 6], z[2, 8]) - 5/4 * &^'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 6], z[5, 8]) + 59/30 * &^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 6], z[3, 8]) + 8/15 * &^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[6, 6], z[3, 8]) - 3/40 * &^'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[6, 6], z[2, 8]) + 35/4 * &^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 6], z[3, 8]) + 1/12 * &^'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 6], z[7, 8]) + 2 * &^'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[3, 6], z[2, 8]) + 1/12 * &^'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[6, 6], z[1, 8]) - 65/8 * &^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 6], z[4, 8]) - 1/8 * &^'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 6], z[6, 8]) + 21/2 * &^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 6], z[5, 8]) - 5/4 * &^'(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 6], z[7, 8]) + 1/24 * &^'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 6], z[8, 8]) - 9/4 * &^'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 6], z[3, 8]) - 4 * &^'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 6], z[2, 8]) + 25/2 * &^'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 6], z[3, 8]) + 5/4 * &^'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 6], z[4, 8]) + 1/2 * &^'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[6, 6], z[5, 8]) - 79/24 * &^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[6, 8]) + 8/5 * &^'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[5, 6], z[1, 8]) + 1/5 * &^'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 6], z[0, 8]) + 5/2 * &^'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 6], z[4, 8]) + 3/4 * &^'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 6], z[6, 8]) + 9/10 * &^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 6], z[8, 8]) + 31/120 * &^'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 6], z[6, 8]) + 27/40 * &^'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 6], z[6, 8]) - 59/4 * &^'(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 6], z[3, 8]) - 3/8 * &^'(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 6], z[0, 8]) + 1/2 * &^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[5, 6], z[5, 8]) - 1/10 * &^'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[5, 6], z[0, 8]) - &^'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[5, 6], z[5, 8]) + &^'(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 6], z[3, 8]) - &^'(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 6], z[3, 8]) + &^'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[5, 6], z[5, 8]);

q29 := -4/21 * &^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 6], z[5, 8]) - 9/7 * &^'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 6], z[5, 8]) - 8/7 * &^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 6], z[3, 8]) + 16/7 * &^'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 6], z[5, 8]) - 1/7 * &^'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[4, 6], z[0, 8]) - 4/21 * &^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 6], z[7, 8]) + 16/7 * &^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[5, 6], z[3, 8]) - 1/7 * &^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[6, 6], z[4, 8]) - 4/7 * &^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[6, 6], z[2, 8]) + 2/7 * &^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 6], z[6, 8]) - 1/3 * &^'(z[0, 3], z[3, 3], z[1, 4], z[2, 6], z[4, 8]) + 38/21 * &^'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 6], z[4, 8]) - 2/7 * &^'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[4, 6], z[1, 8]) - 4/21 * &^'(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 6], z[3, 8]) - 1/21 * &^'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[5, 6], z[0, 8]) + 2/21 * &^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 6], z[7, 8]) - 26/7 * &^'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 6], z[4, 8]) + 4/7 * &^'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[3, 6], z[1, 8]) + 1/3 * &^'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 6], z[4, 8]) - 2/7 * &^'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 6], z[2, 8]) + 1/21 * &^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 6], z[8, 8]) - 2/21 * &^'(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 6], z[6, 8]) - 8/21 * &^'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 6], z[3, 8]) + 2/21 * &^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 6], z[0, 8]) + 12/7 * &^'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 6], z[6, 8]) - 9/7 * &^'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 6], z[3, 8]) - 2/7 * &^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 6], z[6, 8]) + 2/21 * &^'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 6], z[1, 8]) - 6/7 * &^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 6], z[6, 8]) + 1/63 * &^'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[6, 6], z[1, 8]) + 4/7 * &^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 6], z[7, 8]) - 44/21 * &^'(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 6], z[3, 8]) + 26/21 * &^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 6], z[4, 8]) - 4/7 * &^'(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[5, 6], z[1, 8]) + 3/7 * &^'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 6], z[5, 8]) - 4/7 * &^'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 6], z[2, 8]) + 2/21 * &^'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 6], z[2, 8]) + 8/7 * &^'(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 6], z[5, 8]) - 16/7 * &^'(z[1, 3], z[2, 3], z[2, 8]) + 8/21 * &^'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 6], z[6, 8]) + 2/21 * &^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 6], z[8, 8]) + 1/21 * &^'(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[6, 6], z[0, 8]) - 8/21 * &^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 6], z[5, 8]) + 4/21 * &^'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 6], z[1, 8]) + 1/21 * &^'(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 6], z[4, 8]) + 8/7 * &^'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 6], z[1, 8]) + 44/63 * &^'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 6], z[3, 8]) - 8/7 * &^'(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 6], z[6, 8]) + 24/7 * &^'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 6], z[3, 8]) + 8/7 * &^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 6], z[5, 8]) + 1/7 * &^'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[5, 6], z[0, 8]) + 1/21 * &^'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 6], z[8, 8]) + 8/7 * &^'(z[1, 3], z[2, 3], z[2, 8]) + 1/21 * &^'(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[4, 6], z[0, 8]) + 8/21 * &^'(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[6, 6], z[1, 8]) - 8/21 * &^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 6], z[1, 8]) + 4/7 * &^'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 6], z[3, 8]) + 16/

$21^* \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[4,6], z[2,8]) - 4/7^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[2,6], z[6,8]) - 16/7^* \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[2,6], z[6,8]) - 1/63^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[6,6], z[0,8]) + 24/7^* \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[3,6], z[5,8]) - 4/21^* \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[4,4], z[3,6], z[1,8]) - 6/7^* \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,4], z[2,6], z[2,8]) - 1/7^* \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,4], z[0,6], z[4,8]) - 1/3^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[4,6], z[4,8]) + 2/7^* \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,4], z[6,6], z[3,8]) + 3/7^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[4,6], z[3,8]) - 2/7^* \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[6,6], z[0,8]) + 2/21^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,4], z[3,6], z[6,8]) + 3/7^* \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[1,6], z[6,8]) - 1/21^* \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[0,6], z[7,8]) - 8/7^* \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[5,6], z[2,8]) + 4/21^* \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[0,6], z[6,8]) - 2/7^* \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,4], z[2,6], z[7,8]) + 2/7^* \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,4], z[0,6], z[5,8]) + 3/7^* \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[5,6], z[2,8]) + 16/63^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[3,6], z[4,8]) + 1/21^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,4], z[6,6], z[4,8]) - 16/21^* \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[3,6], z[4,8]) - 2/21^* \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[4,4], z[0,6], z[5,8]) - 16/21^* \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[2,4], z[3,4], z[1,6], z[5,8]) - 8/21^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[1,6], z[7,8]) - 1/21^* \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[6,6], z[1,8]) - 8/21^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[2,6], z[5,8]) + 1/7^* \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,4], z[1,6], z[8,8]) - 8/21^* \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[2,6], z[3,8]) - 8/7^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[3,6], z[5,8]) - 26/7^* \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[4,6], z[4,8]) - 1/63^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[0,6], z[8,8]) - 1/7^* \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[2,6], z[8,8]) + 8/21^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[5,6], z[2,8]) + 1/63^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[4,4], z[0,6], z[7,8]) + 1/3^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,4], z[5,6], z[4,8]) + 2/7^* \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[4,4], z[2,6], z[2,8]) + 44/63^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[3,6], z[5,8]) + 8/21^* \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[4,6], z[2,8]) - 44/21^* \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,4], z[3,6], z[5,8]) - 2/21^* \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,4], z[6,6], z[2,8]) + 4/21^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[1,6], z[7,8]) + 2/63^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[6,6], z[2,8]) - 1/21^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,4], z[1,6], z[8,8]) - 4/7^* \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,4], z[1,6], z[7,8]) + 26/21^* \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[2,6], z[4,8]) - 16/21^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[5,6], z[3,8]) - 2/21^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,4], z[6,6], z[3,8]) - 8/63^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[6,6], z[1,8]) + 2/63^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[0,6], z[6,8]) + 8/7^* \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,4], z[2,6], z[3,8]) - 38/63^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[3,6], z[4,8]) + 16/21^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[2,6], z[6,8]) - 2/7^* \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[0,6], z[8,8]) - 1/7^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[1,6], z[6,8]) - 4/7^* \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[0,6], z[6,8]) + 8/7^* \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[4,6], z[3,8]) + 4/7^* \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[5,6], z[5,8]) + \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,4], z[4,6], z[4,8]) - \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,4], z[5,6], z[4,8]) - \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,4], z[1,6], z[4,8]) + \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[2,6], z[4,8]);$
 $q_{30} := -10/21^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,4], z[5,6], z[5,8]) - 1/3^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[1,6], z[5,8]) - 5/7^* \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[2,6], z[5,8]) + 10/21^* \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[3,6], z[3,8]) + 19/7^* \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[1,6], z[5,8]) - 5/14^* \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,4], z[4,6], z[0,8]) - 10/21^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,4], z[3,6], z[7,8]) + 19/7^* \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[5,6], z[3,8]) - 5/14^* \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[6,6], z[4,8]) - 13/14^* \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[6,6], z[2,8]) + 5/7^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,4], z[4,6], z[6,8]) + 25/21^* \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[3,6], z[4,8]) - 5/7^* \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,4], z[4,6], z[1,8]) - 10/21^* \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[4,4], z[1,6], z[3,8]) - 5/42^* \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[5,6], z[0,8]) + 5/21^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,6], z[7,8]) - 25/14^* \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[2,6], z[4,8]) + 10/7^* \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,4], z[3,6], z[1,8]) + 5/6^* \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[1,6], z[4,8]) - 5/7^* \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,4], z[3,6], z[2,8]) + 5/42^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,4], z[2,6], z[8,8]) - 17/42^* \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[0,6], z[6,8]) + 5/7^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[4,6], z[3,8]) + 1/14^* \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[6,6], z[0,8]) + 25/14^* \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,4], z[2,6], z[6,8]) - 5/7^* \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[4,6], z[3,8]) - 5/7^* \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,4], z[2,4], z[3,6], z[6,8]) + 5/21^* \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[4,6], z[1,8]) - 15/7^* \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[4,6], z[6,8]) - 1/63^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[6,6], z[1,8]) + 10/7^* \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[3,6], z[7,8]) - 40/21^* \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[3,6], z[3,8]) + 25/42^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[4,6], z[4,8]) - 3/7^* \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[5,6], z[1,8]) + 5/21^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[2,6], z[5,8]) - 25/$

$42*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[4,4],z[4,6],z[2,8])+5/21*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[4,4],z[3,6],z[2,8])-15/7*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[3,4],z[2,6],z[5,8])+25/14*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[3,4],z[4,6],z[2,8])+13/42*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2,4],z[6,6],z[2,8])+2/7*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[3,4],z[1,6],z[6,8])+1/14*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2,4],z[0,6],z[8,8])-1/21*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[4,4],z[6,6],z[0,8])-20/21*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[2,4],z[4,6],z[5,8])+1/7*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[4,4],z[5,6],z[1,8])+5/42*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[4,4],z[0,6],z[4,8])-1/7*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[3,4],z[5,6],z[1,8])+40/63*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[4,4],z[3,6],z[3,8])-6/7*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[3,4],z[1,6],z[6,8])-10/7*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[3,4],z[3,6],z[3,8])+20/7*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[2,4],z[4,6],z[5,8])+5/14*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[4,4],z[5,6],z[0,8])-1/21*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[3,4],z[0,6],z[8,8])-1/7*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[2,4],z[1,6],z[7,8])-1/42*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[4,4],z[5,6],z[2,8])+5/42*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[4,4],z[4,6],z[0,8])+13/21*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[3,4],z[6,6],z[1,8])+1/21*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[3,4],z[5,6],z[1,8])+10/7*'\&^{\wedge}'(z[1,3],z[2,3],z[3,4],z[4,4],z[1,6],z[3,8])-25/42*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[3,4],z[4,6],z[2,8])-\backslash 25/42*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[3,4],z[2,6],z[6,8])+25/14*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[2,4],z[2,6],z[6,8])+1/63*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[4,4],z[6,6],z[0,8])-10/7*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[2,4],z[3,6],z[5,8])-10/21*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[4,4],z[3,6],z[1,8])-15/7*'\&^{\wedge}'(z[1,3],z[2,3],z[3,4],z[4,4],z[2,6],z[2,8])-5/14*'\&^{\wedge}'(z[1,3],z[2,3],z[3,4],z[4,4],z[0,6],z[4,8])+5/7*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[2,4],z[6,6],z[3,8])+5/21*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[4,4],z[4,6],z[3,8])-3/14*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[3,4],z[6,6],z[0,8])+5/21*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[2,4],z[3,6],z[6,8])+1/14*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[4,4],z[1,6],z[6,8])+1/21*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[4,4],z[0,6],z[7,8])-6/7*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[3,4],z[5,6],z[2,8])+13/42*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[3,4],z[0,6],z[6,8])-1/3*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[3,4],z[5,6],z[3,8])-5/7*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[2,4],z[2,6],z[7,8])+5/7*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[4,4],z[0,6],z[5,8])+1/14*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[4,4],z[5,6],z[2,8])-100/63*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[3,4],z[3,6],z[4,8])+5/42*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,4],z[6,6],z[4,8])+100/21*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[3,4],z[3,6],z[4,8])-\backslash 5/21*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[4,4],z[0,6],z[5,8])-19/21*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[3,4],z[1,6],z[5,8])+1/21*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2,4],z[1,6],z[7,8])+1/21*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[4,4],z[6,6],z[1,8])+5/7*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[3,4],z[1,6],z[5,8])+5/14*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[2,4],z[1,6],z[8,8])-20/21*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[4,4],z[2,6],z[3,8])+10/21*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2,4],z[3,6],z[5,8])-25/14*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[2,4],z[4,6],z[4,8])+1/63*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[3,4],z[0,6],z[8,8])-5/14*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[1,4],z[2,6],z[8,8])+2/7*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[3,4],z[5,6],z[2,8])-1/63*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[4,4],z[0,6],z[7,8])+5/6*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[2,4],z[5,6],z[4,8])+5/7*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[4,4],z[2,6],z[2,8])+40/63*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[3,4],z[3,6],z[5,8])+13/21*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[3,4],z[0,6],z[7,8])+25/14*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[4,4],z[3,4],z[2,8])-40/21*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[3,4],z[3,6],z[5,8])-\backslash 17/42*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[3,4],z[6,6],z[2,8])+1/7*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[3,4],z[1,6],z[7,8])+17/126*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[3,4],z[6,6],z[2,8])-5/42*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[2,4],z[1,6],z[8,8])-3/7*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[3,4],z[1,6],z[7,8])+25/42*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[3,4],z[2,6],z[4,8])-19/21*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2,4],z[5,6],z[3,8])-5/21*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[2,4],z[6,6],z[3,8])-13/63*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[3,4],z[0,6],z[7,8])-13/63*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[3,4],z[6,6],z[1,8])+17/126*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[4,4],z[0,6],z[6,8])+20/7*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[4,4],z[2,6],z[3,8])-25/63*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[4,4],z[3,6],z[4,8])-25/42*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2,4],z[2,6],z[6,8])-3/14*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[2,4],z[0,6],z[8,8])-1/42*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[4,4],z[1,6],z[6,8])-\backslash 13/14*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[3,4],z[0,6],z[6,8])-15/7*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[3,4],z[4,6],z[3,8])+10/7*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[1,4],z[5,6],z[5,8])-5/2*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[2,4],z[5,6],z[4,8])-5/2*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[4,4],z[1,6],z[4,8])+'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[3,4],z[5,6],z[3,8])+'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[4,4],z[1,6],z[5,8]);$

$q31 := -'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[3,4],z[2,6],z[4,8])+2/5*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[3,4],z[5,6],z[1,8])+4/15*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[4,4],z[1,6],z[5,8])+16/3*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[2,4],z[3,6],z[4,8])-3/2*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[4,4],z[2,6],z[5,8])-4/3*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[3,3],z[2,4],z[3,6],z[3,8])+'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[4,4],z[4,6],z[3,8])+6/5*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[3,4],z[1,6],z[5,8])+1/2*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[4,4],z[2,6],z[6,8])+6/5*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[2,4],z[5,6],z[3,8])-1/15*'\&^{\wedge}'(z[2,3],z[3,3],$

$2^* \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,4], z[4,6], z[4,8]) - 2/5^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[1,6], z[7,8]) + 4/3^* \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[3,6], z[5,8]) + 16/3^* \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[3,6], z[4,8]) - 4^* \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[2,6], z[5,8]) - 1/10^* \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[6,6], z[1,8]) - 1/15^* \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[0,6], z[8,8]) + 2/3^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[2,6], z[5,8]) - 4/3^* \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[3,6], z[4,8]) + 8/5^* \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[5,6], z[2,8]) - 4/3^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[3,6], z[5,8]) + 1/15^* \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[4,4], z[6,6], z[0,8]) - 3^* \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[4,6], z[4,8]) - 2/45^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[0,6], z[8,8]) + 2/15^* \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[0,6], z[8,8]) - 4/15^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[5,6], z[2,8]) - 1/15^* \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[6,6], z[2,8]) + 1/90^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[0,6], z[7,8]) + 1/30^* \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[0,6], z[6,8]) + 1/15^* \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[6,6], z[2,8]) + 8/9^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[3,6], z[5,8]) + 2/5^* \&^{\wedge} (z[1,3], z[2,2,3], z[1,4], z[3,4], z[0,6], z[7,8]) - 2/5^* \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[1,6], z[6,8]) - 4/15^* \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[6,6], z[1,8]) - \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[4,6], z[4,8]) + 1/30^* \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[6,6], z[0,8]) + 4/15^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[1,6], z[7,8]) - 2/45^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[6,6], z[2,8]) - 4/5^* \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[1,6], z[7,8]) + 2^* \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[2,6], z[6,8]) + \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[2,6], z[4,8]) + 8/5^* \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[1,6], z[6,8]) - 1/15^* \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[0,6], z[8,8]) + 2^* \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[4,6], z[2,8]) - 2/5^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[5,6], z[3,8]) + 1/30^* \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,4], z[6,6], z[2,8]) - 4^* \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[4,6], z[3,8]) + 2/45^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[1,4], z[3,4], z[0,6], z[7,8]) + 2/45^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[6,6], z[1,8]) + 2^* \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[4,6], z[4,8]) - 2/45^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[0,6], z[6,8]) - 8/3^* \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[3,6], z[5,8]) + 8/5^* \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[5,6], z[2,8]) - 4^* \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[4,6], z[3,8]) - 2/9^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[3,6], z[4,8]) + \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[2,6], z[6,8]) - 2/5^* \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[4,4], z[5,6], z[1,8]) - 4/3^* \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[3,6], z[4,8]) - 1/5^* \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[0,6], z[8,8]) - 1/15^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[1,6], z[6,8]) - 1/5^* \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[0,6], z[6,8]) + 6^* \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[4,6], z[3,8]) + \&^{\wedge} (z[0,3], z[2,3], z[2,8]) + 2^* \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,3], z[3,3], z[0,4], z[2,4], z[4,6], z[4,8]) + \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[4,6], z[4,8]);$

$q32 := 3/4^* \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[2,6], z[4,8]) - 3/10^* \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[5,6], z[1,8]) - 1/10^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[1,6], z[5,8]) + 3/4^* \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[4,6], z[2,8]) - 3^* \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[3,6], z[4,8]) + 9/8^* \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[2,6], z[5,8]) + \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[3,6], z[3,8]) + 3/10^* \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], z[1,6], z[6,8]) - 3/8^* \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,4], z[2,6], z[6,8]) - 1/20^* \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], z[6,6], z[1,8]) + 1/20^* \&^{\wedge} (z[0,3], z[2,2,3], z[1,4], z[3,4], z[0,6], z[8,8]) + 3/4^* \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[2,6], z[4,8]) + 1/20^* \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[6,6], z[0,8]) + 1/4^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[2,6], z[4,8]) + 3/4^* \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[3,4], z[2,6], z[6,8]) - 3/10^* \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[5,6], z[1,8]) + 3/20^* \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[1,6], z[5,8]) - 3/2^* \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[3,6], z[4,8]) - 3/20^* \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[6,6], z[2,8]) - 3/8^* \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[4,6], z[2,8]) + 9/4^* \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[2,6], z[5,8]) + 9/10^* \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[5,6], z[3,8]) - 3/4^* \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], z[4,6], z[3,8]) - 9/4^* \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[2,6], z[4,8]) + 3/10^* \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], z[1,6], z[6,8]) - 1/4^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,6], z[4,8]) + 9/8^* \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[4,6], z[3,8]) + 1/120^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[6,6], z[1,8]) - 3/4^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[4,6], z[4,8]) + 1/8^* \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[2,6], z[5,8]) + 1/4^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[4,6], z[2,8]) + 3/20^* \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[0,6], z[7,8]) + 3/10^* \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], z[5,6], z[2,8]) - 9/4^* \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[2,6], z[5,8]) + 3/4^* \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[4,6], z[2,8]) - 1/20^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[6,6], z[2,8]) - 1/20^* \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], z[0,6], z[7,8]) + 1/10^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[1,6], z[6,8]) - 1/20^* \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], z[0,6], z[8,8]) - 1/20^* \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], z[6,6], z[1,8]) + 3/10^* \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], z[5,6], z[2,8]) + 3/20^* \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[5,6], z[1,8]) - 1/10^* \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[5,6], z[1,8]) - 3/20^* \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[6,6], z[0,8]) - 3/10^* \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[1,6], z[5,$

$$8) -1/3 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,4], z[3,6], z[3,8]) + 9/10 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,4], z[5,6], z[1,8]) + 1/20 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,4], z[6,6], z[0,8]) + 9/10 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,4], z[1,6], z[6,8]) - 3/20 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,4], z[0,6], z[6,8]) + 9/10 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,4], z[1,6], z[5,8]) + 3/4 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,4], z[4,6], z[4,8]) + 1/2 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[4,4], z[3,6], z[5,8]) - \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[3,6], z[3,8]) - 1/20 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[4,4], z[5,6], z[2,8]) - 3/8 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,4], z[2,6], z[4,8]) - 3/4 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,4], z[4,6], z[3,8]) + 3 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,4], z[3,6], z[3,8]) - 3/20 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,4], z[6,6], z[1,8]) + 3/10 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[5,6], z[1,8]) - 3/4 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[4,6], z[2,8]) + 1/4 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[2,6], z[6,8]) + 1/60 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,4], z[6,6], z[0,8]) + 1/20 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[3,4], z[6,6], z[2,8]) - 9/10 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[1,6], z[6,8]) + 3/20 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[0,6], z[7,8]) + 1/4 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[4,6], z[4,8]) + 1/8 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[4,4], z[4,6], z[3,8]) - \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,4], z[3,6], z[5,8]) + 3/4 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,4], z[2,6], z[6,8]) - 3/10 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,4], z[1,6], z[7,8]) + 1/2 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,4], z[3,6], z[3,8]) - 9/20 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], z[1,6], z[6,8]) + 3/40 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], z[0,6], z[7,8]) + 3/20 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[4,4], z[5,6], z[3,8]) + 9/10 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,4], z[5,6], z[2,8]) - 3/10 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[1,6], z[5,8]) - 1/20 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[0,6], z[6,8]) + 1/20 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[0,6], z[6,8]) + 3/20 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[4,4], z[1,6], z[7,8]) - 1/10 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[5,6], z[3,8]) - \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,4], z[3,6], z[3,8]) - 1/40 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[4,4], z[0,6], z[8,8]) - 9/20 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], z[5,6], z[2,8]) + 3/20 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[6,6], z[1,8]) + 1/3 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,4], z[3,6], z[4,8]) - \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[3,4], z[3,6], z[5,8]) - 3/10 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,4], z[5,6], z[3,8]) + 3 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,4], z[3,6], z[4,8]) + 3/10 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[1,6], z[5,8]) - 3/8 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[4,4], z[4,6], z[4,8]) + 3/10 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[1,6], z[7,8]) - 3 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[3,6], z[4,8]) + 9/4 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[2,6], z[5,8]) + 3/40 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], z[6,6], z[1,8]) - 1/4 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,4], z[2,6], z[5,8]) - 9/10 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[5,6], z[2,8]) - 1/20 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,4], z[0,6], z[7,8]) + \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[3,6], z[5,8]) + 1/60 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[0,6], z[8,8]) - 3/20 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,4], z[0,6], z[8,8]) + 1/10 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,4], z[5,6], z[2,8]) + 1/20 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,4], z[6,6], z[2,8]) + 1/120 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[4,4], z[0,6], z[7,8]) - 1/40 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,4], z[0,6], z[6,8]) - 3/10 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[3,4], z[5,6], z[3,8]) - 3/10 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[3,4], z[1,6], z[7,8]) - 1/3 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[3,6], z[5,8]) - 3/20 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,4], z[0,6], z[7,8]) + 3/20 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[6,6], z[1,8]) - 1/40 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,4], z[4,6], z[0,8]) + 3/4 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[3,4], z[4,6], z[4,8]) - 1/10 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[1,6], z[7,8]) + 1/60 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[6,6], z[2,8]) + 9/10 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,4], z[1,6], z[7,8]) - 9/4 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,4], z[2,6], z[6,8]) - 3/4 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[2,6], z[4,8]) - 9/10 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[1,6], z[6,8]) + 1/20 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,4], z[0,6], z[8,8]) - 9/4 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,4], z[4,6], z[2,8]) - 3/4 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[4,4], z[2,6], z[5,8]) + 3/10 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[5,6], z[3,8]) - 1/40 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[4,4], z[6,6], z[2,8]) + 9/4 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[4,6], z[3,8]) - 1/60 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,4], z[6,6], z[1,8]) - 9/4 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,4], z[3,6], z[5,8]) - 9/10 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[5,6], z[2,8]) + 9/4 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[4,6], z[3,8]) - 1/6 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[4,4], z[3,6], z[4,8]) - 3/4 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[2,6], z[6,8]) + 1/20 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,4], z[0,6], z[6,8]) - 1/20 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[4,4], z[1,6], z[6,8]) - 9/4 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,4], z[4,6], z[3,8]) + \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,4], z[3,6], z[4,8]) + \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[4,4], z[3,6], z[4,8])$$

$$q_{33} := 4 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,4], z[3,6], z[7,8]) + 16/21 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[5,6], z[5,8]) - 4/5 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[5,6], z[1,8]) + 1/3 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[4,4], z[0,6], z[2,8]) - 1/5 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,4], z[1,6], z[5,8]) + 5/2 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,4], z[4,6], z$$

$[2, 8]) - 10/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 6], z[4, 8]) + 37/14 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 6], z[5, 8]) - 16/21 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 6], z[3, 8]) - 1/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[4, 6], z[3, 8]) + 9/35 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 6], z[5, 8]) - 3/5 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 6], z[6, 8]) - \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 6], z[6, 8]) + 4/7 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[4, 6], z[0, 8]) + 2/21 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 6], z[7, 8]) + 9/35 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[5, 6], z[3, 8]) - 4 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 6], z[6, 8]) - \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 6], z[8, 8]) + 1/10 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[6, 6], z[1, 8]) + 2/5 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 6], z[0, 8]) + 1/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 6], z[0, 8]) - 3/7 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[6, 6], z[4, 8]) - 2 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 6], z[1, 8]) - 1/10 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 6], z[8, 8]) - 25/6 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 6], z[4, 8]) - 2/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 6], z[1, 8]) + 1/15 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[6, 6], z[0, 8]) - 1/70 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[6, 6], z[2, 8]) - 1/15 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 6], z[8, 8]) - 17/21 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 6], z[6, 8]) + 1/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[6, 6], z[4, 8]) - 1/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 6], z[8, 8]) + 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[6, 6], z[6, 8]) + 5/6 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 6], z[4, 8]) + 5/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 6], z[6, 8]) + 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[5, 6], z[4, 8]) - 1/5 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 6], z[1, 8]) - 2/15 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 6], z[5, 8]) - 25/7 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 6], z[4, 8]) - 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[5, 6], z[6, 8]) + 1/30 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[6, 6], z[1, 8]) + \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 6], z[4, 8]) - 6/7 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[4, 6], z[1, 8]) + 2/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 6], z[8, 8]) - 1/30 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[6, 6], z[2, 8]) - 7/15 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 6], z[7, 8]) + 16/21 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 6], z[3, 8]) + 4/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 6], z[6, 8]) - \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 6], z[2, 8]) - 23/210 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[5, 6], z[0, 8]) - 8/21 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 6], z[7, 8]) + 75/14 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 6], z[4, 8]) - 2/7 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[3, 6], z[1, 8]) - 5/6 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 6], z[4, 8]) + 15/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[5, 8]) + 17/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[5, 6], z[3, 8]) + 3/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[4, 6], z[3, 8]) - 16/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[6, 6], z[3, 8]) - 2/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[4, 6], z[2, 8]) + 15/7 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 6], z[2, 8]) + 1/7 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 6], z[8, 8]) - 2/5 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 6], z[5, 8]) - 15/2 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[4, 8]) - 4/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[6, 6], z[3, 8]) - 10/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 6], z[3, 8]) - 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[5, 6], z[4, 8]) - 2/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 6], z[7, 8]) - \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 6], z[6, 8]) + 11/35 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 6], z[6, 8]) - 1/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 6], z[6, 8]) - 23/14 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 6], z[3, 8]) - 1/2 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 6], z[5, 8]) - 3/5 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 6], z[3, 8]) - 4/35 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[6, 6], z[0, 8]) + 1/30 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 6], z[7, 8]) - 6/7 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 6], z[6, 8]) + 37/14 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 6], z[3, 8]) + 15/7 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 6], z[6, 8]) - 8/21 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 6], z[1, 8]) - 11/7 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 6], z[6, 8]) - 7/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[5, 6], z[1, 8]) - 1/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], z[5, 8]) - 4/63 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[6, 6], z[1, 8]) - 3/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 6], z[6, 8]) - 2/7 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 6], z[7, 8]) + 7/5 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 6], z[7, 8]) + \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[6, 6], z[4, 8]) + 7/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 6], z[5, 8]) - 2/7 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 6], z[3, 8]) - 20/21 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 6], z[4, 8]) + 24/35 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[5, 6], z[1, 8]) - 1/21 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 6], z[5, 8]) + 11/14 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 6], z[2, 8]) + 11/30 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 6], z[7, 8]) + 4 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 6], z[3, 8]) + 13/21 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 6], z[2, 8]) + 11/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[4, 6], z[2, 8]) - 1/5 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 6], z[2, 8]) + \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 6], z[6, 8]) - 127/14 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 6], z[5, 8]) - 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 6], z[8, 8]) + 2 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 6], z[2, 8]) + 93/14 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 6], z[3, 4], z[4, 6], z[2, 8]) - 31/105 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[6, 6], z[2, 8]) - 4 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 6], z[2, 8]) + 1/10 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 6], z[7, 8]) + 4 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 6], z[1, 8]) - 13/105 * \&^{\wedge}($

$$\begin{aligned}
& z[0,3], z[3,3], z[1,4], z[3,4], z[1,6], z[6,8]) - 2/3 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[1,4], \\
& z[5,6], z[7,8]) + 2/3 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,4], z[1,6], z[4,8]) + \&^{\wedge} (z[2, \\
& 3], z[3,3], z[1,4], z[4,4], z[0,6], z[4,8]) - 4/5 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[4,4], z[\\
& 0,6], z[5,8]) - 4/35 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[0,6], z[8,8]) + 1/7 * \&^{\wedge} (z[1 \\
& ,3], z[2,3], z[1,4], z[4,4], z[6,6], z[0,8]) + 11/21 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,4] \\
& , z[4,6], z[5,8]) - 3/10 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], z[6,6], z[1,8]) - 3/5 * \&^{\wedge} (\\
& z[0,3], z[2,3], z[1,4], z[4,4], z[5,6], z[2,8]) - 1/6 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4] \\
&], z[0,6], z[7,8]) + 2/5 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[5,6], z[1,8]) - 17/105 * \\
& \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[5,6], z[1,8]) + \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2, \\
& 4], z[5,6], z[2,8]) + 2/5 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4], z[6,6], z[3,8]) + 2 * \&^{\wedge} (z \\
& [0,3], z[1,3], z[0,4], z[2,4], z[5,6], z[6,8]) + 16/3 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4] \\
&], z[2,6], z[3,8]) - 4/21 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[4,4], z[0,6], z[4,8]) + 2 * \&^{\wedge} (z \\
& [2,3], z[3,3], z[2,4], z[4,4], z[1,6], z[2,8]) - 27/35 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3, \\
& 4], z[5,6], z[1,8]) - \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[2,4], z[6,6], z[5,8]) - 7/30 * \&^{\wedge} (z[\\
& 2,3], z[3,3], z[1,4], z[2,4], z[6,6], z[0,8]) + 4/3 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[1,4], \\
& z[4,6], z[7,8]) + 29/15 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[1,6], z[5,8]) - 92/63 * \\
& \&^{\wedge} (z[0,3], z[3,3], z[3,3], z[1,4], z[4,4], z[3,6], z[3,8]) + 1/5 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], \\
& z[2,4], z[5,6], z[1,8]) + 1/3 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[4,4], z[2,6], z[0,8]) - 1/10 \\
& * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[6,6], z[0,8]) + 69/35 * \&^{\wedge} (z[1,3], z[2,3], z[1, \\
& 4], z[3,4], z[1,6], z[6,8]) + 5/2 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,4], z[2,6], z[4,8]) - \\
& \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[4,4], z[2,6], z[1,8]) - 1/30 * \&^{\wedge} (z[2,3], z[3,3], z[1,4] \\
& , z[2,4], z[0,6], z[6,8]) - 82/7 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[3,6], z[3,8]) + 17 \\
& /5 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[1,6], z[5,8]) + 3/7 * \&^{\wedge} (z[1,3], z[2,3], z[0, \\
& 4], z[2,4], z[4,6], z[5,8]) + 4/3 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,4], z[3,6], z[5,8]) - 4 \\
& /3 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[3,6], z[3,8]) + 11/6 * \&^{\wedge} (z[2,3], z[3,3], z[0, \\
& 4], z[1,4], z[2,6], z[6,8]) - 33/70 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,4], z[5,6], z[0,8] \\
&) + 1/7 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,4], z[0,6], z[8,8]) - 27/35 * \&^{\wedge} (z[1,3], z[2,3] \\
& , z[1,4], z[2,4], z[1,6], z[7,8]) + 1/14 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[5,6], z[2 \\
& ,8]) - 5/6 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[2,6], z[4,8]) - 1/30 * \&^{\wedge} (z[2,3], z[3, \\
& 3], z[0,4], z[1,4], z[6,6], z[2,8]) - 2 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[1,6], z[4, \\
& 8]) + 16/3 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[3,4], z[4,6], z[5,8]) - 1/15 * \&^{\wedge} (z[1,3], z[3, \\
& 3], z[0,4], z[1,4], z[1,6], z[8,8]) - 3/5 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,4], z[1,6], z[\\
& 5,8]) - 1/3 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,4], z[2,6], z[3,8]) + 3/2 * \&^{\wedge} (z[1,3], z[3, \\
& 3], z[0,4], z[3,4], z[2,6], z[5,8]) - 1/2 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], z[4,6], z[3 \\
& ,8]) + 14/3 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[3,6], z[3,8]) + 1/7 * \&^{\wedge} (z[0,3], z[3 \\
& ,3], z[3,4], z[4,4], z[4,6], z[0,8]) - 53/70 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[6,6] \\
& , z[1,8]) + 2/5 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[4,4], z[0,6], z[5,8]) + 76/105 * \&^{\wedge} (z[0,3] \\
& , z[3,3], z[2,4], z[3,4], z[5,6], z[1,8]) + 12/7 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,4], z[\\
& 1,6], z[3,8]) - 1/21 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[4,6], z[2,8]) - 3/2 * \&^{\wedge} (z[0 \\
& ,3], z[2,3], z[2,4], z[4,4], z[4,6], z[2,8]) + 11/14 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4] \\
& , z[2,6], z[6,8]) - 1/3 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,4], z[6,6], z[3,8]) + 93/14 * \&^{\wedge} \\
& (z[1,3], z[2,3], z[1,4], z[2,4], z[2,6], z[6,8]) + 61/630 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z \\
& [4,4], z[6,6], z[0,8]) - 82/7 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[3,6], z[5,8]) + 2/21 \\
& * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[4,4], z[3,6], z[1,8]) - 1/30 * \&^{\wedge} (z[0,3], z[1,3], z[3,4] \\
& , z[4,4], z[0,6], z[6,8]) - 11/7 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,4], z[2,6], z[2,8]) + 7 \\
& /10 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[3,4], z[6,6], z[2,8]) - 11/5 * \&^{\wedge} (z[0,3], z[2,3], z[\\
& 2,4], z[3,4], z[1,6], z[6,8]) + 23/30 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[0,6], z[7,8] \\
&) - 3/7 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,4], z[0,6], z[4,8]) + 1/10 * \&^{\wedge} (z[0,3], z[1,3] \\
& , z[3,4], z[4,4], z[6,6], z[0,8]) + 5/6 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[4,6], z[4, \\
& 8]) + 1/2 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,4], z[2,6], z[8,8]) + 9/35 * \&^{\wedge} (z[1,3], z[2,3] \\
&], z[0,4], z[2,4], z[6,6], z[3,8]) - 7/2 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[2,6], z[5 \\
& ,8]) - 1/21 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[4,6], z[3,8]) + 2/5 * \&^{\wedge} (z[0,3], z[1, \\
& 3], z[1,4], z[3,4], z[1,6], z[8,8]) + 17/70 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[6,6], \\
& z[0,8]) - 4/3 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[3,6], z[5,8]) + 13/21 * \&^{\wedge} (z[0,3], \\
& z[3,3], z[0,4], z[2,4], z[3,6], z[6,8]) + 2 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[2,6], \\
& z[6,8]) - 4/5 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[1,6], z[7,8]) + 4/3 * \&^{\wedge} (z[1,3], z[\\
& 3,3], z[0,4], z[4,4], z[3,6], z[3,8]) - 57/70 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[1,6] \\
& , z[6,8]) - 3/70 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[0,6], z[7,8]) - 2/15 * \&^{\wedge} (z[0,3] \\
& , z[2,3], z[0,4], z[4,4], z[5,6], z[3,8]) - 2/3 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[4,4], z[3 \\
& ,6], z[3,8]) - 2/3 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[4,4], z[4,6], z[1,8]) + 7/5 * \&^{\wedge} (z[1,3] \\
& , z[3,3], z[0,4], z[2,4], z[5,6], z[3,8]) + 69/35 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z \\
& [5,6], z[2,8]) - 2/5 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[1,6], z[5,8]) - 2 * \&^{\wedge} (z[0,3] \\
& , z[2,3], z[1,4], z[2,4], z[2,6], z[7,8]) - 31/105 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], \\
& z[0,6], z[6,8]) - 2/3 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[3,6], z[5,8]) + 7/15 * \&^{\wedge} (z \\
& [2,3], z[3,3], z[0,4], z[3,4], z[0,6], z[6,8]) + 2/5 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,4] \\
& , z[1,6], z[7,8]) - 1/5 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[5,6], z[3,8]) - 2/5 * \&^{\wedge} (z \\
& [0,3], z[2,3], z[1,4], z[2,4], z[6,6], z[3,8]) - 1/3 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,4] \\
& , z[4,6], z[5,8]) - 2/3 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[4,4], z[3,6], z[0,8]) - 6/7 * \&^{\wedge} (z
\end{aligned}$$

$[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 6], z[7, 8]) - 2/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 6], z[3, 8]) + 4 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 6], z[5, 8]) + 9/35 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 6], z[5, 8]) - 1/30 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 6], z[8, 8]) + 4/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 6], z[1, 8]) - 4 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 6], z[2, 8]) - 1/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[6, 6], z[1, 8]) - 57/70 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[5, 6], z[2, 8]) + 23/30 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[6, 6], z[1, 8]) + 230/63 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 6], z[4, 8]) - 2 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[5, 6], z[4, 8]) - 2/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 6], z[5, 8]) - 2/5 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[5, 6], z[3, 8]) - 4/21 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[6, 6], z[4, 8]) + 110/7 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 6], z[4, 8]) - 7/2 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 6], z[3, 8]) - \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 6], z[2, 8]) - \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 6], z[4, 8]) + 19/105 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 6], z[5, 8]) - 1/5 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[5, 6], z[2, 8]) + 1/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 6], z[8, 8]) + 152/105 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 6], z[5, 8]) - 2/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 6], z[4, 8]) - 5/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 6], z[4, 8]) + \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 6], z[6, 8]) - \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 6], z[3, 8]) + 76/105 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 6], z[7, 8]) - 10/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 6], z[5, 8]) - 10/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 6], z[4, 8]) + 3/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 6], z[5, 8]) - 3/70 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[6, 6], z[1, 8]) - 4 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 6], z[6, 8]) + 1/10 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 6], z[8, 8]) - 23/14 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 6], z[5, 8]) - 33/70 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 6], z[8, 8]) + 10/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 6], z[4, 8]) - 16/15 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 6], z[5, 8]) + 11/21 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 6], z[3, 8]) - \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 6], z[7, 8]) - 16/21 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 6], z[5, 8]) - 17/30 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 6], z[6, 8]) + \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[6, 6], z[4, 8]) - 1/15 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[6, 6], z[0, 8]) + 75/14 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 6], z[4, 8]) + 61/630 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 6], z[8, 8]) + 4/7 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 6], z[8, 8]) - 7/30 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 6], z[8, 8]) - 13/105 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 6], z[2, 8]) + 7/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[6, 6], z[2, 8]) - 4/63 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], z[7, 8]) + 4/15 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], z[6, 8]) - 5/6 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 6], z[4, 8]) - 17/30 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[6, 6], z[2, 8]) + 29/15 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[5, 6], z[3, 8]) - 1/5 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 6], z[7, 8]) - 17/21 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 6], z[2, 8]) - 92/63 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 6], z[5, 8]) - 53/70 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 6], z[7, 8]) + \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 6], z[2, 8]) - 6/7 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[4, 6], z[2, 8]) - 1/5 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 6], z[6, 8]) + 11/30 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[6, 6], z[1, 8]) + 5/2 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 6], z[4, 8]) - 1/30 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[6, 6], z[0, 8]) + 1/2 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 6], z[4, 8]) - 25/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 6], z[4, 8]) - 2/7 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 6], z[5, 8]) + 11/35 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[6, 6], z[2, 8]) - 17/105 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 6], z[7, 8]) + 67/630 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[6, 6], z[2, 8]) + 2/5 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 6], z[0, 8]) - 23/210 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 6], z[8, 8]) + 24/35 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 6], z[7, 8]) + 1/5 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 6], z[7, 8]) - 1/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 6], z[6, 8]) - 20/21 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 6], z[4, 8]) - 23/5 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 6], z[6, 8]) + 1/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 6], z[8, 8]) - 1/2 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 6], z[2, 8]) - 1/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 6], z[5, 8]) + 152/105 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 6], z[3, 8]) + 19/105 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[6, 6], z[3, 8]) + 4/15 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[6, 6], z[2, 8]) + 3/2 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 6], z[3, 8]) - 37/630 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 6], z[7, 8]) + 4/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[3, 6], z[2, 8]) - 37/630 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[6, 6], z[1, 8]) - 15/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 6], z[4, 8]) + 67/630 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 6], z[6, 8]) + 14/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 6], z[5, 8]) - \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 6], z[7, 8]) + 3/7 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 6], z[3, 8]) - 23/5 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 6], z[2, 8]) + 15/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 6], z[3, 8]) + 5/63 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 6], z[4, 8]) - 1/21 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[6, 8]) + 7/5 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[5, 6], z[1, 8]) - 1/5 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4],$

$z[5,6], z[0,8]) + 10/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[4,4], z[3,6], z[4,8]) + 7/10 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,4], z[0,6], z[6,8]) + 17/70 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[0,6], z[8,8]) + 1/14 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[4,4], z[1,6], z[6,8]) - 1/70 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,4], z[0,6], z[6,8]) - 127/14 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,4], z[4,6], z[3,8]) - \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[3,4], z[4,6], z[0,8]) + 12/7 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[5,6], z[5,8]) - 1/15 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[4,4], z[5,6], z[0,8]) - 2 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[3,4], z[5,6], z[5,8]) - 2 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[4,4], z[1,6], z[3,8]) - 3/2 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4], z[5,6], z[4,8]) - 3/2 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,4], z[1,6], z[4,8]) + \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[3,4], z[5,6], z[4,8]) + \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,4], z[1,6], z[4,8]);$

$q34 := \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,4], z[3,6], z[7,8]) + 22/21 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[5,6], z[5,8]) - 5/4 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[2,6], z[4,8]) - 3/5 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[5,6], z[1,8]) + 1/3 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[4,4], z[0,6], z[2,8]) + 1/5 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,4], z[1,6], z[5,8]) + 1/2 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,4], z[4,6], z[2,8]) - 10/3 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[3,6], z[4,8]) + 11/7 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], z[2,6], z[5,8]) - 1/21 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[3,6], z[3,8]) - 1/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[4,4], z[4,6], z[3,8]) - 111/35 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,4], z[1,6], z[5,8]) - 1/2 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[3,4], z[2,6], z[7,8]) - 6/5 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,4], z[1,6], z[6,8]) + 11/14 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[4,4], z[4,6], z[0,8]) + 8/21 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[3,6], z[7,8]) - 111/35 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[5,6], z[3,8]) + 1/2 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,4], z[4,6], z[6,8]) - 1/4 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,4], z[2,6], z[8,8]) + 1/5 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,4], z[6,6], z[1,8]) - 1/5 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[3,4], z[5,6], z[0,8]) + 1/2 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[4,4], z[4,6], z[0,8]) - 3/14 * \&^{\wedge}(z[1,3], z[2,3], z[0,8]) + 1/2 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[4,4], z[4,6], z[1,8]) - 1/10 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[3,4], z[0,6], z[8,8]) - 25/6 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,4], z[2,6], z[4,8]) - 2/3 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[4,4], z[1,6], z[1,8]) + 1/60 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[6,6], z[0,8]) + 181/140 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[6,6], z[2,8]) - 1/15 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,4], z[0,6], z[8,8]) - 26/21 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[4,6], z[6,8]) + 1/2 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,4], z[6,6], z[4,8]) + 1/3 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[1,4], z[6,6], z[6,8]) + 5/6 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,4], z[2,6], z[4,8]) + 1/2 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[3,4], z[2,6], z[6,8]) - 1/12 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[4,4], z[5,6], z[4,8]) + 2/5 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,4], z[1,4], z[5,6], z[1,8]) + 11/30 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,4], z[1,6], z[5,8]) - 1/4 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[3,4], z[2,6], z[8,8]) - 25/14 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], z[3,6], z[4,8]) - 2/3 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[1,4], z[5,6], z[6,8]) + 1/30 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[6,6], z[1,8]) + 7/4 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[3,4], z[0,6], z[4,8]) - 3/7 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,4], z[4,6], z[1,8]) - 1/5 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[2,4], z[1,6], z[8,8]) + 17/30 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,4], z[6,6], z[2,8]) - 7/15 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[1,6], z[7,8]) + \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[4,4], z[3,6], z[1,8]) + 22/21 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[4,4], z[1,6], z[3,8]) + 4/3 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,4], z[3,6], z[6,8]) - 4/105 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[4,4], z[5,6], z[0,8]) - 11/21 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,4], z[2,6], z[7,8]) + 45/7 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,4], z[2,6], z[4,8]) - 8/7 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[4,4], z[3,6], z[1,8]) - 4/3 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[4,4], z[1,6], z[4,8]) + 6 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[2,6], z[5,8]) + \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,4], z[5,6], z[3,8]) + 2 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[4,4], z[4,6], z[3,8]) - 22/15 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,4], z[6,6], z[3,8]) - 2/3 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[4,4], z[1,6], z[2,8]) + 18/7 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,4], z[3,6], z[2,8]) + 1/14 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[2,6], z[8,8]) - 13/10 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[3,4], z[0,6], z[5,8]) - 15/4 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,4], z[2,6], z[4,8]) - 1/2 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[3,4], z[6,6], z[3,8]) - 10/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,4], z[3,6], z[3,8]) + 5/6 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,4], z[5,6], z[4,8]) - 2/3 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,4], z[2,6], z[7,8]) - \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,4], z[4,6], z[6,8]) + 43/140 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[4,4], z[0,6], z[6,8]) - 2/5 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[4,4], z[1,6], z[6,8]) - 15/14 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,4], z[4,6], z[3,8]) - 1/2 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[2,6], z[5,8]) - 3/5 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[5,6], z[3,8]) - 2/35 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[6,6], z[0,8]) + 1/30 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[4,4], z[0,6], z[7,8]) - 33/28 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,4], z[2,6], z[6,8]) + 11/7 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], z[4,6], z[3,8]) + 18/7 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4], z[3,6], z[6,8]) - 11/21 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[4,4], z[4,6], z[1,8]) - 2/7 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[4,6], z[6,8]) - 7/15 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,4], z[5,6], z[1,8]) - 1/2 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[4,4], z[3,6], z[6,8]) - 2/15 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[4,4], z[0,6], z[5,8]) - 13/630 * \&^{\wedge}(z[0,3], z[3,3]$

$$\begin{aligned}
& , z[0, 4], z[4, 4], z[6, 6], z[1, 8]) - 3/2 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 6], z[6, \\
& 8]) - 8/7 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 6], z[7, 8]) + 7/5 * \&^{\wedge} (z[1, 3], z[3, 3] \\
& , z[0, 4], z[2, 4], z[1, 6], z[7, 8]) + 7/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[6, 6], z[4, \\
& 8]) + 7/5 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 6], z[5, 8]) - 1/7 * \&^{\wedge} (z[1, 3], z[2, 3] \\
& , z[1, 4], z[4, 4], z[3, 6], z[3, 8]) - 55/42 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 6], z[\\
& 4, 8]) + 33/35 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[5, 6], z[1, 8]) - 29/42 * \&^{\wedge} (z[0, 3], \\
& z[3, 3], z[0, 4], z[4, 4], z[2, 6], z[5, 8]) + 39/28 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[4 \\
& , 6], z[2, 8]) - 7/30 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 6], z[7, 8]) + \&^{\wedge} (z[1, 3], z \\
& [3, 3], z[2, 4], z[3, 4], z[2, 6], z[3, 8]) + 10/21 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[3, \\
& 6], z[2, 8]) + 11/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[4, 6], z[2, 8]) - 2/5 * \&^{\wedge} (z[1, 3 \\
&], z[3, 3], z[0, 4], z[3, 4], z[5, 6], z[2, 8]) + \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 6], \\
& z[6, 8]) - 67/14 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 6], z[5, 8]) - 2/3 * \&^{\wedge} (z[0, 3], \\
& z[2, 3], z[0, 4], z[1, 4], z[3, 6], z[8, 8]) + 3/2 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 6 \\
&], z[2, 8]) + 93/28 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 6], z[2, 8]) - 97/420 * \&^{\wedge} (z[\\
& 0, 3], z[3, 3], z[1, 4], z[2, 4], z[6, 6], z[2, 8]) - 3 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[\\
& 3, 6], z[2, 8]) + 1/5 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 6], z[7, 8]) + \&^{\wedge} (z[2, 3], z \\
& [3, 3], z[2, 4], z[3, 4], z[3, 6], z[1, 8]) - 83/210 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1 \\
& , 6], z[6, 8]) - 2/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[5, 6], z[7, 8]) - 1/12 * \&^{\wedge} (z[2, \\
& 3], z[3, 3], z[0, 4], z[4, 4], z[1, 6], z[4, 8]) + 3/4 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[\\
& 0, 6], z[4, 8]) - 1/2 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 6], z[5, 8]) - 2/35 * \&^{\wedge} (z[0 \\
& , 3], z[3, 3], z[1, 4], z[2, 4], z[0, 6], z[8, 8]) + 1/14 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], \\
& z[6, 6], z[0, 8]) + 23/21 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 6], z[5, 8]) - 1/10 * \&^{\wedge} \\
& (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[6, 6], z[1, 8]) - 6/5 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, \\
& 4], z[5, 6], z[2, 8]) - 1/6 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 6], z[7, 8]) + 1/10 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 6], z[1, 8]) - 26/105 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, \\
& 4], z[4, 4], z[5, 6], z[1, 8]) + \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 6], z[2, 8]) + 2/5 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[6, 6], z[3, 8]) + 2 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[\\
& 2, 4], z[5, 6], z[6, 8]) + 10/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 6], z[3, 8]) - 11/42 \\
& * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 6], z[4, 8]) + 2 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z \\
& [4, 4], z[1, 6], z[2, 8]) - 24/35 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 6], z[1, 8]) - \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[6, 6], z[5, 8]) - 3 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[\\
& 2, 4], z[5, 6], z[5, 8]) - 1/12 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[6, 6], z[0, 8]) + 4/3 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 6], z[7, 8]) + 14/15 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4 \\
&], z[3, 4], z[1, 6], z[5, 8]) - 137/63 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 6], z[3, 8]) \\
& - 2/5 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 6], z[1, 8]) + 1/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[\\
& 3, 4], z[4, 4], z[2, 6], z[0, 8]) - 1/10 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[6, 6], z[0, 8] \\
&) + 153/70 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 6], z[6, 8]) + 5/2 * \&^{\wedge} (z[0, 3], z[1, 3 \\
&], z[3, 4], z[4, 4], z[2, 6], z[4, 8]) - 3 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 6], z[3, 8 \\
&]) - \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 6], z[1, 8]) + 17/30 * \&^{\wedge} (z[2, 3], z[3, 3], z[\\
& 1, 4], z[2, 4], z[0, 6], z[6, 8]) - 55/7 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 6], z[3, 8] \\
&) + \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 6], z[5, 8]) - 9/7 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4 \\
&], z[2, 4], z[4, 6], z[5, 8]) - 5/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[4, 6], z[4, 8]) + 1/ \\
& 3 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 6], z[5, 8]) - 1/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4 \\
&], z[3, 4], z[3, 6], z[3, 8]) + 11/6 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 6], z[6, 8]) - \\
& 24/35 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[5, 6], z[0, 8]) + 1/14 * \&^{\wedge} (z[1, 3], z[2, 3], \\
& z[0, 4], z[3, 4], z[0, 6], z[8, 8]) - 24/35 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 3], z[1, 4], z[1, 6], z[7 \\
& , 8]) + 19/140 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 6], z[2, 8]) - 5/6 * \&^{\wedge} (z[1, 3], z[\\
& 3, 3], z[0, 4], z[4, 4], z[2, 6], z[4, 8]) - 1/30 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[6, 6] \\
& , z[2, 8]) + \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 6], z[4, 8]) + 10/3 * \&^{\wedge} (z[0, 3], z[1, \\
& 3], z[1, 4], z[3, 4], z[4, 6], z[5, 8]) - 1/15 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 6], z \\
& [8, 8]) - 3/5 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 6], z[5, 8]) + 2/3 * \&^{\wedge} (z[2, 3], z[3 \\
& , 3], z[0, 4], z[4, 4], z[2, 6], z[3, 8]) + 2 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 6], z[5 \\
& , 8]) - 1/2 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 6], z[3, 8]) + 5/3 * \&^{\wedge} (z[2, 3], z[3, 3 \\
&], z[1, 4], z[2, 4], z[3, 6], z[3, 8]) + 1/14 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[4, 6], z[\\
& 0, 8]) - 93/70 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[6, 6], z[1, 8]) + 2/5 * \&^{\wedge} (z[0, 3], z[\\
& 2, 3], z[3, 4], z[4, 4], z[0, 6], z[5, 8]) + 73/105 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[5, \\
& 6], z[1, 8]) + 6/7 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 6], z[3, 8]) - 37/84 * \&^{\wedge} (z[0, \\
& 3], z[3, 3], z[2, 4], z[3, 4], z[4, 6], z[2, 8]) - 3/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[\\
& 4, 6], z[2, 8]) + 39/28 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 6], z[6, 8]) - 2/15 * \&^{\wedge} (z \\
& [0, 3], z[1, 3], z[0, 4], z[4, 4], z[6, 6], z[3, 8]) + 93/28 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, \\
& 4], z[2, 6], z[6, 8]) + 17/315 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[6, 6], z[0, 8]) - 55/7 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 6], z[5, 8]) + 8/21 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4] \\
& , z[4, 4], z[3, 6], z[1, 8]) - 1/30 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 6], z[6, 8]) - 2/ \\
& 7 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 6], z[2, 8]) + 11/10 * \&^{\wedge} (z[0, 3], z[2, 3], z[1 \\
& , 4], z[3, 4], z[6, 6], z[2, 8]) - 8/5 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 6], z[6, 8]) + \\
& 7/15 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 6], z[7, 8]) - 3/14 * \&^{\wedge} (z[1, 3], z[2, 3], z \\
& [3, 4], z[4, 4], z[0, 6], z[4, 8]) + 1/10 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[6, 6], z[0, 8 \\
&]) + 5/6 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 6], z[4, 8]) + \&^{\wedge} (z[0, 3], z[1, 3], z[0,
\end{aligned}$$

$$\begin{aligned}
& 4], z[3, 4], z[3, 6], z[7, 8]) + 1/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 6], z[8, 8]) - 6 \\
& / 35 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[6, 6], z[3, 8]) - 7/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2 \\
& , 4], z[4, 4], z[2, 6], z[5, 8]) - 29/42 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 6], z[3, 8] \\
&) + 3/10 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 6], z[8, 8]) + 47/70 * \&^{\wedge}(z[1, 3], z[2, 3 \\
&], z[2, 4], z[3, 4], z[6, 6], z[0, 8]) - 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 6], z[5 \\
& , 8]) + 10/21 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 6], z[6, 8]) + 3/2 * \&^{\wedge}(z[0, 3], z[1 \\
& , 3], z[1, 4], z[4, 4], z[2, 6], z[6, 8]) - 1/2 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 6], z \\
& [2, 8]) - 3/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 6], z[7, 8]) + 1/3 * \&^{\wedge}(z[1, 3], z[3 \\
& , 3], z[0, 4], z[4, 4], z[3, 6], z[3, 8]) - 99/140 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 6 \\
&], z[6, 8]) + 1/35 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 6], z[7, 8]) + 11/30 * \&^{\wedge}(z[0, \\
& 3], z[2, 3], z[0, 4], z[4, 4], z[5, 6], z[3, 8]) - 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[\\
& 3, 6], z[3, 8]) - 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[4, 6], z[1, 8]) + 7/5 * \&^{\wedge}(z[1, \\
& 3], z[3, 3], z[0, 4], z[2, 4], z[5, 6], z[3, 8]) + 153/70 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4] \\
& , z[5, 6], z[2, 8]) + 2/5 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 6], z[5, 8]) - 1/2 * \&^{\wedge}(z \\
& [0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 6], z[7, 8]) - 97/420 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3 \\
& , 4], z[0, 6], z[6, 8]) - 2/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 6], z[5, 8]) + 4/15 * \\
& \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 6], z[6, 8]) + 1/10 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4] \\
& , z[4, 4], z[1, 6], z[7, 8]) + 1/5 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 6], z[3, 8]) - 13/ \\
& 10 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[6, 6], z[3, 8]) + 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, \\
& 4], z[4, 4], z[4, 6], z[5, 8]) - 2/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[3, 6], z[0, 8]) - 3 \\
& / 7 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 6], z[7, 8]) + 4/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, \\
& 4], z[3, 4], z[3, 6], z[3, 8]) + \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 6], z[5, 8]) - 6/35 * \\
& \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 6], z[5, 8]) - 1/30 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4] \\
& , z[4, 4], z[0, 6], z[8, 8]) + 4/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 6], z[1, 8]) + 1/2 \\
& * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 6], z[2, 8]) - 1/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], \\
& , z[4, 4], z[6, 6], z[1, 8]) - 99/140 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[5, 6], z[2, 8]) + \\
& 7/15 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[6, 6], z[1, 8]) + 185/63 * \&^{\wedge}(z[0, 3], z[3, 3] \\
& , z[1, 4], z[3, 4], z[3, 6], z[4, 8]) + \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[5, 6], z[4, 8]) + \\
& 4/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 6], z[5, 8]) + 2/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[1 \\
& , 4], z[4, 4], z[5, 6], z[3, 8]) - 11/42 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[6, 6], z[4, 8] \\
&) + 55/7 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 6], z[4, 8]) - 7/2 * \&^{\wedge}(z[2, 3], z[3, 3], \\
& z[0, 4], z[2, 4], z[4, 6], z[3, 8]) - \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 6], z[2, 8]) - \\
& \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 6], z[4, 8]) + 34/105 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, \\
& 4], z[4, 4], z[0, 6], z[5, 8]) - 1/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[5, 6], z[2, 8]) + 1 \\
& / 3 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 6], z[8, 8]) + 146/105 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4] \\
& , z[3, 4], z[3, 4], z[1, 6], z[5, 8]) + 5/6 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 6], z[3, 4, 8 \\
&]) - 5/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 6], z[4, 8]) - 1/2 * \&^{\wedge}(z[0, 3], z[1, 3], \\
& z[0, 4], z[3, 4], z[4, 6], z[6, 8]) - \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 6], z[3, 8]) + \\
& 73/105 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 6], z[7, 8]) - 10/3 * \&^{\wedge}(z[2, 3], z[3, 3] \\
& , z[0, 4], z[1, 4], z[3, 6], z[5, 8]) - 10/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 6], z[4 \\
& , 8]) + 3/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 6], z[5, 8]) + 1/35 * \&^{\wedge}(z[1, 3], z[2, \\
& 3], z[0, 4], z[4, 4], z[6, 6], z[1, 8]) - 3 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 6], z[6, \\
& 8]) + 1/10 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 6], z[8, 8]) - 15/14 * \&^{\wedge}(z[0, 3], z[3 \\
& , 3], z[1, 4], z[3, 4], z[2, 6], z[5, 8]) - 24/35 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 6] \\
& , z[8, 8]) + 1/20 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 6], z[0, 8]) + 10/3 * \&^{\wedge}(z[2, 3] \\
& , z[3, 3], z[0, 4], z[2, 4], z[3, 6], z[4, 8]) - 22/15 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 6] \\
& , z[5, 8]) + 23/21 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 6], z[3, 8]) - \&^{\wedge}(z[1, 3] \\
& , z[3, 3], z[0, 4], z[1, 4], z[5, 6], z[4, 8]) - 8/5 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[5, \\
& 6], z[2, 8]) - 1/10 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 6], z[7, 8]) - 1/21 * \&^{\wedge}(z[0, \\
& 3], z[3, 3], z[1, 4], z[2, 4], z[3, 6], z[5, 8]) - 17/30 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], \\
& z[0, 6], z[6, 8]) + 3/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[6, 6], z[4, 8]) - 1/2 * \&^{\wedge}(z[\\
& 1, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 6], z[1, 8]) - 1/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4] \\
& , z[6, 6], z[0, 8]) + 45/7 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 6], z[4, 8]) + 17/315 * \\
& \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 6], z[8, 8]) + 11/14 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4] \\
& , z[1, 4], z[2, 6], z[8, 8]) - 1/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 6], z[8, 8]) - \\
& 83/210 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 6], z[2, 8]) - 1/4 * \&^{\wedge}(z[2, 3], z[3, 3], \\
& z[1, 4], z[4, 4], z[4, 6], z[0, 8]) + 4/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[6, 6], z[2, \\
& 8]) - 13/630 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], z[7, 8]) + 1/15 * \&^{\wedge}(z[1, 3], z[\\
& 3, 3], z[0, 4], z[4, 4], z[0, 6], z[6, 8]) - 4/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 6], \\
& z[4, 8]) - 17/30 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[6, 6], z[2, 8]) + 14/15 * \&^{\wedge}(z[0, 3] \\
& , z[2, 3], z[1, 4], z[3, 4], z[5, 6], z[3, 8]) + 2/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1 \\
& , 6], z[7, 8]) - 26/21 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 6], z[2, 8]) - 137/63 * \&^{\wedge}(\\
& z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 6], z[5, 8]) - 93/70 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3 \\
& , 4], z[0, 6], z[7, 8]) - 1/2 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 6], z[2, 8]) - 33/28 * \\
& \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[4, 6], z[2, 8]) - 1/5 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], \\
& z[2, 4], z[1, 6], z[6, 8]) - 7/30 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[6, 6], z[1, 8]) + 5/2 \\
& * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 6], z[4, 8]) - 1/30 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4] \\
& , z[4, 4], z[6, 6], z[0, 8]) + 1/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 6], z[4, 8]) - 25
\end{aligned}$$

$$\begin{aligned}
& /6 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[3,4], z[4,6], z[4,8]) - 1/7 * \&^{\wedge} (z[1,3], z[2,3], z[0, \\
& 4], z[3,4], z[3,6], z[5,8]) + 43/140 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,4], z[6,6], z[2,8] \\
&) - 26/105 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[1,6], z[7,8]) - 73/1260 * \&^{\wedge} (z[0,3], z \\
& [3,3], z[0,4], z[3,4], z[6,6], z[2,8]) + 3/10 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4], z[5,6] \\
&], z[0,8]) - 4/105 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,4], z[1,6], z[8,8]) + 33/35 * \&^{\wedge} (z[1 \\
& ,3], z[2,3], z[0,4], z[3,4], z[1,6], z[7,8]) - 2/5 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z \\
& [1,6], z[7,8]) + \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[2,6], z[6,8]) - 55/42 * \&^{\wedge} (z[0,3 \\
&], z[3,3], z[2,4], z[3,4], z[2,6], z[4,8]) - 14/5 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[\\
& 1,6], z[6,8]) + 1/60 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[0,6], z[8,8]) + \&^{\wedge} (z[2,3], \\
& z[3,3], z[1,4], z[2,4], z[4,6], z[2,8]) - 1/2 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], z[2,6] \\
&], z[5,8]) + 146/105 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[5,6], z[3,8]) + 34/105 * \&^{\wedge} (\\
& z[0,3], z[3,3], z[0,4], z[2,4], z[6,6], z[3,8]) + 1/15 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4, \\
& 4], z[6,6], z[2,8]) + 3/2 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[4,6], z[3,8]) - 1/630 * \\
& \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[0,6], z[7,8]) + 4/3 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], \\
& z[4,4], z[3,6], z[2,8]) - 1/630 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[6,6], z[1,8]) - 15 \\
& /4 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[4,6], z[4,8]) - 73/1260 * \&^{\wedge} (z[0,3], z[3,3], z[3,3], \\
& z[1,4], z[4,4], z[0,6], z[6,8]) + 5/3 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[3,6], z[5,8 \\
&]) - \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[2,4], z[4,6], z[7,8]) + 1/20 * \&^{\wedge} (z[0,3], z[1,3], z[0 \\
& ,4], z[4,4], z[1,6], z[8,8]) - 9/7 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,4], z[2,6], z[3,8]) - \\
& 14/5 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[5,6], z[2,8]) + 6 * \&^{\wedge} (z[0,3], z[2,3], z[2, \\
& 4], z[3,4], z[4,6], z[3,8]) + 145/126 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[3,6], z[4,8 \\
&]) - 37/84 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[2,6], z[6,8]) + 7/5 * \&^{\wedge} (z[0,3], z[2,3 \\
&], z[2,4], z[4,4], z[5,6], z[1,8]) + 10/3 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[3,6], z[\\
& 4,8]) + 11/10 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[0,6], z[6,8]) + 47/70 * \&^{\wedge} (z[1,3], \\
& z[2,3], z[1,4], z[2,4], z[0,6], z[8,8]) + 19/140 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[1, \\
& 6], z[6,8]) + 181/140 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[0,6], z[6,8]) - 67/14 * \\
& \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,6], z[3,8]) - 1/4 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], \\
& z[3,4], z[4,6], z[0,8]) + 6/7 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[5,6], z[5,8]) - 1/15 \\
& * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[4,4], z[5,6], z[0,8]) - \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[3 \\
& ,4], z[5,6], z[5,8]) - \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[4,4], z[1,6], z[3,8]) + \&^{\wedge} (z[0,3] \\
& , z[2,3], z[0,4], z[3,4], z[4,6], z[5,8]) + \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[4,4], z[2,6], z \\
& [3,8]); \\
q35 := - \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[2,4], z[3,6], z[7,8]) + 2/3 * \&^{\wedge} (z[0,3], z[3,3] \\
& , z[0,4], z[1,4], z[5,6], z[5,8]) - 5/2 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[2,6], z[4, \\
& 8]) - 3/10 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[5,6], z[1,8]) + 1/6 * \&^{\wedge} (z[2,3], z[3,3] \\
&), z[3,4], z[4,4], z[0,6], z[2,8]) + 3/10 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[1,6], z[\\
& 5,8]) - 1/4 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[4,6], z[2,8]) - 5/3 * \&^{\wedge} (z[1,3], z[3, \\
& 3], z[1,4], z[2,4], z[3,6], z[4,8]) + 1/4 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[2,6], z[\\
& 5,8]) + 4/3 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[3,6], z[3,8]) + 1/2 * \&^{\wedge} (z[0,3], z[1, \\
& 3], z[2,4], z[4,4], z[4,6], z[3,8]) - 6/5 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[1,6], z[\\
& 5,8]) - \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,4], z[2,6], z[7,8]) - \&^{\wedge} (z[1,3], z[3,3], z[0,4 \\
&], z[1,4], z[4,6], z[5,8]) - 9/10 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], z[1,6], z[6,8]) + 1 \\
& /2 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,4], z[2,6], z[6,8]) + 1/2 * \&^{\wedge} (z[1,3], z[2,3], z[3, \\
& 4], z[4,4], z[4,6], z[0,8]) + 1/3 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,4], z[3,6], z[7,8]) - 6 \\
& /5 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[5,6], z[3,8]) + 5/2 * \&^{\wedge} (z[0,3], z[1,3], z[1, \\
& 4], z[2,4], z[4,6], z[6,8]) + 1/4 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[2,4], z[2,6], z[8,8]) + 3 \\
& /20 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], z[6,6], z[1,8]) - 2/5 * \&^{\wedge} (z[1,3], z[3,3], z[2 \\
& ,4], z[3,4], z[5,6], z[0,8]) + 1/4 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4,4], z[4,6], z[0,8]) + \\
& 1/2 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[4,6], z[1,8]) - 3/20 * \&^{\wedge} (z[0,3], z[2,3], z[\\
& 1,4], z[3,4], z[0,6], z[8,8]) + 5/12 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[2,6], z[4,8] \\
&) - 1/3 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[4,4], z[1,6], z[1,8]) + 1/30 * \&^{\wedge} (z[2,3], z[3,3], \\
& z[0,4], z[3,4], z[6,6], z[0,8]) + 17/20 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[6,6], z[2 \\
& ,8]) - 1/30 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[0,6], z[8,8]) - 5/6 * \&^{\wedge} (z[0,3], z[3, \\
& 3], z[0,4], z[1,4], z[4,6], z[6,8]) + 1/4 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,4], z[6,6], z[\\
& 4,8]) + 1/5 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,4], z[1,6], z[8,8]) + 1/6 * \&^{\wedge} (z[0,3], z[1, \\
& 3], z[0,4], z[1,4], z[6,6], z[6,8]) + 5/12 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[2,6], z \\
& [4,8]) - 1/4 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[3,4], z[2,6], z[6,8]) - 2/3 * \&^{\wedge} (z[0,3], z[1 \\
& ,3], z[0,4], z[4,4], z[5,6], z[4,8]) + 7/10 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[5,6], \\
& z[1,8]) + 13/30 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[1,6], z[5,8]) - 1/4 * \&^{\wedge} (z[0,3], \\
& z[1,3], z[0,4], z[3,4], z[2,6], z[8,8]) - 1/3 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[1,4], z[5,6 \\
&], z[6,8]) - 2/15 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[6,6], z[1,8]) + 5/4 * \&^{\wedge} (z[2,3] \\
& , z[3,3], z[2,4], z[3,4], z[0,6], z[4,8]) + 3/4 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,4], z[4, \\
& 6], z[1,8]) - 2/5 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[2,4], z[1,6], z[8,8]) + 7/12 * \&^{\wedge} (z[0,3 \\
&], z[1,3], z[2,4], z[3,4], z[6,6], z[2,8]) - 2/15 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[1, \\
& 6], z[7,8]) + \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[4,4], z[3,6], z[1,8]) + 2/3 * \&^{\wedge} (z[0,3], z[\\
& 3,3], z[3,4], z[4,4], z[1,6], z[3,8]) + 5/3 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4], z[3,6] \\
& , z[6,8]) + 1/2 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[4,6], z[2,8]) - 1/30 * \&^{\wedge} (z[0,3], \\
& z[3,3], z[2,4], z[4,4], z[5,6], z[0,8]) - 1/12 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,4], z[2,
\end{aligned}$$

$6], z[7, 8]) - \text{'\&^{'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[3, 6], z[1, 8])} - 7/6 * \text{'\&^{'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 6], z[4, 8])} + 3/4 * \text{'\&^{'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[5, 8])} - 7/10 * \text{'\&^{'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[5, 6], z[3, 8])} + 5/4 * \text{'\&^{'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[4, 6], z[3, 8])} - 14/15 * \text{'\&^{'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[6, 6], z[3, 8])} - 1/3 * \text{'\&^{'(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 6], z[2, 8])} - 11/10 * \text{'\&^{'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 6], z[5, 8])} - 1/5 * \text{'\&^{'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 6], z[3, 8])} - 8/3 * \text{'\&^{'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[4, 6], z[3, 6], z[3, 8])} + 7/6 * \text{'\&^{'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[5, 6], z[4, 8])} - 5/6 * \text{'\&^{'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 6], z[7, 8])} - 1/2 * \text{'\&^{'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 6], z[6, 8])} + 3/20 * \text{'\&^{'(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 6], z[6, 8])} - 3/10 * \text{'\&^{'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 6], z[6, 8])} - 1/4 * \text{'\&^{'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 6], z[3, 8])} + 1/2 * \text{'\&^{'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 6], z[5, 8])} - \text{'\&^{'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 6], z[3, 8])} + 1/20 * \text{'\&^{'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[6, 6], z[0, 8])} - 2/15 * \text{'\&^{'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 6], z[7, 8])} - 3/4 * \text{'\&^{'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 6], z[6, 8])} + 1/4 * \text{'\&^{'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 6], z[3, 8])} - 1/12 * \text{'\&^{'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 6], z[1, 8])} + 1/2 * \text{'\&^{'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 6], z[6, 8])} - 2/15 * \text{'\&^{'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[5, 6], z[1, 8])} - \text{'\&^{'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 6], z[6, 8])} + 1/12 * \text{'\&^{'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], z[5, 8])} + 1/90 * \text{'\&^{'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[6, 6], z[1, 8])} - 3/4 * \text{'\&^{'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 6], z[6, 8])} - \text{'\&^{'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 6], z[7, 8])} + 7/10 * \text{'\&^{'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 6], z[7, 8])} + 5/4 * \text{'\&^{'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[6, 6], z[4, 8])} + 7/10 * \text{'\&^{'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 6], z[5, 8])} - 25/12 * \text{'\&^{'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 6], z[4, 8])} + 3/5 * \text{'\&^{'(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[5, 6], z[1, 8])} - 2/3 * \text{'\&^{'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 6], z[5, 8])} + \text{'\&^{'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 6], z[2, 8])} - 43/60 * \text{'\&^{'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 6], z[7, 8])} - \text{'\&^{'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 6], z[3, 8])} - 1/3 * \text{'\&^{'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 6], z[2, 8])} + 7/6 * \text{'\&^{'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[4, 6], z[2, 8])} - 3/10 * \text{'\&^{'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 6], z[2, 8])} + 11/10 * \text{'\&^{'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 6], z[6, 8])} - 1/4 * \text{'\&^{'(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 6], z[5, 8])} - 1/3 * \text{'\&^{'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 6], z[8, 8])} + 1/4 * \text{'\&^{'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 6], z[2, 8])} - 3/4 * \text{'\&^{'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 6], z[2, 8])} - 7/30 * \text{'\&^{'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[6, 6], z[2, 8])} - \text{'\&^{'(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 6], z[2, 8])} + 3/20 * \text{'\&^{'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 6], z[7, 8])} - \text{'\&^{'(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 6], z[1, 8])} - 1/3 * \text{'\&^{'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 6], z[6, 8])} - 1/3 * \text{'\&^{'(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[5, 6], z[7, 8])} - 2/3 * \text{'\&^{'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 6], z[4, 8])} + 1/4 * \text{'\&^{'(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 6], z[4, 8])} - 1/5 * \text{'\&^{'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 6], z[5, 8])} + 1/20 * \text{'\&^{'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 6], z[8, 8])} + 4/3 * \text{'\&^{'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 6], z[5, 8])} + 1/20 * \text{'\&^{'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[6, 6], z[1, 8])} - 9/10 * \text{'\&^{'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[5, 6], z[2, 8])} + 1/15 * \text{'\&^{'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 6], z[7, 8])} - 1/10 * \text{'\&^{'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 6], z[1, 8])} - 1/6 * \text{'\&^{'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 6], z[1, 8])} + 11/10 * \text{'\&^{'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 6], z[2, 8])} + 1/10 * \text{'\&^{'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[6, 6], z[3, 8])} + \text{'\&^{'(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[5, 6], z[6, 8])} + 2/3 * \text{'\&^{'(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 6], z[3, 8])} - 1/6 * \text{'\&^{'(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[4, 6], z[4, 8])} + \text{'\&^{'(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 6], z[2, 8])} - 3/5 * \text{'\&^{'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 6], z[1, 8])} - 1/2 * \text{'\&^{'(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[6, 6], z[5, 8])} - 3 * \text{'\&^{'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[5, 6], z[5, 8])} + 1/30 * \text{'\&^{'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[6, 6], z[0, 8])} + 2/3 * \text{'\&^{'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 6], z[7, 8])} - 43/30 * \text{'\&^{'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 6], z[5, 8])} - 13/9 * \text{'\&^{'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 6], z[3, 8])} - 1/2 * \text{'\&^{'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 6], z[1, 8])} + 1/6 * \text{'\&^{'(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 6], z[0, 8])} - 3/20 * \text{'\&^{'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[6, 6], z[0, 8])} + 6/5 * \text{'\&^{'(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 6], z[6, 8])} + 5/2 * \text{'\&^{'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 6], z[4, 8])} - 3 * \text{'\&^{'(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 6], z[3, 8])} - 1/2 * \text{'\&^{'(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 6], z[1, 8])} + 7/12 * \text{'\&^{'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 6], z[6, 8])} + \text{'\&^{'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 6], z[3, 8])} - 7/10 * \text{'\&^{'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 6], z[5, 8])} - 5/2 * \text{'\&^{'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[4, 6], z[4, 8])} - 1/3 * \text{'\&^{'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 6], z[5, 8])} + 4/3 * \text{'\&^{'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 6], z[3, 8])} + 7/6 * \text{'\&^{'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 6], z[6, 8])} - 3/5 * \text{'\&^{'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[5, 6], z[0, 8])} - 3/5 * \text{'\&^{'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 6], z[7, 8])} + 1/10 * \text{'\&^{'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 6], z[2, 8])} - 5/12 * \text{'\&^{'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 6], z[4, 8])} + 2/15 * \text{'\&^{'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[6, 6], z[2, 8])} + 2 * \text{'\&^{'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 6], z[4, 8])} + 2/3 * \text{'\&^{'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 6], z[5, 8])} + 1/15 * \text{'\&^{'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 6], z[8, 8])} - \text{'\&^{'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 6], z[5, 8])} + 4/3 * \text{'\&^{'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 6], z[3, 8])} + 5/4 * \text{'\&^{'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 6], z[5, 8])} - 1/4 * \text{'\&^{'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 6], z[3, 8])} - \backslash$

$$\begin{aligned}
&2/3*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[2,4],z[3,6],z[3,8])-19/20*'\&^{\wedge}'(z[1,3],z[2,3],z \\
&[1,4],z[3,4],z[6,6],z[1,8])+1/10*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[4,4],z[0,6],z[5,8 \\
&])+7/30*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[3,4],z[5,6],z[1,8])-2/3*'\&^{\wedge}'(z[0,3],z[3,3] \\
&,z[2,4],z[3,4],z[4,6],z[2,8])-3/4*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[4,4],z[4,6],z[2, \\
&8])+'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[3,4],z[2,6],z[6,8])+1/12*'\&^{\wedge}'(z[0,3],z[1,3],z[\\
&0,4],z[4,4],z[6,6],z[3,8])-3/4*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[2,4],z[2,6],z[6,8]) \\
&+1/180*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[4,4],z[6,6],z[0,8])+'\&^{\wedge}'(z[1,3],z[2,3],z[1, \\
&4],z[2,4],z[3,6],z[5,8])+1/3*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[4,4],z[3,6],z[1,8])+2 \\
&/15*'\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[4,4],z[0,6],z[6,8])+1/2*'\&^{\wedge}'(z[1,3],z[2,3],z[3 \\
&,4],z[4,4],z[2,6],z[2,8])+21/20*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[3,4],z[6,6],z[2,8] \\
&)-17/10*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[3,4],z[1,6],z[6,8])+23/60*'\&^{\wedge}'(z[0,3],z[2, \\
&3],z[2,4],z[3,4],z[0,6],z[7,8])+5/12*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[3,4],z[4,6],z \\
&[4,8])+'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[3,4],z[3,6],z[7,8])+1/4*'\&^{\wedge}'(z[0,3],z[2,3], \\
&z[0,4],z[2,4],z[2,6],z[8,8])-3/20*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[2,4],z[6,6],z[3, \\
&8])-5/2*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[4,4],z[2,6],z[5,8])-2/3*'\&^{\wedge}'(z[0,3],z[3,3] \\
&,z[0,4],z[4,4],z[4,6],z[3,8])+1/10*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[3,4],z[1,6],z[8 \\
&,8])+7/10*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[3,4],z[6,6],z[0,8])+4/3*'\&^{\wedge}'(z[0,3],z[1, \\
&3],z[1,4],z[4,4],z[3,6],z[5,8])-1/3*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[2,4],z[3,6],z[\\
&6,8])+1/4*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[4,4],z[2,6],z[6,8])-'\&^{\wedge}'(z[2,3],z[3,3],z \\
&[0,4],z[4,4],z[3,6],z[2,8])-3/10*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[4,4],z[1,6],z[7,8 \\
&])-1/3*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[4,4],z[3,6],z[3,8])-3/10*'\&^{\wedge}'(z[1,3],z[2,3] \\
&,z[0,4],z[4,4],z[1,6],z[6,8])+1/20*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[4,4],z[0,6],z[7 \\
&,8])+13/30*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[4,4],z[5,6],z[3,8])-1/3*'\&^{\wedge}'(z[0,3],z[2 \\
&,3],z[2,4],z[4,4],z[3,6],z[3,8])-5/6*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[4,4],z[4,6],z \\
&[1,8])+7/10*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[2,4],z[5,6],z[3,8])+6/5*'\&^{\wedge}'(z[1,3],z[\\
&2,3],z[1,4],z[3,4],z[5,6],z[2,8])+13/10*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[3,4],z[1,6 \\
&],z[5,8])+1/2*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[2,4],z[2,6],z[7,8])-7/30*'\&^{\wedge}'(z[0,3] \\
&,z[3,3],z[2,4],z[3,4],z[0,6],z[6,8])-1/3*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[2,4],z[3, \\
&6],z[5,8])-7/60*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[3,4],z[0,6],z[6,8])-1/10*'\&^{\wedge}'(z[0, \\
&3],z[2,3],z[0,4],z[4,4],z[1,6],z[7,8])+3/10*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[3,4],z \\
&[5,6],z[3,8])+1/4*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[4,4],z[4,6],z[1,8])-11/10*'\&^{\wedge}'(z \\
&[0,3],z[2,3],z[1,4],z[2,4],z[6,6],z[3,8])+4/3*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[4,4] \\
&,z[4,6],z[5,8])-1/3*'\&^{\wedge}'(z[1,3],z[3,3],z[3,4],z[4,4],z[3,6],z[0,8])+3/4*'\&^{\wedge}'(z \\
&[1,3],z[2,3],z[0,4],z[2,4],z[2,6],z[7,8])-1/3*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[3,4] \\
&,z[3,6],z[3,8])-'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[2,4],z[4,6],z[5,8])+1/4*'\&^{\wedge}'(z[0,3] \\
&,z[1,3],z[0,4],z[4,4],z[2,6],z[7,8])-3/20*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[4,4],z[\\
&0,6],z[5,8])-1/60*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[4,4],z[0,6],z[8,8])+2/3*'\&^{\wedge}'(z[1 \\
&,3],z[3,3],z[3,4],z[4,4],z[2,6],z[1,8])+5/2*'\&^{\wedge}'(z[2,3],z[3,3],z[2,4],z[3,4],z \\
&[2,6],z[2,8])+1/15*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[4,4],z[6,6],z[1,8])-3/10*'\&^{\wedge}'(z \\
&[1,3],z[2,3],z[0,4],z[4,4],z[5,6],z[2,8])+23/60*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[2, \\
&4],z[6,6],z[1,8])+10/9*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[3,4],z[3,6],z[4,8])+2*'\&^{\wedge}'(\\
&z[0,3],z[2,3],z[1,4],z[2,4],z[5,6],z[4,8])-1/3*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[3,4 \\
&],z[3,6],z[5,8])+13/10*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[4,4],z[5,6],z[3,8])-1/6* \\
&'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,4],z[6,6],z[4,8])-5/2*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4] \\
&,z[2,4],z[4,6],z[3,8])-1/2*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[4,4],z[2,6],z[2,8])+17/ \\
&60*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[4,4],z[0,6],z[5,8])-7/10*'\&^{\wedge}'(z[0,3],z[1,3],z[2 \\
&,4],z[4,4],z[5,6],z[2,8])+1/6*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[1,4],z[4,6],z[8,8])+ \\
&41/30*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[3,4],z[1,6],z[5,8])+7/6*'\&^{\wedge}'(z[2,3],z[3,3],z \\
&[1,4],z[3,4],z[1,6],z[4,8])-5/12*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[4,4],z[4,6],z[4,8 \\
&])-'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[3,4],z[4,6],z[6,8])-1/2*'\&^{\wedge}'(z[2,3],z[3,3],z[2, \\
&4],z[4,4],z[0,6],z[3,8])+7/30*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2,4],z[1,6],z[7,8])- \\
&8/3*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,4],z[3,6],z[5,8])-5/3*'\&^{\wedge}'(z[0,3],z[2,3],z[2 \\
&,4],z[3,4],z[3,6],z[4,8])+9/4*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[3,4],z[2,6],z[5,8])+ \\
&1/20*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[4,4],z[6,6],z[1,8])-'\&^{\wedge}'(z[0,3],z[1,3],z[1,4] \\
&,z[3,4],z[3,6],z[6,8])-1/4*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[3,4],z[2,6],z[5,8])-3/5 \\
&*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[2,4],z[1,6],z[8,8])+5/3*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4] \\
&,z[2,4],z[3,6],z[4,8])-14/15*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,6],z[5,8])+4 \\
&/3*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[4,4],z[2,6],z[3,8])-17/10*'\&^{\wedge}'(z[1,3],z[3,3],z[\\
&1,4],z[2,4],z[5,6],z[2,8])+1/20*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[3,4],z[0,6],z[7,8] \\
&)+4/3*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2,4],z[3,6],z[5,8])-17/60*'\&^{\wedge}'(z[0,3],z[2,3] \\
&,z[2,4],z[4,4],z[0,6],z[6,8])+1/4*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[3,4],z[6,6],z[4, \\
&8])-'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[4,4],z[4,6],z[1,8])-1/30*'\&^{\wedge}'(z[0,3],z[2,3],z[\\
&2,4],z[4,4],z[6,6],z[0,8])+1/180*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[3,4],z[0,6],z[8,8] \\
&)+1/2*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[1,4],z[2,6],z[8,8])+1/30*'\&^{\wedge}'(z[0,3],z[1,3], \\
&,z[2,4],z[3,4],z[0,6],z[8,8])-1/3*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[3,4],z[5,6],z[2, \\
&8])-1/4*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[4,4],z[4,6],z[0,8])-7/60*'\&^{\wedge}'(z[0,3],z[1,3] \\
&],z[1,4],z[4,4],z[6,6],z[2,8])+1/90*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[4,4],z[0,6],z[\\
&7,8])-1/15*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,6],z[6,8])-7/6*'\&^{\wedge}'(z[0,3],z[3
\end{aligned}$$

$$\begin{aligned}
& , z[0, 4], z[2, 4], z[5, 6], z[4, 8]) - 17/60 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[6, 6] \\
& , z[2, 8]) - 43/30 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[5, 6], z[3, 8]) + 7/10 * \&^{\wedge} (z[0, 3] \\
&], z[2, 3], z[1, 4], z[3, 4], z[1, 6], z[7, 8]) - 5/6 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2 \\
& , 6], z[2, 8]) - 13/9 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 6], z[5, 8]) - 19/20 * \&^{\wedge} (z[\\
& 1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 6], z[7, 8]) - \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, \\
& 6], z[2, 8]) - 3/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[4, 6], z[2, 8]) - 7/10 * \&^{\wedge} (z[2, 3] \\
&], z[3, 3], z[0, 4], z[2, 4], z[1, 6], z[6, 8]) - 43/60 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z \\
& [6, 6], z[1, 8]) + 5/2 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 6], z[4, 8]) - 1/60 * \&^{\wedge} (z[\\
& 1, 3], z[3, 3], z[0, 4], z[4, 4], z[6, 6], z[0, 8]) + 1/4 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], \\
& z[0, 6], z[4, 8]) + 5/12 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 6], z[4, 8]) + 3/20 * \&^{\wedge} (\\
& z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[6, 6], z[2, 8]) - 1/6 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4] \\
&], z[1, 6], z[7, 8]) - 1/9 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[6, 6], z[2, 8]) + 1/10 * \&^{\wedge} (\\
& z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 6], z[0, 8]) - 1/30 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2 \\
& , 4], z[1, 6], z[8, 8]) + 3/5 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 6], z[7, 8]) - 1/2 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 6], z[7, 8]) + 5/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], \\
& z[3, 4], z[2, 6], z[6, 8]) - 25/12 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 6], z[4, 8]) - \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 6], z[3, 8]) + 7/10 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4] \\
& , z[2, 4], z[1, 6], z[6, 8]) + 1/30 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 6], z[8, 8]) + 5/ \\
& 4 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 6], z[2, 8]) - 1/4 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4] \\
&], z[4, 4], z[2, 6], z[5, 8]) + 41/30 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 6], z[3, 8]) + \\
& 17/60 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[6, 6], z[3, 8]) - 1/15 * \&^{\wedge} (z[0, 3], z[2, 3], \\
& z[0, 4], z[4, 4], z[6, 6], z[2, 8]) + 9/4 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 6], z[3, 8] \\
&) + 1/36 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 6], z[7, 8]) + 5/3 * \&^{\wedge} (z[0, 3], z[2, 3] \\
& , z[3, 4], z[4, 4], z[3, 6], z[2, 8]) + 1/36 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[6, 6], z[1 \\
& , 8]) - 1/9 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 6], z[6, 8]) - 2/3 * \&^{\wedge} (z[0, 3], z[1, 3] \\
&], z[2, 4], z[3, 4], z[3, 6], z[5, 8]) - 1/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 6], z[7 \\
& , 8]) + 7/10 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 6], z[2, 8]) + 3/4 * \&^{\wedge} (z[0, 3], z[2, \\
& 3], z[2, 4], z[3, 4], z[4, 6], z[3, 8]) + 10/9 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 6], z \\
& [4, 8]) - 2/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[6, 8]) + 7/10 * \&^{\wedge} (z[0, 3], z[\\
& 2, 3], z[2, 4], z[4, 4], z[5, 6], z[1, 8]) + 1/5 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 6], \\
& z[0, 8]) + 5/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 6], z[4, 8]) + 21/20 * \&^{\wedge} (z[1, 3], \\
& z[3, 3], z[1, 4], z[3, 4], z[0, 6], z[6, 8]) + 7/10 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, \\
& 6], z[8, 8]) + 1/10 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 6], z[6, 8]) + 17/20 * \&^{\wedge} (z[1 \\
& , 3], z[2, 3], z[2, 4], z[3, 4], z[0, 6], z[6, 8]) - 1/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z \\
& [4, 6], z[3, 8]) + 1/4 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 6], z[0, 8]) + 1/15 * \&^{\wedge} (z[\\
& 0, 3], z[2, 3], z[1, 4], z[4, 4], z[5, 6], z[0, 8]) + \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[3, \\
& 6], z[2, 8]) + \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 6], z[6, 8]); \\
\text{q36} & := 1/21 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 6], z[5, 8]) + 7/30 * \&^{\wedge} (z[0, 3], z \\
& [3, 3], z[1, 4], z[4, 4], z[1, 6], z[5, 8]) + 1/12 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 6] \\
&], z[2, 8]) - 31/56 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 6], z[5, 8]) - 22/21 * \&^{\wedge} (z[0 \\
& , 3], z[3, 3], z[2, 4], z[3, 4], z[3, 6], z[3, 8]) + 1/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z \\
& [4, 6], z[3, 8]) + 9/70 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 6], z[5, 8]) - 1/3 * \&^{\wedge} (z[\\
& 1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 6], z[5, 8]) + 1/5 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], \\
& z[1, 6], z[6, 8]) + 1/24 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 6], z[6, 8]) + 1/28 * \&^{\wedge} (\\
& z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[4, 6], z[0, 8]) + 1/21 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, \\
& 4], z[3, 6], z[7, 8]) + 9/70 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[5, 6], z[3, 8]) + 1/20 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[6, 6], z[1, 8]) + 1/10 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4] \\
& , z[3, 4], z[5, 6], z[0, 8]) + 1/28 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[6, 6], z[4, 8]) - 1/ \\
& 2 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 6], z[1, 8]) - 1/60 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, \\
& 4], z[3, 4], z[0, 6], z[8, 8]) + 5/12 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 6], z[4, 8]) + \\
& 3/70 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[6, 6], z[2, 8]) - 1/14 * \&^{\wedge} (z[0, 3], z[3, 3], z \\
& [0, 4], z[1, 4], z[4, 6], z[6, 8]) - 5/12 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 6], z[4, 8] \\
&) + 1/12 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 6], z[6, 8]) + 1/12 * \&^{\wedge} (z[0, 3], z[1, 3] \\
&], z[0, 4], z[4, 4], z[5, 6], z[4, 8]) + 1/30 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 6], z[1 \\
& , 8]) - 7/60 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 6], z[5, 8]) + 5/7 * \&^{\wedge} (z[1, 3], z[2 \\
& , 3], z[0, 4], z[4, 4], z[3, 6], z[4, 8]) - 1/20 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[6, 6], \\
& z[1, 8]) + 9/28 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[4, 6], z[1, 8]) + 1/10 * \&^{\wedge} (z[0, 3], \\
& z[2, 3], z[1, 4], z[2, 4], z[1, 6], z[8, 8]) - 3/20 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[6, \\
& 6], z[2, 8]) + 1/30 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 6], z[7, 8]) + 1/21 * \&^{\wedge} (z[0, \\
& 3], z[3, 3], z[3, 4], z[4, 4], z[1, 6], z[3, 8]) + 1/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[\\
& 3, 6], z[6, 8]) + 1/24 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 6], z[2, 8]) - 1/210 * \&^{\wedge} (z \\
& [0, 3], z[3, 3], z[2, 4], z[4, 4], z[5, 6], z[0, 8]) + 5/84 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4] \\
&], z[2, 6], z[7, 8]) - 15/14 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 6], z[4, 8]) - 1/7 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[3, 6], z[1, 8]) - 1/6 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], \\
& z[4, 4], z[1, 6], z[4, 8]) + 1/4 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[5, 8]) + 7/10 \\
& * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[5, 6], z[3, 8]) - 1/4 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4] \\
& , z[4, 4], z[4, 6], z[3, 8]) + 1/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[6, 6], z[3, 8]) - 3/ \\
& 7 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 6], z[2, 8]) - 1/84 * \&^{\wedge} (z[0, 3], z[3, 3], z[0,
\end{aligned}$$

$4], z[1, 4], z[2, 6], z[8, 8]) - 1/10 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 6], z[5, 8]) - \backslash$
 $5/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[4, 8]) - 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3$
 $, 4], z[4, 4], z[3, 6], z[3, 8]) - 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[5, 6], z[4, 8]) - \backslash$
 $1/6 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 6], z[7, 8]) + 1/140 * \&^{\wedge}(z[1, 3], z[2, 3], z$
 $[1, 4], z[4, 4], z[0, 6], z[6, 8]) - 1/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 6], z[6, 8]$
 $) - 41/84 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 6], z[3, 8]) + 1/4 * \&^{\wedge}(z[2, 3], z[3, 3]$
 $, z[0, 4], z[2, 4], z[2, 6], z[5, 8]) - 7/30 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 6], z[3$
 $, 8]) + 11/420 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[6, 6], z[0, 8]) - 1/20 * \&^{\wedge}(z[0, 3], z$
 $[1, 3], z[2, 4], z[4, 4], z[0, 6], z[7, 8]) + 9/28 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 6$
 $], z[6, 8]) + 1/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 6], z[1, 8]) - 31/56 * \&^{\wedge}(z[1, 3$
 $], z[2, 3], z[0, 4], z[4, 4], z[4, 6], z[3, 8]) - 3/7 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3$
 $, 6], z[6, 8]) + 5/84 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 6], z[1, 8]) + 3/14 * \&^{\wedge}(z[1$
 $, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 6], z[6, 8]) + 1/30 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4],$
 $z[5, 6], z[1, 8]) + 1/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 6], z[6, 8]) - 1/60 * \&^{\wedge}(z$
 $[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], z[5, 8]) + 13/840 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4$
 $, 4], z[6, 6], z[1, 8]) - 1/7 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 6], z[7, 8]) - 1/7 *$
 $\&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 6], z[3, 8]) + 65/84 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4$
 $], z[2, 4], z[4, 6], z[4, 8]) - 9/35 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[5, 6], z[1, 8]) +$
 $31/168 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 6], z[5, 8]) - 4/21 * \&^{\wedge}(z[0, 3], z[3, 3]$
 $, z[1, 4], z[4, 4], z[4, 6], z[2, 8]) + 1/20 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 6], z[7$
 $, 8]) - \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 6], z[3, 8]) - 4/21 * \&^{\wedge}(z[0, 3], z[3, 3], z$
 $[2, 4], z[4, 4], z[3, 6], z[2, 8]) + 1/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[4, 6], z[2, 8$
 $]) - 1/5 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 6], z[2, 8]) + 1/5 * \&^{\wedge}(z[0, 3], z[1, 3],$
 $z[2, 4], z[4, 4], z[1, 6], z[6, 8]) + 41/28 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 6], z[5$
 $, 8]) - 27/14 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 6], z[2, 8]) + 1/28 * \&^{\wedge}(z[0, 3], z[3$
 $, 3], z[1, 4], z[2, 4], z[6, 6], z[2, 8]) - 2/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 6],$
 $z[2, 8]) + 1/20 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 6], z[7, 8]) + 29/210 * \&^{\wedge}(z[0, 3$
 $], z[3, 3], z[1, 4], z[3, 4], z[1, 6], z[6, 8]) + 1/12 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[$
 $1, 6], z[4, 8]) + 11/420 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 6], z[8, 8]) + 1/14 * \&^{\wedge}($
 $z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[6, 6], z[0, 8]) + 11/42 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2$
 $, 4], z[4, 6], z[5, 8]) - 1/20 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[6, 6], z[1, 8]) + 1/5 *$
 $\&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[5, 6], z[2, 8]) + 1/20 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4]$
 $, z[2, 4], z[0, 6], z[7, 8]) + 1/60 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 6], z[1, 8]) + 11$
 $/210 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 6], z[1, 8]) + 1/5 * \&^{\wedge}(z[2, 3], z[3, 3], z[$
 $0, 4], z[2, 4], z[5, 6], z[2, 8]) - 1/30 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[6, 6], z[3, 8])$
 $+ 2/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 6], z[3, 8]) - 1/84 * \&^{\wedge}(z[0, 3], z[3, 3],$
 $z[3, 4], z[4, 4], z[0, 6], z[4, 8]) + 57/70 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 6], z[1$
 $, 8]) + 1/20 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[6, 6], z[0, 8]) - 7/30 * \&^{\wedge}(z[1, 3], z[3$
 $, 3], z[1, 4], z[3, 4], z[1, 6], z[5, 8]) + 8/21 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 6],$
 $z[3, 8]) - 1/10 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 6], z[1, 8]) - 1/60 * \&^{\wedge}(z[1, 3],$
 $z[3, 3], z[1, 4], z[3, 4], z[6, 6], z[0, 8]) - 29/70 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1$
 $, 6], z[6, 8]) + 5/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 6], z[4, 8]) - 3/20 * \&^{\wedge}(z[2$
 $, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 6], z[6, 8]) + 15/7 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4],$
 $z[3, 6], z[3, 8]) + 7/10 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 6], z[5, 8]) + 3/14 * \&^{\wedge}($
 $z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 6], z[5, 8]) - 1/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4$
 $], z[3, 6], z[5, 8]) + 1/12 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 6], z[6, 8]) - 3/35 *$
 $\&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[5, 6], z[0, 8]) + 1/14 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4]$
 $, z[3, 4], z[0, 6], z[8, 8]) + 57/70 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 6], z[7, 8]) - \backslash$
 $17/210 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 6], z[2, 8]) + 5/24 * \&^{\wedge}(z[1, 3], z[3, 3]$
 $, z[0, 4], z[4, 4], z[2, 6], z[4, 8]) + 1/20 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[6, 6], z[2$
 $, 8]) + 1/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 6], z[4, 8]) + 2/3 * \&^{\wedge}(z[0, 3], z[1, 3$
 $], z[1, 4], z[3, 4], z[4, 6], z[5, 8]) + 1/30 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 6], z[$
 $8, 8]) - 7/30 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 6], z[5, 8]) - 1/6 * \&^{\wedge}(z[2, 3], z[3$
 $, 3], z[0, 4], z[4, 4], z[2, 6], z[3, 8]) - 1/4 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 6], z$
 $[5, 8]) + 1/4 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 6], z[3, 8]) + \&^{\wedge}(z[2, 3], z[3, 3],$
 $z[1, 4], z[2, 4], z[3, 6], z[3, 8]) - 1/84 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[4, 6], z[0,$
 $8]) + 3/140 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[6, 6], z[1, 8]) - 1/30 * \&^{\wedge}(z[0, 3], z[2$
 $, 3], z[3, 4], z[4, 4], z[0, 6], z[5, 8]) - 5/21 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 6],$
 $z[1, 8]) - 1/7 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 6], z[3, 8]) + 61/84 * \&^{\wedge}(z[0, 3],$
 $z[3, 3], z[2, 4], z[3, 4], z[4, 6], z[2, 8]) - 4/21 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2,$
 $6], z[6, 8]) - 1/60 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[6, 6], z[3, 8]) - 27/14 * \&^{\wedge}(z[1$
 $, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 6], z[6, 8]) - 1/140 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4]$
 $, z[6, 6], z[0, 8]) + 15/7 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 6], z[5, 8]) + 1/21 * \&^{\wedge}$
 $(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[3, 6], z[1, 8]) + 1/20 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4$
 $, 4], z[0, 6], z[6, 8]) + 3/14 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 6], z[2, 8]) + 1/20 *$
 $\&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[6, 6], z[2, 8]) + 1/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4],$
 $z[3, 4], z[1, 6], z[6, 8]) - 1/20 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 6], z[7, 8]) + 1/$
 $28 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 6], z[4, 8]) - 1/60 * \&^{\wedge}(z[0, 3], z[1, 3], z[3$

, 4], z[4, 4], z[6, 6], z[0, 8]) - 5/12*'^'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 6], z[4, 8]) - 3/140*'^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[6, 6], z[3, 8]) - 1/4*'^'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 6], z[5, 8]) + 31/168*'^'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 6], z[3, 8]) - 1/15*'^'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 6], z[8, 8]) - 9/70*'^'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[6, 6], z[0, 8]) - 4/21*'^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 6], z[6, 8]) + 1/6*'^'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 6], z[2, 8]) - 1/6*'^'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 6], z[3, 8]) + 17/70*'^'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[6, 8]) - 13/280*'^'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 6], z[7, 8]) - 7/60*'^'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[5, 6], z[3, 8]) - 1/6*'^'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[4, 6], z[1, 8]) - 29/70*'^'(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[5, 6], z[2, 8]) - 1/2*'^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 6], z[7, 8]) + 1/28*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 6], z[6, 8]) + 1/3*'^'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 6], z[7, 8]) + 1/60*'^'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 6], z[7, 8]) + 7/30*'^'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 6], z[3, 8]) - 1/12*'^'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 6], z[1, 8]) - 1/10*'^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[6, 6], z[3, 8]) - 1/6*'^'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[4, 6], z[5, 8]) + 9/28*'^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 6], z[7, 8]) - 1/3*'^'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 6], z[3, 8]) - '^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 6], z[5, 8]) - 1/12*'^'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 6], z[7, 8]) - 3/140*'^'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 6], z[5, 8]) - 1/120*'^'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 6], z[8, 8]) + 1/20*'^'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[6, 6], z[1, 8]) + 17/70*'^'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[5, 6], z[2, 8]) - 1/20*'^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[6, 6], z[1, 8]) + 5/7*'^'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 6], z[4, 8]) + 1/2*'^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[5, 6], z[4, 8]) - 1/3*'^'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 6], z[5, 8]) - 1/84*'^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[6, 6], z[4, 8]) - 15/7*'^'(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 6], z[4, 8]) - 1/4*'^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 6], z[3, 8]) + 1/6*'^'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 6], z[4, 8]) + 17/420*'^'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 6], z[5, 8]) - 1/5*'^'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[5, 6], z[2, 8]) - 29/105*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 6], z[5, 8]) - 1/3*'^'(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 6], z[4, 8]) + 5/24*'^'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 6], z[4, 8]) - 5/21*'^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 6], z[7, 8]) - 1/3*'^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 6], z[5, 8]) - 1/4*'^'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 6], z[5, 8]) - 13/280*'^'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[6, 6], z[1, 8]) - 2/3*'^'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 6], z[6, 8]) - 1/60*'^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 6], z[8, 8]) - 41/84*'^'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 6], z[5, 8]) - 3/35*'^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 6], z[8, 8]) + 1/60*'^'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 6], z[0, 8]) + 1/15*'^'(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 6], z[5, 8]) + 11/42*'^'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 6], z[3, 8]) + 1/6*'^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 6], z[4, 8]) + 1/5*'^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 6], z[2, 8]) - 1/20*'^'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 6], z[7, 8]) - 22/21*'^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 6], z[5, 8]) - 15/14*'^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 6], z[4, 8]) - 1/140*'^'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 6], z[8, 8]) + 1/28*'^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 6], z[8, 8]) + 1/20*'^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 6], z[8, 8]) + 29/210*'^'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 6], z[2, 8]) + 13/840*'^'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], z[7, 8]) + 1/40*'^'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], z[6, 8]) - 1/6*'^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 6], z[4, 8]) - 7/30*'^'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[5, 6], z[3, 8]) + 1/30*'^'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 6], z[7, 8]) - 1/14*'^'(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 6], z[2, 8]) + 8/21*'^'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 6], z[5, 8]) + 3/140*'^'(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 6], z[7, 8]) + 9/28*'^'(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[4, 6], z[2, 8]) - 1/5*'^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 6], z[6, 8]) + 1/20*'^'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[6, 6], z[1, 8]) + 5/12*'^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 6], z[4, 8]) - 1/120*'^'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[6, 6], z[0, 8]) + 5/12*'^'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 6], z[4, 8]) - 1/7*'^'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 6], z[5, 8]) + 1/140*'^'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[6, 6], z[2, 8]) + 11/210*'^'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 6], z[7, 8]) - 11/210*'^'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[6, 6], z[2, 8]) - 1/15*'^'(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 6], z[0, 8]) - 1/210*'^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 6], z[8, 8]) - 9/35*'^'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 6], z[7, 8]) - 1/10*'^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 6], z[7, 8]) - 1/4*'^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 6], z[6, 8]) + 65/84*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 6], z[4, 8]) - 1/3*'^'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 6], z[3, 8]) - 1/5*'^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 6], z[6, 8]) - 1/4*'^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 6], z[2, 8]) + 1/4*'^'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 6], z[5, 8]) - 29/105*'^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 6], z[3, 8]) + 17/420*'^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[6, 6], z[3, 8]) + 1/40*'^'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 6], z[2, 8]) - 1/4*'^'(z[1, 3], z[2, 8]) - 1/4*'^'(z[1, 3], z[3, 3], z[1, 4], z[3, 3], z[1, 4], z[2, 4], z[4, 6], z[3, 8]) - 1/140*'^'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 6], z[7, 8]) + 1/3*'^'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[3, 6], z[2, 8]) - 1/140*'^'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[6, 6], z[1, 8]) - 5/4*'^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 6], z[4, 8]) - 11/210*'^'(z[0,

$3], z[3, 3], z[1, 4], z[4, 4], z[0, 6], z[6, 8]) + \text{'\&^{'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 6], z[5, 8])} + 1/60 * \text{'\&^{'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 6], z[8, 8])} + 3/14 * \text{'\&^{'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 6], z[3, 8])} - 1/5 * \text{'\&^{'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 6], z[2, 8])} + 1/4 * \text{'\&^{'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 6], z[3, 8])} - 5/21 * \text{'\&^{'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 6], z[4, 8])} + 61/84 * \text{'\&^{'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[6, 8])} + 1/20 * \text{'\&^{'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 6], z[6, 8])} - 9/70 * \text{'\&^{'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 4], z[0, 6], z[8, 8])} - 17/210 * \text{'\&^{'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 6], z[6, 8])} + 3/70 * \text{'\&^{'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 6], z[6, 8])} + 41/28 * \text{'\&^{'(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 6], z[3, 8])} - 1/7 * \text{'\&^{'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[5, 6], z[5, 8])} + 1/30 * \text{'\&^{'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[5, 6], z[0, 8])} + \text{'\&^{'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 6], z[6, 8])} + \text{'\&^{'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 6], z[2, 8])};$

$q37 := \text{'\&^{'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 7], z[5, 7])} - \text{'\&^{'(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 7], z[3, 7])} - 1/10 * \text{'\&^{'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 7], z[7, 7])} - 1/2 * \text{'\&^{'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 7], z[4, 7])} - \text{'\&^{'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 7], z[6, 7])} - 1/2 * \text{'\&^{'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 7], z[6, 7])} + 2 * \text{'\&^{'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[0, 4], z[4, 4], z[4, 7], z[5, 7])} - 5/2 * \text{'\&^{'(z[1, 3], z[3, 3], z[3, 4], z[1, 4], z[2, 4], z[3, 7], z[4, 7])} + 1/2 * \text{'\&^{'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 7], z[6, 7])} + 2 * \text{'\&^{'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 7], z[7, 7])} - 4 * \text{'\&^{'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 7], z[6, 7])} - 1/2 * \text{'\&^{'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 7], z[6, 7])} + 1/2 * \text{'\&^{'(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 7], z[4, 7])} - \text{'\&^{'(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 7], z[3, 7])} - 7/10 * \text{'\&^{'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 7], z[5, 7])} + 4 * \text{'\&^{'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 7], z[5, 7])} + 2 * \text{'\&^{'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 7], z[6, 7])} - 2 * \text{'\&^{'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 7], z[7, 7])} - 2 * \text{'\&^{'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 7], z[5, 7])} - 1/2 * \text{'\&^{'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 7], z[6, 7])} - 1/5 * \text{'\&^{'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 4], z[0, 7], z[6, 7])} + 6 * \text{'\&^{'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 7], z[5, 7])} + 7/10 * \text{'\&^{'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 7], z[7, 7])} - 2 * \text{'\&^{'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 7], z[6, 7])} - 3 * \text{'\&^{'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 7], z[3, 7])} + 3/2 * \text{'\&^{'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 7], z[4, 7])} - 2/5 * \text{'\&^{'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 7], z[5, 7])} - 8/5 * \text{'\&^{'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 7], z[5, 7])} - 3 * \text{'\&^{'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 7], z[5, 7])} + 6/5 * \text{'\&^{'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 7], z[6, 7])} + 1/5 * \text{'\&^{'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 7], z[7, 7])} + \text{'\&^{'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 7], z[7, 7])} + 1/2 * \text{'\&^{'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 7], z[6, 7])} + 5/2 * \text{'\&^{'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 7], z[4, 7])} + 5 * \text{'\&^{'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 7], z[4, 7])} + 8/5 * \text{'\&^{'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 7], z[6, 7])} - 3 * \text{'\&^{'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 7], z[5, 7])} - 3/5 * \text{'\&^{'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 7], z[5, 7])} + 1/2 * \text{'\&^{'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 7], z[5, 7])} + \text{'\&^{'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 7], z[6, 7])} - 2 * \text{'\&^{'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 7], z[3, 7])} - 1/2 * \text{'\&^{'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 7], z[7, 7])} + 3/5 * \text{'\&^{'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 7], z[7, 7])} - 17/10 * \text{'\&^{'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 7], z[6, 7])} - 3/2 * \text{'\&^{'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 7], z[6, 7])} - 5/2 * \text{'\&^{'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 7], z[4, 7])} + \text{'\&^{'(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 7], z[3, 7])} - 3/5 * \text{'\&^{'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 7], z[6, 7])} - 2 * \text{'\&^{'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 7], z[5, 7])} + \text{'\&^{'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 7], z[4, 7])} - \text{'\&^{'(z[2, 3], z[3, 3], z[1, 4], z[1, 4], z[4, 7], z[4, 7])} + 6 * \text{'\&^{'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 7], z[3, 7])} - \text{'\&^{'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 4], z[2, 7], z[3, 7])} - 6/5 * \text{'\&^{'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 7], z[5, 7])} + 1/2 * \text{'\&^{'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 7], z[4, 7])} - 3/2 * \text{'\&^{'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 7], z[4, 7])} - 6/5 * \text{'\&^{'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 7], z[5, 7])} - 2 * \text{'\&^{'(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 7], z[4, 7])} - 6 * \text{'\&^{'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 7], z[3, 7])} + 1/2 * \text{'\&^{'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 7], z[4, 7])} + 2 * \text{'\&^{'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 7], z[4, 7])} + 3 * \text{'\&^{'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 7], z[4, 7])} + 2 * \text{'\&^{'(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 7], z[5, 7])} + 3/2 * \text{'\&^{'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 7], z[5, 7])} - \text{'\&^{'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 7], z[7, 7])} + 3/10 * \text{'\&^{'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 7], z[6, 7])} - 1/2 * \text{'\&^{'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 7], z[5, 7])} + 1/10 * \text{'\&^{'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 7], z[5, 7])} + 1/5 * \text{'\&^{'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 7], z[6, 7])} + 3 * \text{'\&^{'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 7], z[4, 7])} - 1/5 * \text{'\&^{'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 7], z[5, 7])} - \text{'\&^{'(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 7], z[7, 7])} + 3 * \text{'\&^{'(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[5, 7], z[6, 7])} + \text{'\&^{'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 7], z[7, 7])} - 2 * \text{'\&^{'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 7], z[6, 7])} + 3 * \text{'\&^{'(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 7], z[2, 7])} + 3/2 * \text{'\&^{'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 7], z[5, 7])} + 27/10 * \text{'\&^{'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 7], z[5, 7])} + 1/5 * \text{'\&^{'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 7], z[5, 7])} + \text{'\&^{'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 7], z[6, 7])} + 1/5 * \text{'\&^{'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 7], z[6, 7])} - \text{'\&^{'(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 7], z[3, 7])} + 9/10 * \text{'\&^{'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 7], z[6, 7])} + 2 * \text{'\&^{'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 6], z[2, 8])};$

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

q39 := 5/9*'^ (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 7], z[5, 7]) + 2/9*'^ (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 7], z[7, 7]) + 5/3*'^ (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 7], z[4, 7]) - 1/9*'^ (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 7], z[6, 7]) - 10/9*'^ (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 7], z[6, 7]) + 20/9*'^ (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[4, 7], z[5, 7]) + 25/3*'^ (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 7], z[4, 7]) + 10/9*'^ (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 7], z[6, 7]) - 4/9*'^ (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 7], z[6, 7]) - 40/9*'^ (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 7], z[5, 7]) + 20/9*'^ (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 7], z[6, 7]) - 4/9*'^ (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 7], z[7, 7]) + 2/9*'^ (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 7], z[6, 7]) + 20/3*'^ (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 7], z[5, 7]) - 10/3*'^ (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 7], z[4, 7]) + 8/9*'^ (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 7], z[5, 7]) - 10/9*'^ (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 7], z[5, 7]) + 8/9*'^ (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 7], z[6, 7]) - 2/9*'^ (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 7], z[7, 7]) + 2/3*'^ (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 7], z[7, 7]) - 25/3*'^ (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 7], z[4, 7]) + 25/9*'^ (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 7], z[4, 7]) - 8/9*'^ (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 7], z[6, 7]) + 10/3*'^ (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 7], z[5, 7]) - 4*'^ (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 7], z[5, 7]) + 4/9*'^ (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 7], z[5, 7]) - 20/9*'^ (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 7], z[3, 7]) + 2/9*'^ (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 7], z[7, 7]) + 1/3*'^ (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 7], z[6, 7]) - 4/3*'^ (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 7], z[6, 7]) + 1/3*'^ (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 7], z[6, 7]) - 2/9*'^ (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 7], z[6, 7]) + 5/9*'^ (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 7], z[4, 7]) - 5/9*'^ (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 7], z[4, 7]) + 40/9*'^ (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 7], z[3, 7]) - 8/9*'^ (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 7], z[5, 7]) + 5*'^ (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 7], z[4, 7]) - 20/9*'^ (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 7], z[4, 7]) - 20/3*'^ (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 7], z[3, 7]) + 10/9*'^ (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 7], z[4, 7]) + 10/3*'^ (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 7], z[4, 7]) - 10/3*'^ (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 7], z[4, 7]) + 4/9*'^ (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 7], z[5, 7]) - 5/9*'^ (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 7], z[5, 7]) - 1/3*'^ (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 7], z[6, 7]) + 1/3*'^ (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 7], z[6, 7]) - 4/9*'^ (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 7], z[5, 7]) - 2/9*'^ (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 7], z[5, 7]) + 4/3*'^ (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 7], z[6, 7]) + 10/9*'^ (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 7], z[4, 7]) - 4/3*'^ (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 7], z[5, 7]) - 5*'^ (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 7], z[5, 7]) + 3*'^ (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 7], z[5, 7]) + 1/9*'^ (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 7], z[6, 7]) + '^ (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 7], z[6, 7]) + 4*'^ (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 7], z[6, 7]) - '^ (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 7], z[7, 7]) - 10/9*'^ (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 7], z[4, 7]) - 1/3*'^ (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 4], z[3, 7]) + 4/9*'^ (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 7], z[6, 7]) - 25/9*'^ (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 7], z[4, 7]) + 2/9*'^ (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 7], z[5, 7]) - 3*'^ (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 7], z[5, 7]) - 2/9*'^ (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 7], z[7, 7]) - 5/3*'^ (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 7], z[5, 7]) - 1/3*'^ (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 7], z[6, 7]) + 4/3*'^ (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 7], z[5, 7]) + 5/3*'^ (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 7], z[5, 7]) - 2/3*'^ (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 7], z[6, 7]) + 10/9*'^ (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 7], z[5, 7]) - 10/9*'^ (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 7], z[4, 7]) + 1/3*'^ (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 7], z[7, 7]) - 5/3*'^ (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 7], z[4, 7]) - 20/9*'^ (z[0, 3], z[2, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 7]) + 20/9*'^ (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 7], z[3, 7]) - 1/9*'^ (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 7], z[6, 7]) - 1/3*'^ (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 7], z[6, 7]) - 1/9*'^ (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 7], z[7, 7]) + '^ (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2

, 7], z[5, 7]) - 8/3*'^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 7], z[6, 7]) + 1/9*'^'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 7], z[6, 7]) - '^'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 7], z[5, 7]) - 1/9*'^'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 7], z[7, 7]) - 2/3*'^'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 7], z[5, 7]) + 1/3*'^'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 7], z[7, 7]) + 8/3*'^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 7], z[5, 7]) + 1/9*'^'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 7], z[7, 7]) + 1/9*'^'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 7], z[7, 7]) + 2/3*'^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 7], z[7, 7]);

q40 := -1/160*'^'(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[5, 5], z[2, 8]) - 153/80*'^'(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 5], z[3, 8]) + 15/16*'^'(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[4, 8]) - 71/16*'^'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 5], z[3, 8]) + 103/32*'^'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 5], z[4, 8]) - 1/32*'^'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[2, 8]) - 3/32*'^'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 5], z[1, 8]) - 77/480*'^'(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[2, 8]) - 233/160*'^'(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 5], z[4, 8]) - 5/8*'^'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[3, 8]) - 1/24*'^'(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[4, 8]) + 5/16*'^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 5], z[2, 8]) + 3/320*'^'(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[3, 5], z[8, 8]) + 35/48*'^'(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 5], z[4, 8]) + 1/80*'^'(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 5], z[4, 8]) + 5/8*'^'(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[7, 8]) + 25/16*'^'(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 5], z[2, 8]) - 39/16*'^'(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 5], z[2, 8]) - 5/16*'^'(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 5], z[2, 8]) - 1/24*'^'(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[5, 8]) + 3/16*'^'(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[4, 8]) - 5/24*'^'(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 5], z[7, 8]) + 9/16*'^'(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[3, 8]) + 16/5*'^'(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 8]) - 5/96*'^'(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[8, 8]) + 7/48*'^'(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[4, 8]) + 31/80*'^'(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[6, 8]) - 41/96*'^'(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[2, 8]) - 3/4*'^'(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[4, 8]) - 1/12*'^'(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 5], z[5, 8]) + 5/8*'^'(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 5], z[1, 8]) + 31/80*'^'(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[5, 5], z[2, 8]) + 7/60*'^'(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[5, 8]) + '^'(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[4, 5], z[5, 8]) - 1/6*'^'(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[5, 8]) + 9/32*'^'(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[4, 5], z[6, 8]) - 35/192*'^'(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[8, 8]) + 15/16*'^'(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 5], z[4, 8]) + 25/48*'^'(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[3, 8]) - 27/16*'^'(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 5], z[2, 8]) + 1/10*'^'(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[7, 8]) + 5/8*'^'(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[3, 8]) - 25/16*'^'(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[6, 8]) - 51/80*'^'(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 5], z[0, 8]) + 59/80*'^'(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[2, 8]) + 5/2*'^'(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 5], z[3, 8]) - '^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[4, 5], z[3, 8]) - 1/60*'^'(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[3, 8]) + 45/16*'^'(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 5], z[2, 8]) + 1/6*'^'(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[3, 8]) - 15/16*'^'(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 5], z[4, 8]) - 9/160*'^'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 5], z[1, 8]) - 1/48*'^'(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[7, 8]) - 3/32*'^'(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 5], z[7, 8]) + 1/24*'^'(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[1, 5], z[8, 8]) - 9/80*'^'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[1, 8]) - 1/60*'^'(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 8]) - 3/8*'^'(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 8]) - 1/48*'^'(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[2, 5], z[8, 8]) + 19/60*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z[1, 8]) - 5/8*'^'(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 8]) - 5/48*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[2, 8]) + 37/80*'^'(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[2, 8]) - 1/60*'^'(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[0, 8]) - 31/64*'^'(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[6, 8]) + 7/24*'^'(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 8]) - 27/16*'^'(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 5], z[6, 8]) - 5/16*'^'(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[6, 8]) - 1/2*'^'(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[6, 8]) + 9/32*'^'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 5], z[2, 8]) - 1/4*'^'(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 5], z[1, 8]) - 83/64*'^'(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[4, 8]) - 3/4*'^'(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 5], z[4, 8]) + 1/2*'^'(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[3, 8]) - 67/48*'^'(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[4, 8]) + 7/320*'^'(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[6, 8]) - 1/16*'^'(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 8]) - 5/96*'^'(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 5], z[0, 8]) + 25/48*'^'(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 5], z[5, 8]) + 1/2*'^'(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 5], z[5, 8]) - 5/4*'^'(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 5], z[5, 8]) - 15/8*'^'(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 5], z[1, 8]) - 5/4*'^'(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 5], z[3, 8]) + 3/16*'^'(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 5], z[0, 8]) - 11/240*'^'(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[6, 8]) + 9/320*'^'(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 5], z[6, 8]) - 17/8*'^'(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 8]) + 1/24*'^'(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 5], z[1, 8]) - 9/160*'^'(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[7, 8]) - 1/48*'^'

$(z[2,3], z[3,3], z[1,4], z[3,5], z[5,5], z[0,8]) + 3/16 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[0,5], z[3,5], z[2,8]) + 5/12 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[2,5], z[3,5], z[5,8]) - \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[1,5], z[2,5], z[5,8]) + 1/80 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[0,5], z[5,5], z[7,8]) - 3/20 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[0,5], z[5,5], z[2,8]) + \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[2,5], z[4,5], z[2,8]) + 21/160 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[2,5], z[5,5], z[0,8]) - 9/4 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[2,5], z[3,5], z[3,8]) - 3/8 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[2,5], z[3,5], z[2,8]) + 1/64 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[0,5], z[3,5], z[8,8]) + 3/320 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[2,5], z[5,5], z[0,8]) - 25/16 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[2,5], z[3,5], z[2,8]) + 7/32 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[0,5], z[2,5], z[4,8]) - 1/16 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[3,5], z[5,5], z[1,8]) + 15/8 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[2,5], z[5,5], z[1,8]) + 11/96 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,5], z[2,5], z[6,8]) - 9/32 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[2,5], z[5,5], z[4,8]) + 35/48 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[1,5], z[3,5], z[4,8]) - 9/4 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,5], z[3,5], z[5,8]) + 219/64 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,5], z[4,5], z[4,8]) - 5/8 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[2,5], z[5,5], z[1,8]) - 65/96 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,5], z[4,5], z[4,8]) - 5/8 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[2,5], z[3,5], z[4,8]) + 27/20 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[0,5], z[3,5], z[5,8]) - 21/40 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,5], z[5,5], z[3,8]) + 49/64 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,5], z[2,5], z[8,8]) - 1/2 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,5], z[5,5], z[2,8]) + 1/4 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[3,5], z[4,5], z[0,8]) - 31/64 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[1,5], z[4,5], z[2,8]) + 77/16 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[1,5], z[3,5], z[4,8]) - 3/8 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[2,5], z[3,5], z[6,8]) + 11/16 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,5], z[5,5], z[4,8]) - 1/2 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[1,5], z[5,5], z[4,8]) + 219/64 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[1,5], z[2,5], z[4,8]) + 15/8 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[0,5], z[3,5], z[7,8]) + 7/4 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[2,5], z[3,5], z[5,8]) - 5/16 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[1,5], z[5,5], z[6,8]) + 9/80 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[1,5], z[5,5], z[2,8]) + 7/48 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[0,5], z[4,5], z[4,8]) + 25/24 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,5], z[3,5], z[5,8]) + 49/64 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[3,5], z[4,5], z[0,8]) - 5/8 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[3,5], z[4,5], z[1,8]) + 3/16 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[2,5], z[5,5], z[6,8]) - 13/80 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[0,5], z[1,5], z[5,8]) - 5/12 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[0,5], z[4,5], z[5,8]) + 135/64 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[1,5], z[4,5], z[2,8]) - 5/8 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[1,5], z[4,5], z[3,8]) + 117/64 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,5], z[5,5], z[4,8]) - 17/40 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[0,5], z[1,5], z[5,8]) - 3/160 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[0,5], z[5,5], z[0,8]) - 15/8 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,5], z[3,5], z[7,8]) - 3/8 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[3,5], z[5,5], z[5,8]) + 1/4 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,5], z[3,5], z[7,8]) + 1/40 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[0,5], z[4,5], z[8,8]) - 77/480 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[0,5], z[1,5], z[6,8]) + 97/160 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,5], z[5,5], z[0,8]) + 1/80 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[0,5], z[5,5], z[4,8]) + 1/5 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[0,5], z[5,5], z[3,8]) - 63/40 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,5], z[5,5], z[3,8]) - 1/32 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,5], z[5,5], z[2,8]) - 3/8 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[1,5], z[3,5], z[1,8]) - 65/96 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[1,5], z[3,5], z[4,8]) + 5/8 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,5], z[3,5], z[7,8]) + 16/5 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[1,5], z[5,5], z[3,8]) + 1/5 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[3,5], z[5,5], z[1,8]) + 3/16 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[0,5], z[2,5], z[8,8]) - 5/12 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,5], z[4,5], z[2,8]) + 1/40 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[0,5], z[5,5], z[4,8]) + 85/48 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,5], z[4,5], z[5,8]) + 97/160 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[0,5], z[1,5], z[8,8]) - 21/160 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[0,5], z[5,5], z[6,8]) - 45/8 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,5], z[4,5], z[3,8]) - 1/20 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[1,5], z[5,5], z[0,8]) + 7/80 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[0,5], z[2,5], z[7,8]) + 1/48 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[4,5], z[5,5], z[0,8]) + 1/6 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[1,5], z[3,5], z[5,8]) + \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[1,5], z[3,5], z[3,8]) - 5/3 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[2,5], z[1,5], z[3,5], z[5,8]) - 1/20 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[2,5], z[5,5], z[6,8]) - \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,5], z[5,5], z[2,8]) - 3/2 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[2,5], z[3,5], z[6,8]) + 7/4 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[2,5], z[3,5], z[3,8]) - 1/16 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[1,5], z[3,5], z[8,8]) - 11/24 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[1,5], z[2,5], z[7,8]) - 5$

$$\begin{aligned}
& /48*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[1,5],z[2,5],z[6,8])-1/2*'\&^{\wedge}'(z[1,3],z[2,3],z[3,4],z[0,5],z[4,5],z[4,8])+9/16*'\&^{\wedge}'(z[2,3],z[3,3],z[4,4],z[1,5],z[2,5],z[2,8]) \\
& -51/80*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[0,5],z[2,5],z[8,8])+5/2*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[1,5],z[3,5],z[5,8])+9/16*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[3,5],z[4,5],z[6,8]) \\
& -9/40*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[0,5],z[5,5],z[5,8])+27/40*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[0,5],z[5,5],z[5,8])+1/4*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[1,5],z[2,5],z[8,8]) \\
& +1/2*'\&^{\wedge}'(z[0,3],z[2,3],z[4,4],z[1,5],z[2,5],z[5,8])+9/80*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[0,5],z[4,5],z[6,8])-19/96*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[4,5],z[5,5],z[0,8]) \\
& -15/16*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[1,5],z[3,5],z[4,8])-1/60*'\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[0,5],z[5,5],z[5,8])+27/20*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[2,5],z[5,5],z[3,8]) \\
& -83/64*'\&^{\wedge}'(z[0,3],z[3,3],z[4,4],z[1,5],z[2,5],z[4,8])+117/64*'\&^{\wedge}'(z[1,3],z[2,3],z[4,4],z[0,5],z[3,5],z[4,8])+25/16*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[1,5],z[2,5],z[6,8]) \\
& +1/48*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[0,5],z[1,5],z[8,8])+41/120*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[4,5],z[5,5],z[1,8])+1/32*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[0,5],z[4,5],z[6,8]) \\
& +1/5*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[0,5],z[5,5],z[5,8])-41/96*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[1,5],z[2,5],z[6,8])-1/2*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[2,5],z[5,5],z[2,8])+23/32*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[4,5],z[5,5],z[2,8]) \\
& -7/80*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[3,5],z[5,5],z[0,8])-3/8*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[1,5],z[4,5],z[3,8])-1/32*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[0,5],z[3,5],z[6,8]) \\
& +5/12*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[1,5],z[2,5],z[6,8])+85/48*'\&^{\wedge}'(z[0,3],z[3,3],z[4,4],z[1,5],z[3,5],z[3,8])-9/80*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[0,5],z[4,5],z[7,8]) \\
& +1/24*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[4,5],z[5,5],z[0,8])-5/4*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[2,5],z[3,5],z[4,8])-1/8*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[3,5],z[4,5],z[5,8]) \\
& -5/32*'\&^{\wedge}'(z[1,3],z[3,3],z[4,4],z[2,5],z[4,5],z[0,8])+1/4*'\&^{\wedge}'(z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[1,8])-1/60*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[0,5],z[1,5],z[8,8]) \\
& +5/12*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[2,5],z[3,5],z[3,8])+1/4*'\&^{\wedge}'(z[1,3],z[3,3],z[3,4],z[0,5],z[1,5],z[6,8])-5/12*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[0,5],z[5,5],z[6,8])-1/5*'\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[0,5],z[3,5],z[7,8]) \\
& +7/16*'\&^{\wedge}'(z[2,3],z[3,3],z[2,4],z[0,5],z[4,5],z[3,8])+187/480*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[0,5],z[5,5],z[4,8])+1/40*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[0,5],z[5,5],z[4,8]) \\
& -5/8*'\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[1,5],z[4,5],z[5,8])-1/160*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[0,5],z[3,5],z[6,8])-1/16*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[0,5],z[2,5],z[7,8]) \\
& +45/16*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[2,5],z[3,5],z[6,8])-39/16*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[0,5],z[3,5],z[6,8]) \\
& +1/2*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[3,5],z[4,5],z[3,8])-19/96*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[0,5],z[3,3],z[3,3],z[3,4],z[0,5],z[5,5],z[1,8]) \\
& +13/96*'\&^{\wedge}'(z[0,3],z[3,3],z[4,4],z[0,5],z[4,5],z[3,8])+59/80*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[0,5],z[4,5],z[6,8])-23/32*'\&^{\wedge}'(z[1,3],z[2,3],z[4,4],z[0,5],z[4,5],z[3,8]) \\
& -11/24*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[3,5],z[4,5],z[1,8])-35/192*'\&^{\wedge}'(z[0,3],z[3,3],z[4,4],z[3,5],z[4,5],z[0,8]) \\
& +41/120*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[0,5],z[2,5],z[6,8])+13/96*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,5],z[5,5],z[5,8])+5/12*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[3,5],z[4,5],z[1,8]) \\
& -45/8*'\&^{\wedge}'(z[1,3],z[2,3],z[3,4],z[1,5],z[2,5],z[5,8])+5/8*'\&^{\wedge}'(z[1,3],z[3,3],z[4,4],z[2,5],z[3,5],z[1,8])-1/4*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[0,5],z[2,5],z[7,8]) \\
& +1/8*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[0,5],z[5,5],z[7,8])+1/3*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[1,5],z[5,5],z[4,8])-'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[0,5],z[2,5],z[6,8]) \\
& +41/120*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[0,5],z[1,5],z[7,8])-5/32*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[1,5],z[2,5],z[8,8])+1/64*'\&^{\wedge}'(z[0,3],z[3,3],z[4,4],z[2,5],z[5,5],z[0,8]) \\
& -5/8*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[0,5],z[3,5],z[7,8])+37/80*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[0,5],z[3,5],z[6,8]) \\
& +1/40*'\&^{\wedge}'(z[1,3],z[3,3],z[4,4],z[1,5],z[5,5],z[0,8])+1/80*'\&^{\wedge}'(z[1,3],z[3,3],z[4,4],z[0,5],z[5,5],z[1,8])+3*'\&^{\wedge}'(z[1,3],z[2,3],z[3,4],z[0,5],z[2,5],z[6,8]) \\
& -11/8*'\&^{\wedge}'(z[1,3],z[2,3],z[3,4],z[0,5],z[1,5],z[7,8])-5/16*'\&^{\wedge}'(z[2,3],z[3,3],z[3,4],z[0,5],z[4,5],z[2,8]) \\
& +41/120*'\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[3,5],z[5,5],z[2,8])+5/4*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[2,5],z[3,5],z[3,8]) \\
& -17/40*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[1,4],z[4,5],z[5,5],z[3,8])-13/12*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[1,5],z[5,5],z[3,8]) \\
& -1/5*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[2,5],z[4,5],z[1,8])-1/8*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[2,5],z[4,5],z[2,8]) \\
& +77/16*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[2,5],z[4,5],z[4,8])-153/80*'\&^{\wedge}'(z[1,3],z[2,3],z[4,4],z[0,5],z[2,5],z[5,8]) \\
& -21/40*'\&^{\wedge}'(z[2,3],z[3,3],z[2,4],z[0,5],z[2,5],z[5,8])-13/12*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[0,5],z[4,5],z[5,8]) \\
& -63/40*'\&^{\wedge}'(z[1,3],z[2,3],z[3,4],z[0,5],z[3,5],z[5,8])-159/32*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[1,5],z[4,5],z[4,8]) \\
& +25/24*'\&^{\wedge}'(z[0,3],z[2,3],z[4,4],z[2,5],z[3,5],z[3,8])+7/32*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[3,5],z[5,5],z[4,8]) \\
& -3/4*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[0,5],z[4,5],z[4,8])-1/2*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[0,5],z[2,5],z[6,8]) \\
& +1/32*'\&^{\wedge}'(z[0,3],z[2,3],z[4,4],z[1,5],z[5,5],z[2,8])+45/32*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[3,5],z[4,5],z[4,8]) \\
& -23/32*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[1,5],z[5,5],z[5,8])+3/16*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[4,5],z[5,5],z[4,8]) \\
& +19/60*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[0,5],z[2,5],z[7,8])+3/32*'\&^{\wedge}'(z[2,3],z[3,3],z[4,4],z[1,5],z[4,5],z[0,8]) \\
& -3/8*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[2,5],
\end{aligned}$$

$$\begin{aligned}
& z[4,5], z[7,8]) - 9/32 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[0,5], z[3,5], z[4,8]) - 5/4 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[1,5], z[2,5], z[3,8]) - 5/3 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[2,5], z[4,5], z[3,8]) - 5/32 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[1,5], z[3,5], z[8,8]) - 5/8 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[1,5], z[2,5], z[7,8]) - 1/16 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[2,5], z[4,5], z[0,8]) - 1/60 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[1,5], z[5,5], z[3,8]) + 11/16 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[0,5], z[2,5], z[4,8]) - 1/12 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,5], z[5,5], z[3,8]) + 3 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,5], z[5,5], z[2,8]) + 23/32 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[0,5], z[1,5], z[6,8]) + 5/48 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,5], z[3,5], z[5,8]) + 5/4 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,5], z[3,5], z[5,8]) - 1/16 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[1,5], z[4,5], z[3,8]) + 1/5 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[0,5], z[2,5], z[7,8]) + 9/16 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[0,5], z[2,5], z[5,8]) + 5/12 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[3,5], z[4,5], z[2,8]) - 7/80 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[0,5], z[2,5], z[8,8]) + 15/8 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[1,5], z[2,5], z[5,8]) - 1/48 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,5], z[5,5], z[1,8]) - 5/8 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[2,5], z[4,5], z[5,8]) - 5/32 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[3,5], z[4,5], z[0,8]) - 11/240 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,5], z[5,5], z[2,8]) + 1/4 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[4,5], z[5,5], z[2,8]) - 1/8 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[1,5], z[3,5], z[6,8]) + 7/16 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[1,5], z[5,5], z[5,8]) + 1/5 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[0,5], z[3,5], z[6,8]) - 3/4 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[1,5], z[5,5], z[4,8]) - 3/160 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[0,5], z[5,5], z[8,8]) - 3/40 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[0,5], z[1,5], z[7,8]) + 13/240 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,5], z[5,5], z[0,8]) + 1/2 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,5], z[4,5], z[6,8]) - 3/2 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[2,5], z[3,5], z[2,8]) + 1/3 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[0,5], z[4,5], z[4,8]) - 37/64 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[0,5], z[3,5], z[4,8]) - 1/4 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,5], z[4,5], z[6,8]) + 5/8 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[0,5], z[3,5], z[5,8]) - 7/16 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,5], z[4,5], z[5,8]) + 13/240 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[0,5], z[1,5], z[8,8]) + 5/48 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[2,5], z[4,5], z[3,8]) + 7/80 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,5], z[5,5], z[1,8]) - 3/40 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,5], z[5,5], z[1,8]) + 45/32 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[1,5], z[2,5], z[4,8]) + 5/12 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[1,5], z[2,5], z[7,8]) - 21/160 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[0,5], z[5,5], z[2,8]) - 5/4 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[1,5], z[4,5], z[5,8]) + \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[1,5], z[3,5], z[6,8]) - 1/8 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[1,5], z[2,5], z[3,8]) - 1/4 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[1,5], z[3,5], z[2,8]) + 7/60 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[1,5], z[5,5], z[3,8]) + 1/10 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[2,5], z[1,8]) - 1/24 * \&^{\wedge}(z[0,3], z[1,8]) - 1/24 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[1,5], z[3,5], z[4,8]) + 1/5 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,5], z[5,5], z[2,8]) - 11/8 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[4,5], z[5,5], z[1,8]) - 9/40 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[0,5], z[5,5], z[3,8]) + 21/160 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[0,5], z[3,5], z[8,8]) + 11/96 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[3,5], z[4,5], z[2,8]) + 15/8 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,5], z[4,5], z[3,8]) - 1/6 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[2,5], z[4,5], z[3,8]) - 13/80 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[4,5], z[5,5], z[3,8]); \\
q41 := \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[1,5], z[4,5], z[3,8]) + \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[1,5], z[4,5], z[5,8]) - 4/5 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,5], z[5,5], z[3,8]) - 7/3 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[1,5], z[3,5], z[3,8]) + 7/6 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[1,5], z[4,5], z[4,8]) + 1/10 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[1,5], z[5,5], z[1,8]) - 4/45 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[4,5], z[5,5], z[2,8]) - 5/6 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[0,5], z[5,5], z[4,8]) - 1/20 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[0,5], z[3,5], z[8,8]) + 1/3 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,5], z[3,5], z[7,8]) + 7/6 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,5], z[4,5], z[2,8]) - 11/10 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[2,5], z[5,5], z[2,8]) + 4/15 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,5], z[5,5], z[3,8]) + 29/15 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[0,5], z[4,5], z[5,8]) + 1/3 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[2,5], z[4,5], z[1,8]) - 5/36 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,5], z[2,5], z[8,8]) - 6/5 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[1,5], z[5,5], z[2,8]) + 1/5 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,5], z[5,5], z[3,8]) - 2/3 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,5], z[3,5], z[6,8]) - 4/15 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[3,5], z[5,5], z[0,8]) + 2/5 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[1,5], z[5,5], z[2,8]) + 2/3 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[2,5], z[4,5], z[3,8]) + 2 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[2,5], z[3,5], z[2,8]) - 1/30 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[1,5], z[5,5], z[1,8]) + 1/10 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[0,5], z[4,5], z[7,8]) + 4/45 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,5], z[5,5], z[1,8]) - 7/18 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,5], z[4,5], z[2,8]) + 11/30 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[2,5], z[5,5], z[2,8]) - 1/4 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,5], z[4,5], z[6,8]) - 4/9 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[2,5], z[3,5], z[4,8]) - 6/5 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[0,5], z[4,5], z[6,8]) - 4/15 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,5], z[5,5], z[1,8]) - 7/12 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,5], z[4,5], z[4,8]) - 8/9 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,5], z[4,5], z[4,8]) + 1/60 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[0,5], z[5,5], z[6,8]) - \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[2,5], z[4,5], z[1,8]) - 1/3 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[1,5], z[4,5], z[3,8]) + 4/45 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[3,5], z[5,5], z[0,8]) - 1/20 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[0,5], z
\end{aligned}$$

$$\begin{aligned}
& ,8]) + 29/32 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[1,5], z[4,5], z[4,8]) - 1/96 * \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[0,5], z[4,5], z[2,8]) + 11/160 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[1,5], z[5,5], z[1,8]) - 1/32 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,5], z[5,5], z[2,8]) - 313/480 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[0,5], z[5,5], z[4,8]) - 5/24 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[1,5], z[3,5], z[3,8]) - 1/72 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[0,5], z[4,5], z[4,8]) + 5/48 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[0,5], z[4,5], z[6,8]) - 3/64 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[0,5], z[3,5], z[8,8]) + 35/144 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[2,5], z[4,5], z[4,8]) + 1/240 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[0,5], z[5,5], z[4,8]) + 5/24 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,5], z[3,5], z[7,8]) + 65/48 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,5], z[4,5], z[2,8]) - 73/80 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[2,5], z[5,5], z[2,8]) - 5/48 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[2,5], z[4,5], z[2,8]) - 1/72 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[0,5], z[5,5], z[5,8]) + 1/16 * \&^{\wedge} (z[2,3], z[3,3], z[4,4], z[0,5], z[1,5], z[4,8]) - 5/72 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[0,5], z[1,5], z[7,8]) + 29/240 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,5], z[5,5], z[3,8]) + 4/3 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[0,5], z[4,5], z[5,8]) - 5/288 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[0,5], z[2,5], z[8,8]) + 7/144 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,5], z[5,5], z[4,8]) + 31/240 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[0,5], z[1,5], z[6,8]) - 41/288 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,5], z[4,5], z[2,8]) - 1/4 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[0,5], z[3,5], z[4,8]) - 1/36 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[0,5], z[4,5], z[5,8]) + 5/24 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[2,5], z[4,5], z[1,8]) + 31/240 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,5], z[5,5], z[2,8]) + 7/180 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[0,5], z[4,5], z[5,8]) + 1/3 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[2,5], z[4,5], z[5,8]) - 1/18 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[1,5], z[3,5], z[5,8]) + 3/32 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[1,5], z[4,5], z[6,8]) - 17/192 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,5], z[2,5], z[8,8]) + 5/16 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[1,5], z[4,5], z[4,8]) + 25/144 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,5], z[4,5], z[3,8]) - 61/80 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[1,5], z[5,5], z[2,8]) + 1/30 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[0,5], z[3,5], z[7,8]) + 3/40 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,5], z[5,5], z[3,8]) - 25/48 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,5], z[3,5], z[6,8]) - 7/48 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[3,5], z[5,5], z[0,8]) + 5/16 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[1,5], z[5,5], z[2,8]) - 5/6 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[2,5], z[4,5], z[3,8]) - 1/3 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[3,5], z[4,5], z[3,8]) - 1/180 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[0,5], z[5,5], z[3,8]) + 15/16 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[2,5], z[3,5], z[2,8]) + 1/18 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,5], z[4,5], z[3,8]) - 5/16 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[2,5], z[4,5], z[4,8]) - 5/96 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[1,5], z[5,5], z[1,8]) - 1/144 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[0,5], z[1,5], z[7,8]) + 11/160 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[0,5], z[4,5], z[7,8]) + 1/72 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[0,5], z[1,5], z[8,8]) - 3/80 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[1,5], z[5,5], z[1,8]) - 1/180 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[0,5], z[4,5], z[5,8]) - 1/8 * \&^{\wedge} (z[2,3], z[3,3], z[4,4], z[0,5], z[2,5], z[3,8]) - 1/144 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[0,5], z[2,5], z[8,8]) + 1/12 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,5], z[5,5], z[1,8]) - 5/24 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,5], z[3,5], z[4,8]) - 5/16 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,5], z[4,5], z[2,8]) + 3/16 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[2,5], z[5,5], z[2,8]) - 1/180 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,5], z[5,5], z[0,8]) - 5/64 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,5], z[4,5], z[6,8]) - 19/24 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[2,5], z[3,5], z[4,8]) - 61/80 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[0,5], z[4,5], z[6,8]) - 5/48 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,5], z[3,5], z[6,8]) - 1/6 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[0,5], z[3,5], z[6,8]) + 3/32 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[1,5], z[4,5], z[2,8]) - 1/60 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,5], z[5,5], z[1,8]) - 67/192 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,5], z[4,5], z[4,8]) - 1/4 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[2,5], z[5,5], z[4,8]) + 1/6 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[0,5], z[4,5], z[3,8]) - 83/144 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,5], z[4,5], z[4,8]) + 23/960 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[0,5], z[5,5], z[6,8]) - 1/48 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,5], z[4,5], z[5,8]) - 5/288 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[3,5], z[5,5], z[0,8]) + 25/144 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[1,5], z[3,5], z[5,8]) + 1/6 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[1,5], z[5,5], z[5,8]) - 5/12 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[3,5], z[4,5], z[5,8]) - 5/8 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[2,5], z[4,5], z[1,8]) - 5/12 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[1,5], z[4,5], z[3,8]) + 29/720 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[3,5], z[5,5], z[0,8]) - 11/720 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[0,5], z[2,5], z[6,8]) - 13/320 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[0,5], z[5,5], z[6,8]) + 47/24 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[2,5], z[3,5], z[4,8]) + 1/72 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[3,5], z[4,5], z[1,8]) - 5/96 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[0,5], z[4,5], z[7,8]) - 1/144 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,5], z[5,5], z[0,8]) + 1/16 * \&^{\wedge} (z[2,3], z[3,3], z[4,4], z[0,5], z[3,5], z[2,8]) + 5/36 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[2,5], z[3,5], z[5,8]) - 1/3 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[1,5], z[2,5], z[5,8]) + 1/240 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[0,5], z[5,5], z[7,8]) - 1/20 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[0,5], z[5,5], z[2,8]) + 7/160 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[2,5], z[5,5], z[0,8]) - 25/12 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[2,5], z[3,5], z[3,8]) - 1/8 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[2,5], z[3,5], z[2,8]) + 7/320 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[0,5], z[3,5], z[8,8]) - 3/64 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[2,5], z[5,5], z[0,8]) - 25/48 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[2,5], z[3,5], z[2,8]) + 7/96 * \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[0,5], z[2,5], z[4,8]) - 1/48 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[3,5], z[5,5]
\end{aligned}$$

$$\begin{aligned}
&], z[1, 8]) + 5/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 5], z[1, 8]) + 11/288 * \&^{\wedge}(z[2, \\
&3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[6, 8]) - 3/32 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z \\
&[5, 5], z[4, 8]) + 35/144 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 8]) - 25/12 * \\
&\&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 8]) + 57/64 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4 \\
&], z[3, 5], z[4, 5], z[4, 8]) - 5/24 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 5], z[1, 8]) - \\
&65/288 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[4, 8]) - 5/24 * \&^{\wedge}(z[0, 3], z[1, 3] \\
&, z[4, 4], z[2, 5], z[3, 5], z[4, 8]) + 9/20 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[5 \\
&, 8]) - 7/40 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[5, 5], z[3, 8]) + 65/192 * \&^{\wedge}(z[1, 3], z \\
&[2, 3], z[0, 4], z[1, 5], z[2, 5], z[8, 8]) - 1/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 5] \\
&, z[2, 8]) + 1/12 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 5], z[0, 8]) - 5/64 * \&^{\wedge}(z[0, 3] \\
&, z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[2, 8]) + 31/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[\\
&3, 5], z[4, 8]) - 1/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[3, 5], z[6, 8]) + 11/48 * \&^{\wedge}(z[\\
&0, 3], z[1, 3], z[1, 4], z[3, 5], z[5, 5], z[4, 8]) - 1/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], \\
&z[5, 5], z[4, 8]) + 57/64 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 8]) + 5/8 * \&^{\wedge}(\\
&z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 5], z[7, 8]) + 7/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[2, \\
&5], z[3, 5], z[5, 8]) - 5/48 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[5, 5], z[6, 8]) + 3/80 * \\
&\&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[2, 8]) + 7/144 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4 \\
&], z[0, 5], z[4, 5], z[4, 8]) + 25/72 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 8]) + \\
&65/192 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 5], z[0, 8]) - 7/8 * \&^{\wedge}(z[1, 3], z[2, 3], \\
&z[3, 4], z[3, 5], z[4, 5], z[1, 8]) + 1/16 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[5, 5], z[6, \\
&8]) - 13/240 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 8]) - 5/36 * \&^{\wedge}(z[0, 3], z[\\
&2, 3], z[3, 4], z[0, 5], z[4, 5], z[5, 8]) + 29/64 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 5 \\
&], z[2, 8]) - 5/24 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[3, 8]) + 23/64 * \&^{\wedge}(z[1, \\
&3], z[2, 3], z[0, 4], z[2, 5], z[5, 5], z[4, 8]) - 17/120 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5] \\
&, z[1, 5], z[5, 8]) - 1/160 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[0, 8]) - 5/8 * \&^{\wedge}(\\
&z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 5], z[7, 8]) - 1/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, \\
&5], z[5, 5], z[5, 8]) + 1/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[3, 5], z[7, 8]) + 1/120 * \\
&\&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 5], z[8, 8]) - 1/32 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4] \\
&, z[0, 5], z[1, 5], z[6, 8]) + 13/96 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 5], z[0, 8]) + 1 \\
&/240 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[4, 8]) + 1/15 * \&^{\wedge}(z[1, 3], z[3, 3], z \\
&[2, 4], z[0, 5], z[5, 5], z[3, 8]) - 1/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 5], z[3, 8] \\
&) - 1/96 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[2, 8]) - 1/8 * \&^{\wedge}(z[2, 3], z[3, 3], \\
&z[4, 4], z[1, 5], z[3, 5], z[1, 8]) - 65/288 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 5], z[\\
&4, 8]) + 5/24 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[7, 8]) + 4/3 * \&^{\wedge}(z[1, 3], z[2 \\
&, 3], z[2, 4], z[1, 5], z[5, 5], z[3, 8]) + 1/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 5], \\
&z[1, 8]) + 29/720 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[8, 8]) - 5/36 * \&^{\wedge}(z[1, 3] \\
&], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[3, 8]) - 5/36 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[\\
&4, 5], z[2, 8]) + 1/120 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[5, 5], z[4, 8]) + 23/48 * \&^{\wedge}(\\
&z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 8]) + 13/96 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0 \\
&, 5], z[1, 5], z[8, 8]) - 7/160 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[5, 5], z[6, 8]) - 15/8 * \\
&\&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 5], z[3, 8]) - 1/60 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4] \\
&, z[1, 5], z[5, 5], z[0, 8]) + 7/240 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 5], z[7, 8]) + 1 \\
&/144 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 5], z[0, 8]) + 1/18 * \&^{\wedge}(z[0, 3], z[2, 3], z \\
&[3, 4], z[1, 5], z[3, 5], z[5, 8]) + 1/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 5], z[3, 8] \\
&) - 1/60 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[4, 5], z[8, 8]) - 5/12 * \&^{\wedge}(z[0, 3], z[2, 3] \\
&, z[3, 4], z[2, 5], z[3, 5], z[4, 8]) + 1/6 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 5], z[2, \\
&8]) - 1/72 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 5], z[3, 8]) - 5/72 * \&^{\wedge}(z[0, 3], z[1, \\
&3], z[3, 4], z[4, 5], z[5, 5], z[1, 8]) - 1/8 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 5], z[\\
&5, 8]) - 83/144 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 8]) + 5/48 * \&^{\wedge}(z[2, 3], \\
&z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[2, 8]) + 43/120 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[\\
&5, 5], z[3, 8]) + 29/64 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 5], z[6, 8]) - 13/320 * \&^{\wedge}(\\
&z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 5], z[2, 8]) - 7/64 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2 \\
&, 5], z[5, 5], z[4, 8]) + 1/72 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[7, 8]) + 23/960 \\
&* \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[2, 8]) - 1/96 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4 \\
&], z[1, 5], z[5, 5], z[6, 8]) - 2/9 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[2, 8]) - 1/ \\
&2 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[6, 8]) + 7/12 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, \\
&4], z[2, 5], z[3, 5], z[3, 8]) - 1/48 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[3, 5], z[8, 8]) + \\
&5/72 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[7, 8]) - 5/16 * \&^{\wedge}(z[0, 3], z[3, 3], z \\
&[2, 4], z[1, 5], z[2, 5], z[6, 8]) - 1/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 5], z[4, 8] \\
&) + 3/16 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[2, 8]) - 7/48 * \&^{\wedge}(z[1, 3], z[2, 3] \\
&, z[1, 4], z[0, 5], z[2, 5], z[8, 8]) - 5/6 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 5], z[5, \\
&8]) + 3/16 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[4, 5], z[6, 8]) - 43/360 * \&^{\wedge}(z[0, 3], z[\\
&3, 3], z[1, 4], z[0, 5], z[5, 5], z[5, 8]) + 43/120 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, \\
&5], z[5, 8]) + 1/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[8, 8]) + 1/6 * \&^{\wedge}(z[0, 3] \\
&], z[2, 3], z[4, 4], z[1, 5], z[2, 5], z[5, 8]) + 3/80 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 3], z[2, 4], z[0, 5], z[\\
&4, 5], z[6, 8]) - 7/160 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 5], z[0, 8]) - 5/16 * \&^{\wedge}(z \\
&[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[4, 8]) - 1/180 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, \\
&5], z[5, 5], z[5, 8]) + 9/20 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 5], z[3, 8]) - 67/192 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[3,3],z[4,4],z[1,5],z[2,5],z[4,8])+23/64*\&^{'(z[1,3],z[2,3],z[4,4}, \\
&],z[0,5],z[3,5],z[4,8])+65/48*\&^{'(z[1,3],z[2,3],z[2,4],z[1,5],z[2,5],z[6,8])+} \\
& 1/144*\&^{'(z[1,3],z[3,3],z[1,4],z[0,5],z[1,5],z[8,8])+5/72*\&^{'(z[0,3],z[3,3],} \\
& z[1,4],z[4,5],z[5,5],z[1,8])+1/96*\&^{'(z[1,3],z[3,3],z[0,4],z[0,5],z[4,5],z[6,} \\
& 8))+1/15*\&^{'(z[0,3],z[2,3],z[2,4],z[0,5],z[5,5],z[5,8])-41/288*\&^{'(z[0,3],z[1,} \\
& 3],z[4,4],z[1,5],z[2,5],z[6,8])-1/6*\&^{'(z[0,3],z[2,3],z[3,4],z[2,5],z[5,5],} \\
& z[2,8])+83/480*\&^{'(z[1,3],z[2,3],z[0,4],z[4,5],z[5,5],z[2,8])-7/240*\&^{'(z[1,} \\
& 3],z[3,3],z[2,4],z[3,5],z[5,5],z[0,8])-1/8*\&^{'(z[1,3],z[3,3],z[2,4],z[1,5],z[4,} \\
& 5],z[3,8])-1/96*\&^{'(z[0,3],z[1,3],z[4,4],z[0,5],z[3,5],z[6,8])+5/36*\&^{'(z[1,} \\
& 3],z[3,3],z[1,4],z[1,5],z[2,5],z[6,8])+23/48*\&^{'(z[0,3],z[3,3],z[4,4],z[1,5}, \\
&],z[3,5],z[3,8])-3/80*\&^{'(z[0,3],z[1,3],z[2,4],z[0,5],z[4,5],z[7,8])+1/72*} \\
& \text{'\&^{'(z[0,3],z[1,3],z[4,4],z[4,5],z[5,5],z[0,8])-5/12*\&^{'(z[1,3],z[3,3],z[1,4}, \\
& ,z[2,5],z[3,5],z[4,8])-1/24*\&^{'(z[0,3],z[2,3],z[0,4],z[3,5],z[4,5],z[5,8])-5/} \\
& 96*\&^{'(z[1,3],z[3,3],z[4,4],z[2,5],z[4,5],z[0,8])+1/12*\&^{'(z[2,3],z[3,3],z[3} \\
& ,4),z[2,5],z[3,5],z[1,8])-1/180*\&^{'(z[0,3],z[1,3],z[4,4],z[0,5],z[1,5],z[8,8]} \\
&)+5/36*\&^{'(z[2,3],z[3,3],z[1,4],z[2,5],z[3,5],z[3,8])+1/12*\&^{'(z[1,3],z[3,3]} \\
& ,z[3,4],z[0,5],z[1,5],z[6,8])-5/36*\&^{'(z[0,3],z[2,3],z[3,4],z[1,5],z[2,5],z[6} \\
& ,8])-1/20*\&^{'(z[0,3],z[2,3],z[1,4],z[0,5],z[5,5],z[6,8])-1/15*\&^{'(z[0,3],z[1} \\
& ,3],z[3,4],z[0,5],z[3,5],z[7,8])+7/48*\&^{'(z[2,3],z[3,3],z[2,4],z[0,5],z[4,5],} \\
& z[3,8])+89/480*\&^{'(z[0,3],z[3,3],z[2,4],z[0,5],z[5,5],z[4,8])+1/120*\&^{'(z[2,} \\
& 3],z[3,3],z[0,4],z[0,5],z[5,5],z[4,8])-5/24*\&^{'(z[0,3],z[1,3],z[3,4],z[1,5],z} \\
& [4,5],z[5,8])-1/480*\&^{'(z[2,3],z[3,3],z[0,4],z[0,5],z[3,5],z[6,8])-1/48*\&^{'(} \\
& z[2,3],z[3,3],z[0,4],z[0,5],z[2,5],z[7,8])+15/16*\&^{'(z[1,3],z[2,3],z[0,4],z[2} \\
& ,5],z[3,5],z[6,8])-73/80*\&^{'(z[1,3],z[2,3],z[2,4],z[0,5],z[3,5],z[6,8])+1/6*} \\
& \text{'\&^{'(z[1,3],z[3,3],z[0,4],z[3,5],z[4,5],z[3,8])-7/160*\&^{'(z[0,3],z[3,3],z[2,4}, \\
&],z[0,5],z[1,5],z[8,8])+1/24*\&^{'(z[2,3],z[3,3],z[3,4],z[0,5],z[5,5],z[1,8])-1} \\
& /96*\&^{'(z[0,3],z[3,3],z[4,4],z[0,5],z[4,5],z[3,8])+5/16*\&^{'(z[0,3],z[3,3],z[1,} \\
& 4],z[0,5],z[4,5],z[6,8])-7/96*\&^{'(z[1,3],z[2,3],z[4,4],z[0,5],z[4,5],z[3,8]} \\
&)+5/72*\&^{'(z[0,3],z[3,3],z[3,4],z[3,5],z[4,5],z[1,8])-17/192*\&^{'(z[0,3],z[3,} \\
& 3],z[4,4],z[3,5],z[4,5],z[0,8])+41/360*\&^{'(z[2,3],z[3,3],z[1,4],z[0,5],z[2,5]} \\
& ,z[6,8])-1/96*\&^{'(z[0,3],z[3,3],z[0,4],z[1,5],z[5,5],z[5,8])+5/36*\&^{'(z[2,3]} \\
& ,z[3,3],z[1,4],z[3,5],z[4,5],z[1,8])-15/8*\&^{'(z[1,3],z[2,3],z[3,4],z[1,5],z[2} \\
& ,5],z[5,8])+5/24*\&^{'(z[1,3],z[3,3],z[4,4],z[2,5],z[3,5],z[1,8])-1/60*\&^{'(z[1} \\
& ,3],z[2,3],z[2,4],z[0,5],z[2,5],z[7,8])+1/24*\&^{'(z[0,3],z[1,3],z[1,4],z[0,5],} \\
& z[5,5],z[7,8])+2/9*\&^{'(z[0,3],z[3,3],z[1,4],z[1,5],z[5,5],z[4,8])-2/9*\&^{'(z[0,} \\
& 3],z[3,3],z[3,4],z[0,5],z[2,5],z[6,8])+5/72*\&^{'(z[0,3],z[3,3],z[3,4],z[0,5],} \\
& z[1,5],z[7,8])-5/96*\&^{'(z[0,3],z[1,3],z[2,4],z[1,5],z[2,5],z[8,8])+7/320*} \\
& \text{'\&^{'(z[0,3],z[3,3],z[4,4],z[2,5],z[5,5],z[0,8])-5/24*\&^{'(z[0,3],z[3,3],z[1,4}, \\
& ,z[0,5],z[3,5],z[7,8])+3/16*\&^{'(z[0,3],z[3,3],z[2,4],z[0,5],z[3,5],z[6,8])+1/} \\
& 120*\&^{'(z[1,3],z[3,3],z[4,4],z[1,5],z[5,5],z[0,8])+1/240*\&^{'(z[1,3],z[3,3],z} \\
& [4,4],z[0,5],z[5,5],z[1,8])+2/3*\&^{'(z[1,3],z[2,3],z[3,4],z[0,5],z[2,5],z[6,8]} \\
&)-13/40*\&^{'(z[1,3],z[2,3],z[3,4],z[0,5],z[1,5],z[7,8])-5/48*\&^{'(z[2,3],z[3,3} \\
&],z[3,4],z[0,5],z[4,5],z[2,8])+41/360*\&^{'(z[0,3],z[1,3],z[3,4],z[3,5],z[5,5],} \\
& z[2,8])+31/36*\&^{'(z[0,3],z[3,3],z[3,4],z[2,5],z[3,5],z[3,8])-17/120*\&^{'(z[0,} \\
& 3],z[1,3],z[1,4],z[4,5],z[5,5],z[3,8])-9/20*\&^{'(z[0,3],z[3,3],z[2,4],z[1,5],z} \\
& [5,5],z[3,8])-1/15*\&^{'(z[2,3],z[3,3],z[1,4],z[2,5],z[5,5],z[1,8])-1/24*\&^{'(z} \\
& [2,3],z[3,3],z[1,4],z[2,5],z[4,5],z[2,8])+31/16*\&^{'(z[1,3],z[2,3],z[1,4],z[2,} \\
& 5],z[4,5],z[4,8])-7/16*\&^{'(z[1,3],z[2,3],z[4,4],z[0,5],z[2,5],z[5,8])-7/40*} \\
& \text{'\&^{'(z[2,3],z[3,3],z[2,4],z[0,5],z[2,5],z[5,8])-9/20*\&^{'(z[0,3],z[3,3],z[2,4}, \\
& ,z[0,5],z[4,5],z[5,8])-1/8*\&^{'(z[1,3],z[2,3],z[3,4],z[0,5],z[3,5],z[5,8])-37/} \\
& 32*\&^{'(z[1,3],z[2,3],z[2,4],z[1,5],z[4,5],z[4,8])+25/72*\&^{'(z[0,3],z[2,3],z[4,} \\
& 4],z[2,5],z[3,5],z[3,8])+7/96*\&^{'(z[0,3],z[2,3],z[0,4],z[3,5],z[5,5],z[4,8]} \\
&)-1/4*\&^{'(z[1,3],z[3,3],z[2,4],z[0,5],z[4,5],z[4,8])-1/6*\&^{'(z[1,3],z[3,3],z} \\
& [2,4],z[0,5],z[2,5],z[6,8])+1/96*\&^{'(z[0,3],z[2,3],z[4,4],z[1,5],z[5,5],z[2,8]} \\
&)+15/32*\&^{'(z[0,3],z[1,3],z[2,4],z[3,5],z[4,5],z[4,8])-7/96*\&^{'(z[1,3],z[2,} \\
& 3],z[0,4],z[1,5],z[5,5],z[5,8])+1/16*\&^{'(z[0,3],z[1,3],z[0,4],z[4,5],z[5,5],z} \\
& [4,8])+1/12*\&^{'(z[0,3],z[3,3],z[2,4],z[0,5],z[2,5],z[7,8])+1/32*\&^{'(z[2,3],z} \\
& [3,3],z[4,4],z[1,5],z[4,5],z[0,8])-1/8*\&^{'(z[0,3],z[1,3],z[0,4],z[2,5],z[4,5]} \\
& ,z[7,8])-3/32*\&^{'(z[2,3],z[3,3],z[2,4],z[0,5],z[3,5],z[4,8])-5/12*\&^{'(z[2,3]} \\
& ,z[3,3],z[3,4],z[1,5],z[2,5],z[3,8])-5/96*\&^{'(z[0,3],z[2,3],z[0,4],z[1,5],z[3} \\
& ,5],z[8,8])-7/8*\&^{'(z[1,3],z[2,3],z[1,4],z[1,5],z[2,5],z[7,8])-1/48*\&^{'(z[2,} \\
& 3],z[3,3],z[3,4],z[2,5],z[4,5],z[0,8])-1/180*\&^{'(z[0,3],z[1,3],z[4,4],z[1,5],} \\
& z[5,5],z[3,8])+11/48*\&^{'(z[2,3],z[3,3],z[3,4],z[0,5],z[2,5],z[4,8])-1/36*\&^{'(} \\
& (z[2,3],z[3,3],z[0,4],z[1,5],z[5,5],z[3,8])+2/3*\&^{'(z[1,3],z[2,3],z[1,4],z[3,} \\
& 5],z[5,5],z[2,8])+83/480*\&^{'(z[1,3],z[2,3],z[4,4],z[0,5],z[1,5],z[6,8])+5/144} \\
& *\&^{'(z[2,3],z[3,3],z[0,4],z[1,5],z[3,5],z[5,8])+31/36*\&^{'(z[0,3],z[3,3],z[1,} \\
& 4],z[2,5],z[3,5],z[5,8])-1/48*\&^{'(z[0,3],z[2,3],z[4,4],z[1,5],z[4,5],z[3,8])+} \\
& 1/15*\&^{'(z[1,3],z[3,3],z[1,4],z[0,5],z[2,5],z[7,8])+29/240*\&^{'(z[0,3],z[3,3]}
\end{aligned}$$

$$\begin{aligned}
& ,z[4,4],z[0,5],z[2,5],z[5,8])+5/36*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[3,5],z[4,5],z[2,8])-7/240*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[0,5],z[2,5],z[8,8])+5/8*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[1,5],z[2,5],z[5,8])-1/144*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[4,5],z[5,5],z[1,8])-5/24*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[2,5],z[4,5],z[5,8])-5/96*'\&^{\wedge}'(z[2,3],z[3,3],z[2,4],z[3,5],z[4,5],z[0,8])-11/720*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[3,5],z[5,5],z[2,8])+1/12*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[4,5],z[5,5],z[2,8])-1/24*'\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[1,5],z[3,5],z[6,8])+7/48*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[1,5],z[5,5],z[5,8])+1/15*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[0,5],z[3,5],z[6,8])-1/4*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[1,5],z[5,5],z[4,8])-1/160*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[0,5],z[5,5],z[8,8])-1/40*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[0,5],z[1,5],z[7,8])+13/720*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[4,5],z[5,5],z[0,8])+1/6*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[2,5],z[4,5],z[6,8])-1/2*'\&^{\wedge}'(z[1,3],z[3,3],z[3,4],z[2,5],z[3,5],z[2,8])+2/9*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[0,5],z[4,5],z[4,8])-7/64*'\&^{\wedge}'(z[0,3],z[3,3],z[4,4],z[0,5],z[3,5],z[4,8])-1/12*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[2,5],z[4,5],z[6,8])+3/40*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[0,5],z[3,5],z[5,8])-55/48*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[2,5],z[4,5],z[5,8])+13/720*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[0,5],z[1,5],z[8,8])+1/32*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[1,5],z[4,5],z[8,8])+5/144*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[2,5],z[4,5],z[3,8])+7/240*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[3,5],z[5,5],z[1,8])-1/40*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[4,5],z[5,5],z[1,8])+15/32*'\&^{\wedge}'(z[2,3],z[3,3],z[2,4],z[1,5],z[2,5],z[4,8])+5/36*'\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[1,5],z[2,5],z[7,8])-7/160*'\&^{\wedge}'(z[2,3],z[3,3],z[2,4],z[0,5],z[5,5],z[2,8])-5/12*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[1,5],z[4,5],z[5,8])-1/24*'\&^{\wedge}'(z[1,3],z[3,3],z[4,4],z[1,5],z[2,5],z[3,8])-1/12*'\&^{\wedge}'(z[1,3],z[3,3],z[4,4],z[1,5],z[3,5],z[2,8])+7/180*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[1,5],z[5,5],z[3,8])+1/30*'\&^{\wedge}'(z[0,3],z[2,3],z[4,4],z[2,5],z[5,5],z[1,8])-1/72*'\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[1,5],z[5,5],z[4,8])+1/15*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[2,5],z[5,5],z[2,8])-13/40*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[4,5],z[5,5],z[1,8])-43/360*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[0,5],z[5,5],z[3,8])+7/160*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[0,5],z[3,5],z[8,8])+11/288*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[3,5],z[4,5],z[2,8])+5/8*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[3,5],z[4,5],z[3,8])-1/18*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[2,5],z[4,5],z[3,8])-13/240*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[4,5],z[5,5],z[3,8]); \\
q43 := & 15/8*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,5],z[4,5],z[4,8])+'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[0,5],z[2,5],z[7,8])+15/8*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[1,5],z[4,5],z[4,8])+'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[3,5],z[5,5],z[1,8])+3/4*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[2,5],z[5,5],z[2,8])-15/4*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[1,5],z[4,5],z[4,8])+15/8*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[1,5],z[4,5],z[4,8])+3/8*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[0,5],z[5,5],z[4,8])-1/4*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[0,5],z[5,5],z[4,8])+15/4*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[3,5],z[4,5],z[2,8])+9/4*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[2,5],z[5,5],z[2,8])-3/2*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[0,5],z[4,5],z[5,8])+5/4*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[2,8])-1/2*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[0,5],z[4,5],z[5,8])+'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[0,5],z[4,5],z[5,8])+5*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[1,5],z[3,5],z[5,8])-15/4*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[1,5],z[4,5],z[4,8])-5/2*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[2,5],z[4,5],z[3,8])-15/2*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[2,5],z[4,5],z[3,8])+5*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[2,5],z[4,5],z[3,8])+1/8*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[0,5],z[1,5],z[8,8])-1/2*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[0,5],z[4,5],z[5,8])-1/2*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[3,5],z[5,5],z[1,8])+5/2*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[2,5],z[3,5],z[4,8])+5/4*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[3,5],z[4,5],z[2,8])+3/4*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[2,5],z[5,5],z[2,8])+1/8*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[4,5],z[5,5],z[0,8])+5/2*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[2,5],z[3,5],z[4,8])-3/2*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[0,5],z[3,5],z[6,8])-3/2*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[3,5],z[5,5],z[1,8])-5/2*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[1,5],z[3,5],z[5,8])+15/2*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[2,5],z[3,5],z[4,8])-1/2*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[3,5],z[5,5],z[1,8])+5/4*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,5],z[2,5],z[6,8])+5/2*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[2,5],z[3,5],z[4,8])+'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[0,5],z[4,5],z[5,8])+3/8*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[4,5],z[5,5],z[0,8])-1/4*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[0,5],z[5,5],z[4,8])+3/4*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[2,5],z[5,5],z[2,8])-3/2*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[1,5],z[5,5],z[3,8])+'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[3,5],z[5,5],z[1,8])+'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[1,5],z[5,5],z[3,8])-5/2*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[3,5],z[4,5],z[2,8])+1/8*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[0,5],z[5,5],z[4,8])+3/8*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[0,5],z[1,5],z[8,8])-1/2*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[0,5],z[2,5],z[7,8])-1/4*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[4,5],z[5,5],z[0,8])+5*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[1,5],z[3,5],z[5,8])-5/2*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[1,5],z[3,5],z[5,8])-5*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[2,3],z[3,4],z[2,5],z[3,5],z[4,8])+5/4*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[1,5],z[2,5],z[6,8])+1/8*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[4,5],z[5,5],z[0,8])+15/4*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[1,5],z[2,5],z[6,8])-1/4*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[0,5],z[1,5],z[8,8])+5/4*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[1,5],z[2,5],z[4,5],z[3,8])
\end{aligned}$$

,5],z[6,8])-3/2*'^'(z[0,3],z[2,3],z[3,4],z[2,5],z[5,5],z[2,8])+3/4*'^'(z[0,3],z[1,3],z[4,4],z[0,5],z[3,5],z[6,8])-5/2*'^'(z[1,3],z[3,3],z[1,4],z[1,5],z[2,5],z[6,8])+1/8*'^'(z[0,3],z[1,3],z[4,4],z[4,5],z[5,5],z[0,8])-5*'^'(z[1,3],z[3,3],z[1,4],z[2,5],z[3,5],z[4,8])+1/8*'^'(z[0,3],z[1,3],z[4,4],z[0,5],z[1,5],z[8,8])-5/2*'^'(z[0,3],z[2,3],z[3,4],z[1,5],z[2,5],z[6,8])+1/8*'^'(z[0,3],z[3,3],z[2,4],z[0,5],z[5,5],z[4,8])+1/8*'^'(z[2,3],z[3,3],z[0,4],z[0,5],z[5,5],z[4,8])+3/4*'^'(z[2,3],z[3,3],z[0,4],z[0,5],z[3,5],z[6,8])-1/2*'^'(z[2,3],z[3,3],z[0,4],z[0,5],z[2,5],z[7,8])+9/4*'^'(z[1,3],z[2,3],z[2,4],z[0,5],z[3,5],z[6,8])+1/8*'^'(z[0,3],z[3,3],z[2,4],z[0,5],z[1,5],z[8,8])-3/2*'^'(z[1,3],z[2,3],z[2,4],z[0,5],z[2,5],z[7,8])+3/4*'^'(z[0,3],z[3,3],z[2,4],z[0,5],z[3,5],z[6,8])-1/2*'^'(z[0,3],z[3,3],z[2,4],z[1,5],z[5,5],z[3,8])-1/2*'^'(z[0,3],z[3,3],z[2,4],z[0,5],z[4,5],z[5,8])+45/8*'^'(z[1,3],z[2,3],z[2,4],z[1,5],z[4,5],z[4,8])-1/2*'^'(z[0,3],z[3,3],z[2,4],z[0,5],z[2,5],z[7,8])-5/2*'^'(z[0,3],z[3,3],z[2,4],z[2,5],z[4,5],z[3,8])-1/2*'^'(z[0,3],z[1,3],z[4,4],z[1,5],z[5,5],z[3,8])-1/2*'^'(z[2,3],z[3,3],z[0,4],z[1,5],z[5,5],z[3,8])-5/2*'^'(z[2,3],z[3,3],z[0,4],z[1,5],z[3,5],z[5,8])+'&'^'(z[1,3],z[3,3],z[1,4],z[0,5],z[2,5],z[7,8])-5/2*'^'(z[0,3],z[2,3],z[3,4],z[3,5],z[4,5],z[2,8])-3/2*'^'(z[0,3],z[2,3],z[3,4],z[0,5],z[3,5],z[6,8])-1/4*'^'(z[1,3],z[3,3],z[1,4],z[4,5],z[5,5],z[0,8])-1/4*'^'(z[0,3],z[2,3],z[3,4],z[0,5],z[1,5],z[8,8])-5/2*'^'(z[0,3],z[1,3],z[4,4],z[2,5],z[4,5],z[3,8])-1/2*'^'(z[2,3],z[3,3],z[0,4],z[3,5],z[5,5],z[1,8])+'&'^'(z[0,3],z[2,3],z[3,4],z[1,5],z[5,5],z[3,8])-3/2*'^'(z[1,3],z[3,3],z[1,4],z[2,5],z[5,5],z[2,8])+5/4*'^'(z[0,3],z[1,3],z[4,4],z[3,5],z[4,5],z[2,8])+5*'^'(z[0,3],z[2,3],z[3,4],z[2,5],z[4,5],z[3,8]);

q44 := -5/2*'^'(z[0,3],z[2,3],z[2,4],z[1,5],z[3,5],z[6,8])+'&'^'(z[0,3],z[2,3],z[4,4],z[0,5],z[3,5],z[5,8])+5*'^'(z[1,3],z[3,3],z[2,4],z[1,5],z[2,5],z[5,8])+'&'^'(z[1,3],z[3,3],z[2,4],z[2,5],z[5,5],z[1,8])+5/8*'^'(z[2,3],z[3,3],z[0,4],z[1,5],z[4,5],z[4,8])-2*'^'(z[2,3],z[3,3],z[1,4],z[0,5],z[3,5],z[5,8])-5/2*'^'(z[1,3],z[3,3],z[2,4],z[2,5],z[4,5],z[2,8])+5*'^'(z[0,3],z[2,3],z[2,4],z[3,5],z[4,5],z[3,8])+'&'^'(z[1,3],z[3,3],z[0,4],z[2,5],z[5,5],z[3,8])+5/8*'^'(z[0,3],z[1,3],z[4,4],z[1,5],z[4,5],z[4,8])+'&'^'(z[0,3],z[2,3],z[2,4],z[0,5],z[3,5],z[7,8])-2*'^'(z[0,3],z[1,3],z[3,4],z[2,5],z[5,5],z[3,8])+85/96*'^'(z[0,3],z[1,3],z[4,4],z[2,5],z[5,5],z[2,8])+7/16*'^'(z[1,3],z[2,3],z[0,4],z[3,5],z[5,5],z[3,8])-45/16*'^'(z[1,3],z[3,3],z[1,4],z[1,5],z[4,5],z[4,8])-25/48*'^'(z[1,3],z[2,3],z[4,4],z[1,5],z[3,5],z[3,8])-45/32*'^'(z[0,3],z[3,3],z[2,4],z[1,5],z[4,5],z[4,8])-5/32*'^'(z[1,3],z[3,3],z[4,4],z[0,5],z[4,5],z[2,8])+9/32*'^'(z[1,3],z[2,3],z[4,4],z[1,5],z[5,5],z[1,8])+1/32*'^'(z[0,3],z[3,3],z[0,4],z[4,5],z[5,5],z[2,8])+85/96*'^'(z[1,3],z[2,3],z[2,4],z[0,5],z[5,5],z[4,8])+85/24*'^'(z[2,3],z[3,3],z[2,4],z[1,5],z[3,5],z[3,8])+125/72*'^'(z[2,3],z[3,3],z[1,4],z[0,5],z[4,5],z[4,8])-13/48*'^'(z[0,3],z[1,3],z[3,4],z[0,5],z[4,5],z[6,8])+3/64*'^'(z[1,3],z[2,3],z[0,4],z[0,5],z[3,5],z[8,8])+125/144*'^'(z[0,3],z[1,3],z[3,4],z[2,5],z[4,5],z[4,8])-5/48*'^'(z[0,3],z[2,3],z[3,4],z[0,5],z[5,5],z[4,8])-5/24*'^'(z[0,3],z[3,3],z[0,4],z[1,5],z[3,5],z[7,8])-25/48*'^'(z[1,3],z[2,3],z[2,4],z[3,5],z[4,5],z[2,8])+37/16*'^'(z[1,3],z[2,3],z[2,4],z[2,5],z[5,5],z[2,8])-35/48*'^'(z[0,3],z[2,3],z[4,4],z[2,5],z[4,5],z[2,8])+17/72*'^'(z[1,3],z[3,3],z[0,4],z[0,5],z[5,5],z[5,8])-5/16*'^'(z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[4,8])+13/72*'^'(z[2,3],z[3,3],z[1,4],z[0,5],z[1,5],z[7,8])-3/16*'^'(z[0,3],z[3,3],z[0,4],z[3,5],z[5,5],z[3,8])-5/3*'^'(z[1,3],z[2,3],z[2,4],z[0,5],z[4,5],z[5,8])+13/288*'^'(z[1,3],z[3,3],z[0,4],z[0,5],z[2,5],z[8,8])-155/144*'^'(z[1,3],z[3,3],z[0,4],z[1,5],z[5,5],z[4,8])-43/48*'^'(z[2,3],z[3,3],z[2,4],z[0,5],z[1,5],z[6,8])+265/288*'^'(z[2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[2,8])+5/4*'^'(z[1,3],z[3,3],z[3,4],z[0,5],z[3,5],z[4,8])+11/36*'^'(z[0,3],z[1,3],z[4,4],z[0,5],z[4,5],z[5,8])-5/24*'^'(z[0,3],z[3,3],z[4,4],z[2,5],z[4,5],z[1,8])-43/48*'^'(z[0,3],z[1,3],z[2,4],z[4,5],z[5,5],z[2,8])-19/36*'^'(z[1,3],z[3,3],z[1,4],z[0,5],z[4,5],z[5,8])-5/3*'^'(z[0,3],z[2,3],z[1,4],z[2,5],z[4,5],z[5,8])+65/18*'^'(z[1,3],z[3,3],z[1,4],z[1,5],z[3,5],z[5,8])+5/32*'^'(z[0,3],z[1,3],z[2,4],z[1,5],z[4,5],z[6,8])-5/64*'^'(z[0,3],z[3,3],z[0,4],z[1,5],z[2,5],z[8,8])-45/16*'^'(z[0,3],z[2,3],z[3,4],z[1,5],z[4,5],z[4,8])-185/144*'^'(z[2,3],z[3,3],z[0,4],z[2,5],z[4,5],z[3,8])+17/16*'^'(z[1,3],z[2,3],z[3,4],z[1,5],z[5,5],z[2,8])-1/6*'^'(z[1,3],z[3,3],z[0,4],z[0,5],z[3,5],z[7,8])-13/24*'^'(z[0,3],z[3,3],z[1,4],z[2,5],z[5,5],z[3,8])+65/48*'^'(z[0,3],z[3,3],z[0,4],z[2,5],z[3,5],z[6,8])+23/48*'^'(z[1,3],z[2,3],z[3,4],z[3,5],z[5,5],z[0,8])-7/48*'^'(z[0,3],z[3,3],z[3,4],z[1,5],z[5,5],z[2,8])-5/6*'^'(z[1,3],z[2,3],z[2,4],z[2,5],z[4,5],z[3,8])+5/3*'^'(z[0,3],z[1,3],z[3,4],z[3,5],z[4,5],z[3,8])-11/36*'^'(z[2,3],z[3,3],z[1,4],z[0,5],z[5,5],z[3,8])+25/16*'^'(z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,5],z[2,8])-5/18*'^'(z[1,3],z[3,3],z[1,4],z[2,5],z[4,5],z[3,8])-75/16*'^'(z[0,3],z[2,3],z[2,4],z[2,5],z[4,5],z[4,8])+13/96*'^'(z[0,3],z[3,3],z[4,4],z[1,5],z[5,5],z[1,8])+17/144*'^'(z[0,3],z[2,3],z[4,4],z[0,5],z[1,5],z[7,8])+9/32*'^'(z[1,3],z[2,3],z[0,4],z[0,5],z[4,5],z[

$7, 8]) + 7/72 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[1, 5], z[8, 8]) - 1/16 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[1, 8]) - 17/36 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 8]) + 5/8 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 8]) + 17/144 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[2, 5], z[8, 8]) - 5/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z[1, 8]) + 15/8 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 8]) + 5/16 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[2, 8]) + 5/16 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[2, 8]) - 1/18 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[0, 8]) - 25/192 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[6, 8]) + 35/24 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 8]) + 17/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 5], z[6, 8]) - 35/48 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[6, 8]) + 5/6 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[6, 8]) + 5/32 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 5], z[2, 8]) - 11/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 5], z[1, 8]) + 65/64 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[4, 8]) + 5/4 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 5], z[4, 8]) - 5/6 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[3, 8]) + 355/144 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[4, 8]) - 19/192 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[6, 8]) + 65/48 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 8]) + 13/288 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 5], z[0, 8]) - 185/144 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 5], z[5, 8]) - 5/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 5], z[5, 8]) + 15/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 5], z[5, 8]) + 5/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 5], z[1, 8]) + 5/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 5], z[3, 8]) + 7/144 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 5], z[0, 8]) - 49/144 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[6, 8]) - 15/64 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 5], z[6, 8]) + 65/24 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 8]) + 55/72 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 5], z[1, 8]) + 13/96 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[7, 8]) + 17/144 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[0, 8]) - 5/16 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[2, 8]) - 85/36 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 5], z[5, 8]) + 5/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[5, 8]) + 1/16 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 5], z[7, 8]) + 1/4 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[2, 8]) - 11/32 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[0, 8]) - 55/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 5], z[3, 8]) - 15/8 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[2, 8]) - 1/192 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[8, 8]) + 3/64 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 5], z[0, 8]) + 65/48 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[2, 8]) - 5/32 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[4, 8]) - 23/48 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[5, 5], z[1, 8]) - 13/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 5], z[1, 8]) + 125/288 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[6, 8]) + 35/32 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 8]) + 125/144 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 8]) - 55/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 8]) + 55/64 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 5], z[4, 8]) - 1/8 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 5], z[1, 8]) + 25/288 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[4, 8]) + 15/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 5], z[4, 8]) - 5/4 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[5, 8]) + 11/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[5, 5], z[3, 8]) - 145/192 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[2, 5], z[8, 8]) - 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 5], z[2, 8]) - 5/12 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 5], z[0, 8]) - 25/192 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[2, 8]) + 65/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 8]) - 15/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 5], z[7, 8]) + 25/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[3, 5], z[5, 8]) + 15/16 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[5, 5], z[6, 8]) - 15/16 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[2, 8]) - 155/144 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 5], z[4, 8]) - 65/72 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 8]) - 145/192 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 5], z[0, 8]) + 15/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 5], z[1, 8]) - 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5/48 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[4, 8]) - 1/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[3, 8]) - 7/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 5], z[3, 8]) - 31/96 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[2, 8]) + 5/8 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[1, 8]) + 25/288 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 5], z[4, 8]) - 15/8 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[7, 8]) - 5/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 5], z[3, 8]) + 1/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 5], z$

$[1, 8]) + 7/144 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[8, 8]) + 61/36 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[3, 8]) + 85/36 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[2, 8]) - 55/48 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 8]) - 5/96 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[1, 5], z[8, 8]) + 19/32 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[5, 5], z[6, 8]) - 25/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 5], z[3, 8]) + 1/4 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[0, 8]) + 5/48 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 5], z[7, 8]) - 41/144 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 5], z[0, 8]) - 5/18 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 5], z[5, 8]) - 5/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 5], z[3, 8]) + 1/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[4, 5], z[8, 8]) + 5/12 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 5], z[4, 8]) - 5/2 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 5], z[2, 8]) + 17/72 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 5], z[3, 8]) + 13/72 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[5, 5], z[1, 8]) + 25/8 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 5], z[5, 8]) + 355/144 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 8]) - 13/48 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[2, 8]) - 7/24 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 5], z[3, 8]) - 85/64 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 5], z[6, 8]) - 15/64 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 5], z[2, 8]) + 5/192 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[4, 8]) + 55/72 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[7, 8]) - 19/192 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[2, 8]) - 5/32 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 5], z[6, 8]) + 7/9 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[2, 8]) + 5/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[6, 8]) + 25/12 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[3, 8]) - 5/16 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[3, 5], z[8, 8]) + 35/72 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[7, 8]) + 5/16 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[6, 8]) - 15/16 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[2, 8]) + 23/48 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[2, 5], z[8, 8]) - 5/6 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 5], z[5, 8]) - 15/16 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[4, 5], z[6, 8]) + 7/72 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[5, 8]) - 7/24 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 5], z[5, 8]) - 5/12 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[8, 8]) - 5/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 5], z[5, 8]) - 15/16 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 5], z[6, 8]) + 3/32 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 5], z[0, 8]) - 75/16 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[4, 8]) - 11/36 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[5, 5], z[5, 8]) - 5/4 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 5], z[3, 8]) + 65/64 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 8]) - 55/64 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 8]) - 25/48 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[6, 8]) - 41/144 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 5], z[8, 8]) - 13/72 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[1, 8]) - 17/96 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[6, 8]) - 1/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 5], z[5, 8]) + 265/288 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 5], z[6, 8]) + 5/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 5], z[2, 8]) - 23/96 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 5], z[2, 8]) - 5/48 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z[0, 8]) + 25/8 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 5], z[3, 8]) - 31/96 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[3, 5], z[6, 8]) - 145/36 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[6, 8]) - 55/48 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[3, 8]) - 1/16 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[4, 5], z[7, 8]) + 7/72 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 5], z[0, 8]) + 5/12 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 8]) - 5/8 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 5], z[5, 8]) + 15/32 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 5], z[0, 8]) + 5/4 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[1, 8]) - 1/18 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[1, 5], z[8, 8]) - 85/36 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[3, 8]) - 5/12 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[6, 8]) + 85/36 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[6, 8]) + 1/4 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 5], z[6, 8]) + 1/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[3, 5], z[7, 8]) - 95/48 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[3, 8]) - 5/96 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[4, 8]) - 35/24 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[4, 5], z[5, 8]) + 85/96 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[6, 8]) - 23/48 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[7, 8]) + 25/16 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 8]) + 37/16 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 5], z[6, 8]) - 5/6 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[3, 8]) + 3/32 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[8, 8]) - 3/8 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[1, 8]) + 25/96 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[3, 8]) - 7/48 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[6, 8]) + 95/96 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 5], z[3, 8]) + 35/72 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 5], z[1, 8]) - 5/64 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 5], z[0, 8]) + 19/72 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[6, 8]) + 25/96 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[5, 8]) - 85/36 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[1, 8]) - 25/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 8]) - 15/8 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[1, 8]) - 11/12 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 5], z[7, 8]) - 3/8 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[5, 5], z[7, 8]) - 5/18 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[4, 8]) + 7/9 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[6, 8]) - 13/72 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[7, 8]) + 85/96 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[2, 5], z[8$

, 8]) - 1/192 * &^'(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 5], z[0, 8]) - 1/8 * &^'(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[7, 8]) + 5/16 * &^'(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[6, 8]) - 1/8 * &^'(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 5], z[0, 8]) + 1/16 * &^'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[1, 8]) + 2/3 * &^'(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 5], z[6, 8]) + 1/8 * &^'(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[7, 8]) + 15/16 * &^'(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[2, 8]) + 19/72 * &^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 5], z[2, 8]) - 95/36 * &^'(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[3, 8]) + 7/8 * &^'(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 5], z[3, 8]) + 1/4 * &^'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[3, 8]) + 1/3 * &^'(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[1, 8]) + 65/24 * &^'(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[2, 8]) + 65/16 * &^'(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[4, 5], z[4, 8]) + 7/16 * &^'(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 8]) + 11/8 * &^'(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 8]) + 1/4 * &^'(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 8]) - 7/8 * &^'(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 8]) + 5/32 * &^'(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 5], z[4, 8]) - 65/72 * &^'(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 5], z[3, 8]) - 5/32 * &^'(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 5], z[4, 8]) + 5/4 * &^'(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[4, 8]) - 2/3 * &^'(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[6, 8]) - 17/96 * &^'(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 5], z[2, 8]) - 175/32 * &^'(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[4, 5], z[4, 8]) + 95/96 * &^'(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 5], z[5, 8]) - 5/16 * &^'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[5, 5], z[4, 8]) - 5/12 * &^'(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[7, 8]) - 5/32 * &^'(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[0, 8]) + 5/8 * &^'(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[4, 5], z[7, 8]) + 35/32 * &^'(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 8]) + 15/4 * &^'(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 8]) + 15/32 * &^'(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 5], z[8, 8]) + 15/8 * &^'(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[7, 8]) - 5/16 * &^'(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[0, 8]) - 17/36 * &^'(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 5], z[3, 8]) - 25/16 * &^'(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[4, 8]) + 11/36 * &^'(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[3, 8]) + 2/3 * &^'(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 5], z[2, 8]) - 23/96 * &^'(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[6, 8]) - 205/144 * &^'(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[5, 8]) - 95/36 * &^'(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 8]) + 65/48 * &^'(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 5], z[3, 8]) + 1/3 * &^'(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[7, 8]) - 3/16 * &^'(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 8]) - 145/36 * &^'(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 5], z[2, 8]) - 5/48 * &^'(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 5], z[8, 8]) - 55/24 * &^'(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 8]) + 17/144 * &^'(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[1, 8]) + 85/24 * &^'(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 5], z[5, 8]) + 85/96 * &^'(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 8]) - 49/144 * &^'(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[2, 8]) - 5/12 * &^'(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 5], z[2, 8]) + 65/24 * &^'(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 5], z[6, 8]) - 95/48 * &^'(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[5, 5], z[5, 8]) - 4/3 * &^'(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 5], z[6, 8]) + 5/4 * &^'(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 5], z[4, 8]) + 1/32 * &^'(z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[5, 5], z[8, 8]) + 5/8 * &^'(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[7, 8]) - 1/144 * &^'(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[0, 8]) - 5/2 * &^'(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[4, 5], z[6, 8]) + 5/2 * &^'(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[2, 8]) - 5/18 * &^'(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[4, 8]) + 5/192 * &^'(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 8]) + 5/4 * &^'(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 5], z[6, 8]) - 13/24 * &^'(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 8]) - 25/48 * &^'(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 8]) - 1/144 * &^'(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[8, 8]) - 5/32 * &^'(z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[4, 5], z[8, 8]) - 205/144 * &^'(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[4, 5], z[3, 8]) + 5/48 * &^'(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[1, 8]) + 5/8 * &^'(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 5], z[1, 8]) - 175/32 * &^'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[4, 8]) - 85/36 * &^'(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 5], z[7, 8]) + 19/32 * &^'(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[2, 8]) + 5/12 * &^'(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[5, 8]) - 5/8 * &^'(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 8]) + 5/4 * &^'(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[2, 8]) - 19/36 * &^'(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 5], z[3, 8]) - 1/6 * &^'(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 5], z[1, 8]) + 125/72 * &^'(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[5, 5], z[4, 8]) - 4/3 * &^'(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[2, 8]) + 1/8 * &^'(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 5], z[1, 8]) + 7/72 * &^'(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[3, 8]) - 11/32 * &^'(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[3, 5], z[8, 8]) + 125/288 * &^'(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 5], z[2, 8]) - 55/24 * &^'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[3, 8]) + 65/18 * &^'(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 5], z[3, 8]) + 3/16 * &^'(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 5], z[3, 8]);

q45 := -3/2 * &^'(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 5], z[6, 8]) + &^'(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[7, 8]) + 3/8 * &^'(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[4, 8]) - 3/2 * &^'(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[2, 8]) + &^'(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[1, 8]) + 3/8 * &^'(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 5], z[4, 8]) + 29/160 * &^'(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[5, 5], z[2, 8]) + 9/16 * &^'(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 5], z[3, 8]) - 27/16 * &^'(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[

$4, 8]) + 19/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 5], z[3, 8]) - 27/32 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 5], z[4, 8]) + 5/32 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[2, 8]) + 3/160 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 5], z[1, 8]) - 1/32 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[2, 8]) + 17/32 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 5], z[4, 8]) - 7/8 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[3, 8]) - 7/24 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[4, 8]) - 1/16 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[4, 5], z[6, 8]) - 3/64 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[3, 5], z[8, 8]) + 65/48 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 5], z[4, 8]) - 1/16 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 5], z[4, 8]) - 1/8 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[7, 8]) - 5/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 5], z[2, 8]) + 111/80 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 5], z[2, 8]) + 1/16 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 5], z[2, 8]) + 1/120 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[5, 8]) - 3/16 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[4, 8]) + 1/24 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 5], z[7, 8]) - 1/80 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[3, 8]) - \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 8]) + 1/96 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[8, 8]) + 1/48 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[4, 8]) - 19/80 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[6, 8]) + 13/96 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[2, 8]) + 3/4 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[4, 8]) - 1/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 5], z[5, 8]) - 1/8 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 5], z[1, 8]) - 19/80 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[5, 5], z[2, 8]) + 37/60 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[5, 8]) - \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[4, 5], z[5, 8]) + 5/6 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[5, 8]) - 21/32 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[4, 5], z[6, 8]) + 5/64 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[8, 8]) - 27/16 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 5], z[4, 8]) - 29/48 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[3, 8]) + 27/80 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 5], z[2, 8]) + 1/10 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[7, 8]) - 21/40 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[3, 8]) + 5/16 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[6, 8]) + 3/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 5], z[0, 8]) - 3/16 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[2, 8]) - 1/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 5], z[3, 8]) - \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[4, 5], z[3, 8]) + 1/12 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[3, 8]) - 9/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 5], z[2, 8]) + 7/6 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[3, 8]) - 5/16 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 5], z[4, 8]) + 1/32 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 5], z[1, 8]) + 5/48 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[7, 8]) + 3/160 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 5], z[7, 8]) + 1/24 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[1, 5], z[8, 8]) + 21/80 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[1, 8]) - 1/60 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 8]) + 3/8 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 8]) + 5/48 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[2, 5], z[8, 8]) - 1/4 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z[1, 8]) + 9/8 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 8]) + 3/16 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[2, 8]) + 3/16 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[2, 8]) - 1/60 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[0, 8]) + 3/64 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[6, 8]) + 7/8 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 8]) + 27/80 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 5], z[6, 8]) + 1/16 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[6, 8]) - 1/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[6, 8]) - 21/32 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 5], z[6, 8]) - 1/64 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[4, 8]) + 3/4 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 5], z[4, 8]) - 1/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[3, 8]) + 31/48 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[4, 8]) + 1/64 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[6, 8]) + 5/16 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 8]) + 1/96 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 5], z[0, 8]) - 29/48 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 5], z[5, 8]) - 1/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 5], z[5, 8]) + 1/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 5], z[5, 8]) + 3/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 5], z[1, 8]) + 1/4 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 5], z[3, 8]) - 1/240 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[6, 8]) + 27/320 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 5], z[6, 8]) + 13/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 8]) - 5/24 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 5], z[1, 8]) + 1/32 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[7, 8]) + 5/48 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[0, 8]) - 3/16 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[2, 8]) - 25/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 5], z[5, 8]) - \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[5, 8]) - 1/16 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 5], z[7, 8]) + 3/20 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[2, 8]) - 9/160 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[0, 8]) - 3/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 5], z[3, 8]) + 15/8 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[2, 8]) - 9/320 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[8, 8]) - 3/64 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 5], z[0, 8]) + 5/16 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[2, 8]) - 11/32 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[4, 8]) - 3/16 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[5, 5], z[1, 8]$

$$\begin{aligned}
&]-3/8*'\&^{\wedge}'(z[1,3],z[2,3],z[3,4],z[2,5],z[5,5],z[1,8])+65/96*'\&^{\wedge}'(z[2,3],z[3,3], \\
&],z[0,4],z[1,5],z[2,5],z[6,8])-3/32*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[2,5],z[5,5],z[\\
&4,8])+65/48*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[1,5],z[3,5],z[4,8])-3/4*'\&^{\wedge}'(z[1,3],z[\\
&2,3],z[1,4],z[2,5],z[3,5],z[5,8])-87/64*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[3,5],z[4,5] \\
&],z[4,8])+1/8*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[2,5],z[5,5],z[1,8])-35/96*'\&^{\wedge}'(z[1,3] \\
&],z[3,3],z[0,4],z[2,5],z[4,5],z[4,8])+9/8*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[2,5],z[3 \\
&,5],z[4,8])-3/20*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[0,5],z[3,5],z[5,8])+9/40*'\&^{\wedge}'(z[0 \\
&,3],z[1,3],z[2,4],z[3,5],z[5,5],z[3,8])-5/64*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[1,5], \\
&z[2,5],z[8,8])-1/4*'\&^{\wedge}'(z[1,3],z[3,3],z[3,4],z[3,5],z[4,5],z[0,8])+3/64*'\&^{\wedge}'(z \\
&[0,3],z[3,3],z[4,4],z[1,5],z[4,5],z[2,8])-1/16*'\&^{\wedge}'(z[1,3],z[2,3],z[3,4],z[1,5] \\
&],z[3,5],z[4,8])+15/8*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[2,5],z[3,5],z[6,8])-7/16* \\
&'&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[3,5],z[5,5],z[4,8])+'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[1, \\
&5],z[5,5],z[4,8])-87/64*'\&^{\wedge}'(z[1,3],z[2,3],z[4,4],z[1,5],z[2,5],z[4,8])-3/8* \\
&'&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[0,5],z[3,5],z[7,8])-3/4*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4], \\
&z[2,5],z[3,5],z[5,8])+1/16*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[1,5],z[5,5],z[6,8])-21/ \\
&80*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[1,5],z[5,5],z[2,8])+1/48*'\&^{\wedge}'(z[0,3],z[2,3],z[4 \\
&,4],z[0,5],z[4,5],z[4,8])-5/24*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[2,5],z[3,5],z[5,8]) \\
&-5/64*'\&^{\wedge}'(z[1,3],z[2,3],z[4,4],z[3,5],z[4,5],z[0,8])+1/8*'\&^{\wedge}'(z[1,3],z[2,3],z \\
&[3,4],z[3,5],z[4,5],z[1,8])-3/16*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[2,5],z[5,5],z[6,8] \\
&])+17/80*'\&^{\wedge}'(z[1,3],z[3,3],z[4,4],z[0,5],z[1,5],z[5,8])+1/12*'\&^{\wedge}'(z[0,3],z[2, \\
&3],z[3,4],z[0,5],z[4,5],z[5,8])-27/64*'\&^{\wedge}'(z[1,3],z[2,3],z[4,4],z[1,5],z[4,5], \\
&z[2,8])+1/8*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[1,5],z[4,5],z[3,8])-9/64*'\&^{\wedge}'(z[1,3],z \\
&[2,3],z[0,4],z[2,5],z[5,5],z[4,8])+13/40*'\&^{\wedge}'(z[2,3],z[3,3],z[3,4],z[0,5],z[1, \\
&5],z[5,8])+3/160*'\&^{\wedge}'(z[2,3],z[3,3],z[4,4],z[0,5],z[5,5],z[0,8])+3/8*'\&^{\wedge}'(z[1, \\
&3],z[2,3],z[0,4],z[1,5],z[3,5],z[7,8])+3/8*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[3,5],z[\\
&5,5],z[5,8])-5/4*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[2,5],z[3,5],z[7,8])+1/40*'\&^{\wedge}'(z[0 \\
&,3],z[2,3],z[0,4],z[0,5],z[4,5],z[8,8])-1/32*'\&^{\wedge}'(z[0,3],z[3,3],z[4,4],z[0,5], \\
&z[1,5],z[6,8])-1/32*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[4,5],z[5,5],z[0,8])-1/16*'\&^{\wedge}'(\\
&z[1,3],z[3,3],z[1,4],z[0,5],z[5,5],z[4,8])-9/8*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[2,5] \\
&],z[5,5],z[3,8])+5/32*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[2,5],z[5,5],z[2,8])+3/8*'\&^{\wedge}' \\
&(z[2,3],z[3,3],z[4,4],z[1,5],z[3,5],z[1,8])-35/96*'\&^{\wedge}'(z[0,3],z[2,3],z[4,4],z[\\
&1,5],z[3,5],z[4,8])-1/8*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[2,5],z[3,5],z[7,8])-'\&^{\wedge}'(z \\
&[1,3],z[2,3],z[2,4],z[1,5],z[5,5],z[3,8])+1/5*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[3,5] \\
&,z[5,5],z[1,8])-1/240*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[0,5],z[2,5],z[8,8])+1/12* \\
&'&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[1,5],z[5,5],z[3,8])-11/12*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4] \\
&],z[3,5],z[4,5],z[2,8])-3/16*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[2,5],z[4,5],z[5,8])-1 \\
&/32*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[0,5],z[1,5],z[8,8])-3/32*'\&^{\wedge}'(z[0,3],z[1,3],z[\\
&2,4],z[0,5],z[5,5],z[6,8])+9/8*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[3,5],z[4,5],z[3,8]) \\
&-1/20*'\&^{\wedge}'(z[2,3],z[3,3],z[3,4],z[1,5],z[5,5],z[0,8])-3/80*'\&^{\wedge}'(z[0,3],z[1,3], \\
&z[4,4],z[0,5],z[2,5],z[7,8])-5/48*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[4,5],z[5,5],z[0, \\
&8])+7/6*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[1,5],z[3,5],z[5,8])-'\&^{\wedge}'(z[1,3],z[3,3],z[3 \\
&,4],z[1,5],z[3,5],z[3,8])-1/20*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[0,5],z[4,5],z[8,8]) \\
&+1/4*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[2,5],z[3,5],z[4,8])+1/2*'\&^{\wedge}'(z[2,3],z[3,3],z[\\
&3,4],z[1,5],z[3,5],z[2,8])+1/120*'\&^{\wedge}'(z[0,3],z[2,3],z[4,4],z[0,5],z[5,5],z[3,8] \\
&])+1/24*'\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[4,5],z[5,5],z[1,8])+15/8*'\&^{\wedge}'(z[0,3],z[2,3] \\
&],z[2,4],z[1,5],z[4,5],z[5,8])+31/48*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[1,5],z[3,5],z[\\
&4,8])-1/16*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[1,5],z[5,5],z[2,8])-3/8*'\&^{\wedge}'(z[1,3],z[\\
&2,3],z[3,4],z[0,5],z[5,5],z[3,8])-27/64*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[1,5],z[4,5] \\
&],z[6,8])+27/320*'\&^{\wedge}'(z[1,3],z[2,3],z[4,4],z[0,5],z[5,5],z[2,8])+9/64*'\&^{\wedge}'(z[0 \\
&,3],z[3,3],z[0,4],z[2,5],z[5,5],z[4,8])-5/24*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[1,5], \\
&z[2,5],z[7,8])+1/64*'\&^{\wedge}'(z[0,3],z[3,3],z[4,4],z[0,5],z[5,5],z[2,8])+5/32*'\&^{\wedge}'(\\
&z[0,3],z[2,3],z[0,4],z[1,5],z[5,5],z[6,8])+1/3*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[3,5] \\
&],z[5,5],z[2,8])+3/2*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[2,5],z[3,5],z[6,8])-3/4*'\&^{\wedge}'(\\
&z[1,3],z[3,3],z[2,4],z[2,5],z[3,5],z[3,8])+5/16*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[1, \\
&5],z[3,5],z[8,8])-1/24*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[1,5],z[1,5],z[2,5],z[7,8])+3/16* \\
&'&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[1,5],z[2,5],z[6,8])+'\&^{\wedge}'(z[1,3],z[2,3],z[3,4],z[0, \\
&5],z[4,5],z[4,8])-9/16*'\&^{\wedge}'(z[2,3],z[3,3],z[4,4],z[1,5],z[2,5],z[2,8])+3/16* \\
&'&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[0,5],z[2,5],z[8,8])-1/2*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4], \\
&z[1,5],z[3,5],z[5,8])-9/16*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[3,5],z[4,5],z[6,8])-1/ \\
&120*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[0,5],z[5,5],z[5,8])-3/8*'\&^{\wedge}'(z[1,3],z[2,3],z[1 \\
&,4],z[0,5],z[5,5],z[5,8])-1/4*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[1,5],z[2,5],z[8,8])+ \\
&1/2*'\&^{\wedge}'(z[0,3],z[2,3],z[4,4],z[1,5],z[2,5],z[5,8])-21/80*'\&^{\wedge}'(z[0,3],z[2,3],z \\
&[2,4],z[0,5],z[4,5],z[6,8])+9/160*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[4,5],z[5,5],z[0, \\
&8])-5/16*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[1,5],z[3,5],z[4,8])+1/12*'\&^{\wedge}'(z[0,3],z[1, \\
&3],z[3,4],z[0,5],z[5,8])-3/20*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[2,5],z[5,5],z[\\
&3,8])-1/64*'\&^{\wedge}'(z[0,3],z[3,3],z[4,4],z[1,5],z[2,5],z[4,8])-9/64*'\&^{\wedge}'(z[1,3],z \\
&[2,3],z[4,4],z[0,5],z[3,5],z[4,8])-5/16*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[1,5],z[2,5] \\
&],z[6,8])-5/48*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[0,5],z[1,5],z[8,8])-1/24*'\&^{\wedge}'(z[0,3
\end{aligned}$$

$$\begin{aligned}
&], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[1, 8]) - 5/32 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[6, 8]) + 13/96 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 5], z[6, 8]) - 1/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 5], z[2, 8]) - 47/160 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 5], z[2, 8]) + 3/80 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z[0, 8]) + 15/8 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 5], z[3, 8]) + 5/32 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[3, 5], z[6, 8]) - 1/12 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[6, 8]) - 3/16 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[3, 8]) + 21/80 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[4, 5], z[7, 8]) + 1/24 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 5], z[0, 8]) + 1/4 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 8]) + 5/8 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 5], z[5, 8]) + 1/32 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 5], z[0, 8]) - 5/4 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[1, 8]) - 1/60 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[1, 5], z[8, 8]) - 25/12 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[3, 8]) - 1/4 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[6, 8]) - 11/12 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[6, 8]) + 3/20 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 5], z[6, 8]) - 1/5 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[3, 5], z[7, 8]) + 5/16 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[3, 8]) - 1/32 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[4, 8]) + 1/8 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[4, 5], z[5, 8]) + 29/160 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[6, 8]) - 3/16 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[7, 8]) - 9/16 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[6, 8]) + 111/80 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 5], z[6, 8]) + 1/2 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[3, 8]) + 9/160 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[8, 8]) - 1/40 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[1, 8]) - 3/32 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[3, 8]) - 3/16 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[6, 8]) - 5/32 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 5], z[3, 8]) - 1/24 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 5], z[1, 8]) + 5/64 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 5], z[0, 8]) + 11/120 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[6, 8]) - 3/32 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[5, 8]) - 1/12 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[1, 8]) + 9/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 8]) - 1/8 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[1, 8]) - 11/20 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 5], z[7, 8]) - 1/40 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[5, 5], z[7, 8]) + 1/6 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[4, 8]) + 1/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[6, 8]) - 1/24 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[7, 8]) - 7/32 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[2, 5], z[8, 8]) - 9/320 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 5], z[0, 8]) + 1/8 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[7, 8]) + 3/16 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[6, 8]) + 1/40 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 5], z[0, 8]) - 1/16 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[1, 8]) + 11/40 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[7, 8]) + 1/16 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[2, 8]) + 11/120 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[5, 5], z[2, 8]) - 11/12 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[3, 8]) + 13/40 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 5], z[3, 8]) + 3/20 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[3, 8]) - 1/5 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[1, 8]) + 5/8 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[2, 8]) - 1/16 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[4, 5], z[4, 8]) + 9/16 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 8]) + 9/40 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 8]) + 3/20 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 8]) - 9/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 8]) + 3/32 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 5], z[4, 8]) - 5/24 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 5], z[3, 8]) - 11/32 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 5], z[4, 8]) - 1/4 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[4, 8]) - 5/32 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 5], z[2, 8]) + 15/32 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[4, 5], z[4, 8]) - 5/32 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 5], z[5, 8]) - 3/16 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[5, 5], z[4, 8]) - 1/4 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[7, 8]) - 3/32 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[0, 8]) + 3/8 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[4, 5], z[7, 8]) - 3/32 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 8]) + 1/4 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 8]) + 1/32 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 5], z[8, 8]) + 1/8 * \&^{\wedge} (z[1, 3], z[8, 8]) + 1/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[1, 5], z[7, 8]) + 5/16 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[0, 8]) - 1/60 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 5], z[3, 8]) - 7/16 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[4, 8]) - 1/12 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[3, 8]) - 47/160 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[6, 8]) - 49/48 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[5, 8]) - 11/12 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 8]) + 5/16 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 5], z[3, 8]) + 1/5 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[7, 8]) - 1/80 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 8]) - 1/12 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 5], z[2, 8]) + 3/80 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 5], z[8, 8]) - 3/8 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 8]) + 5/48 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 5], z[1, 8]) - 7/8 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 5], z[5, 8]) - 7/32 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[0, 8]) - 41/240 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[2, 8]) - 1/4 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 5], z[2, 8]) + 5/8 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 5], z[6, 8]) + 5/16 *
\end{aligned}$$

$'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[1,5],z[5,5],z[5,8])+1/5*\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[0,5],z[3,5],z[6,8])-1/4*\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[1,5],z[5,5],z[4,8])+3/160*\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[0,5],z[5,5],z[8,8])+7/40*\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[0,5],z[1,5],z[7,8])-17/240*\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[4,5],z[5,5],z[0,8])+1/2*\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[2,5],z[4,5],z[6,8])+3/2*\&^{\wedge}'(z[1,3],z[3,3],z[3,4],z[2,5],z[3,5],z[2,8])+1/6*\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[0,5],z[4,5],z[4,8])+9/64*\&^{\wedge}'(z[0,3],z[3,3],z[4,4],z[0,5],z[3,5],z[4,8])-1/4*\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[2,5],z[4,5],z[6,8])-21/40*\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[0,5],z[3,5],z[5,8])+19/16*\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[2,5],z[4,5],z[5,8])-17/240*\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[0,5],z[1,5],z[8,8])-3/32*\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[1,5],z[4,5],z[8,8])-49/48*\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[2,5],z[4,5],z[3,8])-3/80*\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[3,5],z[5,5],z[1,8])+7/40*\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[4,5],z[5,5],z[1,8])+15/32*\&^{\wedge}'(z[2,3],z[3,3],z[2,4],z[1,5],z[2,5],z[4,8])-1/12*\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[1,5],z[2,5],z[7,8])-3/32*\&^{\wedge}'(z[2,3],z[3,3],z[2,4],z[0,5],z[5,5],z[2,8])+1/4*\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[1,5],z[4,5],z[5,8])+5/8*\&^{\wedge}'(z[1,3],z[3,3],z[4,4],z[1,5],z[2,5],z[3,8])-1/4*\&^{\wedge}'(z[1,3],z[3,3],z[3,4],z[4,4],z[1,5],z[3,5],z[2,8])+37/60*\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[1,5],z[5,5],z[3,8])+1/10*\&^{\wedge}'(z[0,3],z[2,3],z[4,4],z[2,5],z[5,5],z[1,8])-7/24*\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[1,5],z[5,5],z[4,8])+1/5*\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[2,5],z[5,5],z[2,8])+11/40*\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[4,5],z[5,5],z[1,8])-1/120*\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[0,5],z[5,5],z[3,8])-9/160*\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[0,5],z[3,5],z[8,8])+65/96*\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[3,5],z[4,5],z[2,8])-3/8*\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[3,5],z[4,5],z[3,8])+5/6*\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[2,5],z[4,5],z[3,8])+17/80*\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[4,5],z[5,5],z[3,8]);$
 $q46 := 1/2*\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[2,5],z[5,5],z[5,8])-\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[1,5],z[3,5],z[6,8])+\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[1,5],z[2,5],z[5,8])-\&^{\wedge}'(z[2,3],z[3,3],z[3,4],z[0,5],z[3,5],z[3,8])+1/2*\&^{\wedge}'(z[1,3],z[3,3],z[4,4],z[0,5],z[3,5],z[3,8])-\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[2,5],z[5,5],z[5,8])+\&^{\wedge}'(z[1,3],z[3,3],z[3,4],z[1,5],z[4,5],z[2,8])-\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[1,5],z[4,5],z[7,8])-1/4*\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[2,5],z[3,5],z[8,8])-\&^{\wedge}'(z[2,3],z[3,3],z[3,4],z[1,5],z[4,5],z[1,8])+5/8*\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,5],z[4,5],z[4,8])-\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[2,5],z[4,5],z[2,8])+\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[1,5],z[4,5],z[6,8])+\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[3,5],z[4,5],z[3,8])-1/4*\&^{\wedge}'(z[2,3],z[3,3],z[4,4],z[2,5],z[3,5],z[0,8])+\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[1,5],z[3,5],z[7,8])+\&^{\wedge}'(z[2,3],z[3,3],z[2,4],z[2,5],z[4,5],z[1,8])+5/8*\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[2,5],z[5,5],z[2,8])-5/8*\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[1,5],z[4,5],z[4,8])-35/8*\&^{\wedge}'(z[1,3],z[2,3],z[4,4],z[1,5],z[3,5],z[3,8])+133/48*\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[1,5],z[4,5],z[4,8])-7/48*\&^{\wedge}'(z[1,3],z[3,3],z[4,4],z[0,5],z[4,5],z[2,8])+13/80*\&^{\wedge}'(z[1,3],z[2,3],z[4,4],z[1,5],z[5,5],z[1,8])-43/144*\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[4,5],z[5,5],z[2,8])-137/80*\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[0,5],z[5,5],z[4,8])+5/12*\&^{\wedge}'(z[2,3],z[3,3],z[2,4],z[1,5],z[3,5],z[3,8])-5/36*\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[0,5],z[4,5],z[4,8])-5/24*\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[0,5],z[4,5],z[6,8])-1/32*\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[0,5],z[3,5],z[8,8])-95/72*\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[2,5],z[4,5],z[4,8])-11/40*\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[0,5],z[5,5],z[4,8])+5/12*\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,5],z[3,5],z[7,8])+21/8*\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[3,5],z[4,5],z[2,8])-39/40*\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[2,5],z[5,5],z[2,8])+5/24*\&^{\wedge}'(z[0,3],z[2,3],z[4,4],z[2,5],z[4,5],z[2,8])+11/180*\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[0,5],z[5,5],z[5,8])-1/8*\&^{\wedge}'(z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[4,8])-7/36*\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[0,5],z[1,5],z[7,8])+29/40*\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[3,5],z[5,5],z[3,8])+3*\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[0,5],z[4,5],z[5,8])-7/144*\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[0,5],z[2,5],z[8,8])-1/72*\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[1,5],z[5,5],z[4,8])+53/120*\&^{\wedge}'(z[2,3],z[3,3],z[2,4],z[0,5],z[1,5],z[6,8])+101/144*\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[2,8])+1/2*\&^{\wedge}'(z[1,3],z[3,3],z[3,4],z[0,5],z[3,5],z[4,8])-1/9*\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[0,5],z[4,5],z[5,8])+5/12*\&^{\wedge}'(z[0,3],z[3,3],z[4,4],z[2,5],z[4,5],z[1,8])+53/120*\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[4,5],z[5,5],z[2,8])+41/90*\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[0,5],z[4,5],z[5,8])-2/3*\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[2,5],z[4,5],z[5,8])+25/9*\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[1,5],z[3,5],z[5,8])-3/16*\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[1,5],z[4,5],z[6,8])-65/288*\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,5],z[2,5],z[8,8])-5/8*\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[1,5],z[4,5],z[4,8])-85/72*\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[2,5],z[4,5],z[3,8])-83/40*\&^{\wedge}'(z[1,3],z[2,3],z[3,4],z[1,5],z[5,5],z[2,8])+1/30*\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[0,5],z[3,5],z[7,8])+7/60*\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2,5],z[5,5],z[3,8])-25/24*\&^{\wedge}'(z[0,3],z[0,4],z[3,3],z[0,5],z[3,5],z[6,8])-13/24*\&^{\wedge}'(z[1,3],z[2,3],z[3,4],z[3,5],z[5,5],z[0,8])+17/24*\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[1,5],z[5,5],z[2,8])+2/3*\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[3,5],z[4,5],z[3,8])+13/90*\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[0,5],z[5,5],z[3,8])+31/8*\&^{\wedge}'(z[1,3]$

$$\begin{aligned}
& , z[2, 3], z[4, 4], z[2, 5], z[3, 5], z[2, 8]) - 1/9 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[4, \\
& 5], z[3, 8]) - 15/8 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 5], z[4, 8]) - 1/16 * \&^{\wedge} (z[0, \\
& 3], z[3, 3], z[4, 4], z[1, 5], z[5, 5], z[1, 8]) + 13/72 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], \\
& z[1, 5], z[7, 8]) + 13/80 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 5], z[7, 8]) + 1/18 * \&^{\wedge} \\
& (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[1, 5], z[8, 8]) + 11/40 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, \\
& 5], z[5, 5], z[1, 8]) - 4/45 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 8]) + 1/4 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 8]) + 13/72 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4 \\
&], z[0, 5], z[2, 5], z[8, 8]) - 1/18 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z[1, 8]) + 5 \\
& /6 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 8]) - 35/72 * \&^{\wedge} (z[0, 3], z[3, 3], z[\\
& 2, 4], z[3, 5], z[4, 5], z[2, 8]) + 23/24 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[2, 8 \\
&]) - 1/180 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[0, 8]) - 25/96 * \&^{\wedge} (z[0, 3], z[3 \\
& , 3], z[0, 4], z[1, 5], z[4, 5], z[6, 8]) - 53/36 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5] \\
& , z[4, 8]) - 83/40 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 5], z[6, 8]) + 5/24 * \&^{\wedge} (z[1, 3 \\
&], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[6, 8]) - 2/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3 \\
& , 5], z[6, 8]) - 3/16 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 5], z[2, 8]) - 11/10 * \&^{\wedge} (z[1 \\
& , 3], z[2, 3], z[2, 4], z[3, 5], z[5, 5], z[1, 8]) - 113/96 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, \\
& 5], z[4, 5], z[4, 8]) + 1/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 5], z[4, 8]) - 1/3 * \&^{\wedge} \\
& (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[3, 8]) - 19/24 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[\\
& 2, 5], z[4, 5], z[4, 8]) + 1/480 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[6, 8]) - 11/ \\
& 24 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 8]) - 7/144 * \&^{\wedge} (z[0, 3], z[2, 3], z[\\
& 4, 4], z[3, 5], z[5, 5], z[0, 8]) - 85/72 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 5], z[5, 8 \\
&]) - 1/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 5], z[5, 8]) - 5/6 * \&^{\wedge} (z[0, 3], z[1, 3], \\
& z[1, 4], z[3, 5], z[4, 5], z[5, 8]) - 9/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 5], z[1, 8 \\
&]) - 7/6 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 5], z[3, 8]) + 47/360 * \&^{\wedge} (z[0, 3], z[3, \\
& 3], z[3, 4], z[3, 5], z[5, 5], z[0, 8]) - 73/360 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 5] \\
& , z[6, 8]) - 27/160 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 5], z[6, 8]) + 1/4 * \&^{\wedge} (z[1, 3 \\
&], z[2, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 8]) + 5/36 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[\\
& 4, 5], z[1, 8]) - 1/16 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[7, 8]) + 13/72 * \&^{\wedge} (z \\
& [2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[0, 8]) - 1/8 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5] \\
& , z[3, 5], z[2, 8]) + 25/18 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 5], z[5, 8]) + 2/3 * \&^{\wedge} \\
& (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[5, 8]) + 7/120 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[\\
& 0, 5], z[5, 5], z[7, 8]) - 1/10 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[2, 8]) - 19/80 \\
& * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[0, 8]) - 25/6 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4 \\
&], z[2, 5], z[3, 5], z[3, 8]) - 9/4 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[2, 8]) + 23 \\
& /480 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[8, 8]) - 1/32 * \&^{\wedge} (z[1, 3], z[2, 3], z \\
& [4, 4], z[2, 5], z[5, 8]) - 25/24 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[3, 5], z[2, \\
& 8]) - 35/48 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[4, 8]) - 1/8 * \&^{\wedge} (z[0, 3], z[1, \\
& 3], z[4, 4], z[3, 5], z[5, 5], z[1, 8]) + 7/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 5], z[\\
& 1, 8]) + 25/144 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[6, 8]) + 15/16 * \&^{\wedge} (z[0, 3] \\
& , z[1, 3], z[2, 4], z[2, 5], z[5, 5], z[4, 8]) - 95/72 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[\\
& 3, 5], z[4, 8]) - 25/6 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 8]) + 83/32 * \&^{\wedge} (z \\
& [1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 5], z[4, 8]) - 7/12 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5 \\
&], z[5, 5], z[1, 8]) + 125/144 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[4, 8]) + 5/6 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 5], z[4, 8]) - 3/10 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4] \\
& , z[0, 5], z[3, 5], z[5, 8]) - 21/20 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[5, 5], z[3, 8]) + \\
& 25/32 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[2, 5], z[8, 8]) + 1/3 * \&^{\wedge} (z[0, 3], z[2, 3], z \\
& [2, 4], z[3, 5], z[5, 5], z[2, 8]) - 1/6 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 5], z[0, 8] \\
&) - 25/96 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[2, 8]) + 167/24 * \&^{\wedge} (z[1, 3], z[2 \\
& , 3], z[3, 4], z[1, 5], z[3, 5], z[4, 8]) - 9/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[3, 5], z \\
& [6, 8]) + 17/24 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[5, 5], z[4, 8]) - 5/6 * \&^{\wedge} (z[1, 3], z \\
& [2, 3], z[1, 4], z[1, 5], z[5, 5], z[4, 8]) + 83/32 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, \\
& 5], z[4, 8]) + 7/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 5], z[7, 8]) + 23/6 * \&^{\wedge} (z[0, 3 \\
&], z[2, 3], z[2, 4], z[2, 5], z[3, 5], z[5, 8]) + 13/24 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[1, 5], z \\
& [5, 5], z[6, 8]) - 11/40 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[2, 8]) - 1/72 * \&^{\wedge} (z \\
& [0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 5], z[4, 8]) - 19/36 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2 \\
& , 5], z[3, 5], z[5, 8]) + 25/32 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 5], z[0, 8]) + 1/12 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 5], z[1, 8]) - 1/8 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], \\
& z[2, 5], z[5, 5], z[6, 8]) + 41/120 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 8]) + 5 \\
& /18 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 5], z[5, 8]) + 59/32 * \&^{\wedge} (z[1, 3], z[2, 3], z \\
& [4, 4], z[1, 5], z[4, 5], z[2, 8]) + 5/12 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[3, 8 \\
&]) + 29/32 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 5], z[4, 8]) - 11/60 * \&^{\wedge} (z[2, 3], z[3 \\
& , 3], z[3, 4], z[0, 5], z[1, 5], z[5, 8]) - 1/80 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], \\
& z[0, 8]) - 9/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 5], z[7, 8]) + 1/4 * \&^{\wedge} (z[0, 3], z[\\
& 1, 3], z[0, 4], z[3, 5], z[5, 5], z[5, 8]) + 1/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[3, 5], \\
& z[7, 8]) - 1/30 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 5], z[8, 8]) - 43/144 * \&^{\wedge} (z[0, 3 \\
&], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[6, 8]) + 9/16 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[\\
& 5, 5], z[0, 8]) - 11/40 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[4, 8]) + 4/15 * \&^{\wedge} (z \\
& [1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[3, 8]) - 7/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 5]
\end{aligned}$$

$$\begin{aligned}
& , z[5, 5], z[3, 8]) + 13/48 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[2, 8]) + 1/4 * \&^{\wedge} \\
& (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[1, 8]) + 125/144 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], \\
& z[1, 5], z[3, 5], z[4, 8]) + 5/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[7, 8]) + 3 * \\
& \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 5], z[3, 8]) + 2/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], \\
& z[3, 5], z[5, 5], z[1, 8]) + 47/360 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[8, 8]) + 5 \\
& /18 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[3, 8]) + 11/18 * \&^{\wedge}(z[1, 3], z[3, 3], z \\
& [1, 4], z[3, 5], z[4, 5], z[2, 8]) - 1/120 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[5, 5], z[4, \\
& 8]) + 91/72 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 8]) + 9/16 * \&^{\wedge}(z[1, 3], z[2 \\
& , 3], z[2, 4], z[0, 5], z[1, 5], z[8, 8]) - 9/80 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[5, 5], \\
& z[6, 8]) - 25/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 5], z[3, 8]) + 1/15 * \&^{\wedge}(z[2, 3], \\
& z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[0, 8]) - 19/120 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[\\
& 2, 5], z[7, 8]) - 1/72 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 5], z[0, 8]) - 1/9 * \&^{\wedge}(z[0 \\
& , 3], z[2, 3], z[3, 4], z[1, 5], z[3, 5], z[5, 8]) - 2/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z \\
& [3, 5], z[3, 8]) - 7/9 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[5, 8]) + 1/15 * \&^{\wedge}(z[\\
& 0, 3], z[1, 3], z[1, 4], z[0, 5], z[4, 5], z[8, 8]) - 5/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], \\
& z[3, 5], z[4, 8]) + 4/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 5], z[2, 8]) + 11/180 * \&^{\wedge} \\
& (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 5], z[3, 8]) - 7/36 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4 \\
& , 5], z[5, 5], z[1, 8]) + 1/4 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 5], z[5, 8]) - 19/24 * \\
& \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 8]) - 5/24 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4] \\
& , z[1, 5], z[5, 5], z[2, 8]) + 61/60 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 5], z[3, 8]) + \\
& 59/32 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 5], z[6, 8]) - 27/160 * \&^{\wedge}(z[1, 3], z[2, 3 \\
&], z[4, 4], z[0, 5], z[5, 5], z[2, 8]) - 55/96 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z \\
& [4, 8]) + 5/36 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[7, 8]) + 1/480 * \&^{\wedge}(z[0, 3], \\
& z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[2, 8]) - 7/48 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[5, \\
& 5], z[6, 8]) - 7/9 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[2, 8]) - \&^{\wedge}(z[0, 3], z[2 \\
& , 3], z[1, 4], z[2, 5], z[3, 5], z[6, 8]) + 23/6 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], \\
& z[3, 8]) + 5/24 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[3, 5], z[8, 8]) + 5/12 * \&^{\wedge}(z[0, 3], \\
& z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[7, 8]) - 35/72 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[2 \\
& , 5], z[6, 8]) - 5/6 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 5], z[4, 8]) - 3/8 * \&^{\wedge}(z[2, 3 \\
&], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[2, 8]) - 13/24 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z \\
& [2, 5], z[8, 8]) - 3/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[4, 5], z[6, 8]) - 37/180 * \&^{\wedge} \\
& (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[5, 8]) + 61/60 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0 \\
& , 5], z[5, 5], z[5, 8]) - 1/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[8, 8]) - 1/3 * \\
& \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 5], z[5, 8]) - 11/40 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4 \\
&], z[0, 5], z[4, 5], z[6, 8]) - 89/720 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 5], z[0, 8]) \\
& - 15/8 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[4, 8]) + 13/90 * \&^{\wedge}(z[0, 3], z[1, 3], \\
& z[3, 4], z[0, 5], z[5, 5], z[5, 8]) - 3/10 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 5], z[3 \\
& , 8]) - 113/96 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 8]) + 29/32 * \&^{\wedge}(z[1, 3], \\
& z[2, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 8]) + 21/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, \\
& 5], z[6, 8]) - 1/72 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 5], z[8, 8]) + 5/12 * \&^{\wedge}(z[0, \\
& 3], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[1, 8]) - 1/48 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z \\
& [4, 5], z[6, 8]) + 4/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 5], z[5, 8]) + 101/144 * \\
& \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 5], z[6, 8]) - 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], \\
& z[2, 5], z[5, 5], z[2, 8]) + 3/80 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 5], z[2, 8]) + 19/ \\
& 120 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z[0, 8]) + 1/4 * \&^{\wedge}(z[1, 3], z[3, 3], z[2 \\
& , 4], z[1, 5], z[4, 5], z[3, 8]) + 13/48 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[3, 5], z[6, 8] \\
&) - 35/18 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[6, 8]) + 91/72 * \&^{\wedge}(z[0, 3], z[3, \\
& 3], z[4, 4], z[1, 5], z[3, 5], z[3, 8]) + 11/40 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[4, 5], \\
& z[7, 8]) + 1/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 5], z[0, 8]) - 5/2 * \&^{\wedge}(z[1, 3], z \\
& [3, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 8]) + 11/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, \\
& 5], z[5, 8]) + 1/48 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 5], z[0, 8]) + 1/6 * \&^{\wedge}(z[2, 3 \\
&], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[1, 8]) - 1/180 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z \\
& [1, 5], z[8, 8]) + 25/18 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[3, 8]) - 1/6 * \&^{\wedge}(z \\
& [1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[6, 8]) + 11/18 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, \\
& 5], z[2, 5], z[6, 8]) - 1/10 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 5], z[6, 8]) - 1/15 * \\
& \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[3, 5], z[7, 8]) - 7/24 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4] \\
& , z[0, 5], z[4, 5], z[3, 8]) + 289/720 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[4, 8]) \\
& - 1/120 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[4, 8]) + 5/12 * \&^{\wedge}(z[0, 3], z[1, 3] \\
& , z[3, 4], z[1, 5], z[4, 5], z[5, 8]) + 37/240 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z \\
& [6, 8]) - 1/8 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[7, 8]) + 31/8 * \&^{\wedge}(z[1, 3], z[\\
& 2, 3], z[0, 4], z[2, 5], z[3, 5], z[6, 8]) - 39/40 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 5 \\
&], z[6, 8]) - 1/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[3, 8]) - 89/720 * \&^{\wedge}(z[0, \\
& 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[8, 8]) - 1/60 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z \\
& [5, 5], z[1, 8]) + 19/144 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[3, 8]) + 17/24 * \\
& \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[6, 8]) - 3/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4] \\
& , z[0, 5], z[4, 5], z[3, 8]) + 5/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 5], z[1, 8]) - 65 \\
& /288 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 5], z[0, 8]) + 43/180 * \&^{\wedge}(z[2, 3], z[3, 3] \\
& , z[1, 4], z[0, 5], z[2, 5], z[6, 8]) + 19/144 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z
\end{aligned}$$

$[5, 8]) - 11/18 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[1, 8]) - 25/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 8]) + 5/12 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[1, 8]) - 11/10 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 5], z[7, 8]) - 1/60 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[5, 5], z[7, 8]) + 1/2 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[4, 8]) - 7/9 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[6, 8]) + 5/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[7, 8]) - 7/48 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[2, 5], z[8, 8]) + 23/480 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 5], z[0, 8]) - 7/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[7, 8]) + 23/24 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[6, 8]) - 1/30 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 5], z[0, 8]) + 7/120 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[1, 8]) + 7/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 5], z[6, 8]) - 37/60 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[7, 8]) + 13/24 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[2, 8]) + 43/180 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[5, 5], z[2, 8]) + 31/18 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[3, 8]) - 11/60 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 5], z[3, 8]) - 113/90 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[3, 8]) - 1/15 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[1, 8]) + 1/12 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[2, 8]) + 167/24 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[1, 3], z[4, 8]) - 5/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 8]) - 21/20 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 8]) - 113/90 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 8]) - 7/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 8]) - 63/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 5], z[4, 8]) - 19/36 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 5], z[3, 8]) - 35/48 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 5], z[4, 8]) + 1/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[6, 8]) - 1/48 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 5], z[2, 8]) + 5/16 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[4, 5], z[4, 8]) - 3/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 5], z[5, 8]) - 1/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[5, 5], z[4, 8]) - 1/18 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[7, 8]) + 1/16 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[0, 8]) + 1/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[4, 5], z[7, 8]) + 15/16 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 8]) - 5/6 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 8]) - 7/9 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[3, 8]) + 1/48 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 5], z[8, 8]) + 1/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[7, 8]) + 5/24 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[0, 8]) - 4/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 5], z[3, 8]) + 17/24 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[4, 8]) - 1/9 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[3, 8]) + 7/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 5], z[2, 8]) + 3/80 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[6, 8]) - 41/72 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[5, 8]) + 31/18 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 8]) - 11/24 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 5], z[3, 8]) + 2/5 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[7, 8]) + 29/40 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 8]) - 35/18 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 5], z[2, 8]) + 19/120 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 5], z[8, 8]) + 17/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 8]) + 13/72 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[1, 8]) + 5/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 5], z[5, 8]) - 7/48 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[0, 8]) - 73/360 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[2, 8]) - 1/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 5], z[2, 8]) + 1/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 5], z[6, 8]) - 7/24 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[5, 5], z[5, 8]) + 1/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 5], z[6, 8]) - 1/80 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[5, 5], z[8, 8]) - 3/20 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[7, 8]) - 61/360 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[0, 8]) + 4/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[4, 5], z[6, 8]) - \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[2, 8]) + 1/2 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[4, 8]) - 55/96 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 8]) - 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 5], z[6, 8]) + 7/60 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 8]) - 35/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 8]) - 61/360 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[8, 8]) + 1/16 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[4, 5], z[8, 8]) - 41/72 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[4, 5], z[3, 8]) - 19/120 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 8]) - 3/20 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 5], z[1, 8]) + 5/16 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[4, 8]) - 11/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 5], z[7, 8]) - 9/80 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[2, 8]) - 7/6 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[5, 8]) + 11/12 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 8]) - 2/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[2, 8]) + 41/90 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 5], z[3, 8]) + 1/30 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 5], z[1, 8]) - 5/36 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[5, 5], z[4, 8]) + 1/15 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[2, 8]) - 37/60 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 5], z[1, 8]) - 37/180 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[3, 8]) - 19/80 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[3, 5], z[8, 8]) + 25/144 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 5], z[2, 8]) + 17/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[3, 8]) + 25/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 5], z[3, 8]) + 41/120 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 5], z[3, 8]);$

$$\begin{aligned}
q_{47} := & -10^{*'} \wedge^{*'}(z[0,3], z[2,3], z[1,4], z[3,5], z[4,5], z[4,8]) + 1/2^{*'} \wedge^{*'}(z[0,3], z[2,3], z[0,4], z[2,5], z[5,5], z[5,8]) - 1/2^{*'} \wedge^{*'}(z[2,3], z[3,3], z[4,4], z[0,5], z[4,5], z[1,8]) + \wedge^{*'}(z[0,3], z[2,3], z[1,4], z[0,5], z[4,5], z[7,8]) + 15^{*'} \wedge^{*'}(z[1,3], z[3,3], z[2,4], z[1,5], z[2,5], z[5,8]) - 4^{*'} \wedge^{*'}(z[2,3], z[3,3], z[3,4], z[0,5], z[3,5], z[3,8]) + 1/2^{*'} \wedge^{*'}(z[1,3], z[3,3], z[4,4], z[0,5], z[3,5], z[3,8]) - 4^{*'} \wedge^{*'}(z[0,3], z[1,3], z[1,4], z[2,5], z[5,5], z[5,8]) - 5/2^{*'} \wedge^{*'}(z[0,3], z[1,3], z[1,4], z[1,5], z[4,5], z[7,8]) - 5/4^{*'} \wedge^{*'}(z[0,3], z[1,3], z[1,3], z[0,4], z[2,5], z[3,5], z[8,8]) - 5/2^{*'} \wedge^{*'}(z[2,3], z[3,3], z[3,4], z[1,5], z[4,5], z[1,8]) + 5/8^{*'} \wedge^{*'}(z[2,3], z[3,3], z[0,4], z[1,5], z[4,5], z[4,8]) - 4^{*'} \wedge^{*'}(z[2,3], z[3,3], z[1,4], z[0,5], z[3,5], z[5,8]) + 15^{*'} \wedge^{*'}(z[0,3], z[2,3], z[2,4], z[3,5], z[4,5], z[3,8]) + \wedge^{*'}(z[1,3], z[3,3], z[3,4], z[1,5], z[5,5], z[1,8]) - 1/2^{*'} \wedge^{*'}(z[0,3], z[1,3], z[0,4], z[1,5], z[5,5], z[7,8]) + 2^{*'} \wedge^{*'}(z[0,3], z[2,3], z[1,4], z[3,5], z[5,5], z[3,8]) - 10^{*'} \wedge^{*'}(z[1,3], z[3,3], z[3,4], z[1,5], z[2,5], z[4,8]) - 5/4^{*'} \wedge^{*'}(z[2,3], z[3,3], z[4,4], z[2,5], z[3,5], z[0,8]) + 2^{*'} \wedge^{*'}(z[1,3], z[3,3], z[3,4], z[0,5], z[2,5], z[5,8]) + 5/8^{*'} \wedge^{*'}(z[0,3], z[1,3], z[4,4], z[1,5], z[4,5], z[4,8]) - 4^{*'} \wedge^{*'}(z[0,3], z[1,3], z[3,4], z[2,5], z[5,5], z[3,8]) + 25/24^{*'} \wedge^{*'}(z[0,3], z[1,3], z[4,4], z[2,5], z[5,5], z[2,8]) + 3/4^{*'} \wedge^{*'}(z[1,3], z[2,3], z[0,4], z[3,5], z[5,5], z[3,8]) - 25/4^{*'} \wedge^{*'}(z[1,3], z[3,3], z[1,4], z[1,5], z[4,5], z[4,8]) - 65/12^{*'} \wedge^{*'}(z[1,3], z[2,3], z[2,3], z[4,4], z[1,5], z[3,5], z[3,8]) + 25/24^{*'} \wedge^{*'}(z[0,3], z[3,3], z[2,4], z[1,5], z[4,5], z[4,8]) - 1/24^{*'} \wedge^{*'}(z[1,3], z[3,3], z[4,4], z[0,5], z[4,5], z[2,8]) + 5/8^{*'} \wedge^{*'}(z[1,3], z[2,3], z[4,4], z[1,5], z[5,5], z[1,8]) - 19/72^{*'} \wedge^{*'}(z[0,3], z[3,3], z[0,4], z[4,5], z[5,5], z[2,8]) - 119/120^{*'} \wedge^{*'}(z[1,3], z[2,3], z[2,4], z[0,5], z[5,5], z[4,8]) + 25/6^{*'} \wedge^{*'}(z[2,3], z[3,3], z[2,4], z[1,5], z[3,5], z[3,8]) + 41/18^{*'} \wedge^{*'}(z[2,3], z[3,3], z[1,4], z[0,5], z[4,5], z[4,8]) - 25/12^{*'} \wedge^{*'}(z[0,3], z[1,3], z[3,4], z[0,5], z[4,5], z[6,8]) + 5/16^{*'} \wedge^{*'}(z[1,3], z[2,3], z[0,4], z[0,5], z[3,5], z[8,8]) - 175/36^{*'} \wedge^{*'}(z[0,3], z[1,3], z[3,4], z[2,5], z[4,5], z[4,8]) - 77/60^{*'} \wedge^{*'}(z[0,3], z[2,3], z[3,4], z[0,5], z[5,5], z[4,8]) - 5/6^{*'} \wedge^{*'}(z[0,3], z[3,3], z[0,4], z[1,5], z[1,5], z[3,5], z[7,8]) - 25/6^{*'} \wedge^{*'}(z[1,3], z[2,3], z[2,4], z[3,5], z[4,5], z[2,8]) + 13/2^{*'} \wedge^{*'}(z[1,3], z[2,3], z[2,3], z[2,4], z[2,5], z[5,5], z[2,8]) - 5/12^{*'} \wedge^{*'}(z[0,3], z[2,3], z[4,4], z[2,5], z[4,5], z[2,8]) + 26/45^{*'} \wedge^{*'}(z[1,3], z[3,3], z[0,4], z[0,5], z[5,5], z[5,8]) - 3/4^{*'} \wedge^{*'}(z[2,3], z[3,3], z[4,4], z[0,5], z[1,5], z[4,8]) - 11/18^{*'} \wedge^{*'}(z[2,3], z[3,3], z[1,4], z[0,5], z[1,5], z[7,8]) + 1/4^{*'} \wedge^{*'}(z[0,3], z[3,3], z[0,4], z[3,5], z[5,5], z[3,8]) - 4/3^{*'} \wedge^{*'}(z[1,3], z[2,3], z[2,4], z[0,5], z[4,5], z[5,8]) - 11/72^{*'} \wedge^{*'}(z[1,3], z[3,3], z[0,4], z[0,5], z[2,5], z[8,8]) - 11/9^{*'} \wedge^{*'}(z[1,3], z[3,3], z[0,4], z[1,5], z[5,5], z[4,8]) + 5/12^{*'} \wedge^{*'}(z[2,3], z[3,3], z[2,4], z[0,5], z[1,5], z[6,8]) + 205/72^{*'} \wedge^{*'}(z[2,3], z[3,3], z[0,4], z[3,5], z[4,5], z[2,8]) + 3^{*'} \wedge^{*'}(z[1,3], z[3,3], z[3,4], z[0,5], z[3,5], z[4,8]) + 5/9^{*'} \wedge^{*'}(z[0,3], z[1,3], z[4,4], z[0,5], z[4,5], z[5,8]) - 5/6^{*'} \wedge^{*'}(z[0,3], z[3,3], z[4,4], z[2,5], z[4,5], z[1,8]) + 5/12^{*'} \wedge^{*'}(z[0,3], z[1,3], z[2,4], z[4,5], z[5,5], z[2,8]) + 2/9^{*'} \wedge^{*'}(z[1,3], z[3,3], z[1,4], z[0,5], z[4,5], z[5,8]) + 10/3^{*'} \wedge^{*'}(z[0,3], z[2,3], z[1,4], z[2,5], z[4,5], z[5,8]) + 100/9^{*'} \wedge^{*'}(z[1,3], z[3,3], z[1,4], z[1,5], z[3,5], z[5,8]) + 15/8^{*'} \wedge^{*'}(z[0,3], z[1,3], z[2,4], z[1,5], z[4,5], z[6,8]) - 35/144^{*'} \wedge^{*'}(z[0,3], z[3,3], z[0,4], z[1,5], z[2,5], z[8,8]) - 25/4^{*'} \wedge^{*'}(z[0,3], z[2,3], z[3,4], z[1,5], z[4,5], z[4,8]) - 125/36^{*'} \wedge^{*'}(z[2,3], z[3,3], z[0,4], z[2,5], z[4,5], z[3,8]) - 3/4^{*'} \wedge^{*'}(z[1,3], z[2,3], z[3,4], z[1,5], z[5,5], z[2,8]) - 1/6^{*'} \wedge^{*'}(z[1,3], z[3,3], z[0,4], z[0,5], z[3,5], z[7,8]) - \wedge^{*'}(z[0,3], z[3,3], z[1,4], z[2,5], z[5,5], z[3,8]) + 5/2^{*'} \wedge^{*'}(z[0,3], z[3,3], z[0,4], z[2,5], z[3,5], z[6,8]) + 1/4^{*'} \wedge^{*'}(z[1,3], z[2,3], z[3,4], z[3,5], z[5,5], z[0,8]) - 1/4^{*'} \wedge^{*'}(z[0,3], z[3,3], z[3,4], z[1,5], z[5,5], z[2,8]) - 20/3^{*'} \wedge^{*'}(z[1,3], z[2,3], z[2,4], z[2,5], z[4,5], z[3,8]) + 20/3^{*'} \wedge^{*'}(z[0,3], z[1,3], z[3,4], z[3,5], z[4,5], z[3,8]) + 19/90^{*'} \wedge^{*'}(z[2,3], z[3,3], z[1,4], z[0,5], z[5,5], z[3,8]) + 15/2^{*'} \wedge^{*'}(z[1,3], z[2,3], z[4,4], z[2,5], z[3,5], z[2,8]) - 10/9^{*'} \wedge^{*'}(z[1,3], z[3,3], z[1,4], z[2,5], z[4,5], z[3,8]) - 35/4^{*'} \wedge^{*'}(z[0,3], z[2,3], z[2,4], z[2,5], z[4,5], z[4,8]) + 5/24^{*'} \wedge^{*'}(z[0,3], z[3,3], z[4,4], z[1,5], z[5,5], z[1,8]) + 5/36^{*'} \wedge^{*'}(z[0,3], z[2,3], z[4,4], z[0,5], z[1,5], z[7,8]) + 5/8^{*'} \wedge^{*'}(z[1,3], z[2,3], z[0,4], z[0,5], z[4,5], z[7,8]) + 2/9^{*'} \wedge^{*'}(z[2,3], z[3,3], z[0,4], z[0,5], z[1,5], z[8,8]) + 3/4^{*'} \wedge^{*'}(z[2,3], z[3,3], z[2,4], z[1,5], z[5,5], z[1,8]) - 7/18^{*'} \wedge^{*'}(z[2,3], z[3,3], z[0,4], z[5,5], z[4,5], z[5,8]) + 3/2^{*'} \wedge^{*'}(z[2,3], z[3,3], z[4,4], z[0,5], z[2,5], z[3,8]) + 5/36^{*'} \wedge^{*'}(z[0,3], z[1,3], z[1,3], z[3,4], z[0,5], z[2,5], z[8,8]) - 7/9^{*'} \wedge^{*'}(z[0,3], z[3,3], z[2,4], z[3,5], z[5,5], z[1,8]) + 35/12^{*'} \wedge^{*'}(z[2,3], z[3,3], z[0,4], z[2,5], z[3,5], z[4,8]) - 25/18^{*'} \wedge^{*'}(z[0,3], z[3,3], z[2,4], z[3,5], z[4,5], z[2,8]) + 13/6^{*'} \wedge^{*'}(z[0,3], z[3,3], z[2,4], z[2,5], z[5,5], z[2,8]) + 1/9^{*'} \wedge^{*'}(z[2,3], z[3,3], z[0,4], z[4,5], z[5,5], z[0,8]) + 5/16^{*'} \wedge^{*'}(z[0,3], z[3,3], z[0,4], z[1,5], z[4,5], z[6,8]) + 35/9^{*'} \wedge^{*'}(z[0,3], z[3,3], z[2,4], z[2,5], z[3,5], z[4,8]) - 3/4^{*'} \wedge^{*'}(z[1,3], z[2,3], z[1,4], z[0,5], z[4,5], z[6,8]) - 5/12^{*'} \wedge^{*'}(z[1,3], z[3,3], z[0,4], z[1,5], z[3,5], z[6,8]) + 4/3^{*'} \wedge^{*'}(z[1,3], z[3,3], z[1,4], z[0,5], z[3,5], z[6,8]) + 15/8^{*'} \wedge^{*'}(z[2,3], z[3,3], z[2,4], z[1,5], z[4,5], z[2,8]) - 7/3^{*'} \wedge^{*'}(z[1,3], z[2,3], z[2,4], z[3,5], z[5,5], z[1,8]) + 25/48^{*'} \wedge^{*'}(z[0,3], z[3,3], z[0,4], z[3,5], z[4,5], z[4,8]) + 3^{*'} \wedge^{*'}(z[0,3], z[2,3], z[1,4], z[2,5], z[5,5], z[4,8]) - 7/3^{*'} \wedge^{*'}(z[1,3], z[3,3], z[3,4], z[0,5], z[4,5], z[3,8]) + 95/36^{*'} \wedge^{*'}(z[0,3], z[3,3], z[1,4], z[2,5], z[4,5], z[4,8]) - 17/80^{*'} \wedge^{*'}(z[0,3], z[3,3], z[0,4], z[0,5], z[5,5], z[6,8]) + 5/12^{*'} \wedge^{*'}(z[1,3], z[3,3], z[0,4], z[1,5], z[4,5], z[5,8]) - 11/72^{*'} \wedge^{*'}(z[0,3], z[2,3], z[4,4], z[3,5], z[5,5], z[0,8]) - 125/36^{*'} \wedge^{*'}(z[0,3], z[1,3], z[4,4], z[1,5],
\end{aligned}$$

$z[3,5], z[5,8]) - 7/3 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[1,5], z[5,5], z[5,8]) + 25/3 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,5], z[4,5], z[5,8]) - 5/2 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[2,5], z[4,5], z[1,8]) + 1/12 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[3,5], z[5,5], z[0,8]) + 11/36 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[0,5], z[2,5], z[6,8]) - 51/80 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[0,5], z[5,5], z[6,8]) + 35/3 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[2,5], z[3,5], z[4,8]) + 20/9 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[3,5], z[4,5], z[1,8]) + 5/24 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[0,5], z[4,5], z[7,8]) + 5/36 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[3,5], z[5,5], z[0,8]) - 1/4 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[0,5], z[3,5], z[2,8]) + 20/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[2,5], z[3,5], z[5,8]) + 20/3 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[1,5], z[2,5], z[5,8]) + 13/60 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[0,5], z[5,5], z[7,8]) - 1/5 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[0,5], z[5,5], z[2,8]) - 7/8 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[2,5], z[5,5], z[0,8]) - 10 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[2,5], z[3,5], z[3,8]) - 5 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[2,5], z[3,5], z[2,8]) + 5/48 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[0,5], z[3,5], z[8,8]) + 5/16 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[2,5], z[5,5], z[0,8]) + 5/2 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[2,5], z[3,5], z[2,8]) - 47/24 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[0,5], z[2,5], z[4,8]) - 7/12 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[3,5], z[5,5], z[1,8]) - 2 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[2,5], z[5,5], z[1,8]) - 55/72 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,5], z[2,5], z[6,8]) + 63/8 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[2,5], z[5,5], z[4,8]) - 175/36 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[1,5], z[3,5], z[4,8]) - 10 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,5], z[3,5], z[5,8]) + 25/16 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,5], z[4,5], z[4,8]) - 2/3 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[2,5], z[5,5], z[1,8]) + 325/72 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,5], z[4,5], z[4,8]) + 35/12 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[2,5], z[3,5], z[4,8]) - 6 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[0,5], z[3,5], z[5,8]) - 5/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,5], z[5,5], z[3,8]) - 35/48 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,5], z[2,5], z[8,8]) + 1/3 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,5], z[5,5], z[2,8]) - 5/3 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[3,5], z[4,5], z[0,8]) + 5/16 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[1,5], z[4,5], z[2,8]) + 95/12 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[1,5], z[3,5], z[4,8]) - 5 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[2,5], z[3,5], z[6,8]) - 7/12 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,5], z[5,5], z[4,8]) - 2/3 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[1,5], z[5,5], z[4,8]) + 25/16 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[1,5], z[2,5], z[4,8]) - 2 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[0,5], z[3,5], z[7,8]) + 10/3 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[2,5], z[3,5], z[5,8]) + 49/12 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[1,5], z[5,5], z[6,8]) - 9/4 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[1,5], z[5,5], z[2,8]) - 11/9 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[0,5], z[4,5], z[4,8]) - 40/9 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,5], z[3,5], z[5,8]) - 35/48 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[3,5], z[4,5], z[0,8]) + 20/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[3,5], z[4,5], z[1,8]) - 1/4 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[2,5], z[5,8]) + 34/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[0,5], z[4,5], z[5,8]) + 15/16 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[1,5], z[4,5], z[2,8]) + 5/3 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[1,5], z[4,5], z[3,8]) + 3/16 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,5], z[5,5], z[4,8]) + 5/6 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[0,5], z[1,5], z[5,8]) + 1/10 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[0,5], z[5,5], z[0,8]) - 5/2 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,5], z[3,5], z[7,8]) + 3/2 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[3,5], z[5,5], z[5,8]) + 10/3 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,5], z[3,5], z[7,8]) - 5/12 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[0,5], z[4,5], z[8,8]) - 19/72 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[0,5], z[1,5], z[6,8]) - 1/24 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,5], z[5,5], z[0,8]) - 77/60 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[0,5], z[5,5], z[4,8]) + 7/15 * \&^{\wedge}(z[1,3], z[0,3], z[3,3], z[2,4], z[0,5], z[5,5], z[3,8]) - 3 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,5], z[5,5], z[3,8]) + 5/24 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,5], z[5,5], z[2,8]) + 5/2 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[1,5], z[3,5], z[1,8]) + 325/72 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[1,5], z[3,5], z[4,8]) - 5/3 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,5], z[3,5], z[7,8]) - 4/3 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[1,5], z[5,5], z[3,8]) + 2/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[3,5], z[5,5], z[1,8]) + 1/12 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[0,5], z[2,5], z[8,8]) + 34/9 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[1,5], z[5,5], z[3,8]) + 25/9 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,5], z[4,5], z[2,8]) - 23/120 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[0,5], z[5,5], z[4,8]) - 65/36 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,5], z[4,5], z[5,8]) - 1/24 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[1,5], z[1,3], z[8,8]) + 29/40 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[0,5], z[5,5], z[6,8]) + 1/3 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[1,5], z[5,5], z[0,8]) - 7/12 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[0,5], z[2,5], z[7,8]) - 5/36 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[4,5], z[5,5], z[0,8]) - 10/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[1,5], z[3,5], z[5,8]) + 10/3 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[1,5], z[3,5], z[3,8]) - 20/9 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[1,5], z[3,5], z[5,8]) + 1/3 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[0,5], z[4,5], z[8,8]) - 5/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[2,5], z[3,5], z[4,8]) - 10/3 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[1,5], z[3,5], z[2,8]) + 26/45 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[0,5], z[5,5], z[3,8]) - 11/18 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,5], z[5,5], z[1,8]) + 5/2 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[1,5], z[4,5], z[5,8]) + 95/36 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[1,5], z[3,5], z[4,8]) - 25/12 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[1,5], z[5,5], z[2,8]) + 13/10 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[0,5], z[5,5], z[3,8]) + 15/16 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,5], z[4,5], z[6,8]) - 51/80 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[0,5], z[5,5], z[2,8]) + 1/16 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,5], z[5,5], z[4,8]) + 20/9 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,5], z[2,5],$

$z[7,8]) - 17/80 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[0,5], z[5,5], z[2,8]) - 1/24 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[1,5], z[5,5], z[6,8]) + 10/3 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[2,5], z[3,5], z[3,8]) + 5/12 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[1,5], z[3,5], z[8,8]) + 20/9 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[1,5], z[2,5], z[7,8]) - 25/18 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[1,5], z[2,5], z[6,8]) - 2/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[0,5], z[4,5], z[4,8]) - 15/4 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[1,5], z[2,5], z[2,8]) + 1/4 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[0,5], z[2,5], z[8,8]) - 20/3 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[1,5], z[3,5], z[5,8]) - 15/4 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[3,5], z[4,5], z[6,8]) + 13/30 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[0,5], z[5,5], z[5,8]) + 13/10 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[0,5], z[5,5], z[5,8]) - 5/3 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[1,5], z[2,5], z[8,8]) - 10/3 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[1,5], z[2,5], z[5,8]) - 9/4 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[0,5], z[4,5], z[6,8]) - 1/72 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[4,5], z[5,5], z[0,8]) - 35/4 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[1,5], z[3,5], z[4,8]) + 19/90 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[0,5], z[5,5], z[5,8]) - 6 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[2,5], z[5,5], z[3,8]) + 25/48 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[1,5], z[2,5], z[4,8]) + 3/16 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[0,5], z[3,5], z[4,8]) - 25/6 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[1,5], z[2,5], z[6,8]) - 5/36 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[0,5], z[1,5], z[8,8]) + 7/18 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,5], z[5,5], z[1,8]) - 11/24 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[0,5], z[4,5], z[6,8]) + 7/15 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[0,5], z[5,5], z[5,8]) + 205/72 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[1,5], z[2,5], z[6,8]) + 4/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[2,5], z[5,5], z[2,8]) - 19/24 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,5], z[5,5], z[2,8]) + 7/12 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[3,5], z[5,5], z[0,8]) + 5/2 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[1,5], z[4,5], z[3,8]) + 5/24 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[0,5], z[3,5], z[6,8]) - 115/9 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[1,5], z[2,5], z[6,8]) - 65/36 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[1,5], z[3,5], z[3,8]) + 3/4 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[0,5], z[4,5], z[7,8]) + 2/9 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[0,5], z[5,5], z[0,8]) - 5/3 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,5], z[3,5], z[4,8]) + 10/3 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[3,5], z[4,5], z[5,8]) + 25/24 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[2,5], z[4,5], z[0,8]) + 10/3 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[2,5], z[3,5], z[1,8]) + 1/9 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[0,5], z[1,5], z[8,8]) + 20/9 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,5], z[3,5], z[3,8]) - 5/3 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[0,5], z[1,5], z[6,8]) + 25/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[1,5], z[2,5], z[6,8]) - 1/5 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[0,5], z[5,5], z[6,8]) + 4/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[0,5], z[3,5], z[7,8]) - 71/12 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[0,5], z[4,5], z[3,8]) - 119/360 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[0,5], z[5,5], z[4,8]) - 23/120 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[0,5], z[5,5], z[4,8]) + 5/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[1,5], z[4,5], z[5,8]) + 25/24 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[0,5], z[2,3], z[3,3], z[0,4], z[0,5], z[3,5], z[6,8]) - 7/12 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[0,5], z[2,5], z[7,8]) + 15/2 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,5], z[3,5], z[6,8]) + 13/2 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[0,5], z[3,5], z[6,8]) - 10/3 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,5], z[4,5], z[3,8]) - 1/72 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[0,5], z[1,5], z[8,8]) - 11/15 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[0,5], z[5,5], z[1,8]) + 19/72 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[0,5], z[4,5], z[3,8]) - 1/4 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[0,5], z[4,5], z[6,8]) + 19/24 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[0,5], z[4,5], z[3,8]) + 20/9 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[3,5], z[4,5], z[1,8]) - 35/144 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[3,5], z[4,5], z[0,8]) + 31/18 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[0,5], z[2,5], z[6,8]) + 19/72 * \&^{\wedge}(z[0,3], z[3,3], z[3,3], z[0,4], z[1,5], z[5,5], z[5,8]) - 25/9 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[3,5], z[4,5], z[1,8]) - 5/3 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[2,5], z[3,5], z[1,8]) - 7/3 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[0,5], z[2,5], z[7,8]) - 11/15 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[0,5], z[5,5], z[7,8]) - 2/9 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[1,5], z[5,5], z[4,8]) + 7/18 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[0,5], z[1,5], z[7,8]) + 25/24 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[1,5], z[2,5], z[8,8]) + 5/48 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[2,5], z[5,5], z[0,8]) - 2/3 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[0,5], z[3,5], z[7,8]) + 13/6 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[0,5], z[3,5], z[6,8]) - 5/12 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[1,5], z[5,5], z[0,8]) + 13/60 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[0,5], z[5,5], z[1,8]) + 7/6 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[0,5], z[1,5], z[7,8]) + 49/12 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[0,5], z[4,5], z[2,8]) + 31/18 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[3,5], z[5,5], z[2,8]) - 10/3 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[2,5], z[3,5], z[3,8]) + 5/6 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,5], z[5,5], z[3,8]) - 4/9 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[1,5], z[5,5], z[3,8]) + 4/3 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,5], z[5,5], z[1,8]) + 5/6 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,5], z[4,5], z[2,8]) + 95/12 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,5], z[4,5], z[4,8]) + 3/4 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[0,5], z[2,5], z[5,8]) - 5/2 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[0,5], z[2,5], z[5,8]) - 4/9 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[0,5], z[4,5], z[5,8]) - 3 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[0,5], z[3,5], z[5,8]) + 25/8 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[1,5], z[4,5], z[4,8]) - 40/9 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[2,5], z[3,5], z[3,8]) - 47/24 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[3,5], z[5,5], z[4,8]) + 7/2 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[0,5], z[4,5], z[4,8]) + 1/3 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[0,5], z[2,5], z[6,8]) - 11/24 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[1,5], z[5,5], z[2,8]) - 75/8 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,5], z[4,5], z[4,8]) + 19/24 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,5], z[5,5], z[5,8]) - 3/4 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[4,5], z[5,5], z[4,8]) - 7/9 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[0,5], z$

$[2, 5], z[7, 8]) + 5/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[4, 5], z[7, 8]) + 63/8 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 8]) + 25/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 8]) - 20/9 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[3, 8]) + 25/24 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 5], z[8, 8]) + 20/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[7, 8]) + 5/12 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[0, 8]) - 7/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 5], z[3, 8]) - 7/12 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[4, 8]) + 5/9 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[3, 8]) - 19/24 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[6, 8]) - 25/36 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[5, 8]) - 10/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 8]) + 5/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 5], z[3, 8]) + 2/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[7, 8]) + 1/4 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 8]) - 115/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 5], z[2, 8]) + 7/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 5], z[8, 8]) + 5/36 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[1, 8]) + 25/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 5], z[5, 8]) + 25/24 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[0, 8]) + 11/36 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[2, 8]) - 5/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 5], z[2, 8]) + 5/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 5], z[6, 8]) - 71/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[5, 5], z[5, 8]) - 4/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 5], z[6, 8]) + 7/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 5], z[4, 8]) + 1/10 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[5, 5], z[8, 8]) + 1/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[7, 8]) - 13/36 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[0, 8]) - 10/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[4, 5], z[6, 8]) - 2/9 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[4, 8]) + 1/16 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 8]) - 5/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 5], z[6, 8]) - \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 8]) - 65/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 8]) - 13/36 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[8, 8]) - 25/36 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[4, 5], z[3, 8]) - 7/12 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[1, 8]) + 1/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 5], z[1, 8]) - 75/8 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[4, 8]) - 25/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 5], z[7, 8]) + 29/40 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[2, 8]) + 10/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 8]) - 5/6 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[2, 8]) + 2/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 5], z[3, 8]) - 1/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 5], z[1, 8]) + 41/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[5, 5], z[4, 8]) - 4/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[2, 8]) + 7/6 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 5], z[1, 8]) + 13/30 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[3, 8]) - 7/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[3, 5], z[8, 8]) - 55/72 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 5], z[2, 8]) + 100/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 5], z[3, 8]) + 13/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 5], z[3, 8]);$

$q48 := -2 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 5], z[4, 8]) + 1/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 5], z[5, 8]) - 3/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 5], z[6, 8]) + 3 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[5, 8]) - \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[3, 8]) + 1/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[3, 8]) + \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[1, 8]) - \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 5], z[5, 8]) + \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 5], z[7, 8]) - \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[4, 5], z[7, 8]) - 1/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[3, 5], z[8, 8]) - \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 5], z[1, 8]) + 1/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 8]) - 3/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[2, 8]) + 3 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 5], z[3, 8]) + \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 5], z[3, 8]) - 2 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[4, 8]) - 1/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[0, 8]) + \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[5, 8]) + 1/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 5], z[4, 8]) - \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[5, 5], z[3, 8]) + 4/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[5, 5], z[2, 8]) - 9/10 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 5], z[3, 8]) - 5/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[4, 8]) - 17/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 5], z[3, 8]) + 35/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 5], z[4, 8]) - 1/6 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[2, 8]) + 1/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 5], z[1, 8]) - 43/180 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[2, 8]) - 61/60 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 5], z[4, 8]) - 4/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[3, 8]) + 1/9 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[4, 8]) - 5/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[4, 5], z[6, 8]) - 1/40 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[3, 5], z[8, 8]) + 1/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 5], z[4, 8]) - 13/30 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 5], z[4, 8]) + 1/6 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[7, 8]) + 7/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 5], z[2, 8]) + 1/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[2, 8]) - 1/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 4], z[4, 5], z[2, 8]) + 19/90 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[5, 8]) - 1/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[4, 8]) - 4/9 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 5], z[7, 8]) + 1/2 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[3, 8]) + 22/15 * \&^{\wedge}(z[1, 3],$

$z[2,3], z[2,4], z[0,5], z[4,5], z[5,8]) - 1/9 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[0,5], z[2,5], z[8,8]) - 7/18 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,5], z[5,5], z[4,8]) + 7/15 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[0,5], z[1,5], z[6,8]) + 41/36 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,5], z[4,5], z[2,8]) + 2/9 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[0,5], z[4,5], z[5,8]) + 1/6 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[2,5], z[4,5], z[1,8]) + 7/15 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[4,5], z[5,5], z[2,8]) + 31/45 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[0,5], z[4,5], z[5,8]) + 4/3 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[2,5], z[4,5], z[5,8]) + 40/9 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[1,5], z[3,5], z[5,8]) + 3/4 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[1,5], z[4,5], z[6,8]) - 13/72 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,5], z[2,5], z[8,8]) - 5/2 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[1,5], z[4,5], z[4,8]) - 25/18 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,5], z[4,5], z[3,8]) - 3/2 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[1,5], z[5,5], z[2,8]) + 7/30 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[0,5], z[3,5], z[7,8]) - 1/4 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,5], z[3,5], z[6,8]) - 3/10 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[3,5], z[5,5], z[0,8]) + 7/10 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[1,5], z[5,5], z[2,8]) - 5/3 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[2,5], z[4,5], z[3,8]) - 1/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[3,5], z[4,5], z[3,8]) + 11/45 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[0,5], z[5,5], z[3,8]) + 21/4 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[2,5], z[3,5], z[2,8]) + 5/9 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,5], z[4,5], z[3,8]) - 7/2 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[2,5], z[4,5], z[4,8]) - 1/60 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[1,5], z[5,5], z[1,8]) + 1/18 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[0,5], z[1,5], z[7,8]) + 1/4 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[0,5], z[4,5], z[7,8]) + 5/36 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[0,5], z[1,5], z[8,8]) + 3/10 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[1,5], z[5,5], z[1,8]) + 2/45 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[0,5], z[4,5], z[5,8]) + 1/2 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[0,5], z[2,5], z[3,8]) + 1/18 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[0,5], z[2,5], z[8,8]) - 8/45 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,5], z[5,5], z[1,8]) + 17/12 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,5], z[3,5], z[4,8]) - 7/18 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,5], z[4,5], z[2,8]) + 19/15 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[2,5], z[5,5], z[2,8]) + 2/45 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[4,5], z[5,5], z[0,8]) - 1/8 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,5], z[4,5], z[6,8]) - 11/18 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[2,5], z[3,5], z[4,8]) - 3/2 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[0,5], z[4,5], z[6,8]) - 1/6 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,5], z[3,5], z[6,8]) - 2/3 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[0,5], z[3,5], z[6,8]) + 3/4 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[1,5], z[4,5], z[2,8]) - 4/3 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,5], z[5,5], z[1,8]) - 13/24 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,5], z[4,5], z[4,8]) - 1/3 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[0,5], z[4,5], z[3,8]) - 5/18 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,5], z[4,5], z[4,8]) - 1/40 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[0,5], z[5,5], z[6,8]) + 1/6 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,5], z[4,5], z[5,8]) - 1/9 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[3,5], z[5,5], z[0,8]) - 25/18 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[1,5], z[3,5], z[5,8]) - 1/3 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[1,5], z[5,5], z[5,8]) + 1/3 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,5], z[4,5], z[5,8]) - 5/2 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[2,5], z[4,5], z[1,8]) - \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[1,5], z[4,5], z[3,8]) + 1/6 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[3,5], z[5,5], z[0,8]) + 11/90 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[0,5], z[2,5], z[6,8]) - 9/40 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[0,5], z[5,5], z[6,8]) + 13/6 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[2,5], z[3,5], z[4,8]) + 7/18 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[3,5], z[4,5], z[1,8]) - 1/60 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[0,5], z[4,5], z[7,8]) + 1/18 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[3,5], z[5,5], z[0,8]) - 1/4 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[0,5], z[3,5], z[2,8]) - 1/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[3,4], z[2,5], z[5,8]) - 1/3 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[1,5], z[2,5], z[5,8]) + 1/15 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[0,5], z[5,5], z[7,8]) - 7/20 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[2,5], z[5,5], z[0,8]) - 5 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[2,5], z[3,5], z[3,8]) - 1/2 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[2,5], z[3,5], z[2,8]) + 1/24 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[0,5], z[3,5], z[8,8]) - 1/40 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[2,5], z[5,5], z[0,8]) - 1/4 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[2,5], z[3,5], z[2,8]) - 5/6 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[0,5], z[2,5], z[4,8]) - 1/3 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[3,5], z[5,5], z[1,8]) + \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[2,5], z[5,5], z[1,8]) + 4/9 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,5], z[2,5], z[6,8]) + 9/4 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[2,5], z[5,5], z[4,8]) + 1/18 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[1,5], z[3,5], z[4,8]) - 5 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,5], z[5,8]) + 29/8 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,5], z[4,5], z[4,8]) - 2/3 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[2,5], z[5,5], z[1,8]) + 14/9 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,5], z[4,5], z[4,8]) + 17/12 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[2,5], z[3,5], z[4,8]) - 3/5 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[0,5], z[3,5], z[5,8]) - 8/5 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,5], z[5,5], z[3,8]) + 17/24 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,5], z[2,5], z[8,8]) - 1/6 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,5], z[5,5], z[2,8]) - 2/3 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[3,5], z[4,5], z[0,8]) - 1/8 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[1,5], z[4,5], z[2,8]) + 43/6 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[1,5], z[3,5], z[4,8]) - 1/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[2,5], z[3,5], z[6,8]) + 1/6 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,5], z[5,5], z[4,8]) - 2/3 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[1,5], z[5,5], z[4,8]) + 29/8 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[1,5], z[2,5], z[4,8]) + \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[0,5], z[3,5], z[7,8]) + 13/3 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[2,5], z[3,5], z[5,8]) + 5/6 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[1,5], z[5,5], z[6,8]) - 3/10 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[1,5], z[5,5], z[2,8]) - 7/18 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[0,5], z[4,5], z[4,8]) - 23/18 * \&^{\wedge}(z[1,$

$$\begin{aligned}
& 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 8]) + 17/24 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], \\
& z[4, 5], z[0, 8]) + 2/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 5], z[1, 8]) - 1/4 * \&^{\wedge} (z[\\
& 0, 3], z[1, 3], z[0, 4], z[2, 5], z[5, 5], z[6, 8]) + 13/30 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5] \\
&], z[1, 5], z[5, 8]) + 10/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 5], z[5, 8]) + 15/8 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 5], z[2, 8]) + 2/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], \\
& z[1, 5], z[4, 5], z[3, 8]) + 9/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 5], z[4, 8]) + 2/15 \\
& * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[5, 8]) - 5/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4] \\
& , z[1, 5], z[3, 5], z[7, 8]) + 1/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[5, 5], z[5, 8]) + 1/3 \\
& * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[3, 5], z[7, 8]) - 1/15 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4] \\
&], z[0, 5], z[4, 5], z[8, 8]) - 43/180 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[6, 8]) \\
& + 23/60 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 5], z[0, 8]) - 13/30 * \&^{\wedge} (z[1, 3], z[3, 3] \\
&], z[1, 4], z[0, 5], z[5, 5], z[4, 8]) + 1/15 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[\\
& 3, 8]) - 9/5 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 5], z[3, 8]) + 1/12 * \&^{\wedge} (z[2, 3], z[3 \\
& , 3], z[0, 4], z[2, 5], z[5, 5], z[2, 8]) + 1/2 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z \\
& [1, 8]) + 14/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 5], z[4, 8]) - 1/6 * \&^{\wedge} (z[0, 3], z[5, 5] \\
& 2, 3], z[0, 4], z[2, 5], z[3, 5], z[7, 8]) + 22/15 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 5] \\
&], z[3, 8]) + 7/15 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 5], z[1, 8]) + 1/6 * \&^{\wedge} (z[0, 3] \\
& , z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[8, 8]) + 10/9 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5 \\
& , 5], z[3, 8]) + 10/9 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[2, 8]) - 7/60 * \&^{\wedge} (z[0 \\
& , 3], z[1, 3], z[4, 4], z[0, 5], z[5, 5], z[4, 8]) + 4/9 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z \\
& [4, 5], z[5, 8]) + 23/60 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[1, 5], z[8, 8]) + 1/20 * \&^{\wedge} (\\
& z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[5, 5], z[6, 8]) - 6 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 5], \\
& z[4, 5], z[3, 8]) + 2/15 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[0, 8]) - 7/30 * \&^{\wedge} (\\
& z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 5], z[7, 8]) - 1/18 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, \\
& 5], z[5, 5], z[0, 8]) + 5/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 5], z[5, 8]) + 4/3 * \&^{\wedge} \\
& (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 5], z[3, 8]) - 11/9 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1 \\
& , 5], z[3, 5], z[5, 8]) + 2/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[4, 5], z[8, 8]) - 8/3 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 5], z[4, 8]) + 2/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], \\
& z[1, 5], z[3, 5], z[2, 8]) + 19/90 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 5], z[3, 8]) - 4/ \\
& 9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[5, 5], z[1, 8]) + \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[\\
& 1, 5], z[4, 5], z[5, 8]) - 5/18 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 8]) - 5/6 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[2, 8]) + 4/5 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], \\
& z[0, 5], z[5, 5], z[3, 8]) + 15/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 5], z[6, 8]) - 9/ \\
& 40 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 5], z[2, 8]) - 3/8 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, \\
& 4], z[2, 5], z[5, 5], z[4, 8]) + 7/18 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[7, 8]) - \\
& 1/40 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[2, 8]) - 1/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[\\
& 0, 4], z[1, 5], z[5, 5], z[6, 8]) - 2/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[2, 8]) \\
& - 2 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[6, 8]) + 13/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[2 \\
& , 4], z[2, 5], z[3, 5], z[3, 8]) + 1/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[3, 5], z[8, 8]) + \\
& 5/9 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[7, 8]) - 7/18 * \&^{\wedge} (z[0, 3], z[3, 3], z[\\
& 2, 4], z[1, 5], z[2, 5], z[6, 8]) - 2/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 5], z[4, 8]) \\
& - 3/4 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[2, 8]) - 3/10 * \&^{\wedge} (z[1, 3], z[2, 3], z \\
& [1, 4], z[0, 5], z[2, 5], z[8, 8]) - 5/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 5], z[5, 8] \\
&) - 3/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[4, 5], z[6, 8]) - 1/5 * \&^{\wedge} (z[0, 3], z[3, 3], z \\
& [1, 4], z[0, 5], z[5, 5], z[5, 8]) + 4/5 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 5], z[5, 8] \\
&) - 2/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[8, 8]) - 4/3 * \&^{\wedge} (z[0, 3], z[2, 3], z \\
& [4, 4], z[1, 5], z[2, 5], z[5, 8]) - 3/10 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 5], z[6, 8 \\
&]) - 5/36 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 5], z[0, 8]) - 7/2 * \&^{\wedge} (z[1, 3], z[3, 3] \\
& , z[2, 4], z[1, 5], z[3, 5], z[4, 8]) + 11/45 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[5, 5], z[\\
& 5, 8]) - 3/5 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 5], z[3, 8]) - 13/24 * \&^{\wedge} (z[0, 3], z[\\
& 3, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 8]) + 9/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 5], \\
& z[4, 8]) + 7/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[6, 8]) - 1/18 * \&^{\wedge} (z[1, 3], z \\
& [3, 3], z[1, 4], z[0, 5], z[1, 5], z[8, 8]) + 19/45 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, \\
& 5], z[1, 8]) - 1/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[6, 8]) + 1/15 * \&^{\wedge} (z[0, 3] \\
& , z[2, 3], z[2, 4], z[0, 5], z[5, 5], z[5, 8]) + 41/36 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z \\
& [2, 5], z[6, 8]) - 2/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 5], z[2, 8]) + 1/12 * \&^{\wedge} (z[\\
& 1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 5], z[2, 8]) + 7/30 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 5] \\
& , z[5, 5], z[0, 8]) + \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 5], z[3, 8]) + 1/12 * \&^{\wedge} (z[0, \\
& 3], z[1, 3], z[4, 4], z[0, 5], z[3, 5], z[6, 8]) - 28/9 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z \\
& [2, 5], z[6, 8]) + 4/9 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[3, 8]) + 3/10 * \&^{\wedge} (z[\\
& 0, 3], z[1, 3], z[2, 4], z[0, 5], z[4, 5], z[7, 8]) + 5/36 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5] \\
& , z[5, 5], z[0, 8]) - 8/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 8]) + 5/6 * \&^{\wedge} (z \\
& [0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 5], z[5, 8]) + 1/6 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5] \\
& , z[4, 5], z[0, 8]) + 1/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[1, 8]) + 2/45 * \&^{\wedge} (\\
& z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[1, 5], z[8, 8]) - 1/9 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5] \\
&], z[3, 5], z[3, 8]) - 2/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[6, 8]) + 10/9 * \&^{\wedge} \\
& (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[6, 8]) + 8/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0 \\
& , 5], z[3, 5], z[7, 8]) - 7/6 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[3, 8]) + 89/180 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[3,3],z[2,4],z[0,5],z[5,5],z[4,8])}-7/60*\&^{'(z[2,3],z[3,3],z[0,4]} \\
& ,z[0,5],z[5,5],z[4,8])+2/3*\&^{'(z[0,3],z[1,3],z[3,4],z[1,5],z[4,5],z[5,8])+4/} \\
& 15*\&^{'(z[2,3],z[3,3],z[0,4],z[0,5],z[3,5],z[6,8])-1/3*\&^{'(z[2,3],z[3,3],z[0,} \\
& 4],z[0,5],z[2,5],z[7,8])+21/4*\&^{'(z[1,3],z[2,3],z[0,4],z[2,5],z[3,5],z[6,8])+} \\
& 1/2*\&^{'(z[1,3],z[2,3],z[2,4],z[0,5],z[3,5],z[6,8])-4/3*\&^{'(z[1,3],z[3,3],z[0} \\
& ,4],z[3,5],z[4,5],z[3,8])-5/36*\&^{'(z[0,3],z[3,3],z[2,4],z[0,5],z[1,5],z[8,8])} \\
& -2/15*\&^{'(z[2,3],z[3,3],z[3,4],z[0,5],z[5,5],z[1,8])+5/36*\&^{'(z[0,3],z[3,3],} \\
& z[4,4],z[0,5],z[4,5],z[3,8])+7/10*\&^{'(z[0,3],z[3,3],z[1,4],z[0,5],z[4,5],z[6,} \\
& 8])-1/12*\&^{'(z[1,3],z[2,3],z[4,4],z[0,5],z[4,5],z[3,8])+5/9*\&^{'(z[0,3],z[3,3} \\
&],z[3,4],z[3,5],z[4,5],z[1,8])-13/72*\&^{'(z[0,3],z[3,3],z[4,4],z[3,5],z[4,5],z} \\
& [0,8])+49/45*\&^{'(z[2,3],z[3,3],z[1,4],z[0,5],z[2,5],z[6,8])+5/36*\&^{'(z[0,3],} \\
& z[3,3],z[0,4],z[1,5],z[5,5],z[5,8])-10/9*\&^{'(z[2,3],z[3,3],z[1,4],z[3,5],z[4,} \\
& 5],z[1,8])-6*\&^{'(z[1,3],z[2,3],z[3,4],z[1,5],z[2,5],z[5,8])-1/6*\&^{'(z[1,3],z} \\
& [3,3],z[4,4],z[2,5],z[3,5],z[1,8])-4/3*\&^{'(z[1,3],z[2,3],z[2,4],z[0,5],z[2,5]} \\
& ,z[7,8])-2/15*\&^{'(z[0,3],z[1,3],z[1,4],z[0,5],z[5,5],z[7,8])+4/9*\&^{'(z[0,3],} \\
& z[3,3],z[1,4],z[1,5],z[5,5],z[4,8])-2/3*\&^{'(z[0,3],z[3,3],z[3,4],z[0,5],z[2,5} \\
&],z[6,8])+19/45*\&^{'(z[0,3],z[3,3],z[3,4],z[0,5],z[1,5],z[7,8])+5/12*\&^{'(z[0,} \\
& 3],z[1,3],z[2,4],z[1,5],z[2,5],z[8,8])+1/24*\&^{'(z[0,3],z[3,3],z[4,4],z[2,5],z} \\
& [5,5],z[0,8])-2/3*\&^{'(z[0,3],z[3,3],z[1,4],z[0,5],z[3,5],z[7,8])+19/15*\&^{'(z} \\
& [0,3],z[3,3],z[2,4],z[0,5],z[3,5],z[6,8])-1/15*\&^{'(z[1,3],z[3,3],z[4,4],z[1,5} \\
&],z[5,5],z[0,8])+1/15*\&^{'(z[1,3],z[3,3],z[4,4],z[0,5],z[5,5],z[1,8])+2*\&^{'(z} \\
& [1,3],z[2,3],z[3,4],z[0,5],z[2,5],z[6,8])-1/3*\&^{'(z[1,3],z[2,3],z[3,4],z[0,5]} \\
& ,z[1,5],z[7,8])+5/6*\&^{'(z[2,3],z[3,3],z[3,4],z[0,5],z[4,5],z[2,8])+49/45*\&^{'} \\
& (z[0,3],z[1,3],z[3,4],z[3,5],z[5,5],z[2,8])+'\&^{'(z[0,3],z[3,3],z[3,4],z[2,5],z} \\
& [3,5],z[3,8])+2/15*\&^{'(z[0,3],z[1,3],z[1,4],z[4,5],z[5,5],z[3,8])-13/9*\&^{'(z} \\
& [0,3],z[3,3],z[2,4],z[1,5],z[5,5],z[3,8])+8/15*\&^{'(z[2,3],z[3,3],z[1,4],z[2,5} \\
&],z[5,5],z[1,8])+1/3*\&^{'(z[2,3],z[3,3],z[1,4],z[2,5],z[4,5],z[2,8])+43/6*\&^{'} \\
& (z[1,3],z[2,3],z[1,4],z[2,5],z[4,5],z[4,8])-9/10*\&^{'(z[1,3],z[2,3],z[4,4],z[0} \\
& ,5],z[2,5],z[5,8])-8/5*\&^{'(z[2,3],z[3,3],z[2,4],z[0,5],z[2,5],z[5,8])-13/9*} \\
& '\&^{'(z[0,3],z[3,3],z[2,4],z[0,5],z[4,5],z[5,8])-9/5*\&^{'(z[1,3],z[2,3],z[3,4],} \\
& z[0,5],z[3,5],z[5,8])-7/4*\&^{'(z[1,3],z[2,3],z[2,4],z[1,5],z[4,5],z[4,8])-23/} \\
& 18*\&^{'(z[0,3],z[2,3],z[4,4],z[2,5],z[3,5],z[3,8])-5/6*\&^{'(z[0,3],z[2,3],z[0,} \\
& 4],z[3,5],z[5,5],z[4,8])+1/2*\&^{'(z[1,3],z[3,3],z[2,4],z[0,5],z[4,5],z[4,8])-1} \\
& /6*\&^{'(z[1,3],z[3,3],z[2,4],z[0,5],z[2,5],z[6,8])-1/3*\&^{'(z[0,3],z[2,3],z[4,} \\
& 4],z[1,5],z[5,5],z[2,8])+3/4*\&^{'(z[0,3],z[1,3],z[2,4],z[3,5],z[4,5],z[4,8])-1} \\
& /12*\&^{'(z[1,3],z[2,3],z[0,4],z[1,5],z[5,5],z[5,8])-1/4*\&^{'(z[0,3],z[1,3],z[0} \\
& ,4],z[4,5],z[5,5],z[4,8])-8/45*\&^{'(z[0,3],z[3,3],z[2,4],z[0,5],z[2,5],z[7,8])} \\
& +1/2*\&^{'(z[0,3],z[1,3],z[0,4],z[2,5],z[4,5],z[7,8])+9/4*\&^{'(z[2,3],z[3,3],z[} \\
& 2,4],z[0,5],z[3,5],z[4,8])+1/3*\&^{'(z[2,3],z[3,3],z[3,4],z[1,5],z[2,5],z[3,8])} \\
& -11/9*\&^{'(z[0,3],z[3,3],z[2,4],z[2,5],z[4,5],z[3,8])+1/6*\&^{'(z[0,3],z[2,3],z} \\
& [0,4],z[1,5],z[3,5],z[8,8])+2/3*\&^{'(z[1,3],z[2,3],z[1,4],z[1,5],z[2,5],z[7,8]} \\
&)+1/6*\&^{'(z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[0,8])+2/45*\&^{'(z[0,3],z[1,3],} \\
& z[4,4],z[1,5],z[5,5],z[3,8])+1/6*\&^{'(z[2,3],z[3,3],z[3,4],z[0,5],z[2,5],z[4,8} \\
&)+2/9*\&^{'(z[2,3],z[3,3],z[0,4],z[1,5],z[5,5],z[3,8])+2*\&^{'(z[1,3],z[2,3],z[} \\
& 1,4],z[3,5],z[5,5],z[2,8])+1/12*\&^{'(z[1,3],z[2,3],z[4,4],z[0,5],z[1,5],z[6,8]} \\
&)-7/9*\&^{'(z[2,3],z[3,3],z[0,4],z[1,5],z[3,5],z[5,8])+'\&^{'(z[0,3],z[3,3],z[1,4} \\
&],z[2,5],z[3,5],z[5,8])+1/6*\&^{'(z[0,3],z[2,3],z[4,4],z[1,5],z[4,5],z[3,8])+7/} \\
& 15*\&^{'(z[1,3],z[3,3],z[1,4],z[0,5],z[2,5],z[7,8])+1/2*\&^{'(z[0,3],z[3,3],z[4,} \\
& 4],z[0,5],z[2,5],z[5,8])-28/9*\&^{'(z[0,3],z[2,3],z[3,4],z[3,5],z[4,5],z[2,8])+} \\
& 7/30*\&^{'(z[0,3],z[2,3],z[2,4],z[0,5],z[2,5],z[8,8])+'\&^{'(z[0,3],z[3,3],z[3,4]} \\
& ,z[1,5],z[2,5],z[5,8])+1/18*\&^{'(z[1,3],z[3,3],z[0,4],z[4,5],z[5,5],z[1,8])-4/} \\
& 3*\&^{'(z[0,3],z[1,3],z[2,4],z[2,5],z[4,5],z[5,8])+5/12*\&^{'(z[2,3],z[3,3],z[2,} \\
& 4],z[3,5],z[4,5],z[0,8])+11/90*\&^{'(z[1,3],z[3,3],z[0,4],z[3,5],z[5,5],z[2,8])} \\
& -2/3*\&^{'(z[0,3],z[2,3],z[2,3],z[1,4],z[4,5],z[5,5],z[2,8])+1/3*\&^{'(z[0,3],z[1,3],z[} \\
& 3,4],z[1,5],z[3,5],z[6,8])-7/6*\&^{'(z[0,3],z[1,3],z[2,4],z[1,5],z[5,5],z[5,8])} \\
& -8/15*\&^{'(z[0,3],z[2,3],z[3,4],z[0,5],z[3,5],z[6,8])+1/2*\&^{'(z[0,3],z[2,3],z} \\
& [2,4],z[1,5],z[5,5],z[4,8])+1/5*\&^{'(z[1,3],z[3,3],z[2,4],z[0,5],z[1,5],z[7,8]} \\
&)-13/90*\&^{'(z[1,3],z[3,3],z[1,4],z[4,5],z[5,5],z[0,8])+2/3*\&^{'(z[0,3],z[1,3]} \\
& ,z[1,4],z[2,5],z[4,5],z[6,8])-2*\&^{'(z[1,3],z[3,3],z[3,4],z[2,5],z[3,5],z[2,8]} \\
&)+4/9*\&^{'(z[0,3],z[3,3],z[3,4],z[0,5],z[4,5],z[4,8])-3/8*\&^{'(z[0,3],z[3,3],z} \\
& [4,4],z[0,5],z[3,5],z[4,8])-1/3*\&^{'(z[0,3],z[2,3],z[0,4],z[2,5],z[4,5],z[6,8]} \\
&)-17/3*\&^{'(z[1,3],z[2,3],z[0,4],z[2,5],z[4,5],z[5,8])-13/90*\&^{'(z[0,3],z[2,3} \\
&],z[3,4],z[0,5],z[1,5],z[8,8])-7/9*\&^{'(z[0,3],z[1,3],z[4,4],z[2,5],z[4,5],z[3} \\
& ,8])-7/30*\&^{'(z[2,3],z[3,3],z[0,4],z[3,5],z[5,5],z[1,8])+1/5*\&^{'(z[0,3],z[2,} \\
& 3],z[2,4],z[4,5],z[5,5],z[1,8])+3/4*\&^{'(z[2,3],z[3,3],z[2,4],z[1,5],z[2,5],z[} \\
& 4,8])-10/9*\&^{'(z[0,3],z[1,3],z[3,4],z[1,5],z[2,5],z[7,8])+1/20*\&^{'(z[2,3],z[} \\
& 3,3],z[2,4],z[0,5],z[5,5],z[2,8])-'&^{'(z[0,3],z[3,3],z[1,4],z[1,5],z[4,5],z[5,} \\
& 8])+5/6*\&^{'(z[1,3],z[3,3],z[4,4],z[1,5],z[2,5],z[3,8])-1/3*\&^{'(z[1,3],z[3,3]}
\end{aligned}$$

$$\begin{aligned}
& ,z[4,4],z[1,5],z[3,5],z[2,8])+31/45*'\&^{'(z[0,3],z[2,3],z[3,4],z[1,5],z[5,5],z[3,8])+7/30*'\&^{'(z[0,3],z[2,3],z[4,4],z[2,5],z[5,5],z[1,8])+1/9*'\&^{'(z[0,3],z[1,3],z[3,4],z[1,5],z[5,5],z[4,8])-8/15*'\&^{'(z[1,3],z[3,3],z[1,4],z[2,5],z[5,5],z[2,8])-1/3*'\&^{'(z[1,3],z[2,3],z[1,4],z[4,5],z[5,5],z[1,8])-1/5*'\&^{'(z[0,3],z[3,3],z[3,4],z[0,5],z[5,5],z[3,8])-7/20*'\&^{'(z[0,3],z[1,3],z[2,4],z[0,5],z[3,5],z[8,8])+4/9*'\&^{'(z[0,3],z[1,3],z[4,4],z[3,5],z[4,5],z[2,8])+'\&^{'(z[0,3],z[3,3],z[1,4],z[3,5],z[4,5],z[3,8])+40/9*'\&^{'(z[0,3],z[2,3],z[3,4],z[2,5],z[4,5],z[3,8])+13/30*'\&^{'(z[0,3],z[2,3],z[0,4],z[4,5],z[5,5],z[3,8]); \\
q_{49} := & '\&^{'(z[1,3],z[3,3],z[3,4],z[2,5],z[5,5],z[0,8])-15*'\&^{'(z[0,3],z[2,3],z[1,4],z[3,5],z[4,5],z[4,8])-3/2*'\&^{'(z[0,3],z[2,3],z[0,4],z[2,5],z[5,5],z[5,8])-'\&^{'(z[2,3],z[3,3],z[4,4],z[0,5],z[4,5],z[1,8])+5*'\&^{'(z[0,3],z[2,3],z[2,4],z[1,5],z[3,5],z[6,8])+2*'\&^{'(z[0,3],z[2,3],z[4,4],z[0,5],z[3,5],z[5,8])+25*'\&^{'(z[1,3],z[3,3],z[2,4],z[1,5],z[2,5],z[5,8])-3*'\&^{'(z[2,3],z[3,3],z[3,4],z[0,5],z[3,5],z[3,8])-3/2*'\&^{'(z[1,3],z[3,3],z[4,4],z[0,5],z[3,5],z[3,8])-3*'\&^{'(z[0,3],z[1,3],z[1,4],z[2,5],z[5,5],z[5,8])-5/4*'\&^{'(z[0,3],z[1,3],z[0,4],z[2,5],z[3,5],z[8,8])+'\&^{'(z[0,3],z[2,3],z[1,4],z[0,5],z[3,5],z[8,8])-15/8*'\&^{'(z[2,3],z[3,3],z[0,4],z[1,5],z[4,5],z[4,8])-4*'\&^{'(z[2,3],z[3,3],z[1,4],z[0,5],z[3,5],z[5,8])+5*'\&^{'(z[1,3],z[3,3],z[2,4],z[2,5],z[4,5],z[2,8])+25*'\&^{'(z[0,3],z[2,3],z[2,4],z[3,5],z[4,5],z[3,8])-'\&^{'(z[0,3],z[1,3],z[0,4],z[1,5],z[5,5],z[7,8])-15*'\&^{'(z[1,3],z[3,3],z[3,4],z[1,5],z[2,5],z[4,8])-5/4*'\&^{'(z[2,3],z[3,3],z[4,4],z[2,5],z[3,5],z[0,8])-5*'\&^{'(z[0,3],z[1,3],z[2,4],z[1,5],z[3,5],z[7,8])-5*'\&^{'(z[2,3],z[3,3],z[2,4],z[2,5],z[4,5],z[1,8])+2*'\&^{'(z[1,3],z[3,3],z[0,4],z[2,5],z[5,5],z[3,8])-15/8*'\&^{'(z[0,3],z[1,3],z[4,4],z[1,5],z[4,5],z[4,8])-4*'\&^{'(z[0,3],z[1,3],z[3,4],z[2,5],z[5,5],z[3,8])+3/16*'\&^{'(z[0,3],z[1,3],z[4,4],z[2,5],z[5,5],z[2,8])-5/8*'\&^{'(z[1,3],z[2,3],z[0,4],z[3,5],z[5,5],z[3,8])+15/8*'\&^{'(z[1,3],z[3,3],z[1,4],z[1,5],z[4,5],z[4,8])-65/24*'\&^{'(z[1,3],z[2,3],z[4,4],z[1,5],z[3,5],z[3,8])-55/48*'\&^{'(z[0,3],z[3,3],z[2,4],z[1,5],z[4,5],z[4,8])+1/48*'\&^{'(z[1,3],z[3,3],z[4,4],z[0,5],z[4,5],z[2,8])+25/16*'\&^{'(z[1,3],z[2,3],z[4,4],z[1,5],z[5,5],z[1,8])+61/144*'\&^{'(z[0,3],z[3,3],z[0,4],z[4,5],z[5,5],z[2,8])+169/240*'\&^{'(z[1,3],z[2,3],z[2,4],z[0,5],z[5,5],z[4,8])+55/4*'\&^{'(z[2,3],z[3,3],z[2,4],z[1,5],z[3,5],z[3,8])+11/4*'\&^{'(z[2,3],z[3,3],z[1,4],z[0,5],z[4,5],z[4,8])-31/8*'\&^{'(z[0,3],z[1,3],z[3,4],z[0,5],z[4,5],z[6,8])+7/32*'\&^{'(z[1,3],z[2,3],z[0,4],z[0,5],z[3,5],z[8,8])-15/8*'\&^{'(z[0,3],z[1,3],z[3,4],z[2,5],z[4,5],z[4,8])-173/120*'\&^{'(z[0,3],z[2,3],z[3,4],z[0,5],z[5,5],z[4,8])-5/4*'\&^{'(z[0,3],z[3,3],z[0,4],z[1,5],z[3,5],z[7,8])-485/24*'\&^{'(z[1,3],z[2,3],z[2,4],z[3,5],z[4,5],z[2,8])+15/8*'\&^{'(z[0,3],z[2,3],z[4,4],z[2,5],z[4,5],z[2,8])+27/20*'\&^{'(z[1,3],z[3,3],z[0,4],z[0,5],z[5,5],z[5,8])+3/8*'\&^{'(z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[4,8])+1/4*'\&^{'(z[2,3],z[3,3],z[1,4],z[0,5],z[1,5],z[7,8])-7/8*'\&^{'(z[0,3],z[3,3],z[0,4],z[3,5],z[5,5],z[3,8])-14/3*'\&^{'(z[1,3],z[2,3],z[2,4],z[0,5],z[4,5],z[5,8])+1/16*'\&^{'(z[1,3],z[3,3],z[0,4],z[0,5],z[2,5],z[8,8])-29/8*'\&^{'(z[1,3],z[3,3],z[0,4],z[1,5],z[5,5],z[4,8])-5/8*'\&^{'(z[2,3],z[3,3],z[2,4],z[0,5],z[1,5],z[6,8])+45/16*'\&^{'(z[2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[2,8])+7/2*'\&^{'(z[1,3],z[3,3],z[3,4],z[0,5],z[3,5],z[4,8])+8/3*'\&^{'(z[0,3],z[1,3],z[4,4],z[0,5],z[4,5],z[5,8])-5/4*'\&^{'(z[0,3],z[3,3],z[4,4],z[2,5],z[4,5],z[1,8])-5/8*'\&^{'(z[0,3],z[1,3],z[2,4],z[4,5],z[5,5],z[2,8])-17/6*'\&^{'(z[1,3],z[3,3],z[1,4],z[0,5],z[4,5],z[5,8])+10*'\&^{'(z[0,3],z[2,3],z[1,4],z[2,5],z[4,5],z[5,8])-5/3*'\&^{'(z[1,3],z[3,3],z[1,4],z[1,5],z[3,5],z[5,8])+45/16*'\&^{'(z[0,3],z[1,3],z[2,4],z[1,5],z[4,5],z[6,8])-25/288*'\&^{'(z[0,3],z[3,3],z[0,4],z[1,5],z[2,5],z[8,8])+15/8*'\&^{'(z[0,3],z[2,3],z[3,4],z[1,5],z[4,5],z[4,8])-55/24*'\&^{'(z[2,3],z[3,3],z[0,4],z[2,5],z[4,5],z[3,8])+17/8*'\&^{'(z[1,3],z[2,3],z[3,4],z[1,5],z[5,5],z[2,8])-1/2*'\&^{'(z[1,3],z[3,3],z[0,4],z[0,5],z[3,5],z[7,8])-1/12*'\&^{'(z[0,3],z[3,3],z[1,4],z[2,5],z[5,5],z[3,8])+95/24*'\&^{'(z[0,3],z[3,3],z[0,4],z[2,5],z[3,5],z[6,8])+11/24*'\&^{'(z[1,3],z[2,3],z[3,4],z[3,5],z[5,5],z[0,8])-7/24*'\&^{'(z[0,3],z[3,3],z[3,4],z[1,5],z[5,5],z[2,8])+20/3*'\&^{'(z[1,3],z[2,3],z[2,4],z[2,5],z[4,5],z[3,8])+10*'\&^{'(z[0,3],z[1,3],z[3,4],z[3,5],z[4,5],z[3,8])+7/10*'\&^{'(z[2,3],z[3,3],z[1,4],z[0,5],z[5,5],z[3,8])+55/8*'\&^{'(z[1,3],z[2,3],z[4,4],z[2,5],z[3,5],z[2,8])-35/3*'\&^{'(z[1,3],z[3,3],z[1,4],z[2,5],z[4,5],z[3,8])-95/8*'\&^{'(z[0,3],z[2,3],z[2,4],z[2,5],z[4,5],z[4,8])+29/48*'\&^{'(z[0,3],z[3,3],z[4,4],z[1,5],z[5,5],z[1,8])-3/8*'\&^{'(z[0,3],z[2,3],z[4,4],z[0,5],z[1,5],z[7,8])+25/16*'\&^{'(z[1,3],z[2,3],z[0,4],z[0,5],z[4,5],z[7,8])-1/12*'\&^{'(z[2,3],z[3,3],z[0,4],z[0,5],z[1,5],z[8,8])+7/8*'\&^{'(z[2,3],z[3,3],z[2,4],z[1,5],z[5,5],z[1,8])+2/3*'\&^{'(z[2,3],z[3,3],z[0,4],z[0,5],z[4,5],z[5,8])-3/4*'\&^{'(z[2,3],z[3,3],z[4,4],z[0,5],z[2,5],z[3,8])-3/8*'\&^{'(z[0,3],z[1,3],z[3,4],z[0,5],z[2,5],z[8,8])+7/18*'\&^{'(z[0,3],z[3,3],z[2,4],z[3,5],z[5,5],z[1,8])+25/6*'\&^{'(z[2,3],z[3,3],z[0,4],z[2,5],z[3,5],z[4,8])-415/72*'\&^{'(z[0,3],z[3,3],z[2,4],z[3,5],z[4,5],z[2,8])+19/24*'\&^{'(z[0,3],z[3,3],z[2,4],z[2,5],z[5,5],z[2,8])-25/96*'\&^{'(z[0,3],z[3,3],z[0,4],z[1,5],z[4,5],z[6,8])-25/36*'\&^{'(z[0,3],z[3,3],z[2,4],z[2,5],z[3,5],z[4,8])+
\end{aligned}$$

$17/8 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[0,5], z[4,5], z[6,8]) + 15/8 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,5], z[3,5], z[6,8]) + 6 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[0,5], z[3,5], z[6,8]) + 45/16 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[1,5], z[4,5], z[2,8]) + 11/6 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,5], z[5,5], z[1,8]) + 215/96 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,5], z[4,5], z[4,8]) + 7/2 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[2,5], z[5,5], z[4,8]) - 3 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[0,5], z[4,5], z[3,8]) + 95/72 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,5], z[4,5], z[4,8]) - 239/480 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[0,5], z[5,5], z[6,8]) + 15/8 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,5], z[4,5], z[5,8]) + 1/16 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[3,5], z[5,5], z[0,8]) - 55/24 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[1,5], z[3,5], z[5,8]) - 3 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[1,5], z[5,5], z[5,8]) + 95/6 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,5], z[4,5], z[5,8]) - 5/4 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[2,5], z[4,5], z[1,8]) + 5/6 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[1,5], z[4,5], z[3,8]) - 5/72 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[3,5], z[5,5], z[0,8]) + 3/8 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[0,5], z[2,5], z[6,8]) - 219/160 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[0,5], z[5,5], z[6,8]) - 65/12 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[2,5], z[3,5], z[4,8]) + 5/4 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[3,5], z[4,5], z[1,8]) + 29/48 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[0,5], z[4,5], z[7,8]) - 3/8 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[3,5], z[5,5], z[0,8]) + 11/8 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[0,5], z[3,5], z[2,8]) - 15/2 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[2,5], z[3,5], z[5,8]) + 10 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[1,5], z[2,5], z[5,8]) + 47/120 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[0,5], z[5,5], z[7,8]) + 1/10 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[0,5], z[5,5], z[2,8]) - 15/16 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[2,5], z[5,5], z[0,8]) - 25/6 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[2,5], z[3,5], z[3,8]) - 25/4 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[2,5], z[3,5], z[2,8]) + 1/32 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[0,5], z[3,5], z[8,8]) + 7/32 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[2,5], z[5,5], z[0,8]) + 95/24 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[2,5], z[3,5], z[2,8]) + 77/48 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[0,5], z[2,5], z[4,8]) + 5/24 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[3,5], z[5,5], z[1,8]) - 21/4 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[2,5], z[5,5], z[1,8]) - 85/48 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,5], z[2,5], z[6,8]) + 87/16 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[2,5], z[5,5], z[4,8]) - 15/8 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[1,5], z[3,5], z[4,8]) - 25/6 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,5], z[3,5], z[5,8]) + 75/32 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,5], z[4,5], z[4,8]) - 11/12 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[2,5], z[5,5], z[1,8]) + 85/16 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,5], z[4,5], z[4,8]) + 25/6 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[2,5], z[3,5], z[4,8]) - 15/2 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[0,5], z[3,5], z[5,8]) + 7/4 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,5], z[5,5], z[3,8]) - 125/96 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,5], z[2,5], z[8,8]) - \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,5], z[5,5], z[2,8]) - 5/2 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[3,5], z[4,5], z[0,8]) - 25/96 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[1,5], z[4,5], z[2,8]) - 65/24 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[1,5], z[3,5], z[4,8]) - 25/4 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[2,5], z[3,5], z[6,8]) - 23/24 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,5], z[5,5], z[4,8]) - 13/6 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[1,5], z[5,5], z[4,8]) + 75/32 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[1,5], z[2,5], z[4,8]) - 21/4 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[0,5], z[3,5], z[7,8]) + 5/2 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[2,5], z[3,5], z[5,8]) + 101/24 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[1,5], z[5,5], z[6,8]) - 7/8 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[1,5], z[5,5], z[2,8]) - 29/8 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[0,5], z[4,5], z[4,8]) - 35/4 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,5], z[3,5], z[5,8]) - 125/96 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[3,5], z[4,5], z[0,8]) + 125/12 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[3,5], z[4,5], z[1,8]) + 11/8 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[2,5], z[5,5], z[6,8]) - 19/24 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[0,5], z[1,5], z[5,8]) + 31/6 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[0,5], z[4,5], z[5,8]) - 85/32 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[1,5], z[4,5], z[2,8]) - 5/4 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[1,5], z[4,5], z[3,8]) - 43/32 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,5], z[5,5], z[4,8]) + 1/12 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[0,5], z[1,5], z[5,8]) + 11/80 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[0,5], z[5,5], z[0,8]) - 5/4 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,5], z[3,5], z[7,8]) - 3/4 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[3,5], z[5,5], z[5,8]) + 65/6 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,5], z[3,5], z[7,8]) - 2/3 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[0,5], z[4,5], z[8,8]) + 61/144 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[0,5], z[1,5], z[6,8]) - 25/48 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,5], z[5,5], z[0,8]) - 173/120 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[0,5], z[5,5], z[4,8]) - 2/5 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[0,5], z[5,5], z[3,8]) + 5/4 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,5], z[5,5], z[3,8]) - 33/16 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,5], z[5,5], z[2,8]) + 5/4 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[1,5], z[3,5], z[1,8]) + 85/16 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[1,5], z[3,5], z[4,8]) - 35/12 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,5], z[3,5], z[7,8]) - 14/3 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[1,5], z[5,5], z[3,8]) - 2/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[3,5], z[5,5], z[1,8]) - 5/72 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[0,5], z[2,5], z[8,8]) + 31/6 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[1,5], z[5,5], z[3,8]) + 15/2 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,5], z[4,5], z[2,8]) - 101/120 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[0,5], z[5,5], z[4,8]) - 205/72 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,5], z[4,5], z[5,8]) - 25/48 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[0,5], z[1,5], z[8,8]) + 71/80 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[0,5], z[5,5], z[6,8]) + 35/4 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,5], z[4,5], z[3,8]) + 1/3 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[1,5], z[5,5], z[0,8]) + 3/8 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[0,5], z[2,5], z[7,8]) + 1/24 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[4,5], z[5,5], z[0,8]) - 35/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,4]$

$$\begin{aligned}
&], z[1, 5], z[3, 5], z[5, 8]) + 10 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 5], z[3, 8]) + 25 / \\
&9 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[5, 8]) + 1 / 3 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4] \\
&], z[0, 5], z[4, 5], z[8, 8]) + 85 / 6 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 5], z[4, 8]) - \\
&40 / 3 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 5], z[2, 8]) + 27 / 20 * \&^{\wedge} (z[0, 3], z[2, 3], \\
&z[4, 4], z[0, 5], z[5, 5], z[3, 8]) + 1 / 4 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[5, 5], z[1, 8] \\
&)] - 15 / 4 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 5], z[5, 8]) + 95 / 72 * \&^{\wedge} (z[0, 3], z[3, \\
&3], z[3, 4], z[1, 5], z[3, 5], z[4, 8]) - 31 / 8 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z \\
&[2, 8]) + 61 / 60 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 5], z[3, 8]) - 85 / 32 * \&^{\wedge} (z[1, 3] \\
&, z[2, 3], z[0, 4], z[1, 5], z[4, 5], z[6, 8]) - 219 / 160 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], \\
&z[5, 5], z[2, 8]) + 17 / 96 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[4, 8]) + 5 / 4 * \&^{\wedge} (\\
&z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[7, 8]) - 239 / 480 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z \\
&[0, 5], z[5, 5], z[2, 8]) + 1 / 48 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 5], z[6, 8]) + 5 / 9 * \\
&\&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[2, 8]) - 5 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[\\
&2, 5], z[3, 5], z[6, 8]) + 5 / 2 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[3, 8]) - 35 / 24 * \\
&\&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[3, 5], z[8, 8]) + 115 / 36 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, \\
&4], z[1, 5], z[2, 5], z[7, 8]) - 415 / 72 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[6, 8] \\
&)] - 13 / 6 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 5], z[4, 8]) - 15 / 8 * \&^{\wedge} (z[2, 3], z[3, 3] \\
&, z[4, 4], z[1, 5], z[2, 5], z[2, 8]) + 11 / 24 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[2, 5], z[\\
&8, 8]) + 20 / 3 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 5], z[5, 8]) - 15 / 8 * \&^{\wedge} (z[0, 3], z[\\
&1, 3], z[0, 4], z[3, 5], z[4, 5], z[6, 8]) + 131 / 180 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[5 \\
&, 5], z[5, 8]) + 61 / 60 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 5], z[5, 8]) - 5 / 2 * \&^{\wedge} (z[0 \\
&, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[8, 8]) - 5 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[2 \\
&, 5], z[5, 8]) - 7 / 8 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 5], z[6, 8]) + 7 / 144 * \&^{\wedge} (z[0 \\
&, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 5], z[0, 8]) - 95 / 8 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], \\
&z[3, 5], z[4, 8]) + 7 / 10 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[5, 5], z[5, 8]) - 15 / 2 * \&^{\wedge} (\\
&z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 5], z[3, 8]) + 215 / 96 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[\\
&1, 5], z[2, 5], z[4, 8]) - 43 / 32 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 8]) - 485 / \\
&24 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[6, 8]) + 1 / 24 * \&^{\wedge} (z[1, 3], z[3, 3], z[1 \\
&, 4], z[0, 5], z[1, 5], z[8, 8]) - 17 / 36 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[1, 8] \\
&)] - 19 / 16 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[6, 8]) - 2 / 5 * \&^{\wedge} (z[0, 3], z[2, 3] \\
&, z[2, 4], z[0, 5], z[5, 5], z[5, 8]) + 45 / 16 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 5], z[\\
&6, 8]) + 6 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 5], z[2, 8]) + 29 / 48 * \&^{\wedge} (z[1, 3], z[2, \\
&3], z[0, 4], z[4, 5], z[5, 5], z[2, 8]) - 3 / 8 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z[\\
&0, 8]) - 15 / 4 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 5], z[3, 8]) - 33 / 16 * \&^{\wedge} (z[0, 3], z \\
&[1, 3], z[4, 4], z[0, 5], z[3, 5], z[6, 8]) - 65 / 6 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5] \\
&], z[6, 8]) - 205 / 72 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[3, 8]) + 7 / 8 * \&^{\wedge} (z[0, \\
&3], z[1, 3], z[2, 4], z[0, 5], z[4, 5], z[7, 8]) - 1 / 12 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z \\
&[5, 5], z[0, 8]) + 85 / 6 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 8]) - 5 / 12 * \&^{\wedge} (z \\
&[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 5], z[5, 8]) + 65 / 48 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, \\
&5], z[4, 5], z[0, 8]) + 65 / 6 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[1, 8]) - 15 / 2 * \\
&\&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[3, 8]) + 1 / 2 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], \\
&z[0, 5], z[1, 5], z[6, 8]) + 15 / 2 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[6, 8]) + 1 / \\
&10 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 5], z[6, 8]) + 3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4] \\
&, z[0, 5], z[3, 5], z[7, 8]) - 53 / 8 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[3, 8]) - \\
&331 / 720 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[4, 8]) - 101 / 120 * \&^{\wedge} (z[2, 3], z[\\
&3, 3], z[0, 4], z[0, 5], z[4, 8]) - 5 / 4 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[4, 5], \\
&z[5, 8]) + 3 / 16 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[6, 8]) + 5 / 24 * \&^{\wedge} (z[2, 3], \\
&z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[7, 8]) + 55 / 8 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[3, \\
&5], z[6, 8]) + 41 / 8 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 5], z[6, 8]) - 5 * \&^{\wedge} (z[1, 3], \\
&z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[3, 8]) + 7 / 144 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[1 \\
&, 5], z[8, 8]) - 53 / 60 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[1, 8]) + 131 / 144 * \&^{\wedge} \\
&(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[3, 8]) - 7 / 24 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0 \\
&, 5], z[4, 5], z[6, 8]) + 151 / 48 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 5], z[3, 8]) + 115 / \\
&36 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 5], z[1, 8]) - 25 / 288 * \&^{\wedge} (z[0, 3], z[3, 3], z \\
&[4, 4], z[3, 5], z[4, 5], z[0, 8]) - 1 / 4 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[6, 8] \\
&)] + 131 / 144 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[5, 8]) - 15 / 2 * \&^{\wedge} (z[2, 3], z[3 \\
&, 3], z[1, 4], z[3, 5], z[4, 5], z[1, 8]) + 35 / 4 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 5], \\
&z[5, 8]) - 35 / 12 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[1, 8]) + 11 / 6 * \&^{\wedge} (z[1, 3] \\
&, z[2, 3], z[2, 4], z[0, 5], z[2, 5], z[7, 8]) - 53 / 60 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[\\
&5, 5], z[7, 8]) - 23 / 18 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[4, 8]) + 5 / 9 * \&^{\wedge} (z[\\
&0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[6, 8]) - 17 / 36 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5] \\
&], z[1, 5], z[7, 8]) + 75 / 16 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[2, 5], z[8, 8]) + 1 / 32 * \\
&\&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 5], z[0, 8]) - 11 / 12 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4] \\
&, z[0, 5], z[3, 5], z[7, 8]) + 19 / 24 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[6, 8]) - \\
&2 / 3 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 5], z[0, 8]) + 47 / 120 * \&^{\wedge} (z[1, 3], z[3, 3], \\
&z[4, 4], z[0, 5], z[5, 5], z[1, 8]) - 5 / 3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 5], z[6, 8] \\
&)] - 1 / 12 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[7, 8]) + 101 / 24 * \&^{\wedge} (z[2, 3], z[3 \\
&, 3], z[3, 4], z[0, 5], z[4, 5], z[2, 8]) - 1 / 4 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[5, 5], z
\end{aligned}$$

$[2, 8]) - 65/18 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[3, 8]) + 1/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 5], z[3, 8]) + 1/18 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[3, 8]) + 3 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[1, 8]) + 35/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[2, 8]) - 65/24 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[4, 5], z[4, 8]) - 5/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 8]) + 7/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 8]) + 1/18 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 8]) + 5/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 8]) + 85/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 5], z[4, 8]) - 35/4 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 5], z[3, 8]) + 77/48 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 5], z[4, 8]) + 7 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[4, 8]) - \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[6, 8]) - 19/16 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 5], z[2, 8]) - 355/16 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[4, 5], z[4, 8]) + 151/48 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 5], z[5, 8]) + 3/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[5, 5], z[4, 8]) + 7/18 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[7, 8]) + 5/16 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[0, 8]) + 5/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[4, 5], z[7, 8]) + 87/16 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 8]) + 95/6 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 8]) + 25/9 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[3, 8]) + 65/48 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 5], z[8, 8]) + 125/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[7, 8]) - 35/24 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[0, 8]) + 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 5], z[3, 8]) - 23/24 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[4, 8]) + 8/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[3, 8]) - 5/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 5], z[2, 8]) + 29/48 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[6, 8]) + 5/24 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[5, 8]) - 65/18 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 8]) + 15/8 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 5], z[3, 8]) - 2/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[7, 8]) - 7/8 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 8]) - 65/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 5], z[2, 8]) - 3/8 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 5], z[8, 8]) + 5/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 8]) - 3/8 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[1, 8]) + 55/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 5], z[5, 8]) + 75/16 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[0, 8]) + 3/8 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[2, 8]) + 1/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 5], z[2, 8]) + 35/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 5], z[6, 8]) - 53/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[5, 5], z[5, 8]) - 3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 5], z[6, 8]) + 7 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 5], z[4, 8]) + 11/80 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 3]) + 3/8 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[0, 8]) - 40/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[4, 5], z[6, 8]) - 5 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[2, 8]) - 23/18 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[4, 8]) + 17/96 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 8]) + 5/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 5], z[6, 8]) - 1/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 8]) - 65/24 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 8]) + 3/8 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[8, 8]) + 5/16 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[4, 5], z[8, 8]) + 5/24 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[4, 5], z[3, 8]) + 3/8 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[1, 8]) + 1/4 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 5], z[1, 8]) - 355/16 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[4, 8]) - 15/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 5], z[7, 8]) + 71/80 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[2, 8]) + 5/6 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[5, 8]) - 5/12 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 8]) + 5/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[2, 8]) - 17/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 5], z[3, 8]) - 1/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 5], z[1, 8]) + 11/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[5, 5], z[4, 8]) - 3 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[2, 8]) - 1/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 5], z[1, 8]) + 131/180 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[3, 8]) - 15/16 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[3, 5], z[8, 8]) - 85/48 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 5], z[2, 8]) + 5/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[3, 8]) - 5/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 5], z[3, 8]) - 19/24 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 5], z[3, 8]);$

$q50 := 2 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 5], z[5, 8]) - 4 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 5], z[6, 8]) + 4 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[5, 8]) - 4 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[3, 8]) + 2 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[3, 8]) - 4 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 5], z[5, 8]) - 2 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[4, 5], z[7, 8]) - 2 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 5], z[1, 8]) + 2 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[4, 8]) - 4 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[2, 8]) + 4 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 5], z[3, 8]) + \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[1, 8]) + 4 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[7, 8]) + 4 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 3], z[2, 4], z[4, 5], z[4, 5], z[1, 8]) + 2 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 5], z[4, 8]) + 37/60 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[5, 5], z[2, 8]) + 23/10 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 5], z[3, 8]) - 13/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[4, 8]) - 7/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 5], z[8, 8]) - 85/48 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 5], z[2, 8]) + 5/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[3, 8]) - 5/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 5], z[3, 8]) - 19/24 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 5], z[3, 8]);$

$[2, 3], z[4, 4], z[1, 5], z[3, 5], z[3, 8]) + 13/12 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 5], z[4, 8]) - 7/12 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[2, 8]) + 1/20 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 5], z[1, 8]) - 119/180 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[2, 8]) - 1/20 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 5], z[4, 8]) + 5/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[3, 8]) - 5/9 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[4, 8]) - 5/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[4, 5], z[6, 8]) + 7/40 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[3, 5], z[8, 8]) - 95/18 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 5], z[4, 8]) - 3/10 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 5], z[4, 8]) - 1/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[7, 8]) + 7/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 5], z[2, 8]) + 27/10 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 5], z[2, 8]) + 5/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 5], z[2, 8]) + 2/45 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[5, 8]) - 1/2 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[4, 8]) - 7/9 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 5], z[7, 8]) + 13/10 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[3, 8]) + 2/5 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 8]) - 7/36 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[8, 8]) - 1/18 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[4, 8]) + 53/30 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[6, 8]) + 101/36 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[2, 8]) + 2 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[4, 8]) - 4/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 5], z[5, 8]) - 1/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 5], z[1, 8]) + 53/30 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[5, 5], z[2, 8]) + 82/45 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[5, 8]) - 8/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[4, 5], z[5, 8]) + 100/9 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[5, 8]) - 15/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[4, 5], z[6, 8]) - 5/72 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[8, 8]) - 13/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 5], z[4, 8]) - 85/18 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[3, 8]) - 11/10 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 5], z[2, 8]) + 2/15 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[7, 8]) - 11/15 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[3, 8]) + 5/6 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[6, 8]) - 17/30 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 5], z[0, 8]) + 13/30 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[2, 8]) - 4 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 5], z[3, 8]) + 8/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[4, 5], z[3, 8]) + 8/45 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[3, 8]) + 13/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 5], z[2, 8]) - 4/9 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[3, 8]) - 15/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 5], z[4, 8]) - 1/20 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 5], z[1, 8]) + 13/18 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[7, 8]) + 1/20 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 5], z[7, 8]) + 2/9 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[1, 5], z[8, 8]) + 11/10 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[1, 8]) - 16/45 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 8]) + \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 8]) + 13/18 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[2, 5], z[8, 8]) - 34/45 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z[1, 8]) + 13/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 8]) + 7/18 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[2, 8]) + 49/30 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[2, 8]) - 1/45 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[0, 8]) - 1/24 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[6, 8]) + 25/9 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 8]) - 11/10 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 5], z[6, 8]) + 5/6 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[6, 8]) - 8/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[6, 8]) - 15/4 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 5], z[2, 8]) - 14/5 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 5], z[1, 8]) - 29/24 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[4, 8]) + 2 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 5], z[4, 8]) - 4/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[3, 8]) + 13/6 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[4, 8]) + 1/120 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[6, 8]) - 5/6 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 8]) - 7/36 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 5], z[0, 8]) - 85/18 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 5], z[5, 8]) - 4/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 5], z[5, 8]) - 10/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 5], z[5, 8]) - 3 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 5], z[1, 8]) - 2/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 5], z[3, 8]) - 1/90 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 5], z[0, 8]) - 73/90 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[6, 8]) - 3/40 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 5], z[6, 8]) + 11 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 8]) + 5/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 5], z[1, 8]) - 1/20 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[7, 8]) + 13/18 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[0, 8]) - 1/2 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[2, 8]) + 14/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 5], z[5, 8]) + 8/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[5, 8]) + 1/30 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 5], z[7, 8]) + 2/5 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[2, 8]) - 19/20 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[0, 8]) - 38/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 5], z[3, 8]) - 3 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[2, 8]) + 11/120 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[8, 8]) + 7/40 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 5], z[0, 8]) + 5/6 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[2, 8]) - 35/12 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[4, 8]) - 1/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[5, 5], z[1, 8]) + \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[2,$

$5], z[5, 5], z[1, 8]) + 25/36 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[6, 8]) + 15/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[5, 5], z[4, 8]) - 95/18 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 8]) - 38/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 8]) - 1/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 5], z[4, 8]) - 1/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 5], z[1, 8]) + 125/36 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[4, 8]) + 13/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 5], z[4, 8]) - 6/5 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[5, 8]) - 21/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[5, 5], z[3, 8]) + 5/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[2, 5], z[8, 8]) + 4/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 5], z[2, 8]) - 2/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 5], z[0, 8]) - 1/24 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[2, 8]) + 71/6 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 8]) - 3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[3, 5], z[6, 8]) + 17/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[5, 5], z[4, 8]) + 2/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 5], z[4, 8]) - 1/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 8]) + \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 5], z[7, 8]) + 10/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[3, 5], z[5, 8]) + 13/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[5, 5], z[6, 8]) - 11/10 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[2, 8]) - 1/18 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 5], z[4, 8]) - 37/9 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 8]) + 5/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 5], z[0, 8]) + 7/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 5], z[1, 8]) - 1/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[5, 5], z[6, 8]) + 41/30 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 8]) + 10/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 5], z[5, 8]) + 11/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 5], z[2, 8]) + 11/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[3, 8]) - 7/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 5], z[4, 8]) - 11/15 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[5, 8]) + 1/20 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[0, 8]) - 3 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 5], z[7, 8]) + \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[5, 5], z[5, 8]) - 10/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[3, 5], z[7, 8]) - 2/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 5], z[8, 8]) - 119/180 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[6, 8]) + 13/20 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 5], z[0, 8]) - 3/10 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[4, 8]) - 2/15 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[3, 8]) - 17/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 5], z[3, 8]) + 13/12 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[2, 8]) + \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[1, 8]) + 125/36 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 5], z[4, 8]) - 1/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[7, 8]) + 2/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 5], z[3, 8]) + 8/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 5], z[1, 8]) - 1/90 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[8, 8]) + 10/9 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[3, 8]) + 22/9 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[2, 8]) + 1/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[5, 5], z[4, 8]) + 7/18 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 8]) + 13/20 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[1, 5], z[8, 8]) + 3/20 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[5, 5], z[6, 8]) - 7 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 5], z[3, 8]) + 4/15 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[0, 8]) - 19/30 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 5], z[7, 8]) - 1/18 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 5], z[0, 8]) - 4/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 5], z[5, 8]) - 8/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 5], z[3, 8]) - 16/9 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[5, 8]) + 4/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[4, 5], z[8, 8]) - 2 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 5], z[4, 8]) + 16/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[2, 8]) + 2/45 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 5], z[3, 8]) - 7/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[5, 5], z[1, 8]) + 7 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 5], z[5, 8]) + 13/6 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 8]) - 5/6 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[2, 8]) + 1/15 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 5], z[3, 8]) + 11/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 5], z[6, 8]) - 3/40 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 5], z[2, 8]) - 19/24 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[4, 8]) + 5/9 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[7, 8]) + 1/120 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[2, 8]) - 7/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 5], z[6, 8]) - 4/9 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[2, 8]) + 4 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[6, 8]) + 10/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[3, 8]) + 5/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 3], z[1, 4], z[1, 5], z[3, 5], z[8, 8]) + \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[7, 8]) + 7/18 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[6, 8]) + 2/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 5], z[4, 8]) - 3/2 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[2, 8]) - 17/30 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[2, 5], z[8, 8]) - 4 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 5], z[5, 8]) - 3/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[4, 5], z[6, 8]) - 13/45 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[5, 8]) + 1/15 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 5], z[5, 8]) - 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[8, 8]) - 4/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 5], z[5, 8]) - 11/10 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 5], z[6, 8]) + 7/180 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 5], z[0, 8]) - 15/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[4, 8]) + 8/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[5, 5], z[5, 8]) - 6/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 5], z[3, 8]) - 29/24 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 8]) - 7/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[4,$

$4], z[0, 5], z[3, 5], z[4, 8]) + 7/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[6, 8]) - 1/18 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 5], z[8, 8]) + 3/5 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[1, 8]) - 1/12 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[6, 8]) - 2/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 5], z[5, 8]) + 101/36 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 5], z[6, 8]) - 8/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 5], z[2, 8]) - 29/20 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 5], z[2, 8]) + 19/30 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z[0, 8]) + 7 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 5], z[3, 8]) + 13/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[3, 5], z[6, 8]) - 70/9 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[6, 8]) + 7/18 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[3, 8]) + 11/10 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[4, 5], z[7, 8]) + 2/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 5], z[0, 8]) - 2 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 8]) + 11/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 5], z[5, 8]) + 1/12 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 5], z[0, 8]) - 10/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[1, 8]) - 1/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[1, 5], z[8, 8]) + 14/9 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[3, 8]) - 2/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[6, 8]) + 22/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[6, 8]) + 2/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 5], z[6, 8]) - 4/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[3, 5], z[7, 8]) - 7/6 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[3, 8]) + 97/180 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[4, 8]) + 1/15 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[4, 8]) + 11/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[4, 5], z[5, 8]) + 37/60 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[6, 8]) - 1/2 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[7, 8]) + 13/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[6, 8]) + 27/10 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 5], z[6, 8]) - 4/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[3, 8]) + 7/180 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[8, 8]) - 7/15 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[1, 8]) + 7/36 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[3, 8]) + 13/30 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[6, 8]) + 1/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 5], z[3, 8]) + \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 5], z[1, 8]) - 5/72 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 5], z[0, 8]) + 43/45 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[6, 8]) + 7/36 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[5, 8]) - 22/9 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[1, 8]) - 7 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 8]) - 1/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[1, 8]) - 14/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 5], z[7, 8]) - 7/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[5, 5], z[7, 8]) + 2/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[4, 8]) - 4/9 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[6, 8]) + 3/5 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[7, 8]) - 7/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[2, 5], z[8, 8]) + 11/120 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 5], z[0, 8]) - 1/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[7, 8]) + 49/30 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[6, 8]) - 2/15 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 5], z[0, 8]) + 1/30 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[1, 8]) + 4/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 5], z[6, 8]) + 11/15 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[7, 8]) + 13/6 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[2, 8]) + 43/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[5, 5], z[2, 8]) - 22/9 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[3, 8]) - 11/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 5], z[3, 8]) - 52/45 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[3, 8]) - 4/15 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[1, 8]) + 1/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[2, 8]) + 7/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[4, 5], z[4, 8]) + 23/10 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 8]) - 21/5 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 8]) - 52/45 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 8]) - 17/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 8]) - 15/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 5], z[4, 8]) - 37/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 5], z[3, 8]) - 35/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 5], z[4, 8]) + 4/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[6, 8]) - 1/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 5], z[2, 8]) + 5/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[4, 5], z[4, 8]) + 1/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 5], z[5, 8]) - 1/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[5, 5], z[4, 8]) - 34/45 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[3, 8]) + 15/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 8]) - 10/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 8]) - 16/9 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[3, 8]) + 1/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 5], z[8, 8]) + 7/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[7, 8]) + 5/6 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[0, 8]) - 16/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 5], z[3, 8]) + 17/6 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[4, 8]) - 4/9 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[3, 8]) + 4/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 5], z[2, 8]) - 29/20 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[6, 8]) - 41/18 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[5, 8]) - 22/9 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 8]) - 5/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 5], z[3, 8]) + 8/5 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[7, 8]) + 13/10 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 8]) - 70/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 5], z[2, 8]) + 19/30 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 5], z$

$[8, 8]) - 1/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 8]) + 13/18 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[1, 8]) + 5/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 5], z[5, 8]) - 7/12 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[0, 8]) - 73/90 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[2, 8]) - 2/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 5], z[2, 8]) + 1/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 5], z[6, 8]) - 7/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[5, 5], z[5, 8]) + 4/15 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 5], z[6, 8]) + 1/20 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[5, 5], z[8, 8]) - 3/5 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[7, 8]) - 61/90 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[0, 8]) + 16/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[4, 5], z[6, 8]) + 4 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[2, 8]) + 2/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[4, 8]) - 19/24 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 8]) - 8/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 5], z[6, 8]) - 11/15 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 8]) - 7/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 8]) - 61/90 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[8, 8]) - 1/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[4, 5], z[8, 8]) - 41/18 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[4, 5], z[3, 8]) - 19/30 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[1, 8]) - 3/5 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 5], z[1, 8]) + 5/4 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[4, 8]) - 22/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 5], z[7, 8]) + 3/20 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[2, 8]) - 2/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[5, 8]) + 11/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 8]) - 8/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[2, 8]) + 82/45 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 5], z[3, 8]) + 2/15 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 5], z[1, 8]) - 5/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[5, 5], z[4, 8]) + 4/15 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[2, 8]) + 11/15 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 5], z[1, 8]) - 13/45 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[3, 8]) - 19/20 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[3, 5], z[8, 8]) + 25/36 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 5], z[2, 8]) - 1/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[3, 8]) + 100/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 5], z[3, 8]) + 41/30 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 5], z[3, 8]) + \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 5], z[7, 8]);$

$q51 := 447/430 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) - 175/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) + 235/1204 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 149/1548 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[1, 7]) - 4157/27090 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) + 149/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) + 1306/387 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) - 1513/81270 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) + 1471/1548 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) + 458/129 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) - 349/3870 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 1217/774 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 6], z[5, 7]) + 31387/278640 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 10873/4644 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) + 2693/1548 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[3, 7]) - 2050/1161 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) + 1507/40635 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) - 356/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7]) + 2086/387 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[2, 7]) + 388/301 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[0, 7]) + 3517/13545 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) + 2546/2709 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) - 8335/2322 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[4, 7]) + 2668/1935 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[5, 7]) + 1184/5805 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 4309/1548 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], z[5, 7]) - 458/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) - 1043/258 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) - 55729/162540 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) + 14285/16254 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[2, 6], z[7, 7]) - 415/258 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) - 1253/1290 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) - 7283/1935 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]) - 321/1720 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[2, 7]) + 5101/487620 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) + 1285/2322 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) - 853/6966 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) + 3565/32508 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) + 3455/2322 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 4447/18060 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) - 41/3096 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 7]) + 11033/32508 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 601/258 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 6], z[5, 7]) + 4540/1161 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[3, 7]) + 41/3096 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) - 9419/1290 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[5, 6], z[2, 7]) - 1184/5805 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) + 6637/3096 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[2, 6], z[4, 7]) + 1687/387 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[4, 6], z[3, 7]) + 3823/1290 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) - 52/1161 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 6], z[4, 7]) + 3067/774 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) - 5741/15480 * \&^{\wedge} (z[1, 3,$

$$\begin{aligned}
&], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) + 662/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], \\
& z[3, 6], z[4, 7]) - 2123/1548 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[5, 6], z[6, 7]) - 2767 \\
& / 516 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[6, 6], z[3, 7]) - 962/1935 * \&^{\wedge}(z[1, 3], z[2, \\
& 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) - 31039/9030 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[\\
& 5, 6], z[0, 7]) - 1222/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) - 1324/ \\
& 1161 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) - 239/1548 * \&^{\wedge}(z[0, 3], z[3, \\
& 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) - 217/860 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6 \\
&], z[4, 7]) + 331/387 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) + 139/3096 * \\
& \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 7]) + 5663/1548 * \&^{\wedge}(z[1, 3], z[2, 3], z \\
& [1, 4], z[1, 5], z[5, 6], z[4, 7]) - 101/1290 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z \\
& [6, 7]) + 167/258 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[1, 7]) + 21233/10836 * \\
& \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) + 7871/54180 * \&^{\wedge}(z[0, 3], z[1, 3], \\
& z[1, 4], z[0, 5], z[5, 6], z[7, 7]) + 11369/6192 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6 \\
&], z[5, 7]) - 2539/1548 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 771/430 * \\
& \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) + 11/516 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, \\
& 4], z[1, 5], z[6, 6], z[3, 7]) - 22031/54180 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z \\
& [7, 7]) + 7003/1161 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[2, 6], z[3, 7]) + 601/258 * \&^{\wedge}(\\
& z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[2, 7]) + 61/774 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[\\
& 2, 5], z[5, 6], z[4, 7]) - 11303/46440 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 7] \\
&) - 3014/13545 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[5, 6], z[0, 7]) - 7861/7740 * \&^{\wedge}(z[\\
& 0, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[5, 7]) + 521/11610 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z \\
& [5, 5], z[6, 6], z[1, 7]) - 149/774 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[4, 6], z[6, 7]) - \\
& 12847/3483 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) - 6049/108360 * \&^{\wedge}(z[\\
& 1, 3], z[2, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) - 625/258 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4 \\
& , 5], z[3, 6], z[5, 7]) - 26093/11610 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) \\
& + 3617/4644 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) + 203/1290 * \&^{\wedge}(z[2, 3, \\
&], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[6, 7]) + 39/86 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z \\
& [4, 6], z[5, 7]) + 893/860 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) - 12361/ \\
& 27090 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) + 1351/774 * \&^{\wedge}(z[2, 3], z[3 \\
& , 3], z[0, 4], z[4, 5], z[3, 6], z[2, 7]) + 5/42 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[2, 6], \\
& z[7, 7]) + 2363/27090 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[6, 6], z[0, 7]) - 7517/1548 * \\
& \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[2, 7]) + 1427/774 * \&^{\wedge}(z[0, 3], z[1, 3], z[\\
& 4, 4], z[1, 5], z[5, 6], z[3, 7]) - 2134/1161 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z \\
& [1, 7]) - 566/129 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) + 18941/11610 * \\
& \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 3677/1161 * \&^{\wedge}(z[0, 3], z[2, 3], z \\
& [1, 4], z[4, 5], z[3, 6], z[4, 7]) - 11881/81270 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[1, 6 \\
&], z[7, 7]) - 6977/2322 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[4, 7]) + 3374/1161 * \\
& \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[4, 7]) + 1199/1161 * \&^{\wedge}(z[1, 3], z[3, 3], z \\
& [1, 4], z[3, 5], z[0, 6], z[6, 7]) - \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[5, 7]) - \\
& 288/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) - 5/18 * \&^{\wedge}(z[0, 3], z[2, 3] \\
& , z[1, 4], z[3, 5], z[2, 6], z[6, 7]) - 229/1548 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6] \\
& , z[4, 7]) + 863/3870 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[3, 6], z[1, 7]) + 1043/258 * \\
& \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 6], z[5, 7]) - 12515/2322 * \&^{\wedge}(z[0, 3], z[1, 3], \\
& z[4, 4], z[3, 5], z[3, 6], z[3, 7]) - 15307/27090 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, \\
& 6], z[0, 7]) - 6595/1548 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[2, 6], z[5, 7]) + 2729/2064 \\
& * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 3], z[4, 5], z[2, 6], z[1, 3], z[2, 3], z[2, 3], z[3 \\
& , 4], z[1, 5], z[6, 6], z[1, 7]) + 6217/7740 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[\\
& 3, 7]) + 288/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) - 11/2322 * \&^{\wedge}(z[2, \\
& 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[4, 7]) + 36641/162540 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], \\
& z[0, 5], z[2, 6], z[7, 7]) + 7957/4644 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7] \\
&) + 67/4644 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[6, 7]) - 7787/3870 * \&^{\wedge}(z[1, 3 \\
&], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[5, 7]) + 3847/325080 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[\\
& 1, 5], z[0, 6], z[7, 7]) - 2309/2580 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[5, 7]) + \\
& 962/1935 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + 9971/6192 * \&^{\wedge}(z[1, 3] \\
& , z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) - 521/11610 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5 \\
&], z[0, 6], z[6, 7]) + 289/215 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[1, 7]) + 4223/ \\
& 7740 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) + 250/1161 * \&^{\wedge}(z[0, 3], z[3, \\
& 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) - 195/43 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 6] \\
& , z[4, 7]) + 415/258 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[3, 7]) + 499/1548 * \&^{\wedge} \\
& (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) - 499/1548 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4] \\
& , z[4, 5], z[2, 6], z[3, 7]) - 12583/7740 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, \\
& 7]) + 52/567 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) - 2086/387 * \&^{\wedge}(z[0, 3 \\
&], z[1, 3], z[3, 4], z[2, 5], z[3, 6], z[5, 7]) + 625/258 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5] \\
& , z[3, 6], z[2, 7]) + 14572/40635 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[1, 6], z[7, 7]) - \\
& 9649/2322 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[1, 7]) - 590/1161 * \&^{\wedge}(z[1, 3] \\
& , z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) + 370/129 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], \\
& z[5, 6], z[3, 7]) + 2047/1032 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) + 691/ \\
& 1161 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 7]) + 3055/387 * \&^{\wedge}(z[0, 3], z[2,
\end{aligned}$$

$$\begin{aligned}
& 3], z[1, 4], z[3, 5], z[5, 6], z[3, 7]) + 11105/4644 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[3, 7]) + 11/65016 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 6], z[7, 7]) - 3617/4644 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 7]) + 235/1204 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[0, 7]) + 771/860 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) - 4855/9288 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[6, 6], z[4, 7]) + 1447/860 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) - 1687/774 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 611/10836 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[0, 7]) - 51857/13932 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) - 1471/1548 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 7]) + 22031/54180 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) - 1823/16254 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[4, 6], z[0, 7]) + \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 6], z[2, 7]) + 239/774 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[3, 6], z[3, 7]) - 317/2322 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[1, 6], z[6, 7]) - 1963/387 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7]) - 2777/1290 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[2, 7]) - 655/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[3, 7]) + 359/2580 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) - 11033/32508 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) - 1471/516 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) + 745/1548 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) - 57811/9288 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[4, 6], z[3, 7]) + 611/10836 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[7, 7]) - 23321/21672 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[0, 7]) - 961/5418 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[0, 7]) + 233/1161 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[4, 7]) - 2923/3870 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 7]) - 3103/5160 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[1, 7]) + 7901/11610 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) - 1507/40635 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[1, 6], z[7, 7]) - 515/258 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[2, 7]) - 1055/1548 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 46883/216720 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) - 21419/4644 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[3, 7]) + 229/1548 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[3, 7]) + 3237/860 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[6, 6], z[2, 7]) + 12031/32508 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) - 569/6192 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) + 655/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[4, 7]) - 904/1161 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[4, 7]) + 175/43 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[5, 6], z[3, 7]) - 2546/2709 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) - 11273/216720 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) + 16733/23220 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[4, 7]) - 2047/1032 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[4, 7]) - 1633/2580 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) + 7517/1548 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[4, 6], z[5, 7]) + 3689/2580 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) - 1351/774 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 6], z[5, 7]) + 58673/23220 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[5, 6], z[1, 7]) - 2848/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) + 3731/1548 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[2, 7]) + 3145/1548 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[3, 7]) - 185/774 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[4, 6], z[2, 7]) - 1579/2322 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[3, 6], z[3, 7]) - 479/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[1, 7]) + 923/860 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) + 2678/5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[3, 7]) - 2648/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[1, 7]) - 674/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[5, 7]) + 1439/1548 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[2, 7]) + 1039/5160 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) - 2425/516 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[5, 6], z[4, 7]) + 1327/3870 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) + 5/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[5, 7]) - 1673/5160 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[2, 7]) + 1891/3870 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[2, 7]) + 1633/2580 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) + 2753/15480 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) - 1201/2064 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) + 15793/4644 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[3, 7]) - 46153/81270 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[7, 7]) + 263/129 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[2, 7]) - 39467/4644 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[3, 7]) - 2147/7740 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[5, 7]) - 1592/387 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[2, 7]) - 772/5805 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[1, 6], z[6, 7]) - 52/567 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) + 4157/27090 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[1, 6], z[5, 7]) + 1222/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) - 5663/1548 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) - 24557/162540 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[1, 6], z[7, 7]) + 7217/5160 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 6911/2322 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[6, 7]) + 427/860 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[5, 7]) + 5741/15480 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) - 821/129 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[2, 7]) + 89/1548 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[5, 7]) - 16567/
\end{aligned}$$

$108360 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 6], z[7, 7]) - 12251/162540 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[0, 7]) - 767/139320 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) + 13993/23220 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[1, 7]) + 13289/4644 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[4, 6], z[3, 7]) + 15503/23220 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[6, 7]) + 3731/4644 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[3, 7]) - 2173/430 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) - 1163/2580 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[0, 6], z[6, 7]) - 4309/1548 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[2, 7]) - 2693/1548 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 7]) + 13/387 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) - 235/1204 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[5, 6], z[7, 7]) + 71/3870 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[2, 7]) - 286/387 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[3, 6], z[5, 7]) + 563/516 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 29381/18060 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) - 18941/11610 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) + 35639/10836 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) + 4781/9288 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[6, 6], z[1, 7]) - 15209/2322 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[4, 7]) - 127/3870 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) + 737/3096 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[2, 7]) + 568/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[4, 7]) - 281/18576 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 653/2580 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[0, 6], z[6, 7]) + 5473/1161 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[3, 7]) - 13289/4644 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 7]) - 203/1290 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[6, 6], z[1, 7]) + 296/645 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[2, 7]) + 1055/1548 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) + 12251/162540 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[7, 7]) - 7217/5160 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) - 1447/860 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) - 5543/32508 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) - 493/6192 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) - 1711/9288 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 6], z[4, 7]) - 1/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) + 1267/5160 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[6, 6], z[5, 7]) - 11647/3870 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[5, 7]) - 66859/162540 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[7, 7]) + 697/3096 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[1, 7]) - 331/387 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 863/3870 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[6, 7]) - 5/12 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[1, 7]) - 14237/7740 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) + 121/258 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[3, 7]) - 40052/40635 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) - 149/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) + 493/6192 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 23537/23220 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[4, 6], z[1, 7]) + 4751/11610 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[6, 7]) - 568/387 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[3, 7]) + 853/6966 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) - 11/516 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) - 12031/32508 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) - 1667/387 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[3, 7]) - 199/774 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) + 13123/7740 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 7]) - 4751/11610 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) + 24557/162540 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[0, 7]) - 527/7740 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[1, 7]) - 773/4644 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[3, 7]) - 3979/1161 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[6, 7]) + 11303/46440 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) - 14572/40635 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[0, 7]) + 12515/2322 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 7]) + 51857/13932 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) + 20429/54180 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[6, 6], z[0, 7]) - 1021/1548 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) - 2234/2709 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[7, 7]) + 195/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 7]) - 3731/4644 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[4, 7]) - 2069/7740 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[3, 7]) + 2134/1161 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 2041/9288 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[6, 6], z[3, 7]) + 2234/2709 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[0, 7]) - 937/5418 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[0, 7]) + 1253/15480 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) - 17/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) - 11887/10836 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) + 773/4644 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[5, 6], z[4, 7]) + 1/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 7]) - 2573/3870 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[2, 7]) - 871/344 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[4, 6], z[5, 7]) - 2371/2580 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[4, 7]) + 1391/516 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[6, 7]) + 11677/9288 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4, 7]) - 14285/16254 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[0, 7]) - 8699/2322 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[2, 6], z[3, 7]) - 2041/9288 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[4, 7]) + 712/645 * \&^{\wedge} (z[1, 3], z[3, 3]$

$$\begin{aligned}
&], z[1, 4], z[2, 5], z[5, 6], z[2, 7]) - 263/129 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], \\
& z[5, 7]) - 12293/3096 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - 1199/1161 * \\
& \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[1, 7]) + 66859/162540 * \&^{\wedge}(z[1, 3], z[3, 3], \\
& z[4, 4], z[1, 5], z[5, 6], z[0, 7]) - 13993/23220 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, \\
& 6], z[6, 7]) - 67/4644 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[1, 7]) + 3533/1548 \\
& * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[5, 6], z[5, 7]) + 2071/32508 * \&^{\wedge}(z[0, 3], z[1, 3], \\
& z[4, 4], z[2, 5], z[0, 6], z[7, 7]) - 11533/18060 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[6, \\
& 6], z[0, 7]) - 712/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[5, 7]) - 662/387 * \\
& \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[3, 7]) + 415/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, \\
& 4], z[1, 5], z[5, 6], z[3, 7]) - 46883/216720 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], \\
& z[0, 7]) - 167/258 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[6, 7]) - 13123/7740 * \\
& \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[6, 6], z[1, 7]) + 517/1032 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, \\
& 4], z[4, 5], z[1, 6], z[2, 7]) - 15793/4644 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[1, 6], \\
& z[4, 7]) + 530/8127 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) + 6049/108360 * \\
& \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) + 149/1548 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, \\
& 4], z[2, 5], z[4, 6], z[6, 7]) + 1129/774 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[1, \\
& 7]) - 571/23220 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) + 221/86 * \&^{\wedge}(z[0, \\
& 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[5, 7]) - 4781/9288 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, \\
& 5], z[0, 6], z[6, 7]) + 1043/46440 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[1, 7]) \\
& - 2173/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[4, 6], z[4, 7]) - 463/1935 * \&^{\wedge}(z[2, 3], \\
& z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[5, 7]) - 13309/3870 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, \\
& 5], z[5, 6], z[2, 7]) + 5569/54180 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) + \\
& 2173/430 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) + 7823/7740 * \&^{\wedge}(z[0, 3], \\
& z[1, 3], z[3, 4], z[0, 5], z[5, 6], z[5, 7]) + 21419/4644 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, \\
& 5], z[4, 6], z[4, 7]) + 8479/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[2, 7]) - \\
& 173/774 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) - 16733/23220 * \&^{\wedge}(z[0, 3], \\
& z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[3, 7]) + 7621/7740 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, \\
& 5], z[1, 6], z[5, 7]) + 3095/4644 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) + \\
& 1667/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[6, 6], z[4, 7]) + 7769/7740 * \&^{\wedge}(z[1, 3], \\
& z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) - 13/387 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[2, \\
& 6], z[3, 7]) + 57811/9288 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[4, 7]) - 35639 \\
& /10836 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) - 1129/774 * \&^{\wedge}(z[1, 3], z[2, \\
& 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) - 3907/3096 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[4, \\
& 6], z[1, 7]) - 5729/23220 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[3, 7]) - 371/ \\
& 516 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) + 289/5418 * \&^{\wedge}(z[2, 3], z[3, 3], \\
& z[4, 4], z[5, 5], z[0, 6], z[0, 7]) - 1345/1548 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, \\
& 6], z[4, 7]) + 5/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[2, 6], z[6, 7]) + 3391/2322 * \&^{\wedge}(\\
& z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[1, 7]) - 1466/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], \\
& z[3, 5], z[2, 6], z[3, 7]) - 58673/23220 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[6, \\
& 7]) + 733/258 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) + 4105/516 * \&^{\wedge}(z[0, \\
& 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[2, 7]) - 6359/6192 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[4, \\
& 5], z[2, 6], z[1, 7]) - 7/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[1, 6], z[3, 7]) - 371 \\
& /387 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[5, 7]) - 1886/2709 * \&^{\wedge}(z[0, 3], z[2, \\
& 3], z[3, 4], z[2, 5], z[0, 6], z[7, 7]) - 1061/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[4, \\
& 6], z[3, 7]) - 250/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) - 2036/4515 \\
& * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[0, 7]) - 927/344 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, \\
& 4], z[4, 5], z[2, 6], z[5, 7]) + 3353/774 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[3, 6], z[4, \\
& 7]) + 313/430 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[2, 7]) - 30277/11610 * \&^{\wedge}(\\
& z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[3, 7]) - 3145/1548 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], \\
& z[5, 5], z[2, 6], z[4, 7]) + 2497/2580 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[5, \\
& 7]) + 628/1505 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[7, 7]) - 725/774 * \&^{\wedge}(z[2, \\
& 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[2, 7]) + 286/387 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], \\
& z[3, 6], z[2, 7]) - 3374/1161 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[3, 7]) + 194 \\
& /1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[6, 7]) + 2123/1548 * \&^{\wedge}(z[2, 3], z[3, \\
& 3], z[4, 4], z[3, 5], z[1, 6], z[1, 7]) - 9575/3096 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[4, \\
& 6], z[4, 7]) - 121/258 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[4, 7]) + 2079/860 \\
& * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[2, 7]) + 5/9 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], \\
& z[2, 5], z[3, 6], z[1, 7]) - 3533/1548 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[2, 7]) \\
& + 2197/7740 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[1, 7]) + 127/3870 * \&^{\wedge}(z[0, \\
& 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[5, 7]) + 937/5418 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, \\
& 5], z[2, 6], z[7, 7]) - 172001/162540 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[7, 7]) \\
& - 297/688 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) - 71/3870 * \&^{\wedge}(z[1, 3], \\
& z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[5, 7]) - 2765/2322 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], \\
& z[2, 6], z[6, 7]) + 771/430 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, 7]) - 7901/ \\
& 11610 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) - 7769/7740 * \&^{\wedge}(z[1, 3], z[2, \\
& 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 9575/3096 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[2, \\
& 6], z[5, 7]) - 15983/23220 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[6, 7]) - 2509 \\
& /516 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[5, 7]) - 547/560 * \&^{\wedge}(z[1, 3], z[2, 3,
\end{aligned}$$

$$\begin{aligned}
&], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) - 7003/1161 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, \\
&6], z[4, 7]) + 4873/15480 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) + 173/774 * \\
&\wedge'(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) + 566/129 * \wedge'(z[1, 3], z[2, 3], z[3 \\
&, 4], z[0, 5], z[3, 6], z[5, 7]) - 6637/3096 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[\\
&3, 7]) - 2399/3870 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[5, 7]) + 5003/2580 * \wedge' \\
&(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) + 2906/5805 * \wedge'(z[2, 3], z[3, 3], z[1, 4 \\
&], z[5, 5], z[0, 6], z[3, 7]) + 569/6192 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7 \\
&]) - 737/3096 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[6, 6], z[5, 7]) + 3103/5160 * \wedge'(z[0 \\
&, 3], z[1, 3], z[2, 4], z[5, 5], z[0, 6], z[6, 7]) - 943/2709 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[3 \\
&, 5], z[3, 6], z[0, 7]) - 11677/9288 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[3, 7]) - \\
&2753/15480 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) - 360/43 * \wedge'(z[1, 3], \\
&z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) - 9719/4644 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[4, 5] \\
&, z[4, 6], z[1, 7]) + 2050/1161 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7]) + 7847 \\
&/1935 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[1, 7]) + 2848/1161 * \wedge'(z[0, 3], z[\\
&3, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) - 41849/108360 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[4, 5 \\
&, z[0, 6], z[7, 7]) + 12583/7740 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[1, 6], z[6, 7]) - \\
&307/2580 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[6, 7]) + 1937/1032 * \wedge'(z[2, 3] \\
&, z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[1, 7]) - 15503/23220 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[3 \\
&, 5], z[5, 6], z[1, 7]) - 39/86 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[2, 6], z[2, 7]) - 1891/ \\
&3870 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[5, 7]) - 11383/1161 * \wedge'(z[2, 3], z[\\
&3, 3], z[0, 4], z[3, 5], z[3, 6], z[3, 7]) + 2509/516 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[\\
&2, 6], z[2, 7]) + 2761/4644 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 7]) - 11/ \\
&65016 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[0, 7]) + 17173/325080 * \wedge'(z[1, 3] \\
&, z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[0, 7]) + 356/129 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], \\
&z[2, 6], z[5, 7]) - 415/387 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[4, 7]) - 5/9 * \\
&\wedge'(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[3, 6], z[6, 7]) + 907/129 * \wedge'(z[1, 3], z[2, 3], z[2, 3], z[3 \\
&, 4], z[2, 5], z[1, 6], z[5, 7]) + 2767/516 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4 \\
&, 7]) - 2138/2709 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) + 2582/1935 * \wedge'(\\
&z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 7]) + 3943/1161 * \wedge'(z[0, 3], z[2, 3], z[1, 4] \\
&, z[5, 5], z[3, 6], z[3, 7]) - 745/1548 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 7] \\
&) - 1135/387 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[2, 7]) + 3979/1161 * \wedge'(z[0, \\
&3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[1, 7]) + 830/387 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[3, 5 \\
&], z[1, 6], z[4, 7]) + 55729/162540 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 6], z[7, 7]) - \\
&4337/11610 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[1, 7]) + 1396/5805 * \wedge'(z[0, \\
&3], z[1, 3], z[4, 4], z[0, 5], z[6, 6], z[3, 7]) + 703/516 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[1, 5 \\
&], z[6, 6], z[3, 7]) + 6739/9288 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[6, 7]) + 772 \\
&/5805 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[1, 7]) + 689/860 * \wedge'(z[1, 3], z[2, \\
&3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) + 288/43 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6] \\
&, z[1, 7]) - 563/516 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) + 360/43 * \wedge'(z \\
&[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 7]) - 89/1548 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[\\
&4, 5], z[0, 6], z[2, 7]) - 7621/7740 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[5, 6], z[2, 7]) + \\
&2765/2322 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[1, 7]) + 18589/10836 * \wedge'(z[1 \\
&, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) - 2441/7740 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[\\
&0, 5], z[4, 6], z[6, 7]) - 289/215 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[6, 7]) - \\
&370/129 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) - 4535/516 * \wedge'(z[1, 3], z \\
&[2, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) - 31/756 * \wedge'(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4 \\
&, 6], z[0, 7]) + 1913/2322 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[3, 7]) + 5011/ \\
&27090 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[7, 7]) - 5473/1161 * \wedge'(z[0, 3], z[\\
&1, 3], z[1, 4], z[5, 5], z[3, 6], z[4, 7]) - 4540/1161 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z \\
&[3, 6], z[4, 7]) - 194/1935 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[1, 7]) + 1466/ \\
&387 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 6], z[4, 7]) - 5/9 * \wedge'(z[1, 3], z[3, 3], z[4 \\
&, 4], z[2, 5], z[3, 6], z[1, 7]) - 11369/6192 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z \\
&[2, 7]) - 195/86 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[6, 6], z[3, 7]) + 160/129 * \wedge'(z[0 \\
&, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) - 5/42 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[3, 5], \\
&z[4, 6], z[0, 7]) + 571/23220 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) + 2173/ \\
&387 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 7]) + 3493/2580 * \wedge'(z[2, 3], z[3, \\
&3], z[2, 4], z[0, 5], z[2, 6], z[5, 7]) + 15209/2322 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[\\
&5, 6], z[3, 7]) + 18875/3096 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 6], z[2, 7]) + 7283/ \\
&1935 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[1, 7]) + 48487/54180 * \wedge'(z[1, 3], z \\
&[2, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) + 4091/2322 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[2, 5], \\
&z[1, 6], z[3, 7]) + 11647/3870 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[3, 6], z[2, 7]) + \\
&10559/15480 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) - 36641/162540 * \wedge'(\\
&z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[0, 7]) - 6217/7740 * \wedge'(z[0, 3], z[3, 3], z[2, 4] \\
&, z[5, 5], z[0, 6], z[4, 7]) + 5/18 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[1, 7]) + \\
&293/108 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[1, 7]) + 1592/387 * \wedge'(z[1, 3], z \\
&[3, 3], z[0, 4], z[1, 5], z[4, 6], z[5, 7]) - 1223/3483 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[1, 0, 5], \\
&z[3, 6], z[4, 7]) + 463/1935 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[6, 6], z[2, 7]) + 871/ \\
&344 * \wedge'(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[2, 7]) - 5/12 * \wedge'(z[1, 3], z[2, 3], z[
\end{aligned}$$

$0, 4], z[3, 5], z[2, 6], z[6, 7]) - 16783/162540 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[6, 6], z[0, 7]) - 313/430 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[0, 6], z[5, 7]) + 166/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[2, 7]) - 11657/162540 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[0, 6], z[7, 7]) - 7871/54180 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[0, 7]) - 7823/7740 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[2, 7]) + 371/516 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + 371/387 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[2, 7]) - 2582/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[1, 7]) + 2143/7740 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) - 1073/1161 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 7]) + 488/215 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) - 733/258 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) - 359/2580 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) - 379/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, 7]) - 83/86 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) - 830/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[3, 7]) + 103/2580 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[5, 7]) + 2777/1290 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[5, 7]) - 1555/2709 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[0, 7]) - 5/12 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[2, 7]) + 673/1548 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) + 3907/3096 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 6], z[6, 7]) - 3943/1161 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[4, 7]) - 1937/1032 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[4, 6], z[6, 7]) - 6169/27090 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) - 69/43 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) + 8335/2322 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[3, 7]) - 689/860 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) - 160/301 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[0, 7]) - 193/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 7]) + 149/774 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[1, 7]) + 14237/7740 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) - 719/1290 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[2, 7]) - 3073/2322 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) - 5161/3870 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[6, 7]) - 103/2580 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[5, 6], z[2, 7]) - 29381/18060 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) - 371/387 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[3, 6], z[2, 7]) + 11273/216720 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 5101/487620 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) - 752/3483 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) + 1223/3483 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) - 2729/2064 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) - 2309/3870 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 7]) + 11657/162540 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[0, 7]) + 2923/3870 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[5, 7]) + 752/3483 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 1199/1548 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 7]) - 447/430 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) + 4337/11610 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[6, 7]) + 12215/4644 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) + 6539/3096 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[6, 6], z[4, 7]) - 163/215 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[6, 6], z[2, 7]) + 1345/1548 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[3, 7]) + 107/63 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[3, 6], z[7, 7]) - 1729/2322 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[4, 7]) - 2197/7740 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[6, 7]) - 15931/16254 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[0, 7]) + 2309/3870 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[1, 7]) - 4388/1161 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 7]) + 109/840 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[4, 6], z[7, 7]) + 3277/6192 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) - 3353/774 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[3, 7]) - 3823/1290 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) + 101/1290 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[1, 7]) - 3493/2580 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[4, 6], z[2, 7]) + 617/258 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) - 923/860 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) - 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[5, 6], z[5, 7]) + 6977/2322 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 7]) - 771/860 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 5], z[0, 6], z[5, 7]) + 1471/516 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 5], z[0, 6], z[4, 7]) + 14500/3483 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[3, 7]) - 115/774 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, 7]) + 4075/1548 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[5, 6], z[6, 7]) + 11533/18060 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[7, 7]) + 1711/9288 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[3, 7]) + 115/774 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[3, 7]) - 1039/5160 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) + 26093/11610 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[4, 7]) + 5132/4515 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[0, 7]) - 2053/13545 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[0, 7]) + 17/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) - 47/43 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) + 172001/162540 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[4, 6], z[0, 7]) + 299/430 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[1, 7]) + 297/688 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) - 617/258 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) - 3517/13545 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[0, 7]) + 904/1161 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[3, 7]) + 53/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[2, 5],$

$z[0,6], z[6,7]) - 3395/2322 * \wedge'(z[0,3], z[2,3], z[3,4], z[5,5], z[1,6], z[3,7]) - 5132/4515 * \wedge'(z[0,3], z[2,3], z[2,4], z[0,5], z[3,6], z[7,7]) + 23321/21672 * \wedge'(z[0,3], z[1,3], z[0,4], z[2,5], z[4,6], z[7,7]) - 8921/32508 * \wedge'(z[0,3], z[3,3], z[0,4], z[1,5], z[3,6], z[7,7]) + 908/387 * \wedge'(z[0,3], z[3,3], z[3,4], z[1,5], z[5,6], z[2,7]) + 9419/1290 * \wedge'(z[2,3], z[3,3], z[1,4], z[2,5], z[1,6], z[5,7]) - 2083/15480 * \wedge'(z[2,3], z[3,3], z[0,4], z[0,5], z[6,6], z[3,7]) + 2749/5418 * \wedge'(z[2,3], z[3,3], z[1,4], z[4,5], z[4,6], z[0,7]) - 288/43 * \wedge'(z[1,3], z[2,3], z[2,4], z[0,5], z[3,6], z[6,7]) - 2906/5805 * \wedge'(z[0,3], z[1,3], z[3,4], z[0,5], z[6,6], z[4,7]) - 1427/774 * \wedge'(z[2,3], z[3,3], z[0,4], z[4,5], z[1,6], z[4,7]) - 388/301 * \wedge'(z[0,3], z[1,3], z[1,4], z[1,5], z[4,6], z[7,7]) + 7/1935 * \wedge'(z[2,3], z[3,3], z[0,4], z[0,5], z[5,6], z[4,7]) + 69/43 * \wedge'(z[0,3], z[3,3], z[1,4], z[3,5], z[5,6], z[2,7]) + 46792/40635 * \wedge'(z[1,3], z[3,3], z[3,4], z[2,5], z[5,6], z[0,7]) + 2309/2580 * \wedge'(z[0,3], z[1,3], z[1,4], z[4,5], z[6,6], z[2,7]) - 199/3440 * \wedge'(z[1,3], z[2,3], z[0,4], z[5,5], z[0,6], z[6,7]) + 713/13545 * \wedge'(z[1,3], z[3,3], z[1,4], z[2,5], z[0,6], z[7,7]) - 908/387 * \wedge'(z[0,3], z[3,3], z[1,4], z[4,5], z[1,6], z[5,7]) - 8291/5805 * \wedge'(z[0,3], z[2,3], z[3,4], z[5,5], z[3,6], z[1,7]) - 272/2709 * \wedge'(z[1,3], z[3,3], z[2,4], z[2,5], z[6,6], z[0,7]) - 199/1290 * \wedge'(z[1,3], z[2,3], z[1,4], z[2,5], z[4,6], z[1,7]) - 2761/4644 * \wedge'(z[0,3], z[2,3], z[0,4], z[4,5], z[6,6], z[3,7]) - 519/860 * \wedge'(z[1,3], z[2,3], z[3,4], z[0,5], z[6,6], z[2,7]) + 15931/16254 * \wedge'(z[0,3], z[2,3], z[0,4], z[3,5], z[2,6], z[7,7]) - 289/5418 * \wedge'(z[0,3], z[1,3], z[0,4], z[0,5], z[6,6], z[7,7]) + 2069/7740 * \wedge'(z[1,3], z[3,3], z[0,4], z[0,5], z[6,6], z[4,7]) + 27373/162540 * \wedge'(z[0,3], z[1,3], z[3,4], z[4,5], z[6,6], z[0,7]) - 1327/3870 * \wedge'(z[0,3], z[3,3], z[1,4], z[2,5], z[6,6], z[2,7]) - 830/387 * \wedge'(z[0,3], z[3,3], z[1,4], z[2,5], z[5,6], z[3,7]) - 27373/162540 * \wedge'(z[2,3], z[3,3], z[1,4], z[1,5], z[0,6], z[7,7]) + 3625/1161 * \wedge'(z[0,3], z[3,3], z[0,4], z[3,5], z[3,6], z[5,7]) - 3237/860 * \wedge'(z[2,3], z[3,3], z[2,4], z[2,5], z[0,6], z[5,7]) + 3599/2709 * \wedge'(z[1,3], z[2,3], z[3,4], z[2,5], z[6,6], z[0,7]) - 10559/15480 * \wedge'(z[0,3], z[3,3], z[0,4], z[5,5], z[1,6], z[5,7]) - 413/2580 * \wedge'(z[1,3], z[3,3], z[1,4], z[0,5], z[3,6], z[6,7]) + 2161/1032 * \wedge'(z[1,3], z[2,3], z[4,4], z[4,5], z[1,6], z[2,7]) - 4309/4644 * \wedge'(z[0,3], z[1,3], z[0,4], z[5,5], z[2,6], z[6,7]) + 4309/4644 * \wedge'(z[2,3], z[3,3], z[4,4], z[0,5], z[4,6], z[1,7]) + 590/1161 * \wedge'(z[0,3], z[2,3], z[3,4], z[2,5], z[1,6], z[6,7]) + 961/5418 * \wedge'(z[0,3], z[1,3], z[0,4], z[5,5], z[1,6], z[7,7]) + 2147/7740 * \wedge'(z[1,3], z[3,3], z[1,4], z[1,5], z[6,6], z[2,7]) - 1165/1548 * \wedge'(z[0,3], z[2,3], z[0,4], z[3,5], z[4,6], z[5,7]) + 2573/3870 * \wedge'(z[1,3], z[3,3], z[4,4], z[1,5], z[0,6], z[5,7]) + 1165/1548 * \wedge'(z[1,3], z[3,3], z[4,4], z[2,5], z[2,6], z[2,7]) - 2749/5418 * \wedge'(z[0,3], z[1,3], z[3,4], z[1,5], z[2,6], z[7,7]) - 18589/10836 * \wedge'(z[1,3], z[2,3], z[4,4], z[4,5], z[3,6], z[0,7]) + 371/387 * \wedge'(z[1,3], z[3,3], z[1,4], z[1,5], z[3,6], z[5,7]) + 1324/1161 * \wedge'(z[1,3], z[3,3], z[1,4], z[3,5], z[3,6], z[3,7]) + 1579/2322 * \wedge'(z[2,3], z[3,3], z[1,4], z[1,5], z[3,6], z[4,7]) - 3803/4644 * \wedge'(z[0,3], z[1,3], z[1,4], z[4,5], z[5,6], z[3,7]) - 457/1548 * \wedge'(z[0,3], z[1,3], z[4,4], z[2,5], z[5,6], z[2,7]) + 343/430 * \wedge'(z[1,3], z[2,3], z[0,4], z[4,5], z[5,6], z[2,7]) + 5729/23220 * \wedge'(z[0,3], z[2,3], z[3,4], z[5,5], z[0,6], z[4,7]) + 193/387 * \wedge'(z[0,3], z[2,3], z[2,4], z[5,5], z[4,6], z[1,7]) - 305/774 * \wedge'(z[0,3], z[2,3], z[1,4], z[1,5], z[6,6], z[4,7]) - 673/1548 * \wedge'(z[0,3], z[3,3], z[0,4], z[2,5], z[6,6], z[3,7]) - 653/2580 * \wedge'(z[2,3], z[3,3], z[1,4], z[1,5], z[6,6], z[1,7]) + 413/2580 * \wedge'(z[0,3], z[2,3], z[3,4], z[1,5], z[6,6], z[2,7]) + 725/774 * \wedge'(z[0,3], z[1,3], z[0,4], z[5,5], z[3,6], z[5,7]) - 2668/1935 * \wedge'(z[2,3], z[3,3], z[1,4], z[1,5], z[5,6], z[2,7]) - 6739/9288 * \wedge'(z[0,3], z[1,3], z[4,4], z[4,5], z[4,6], z[1,7]) + 7787/3870 * \wedge'(z[0,3], z[2,3], z[3,4], z[5,5], z[2,6], z[2,7]) - 371/516 * \wedge'(z[1,3], z[2,3], z[4,4], z[3,5], z[2,6], z[2,7]) - 20429/54180 * \wedge'(z[1,3], z[3,3], z[2,4], z[1,5], z[0,6], z[7,7]) + 10873/4644 * \wedge'(z[2,3], z[3,3], z[1,4], z[1,5], z[4,6], z[3,7]) + 163/215 * \wedge'(z[2,3], z[3,3], z[0,4], z[4,5], z[0,6], z[5,7]) - 9971/6192 * \wedge'(z[1,3], z[2,3], z[4,4], z[4,5], z[0,6], z[3,7]) - 530/8127 * \wedge'(z[0,3], z[3,3], z[3,4], z[5,5], z[3,6], z[0,7]) - 4091/2322 * \wedge'(z[0,3], z[1,3], z[1,4], z[3,5], z[5,6], z[4,7]) + 2053/13545 * \wedge'(z[0,3], z[2,3], z[1,4], z[0,5], z[4,6], z[7,7]) - 3055/387 * \wedge'(z[1,3], z[3,3], z[3,4], z[2,5], z[1,6], z[4,7]) - 7121/2322 * \wedge'(z[2,3], z[3,3], z[3,4], z[1,5], z[2,6], z[3,7]) + 547/560 * \wedge'(z[1,3], z[2,3], z[4,4], z[5,5], z[2,6], z[0,7]) + 217/860 * \wedge'(z[0,3], z[3,3], z[2,4], z[5,5], z[1,6], z[3,7]) - 1285/2322 * \wedge'(z[1,3], z[3,3], z[0,4], z[1,5], z[6,6], z[3,7]) + 1961/774 * \wedge'(z[2,3], z[3,3], z[0,4], z[1,5], z[3,6], z[5,7]) - 2678/5805 * \wedge'(z[0,3], z[1,3], z[4,4], z[0,5], z[5,6], z[4,7]) + 519/860 * \wedge'(z[1,3], z[2,3], z[1,4], z[5,5], z[0,6], z[5,7]) + 3395/2322 * \wedge'(z[1,3], z[3,3], z[1,4], z[0,5], z[5,6], z[4,7]) + 719/1290 * \wedge'(z[0,3], z[2,3], z[4,4], z[0,5], z[3,6], z[5,7]) - 16453/9030 * \wedge'(z[1,3], z[2,3], z[2,4], z[5,5], z[4,6], z[0,7]) - 48487/54180 * \wedge'(z[1,3], z[2,3], z[3,4], z[0,5], z[1,6], z[7,7]) + 6169/27090 * \wedge'(z[0,3], z[3,3], z[0,4], z[3,5], z[1,6], z[7,7]) + 349/3870 * \wedge'(z[0,3], z[3,3], z[4,4], z[0,5], z[1,6], z[6,7]) + 5543/32508 * \wedge'(z[0,3], z[3,3], z[0,4], z[2,5], z[2,6], z[7,7]) - 1135/387 * \wedge'(z[0,3], z[2,3], z[2,4], z[4,5], z[3,6], z[3,7]) - 107/63 * \wedge'(z[2,3], z[3,3], z[2,4], z[4,5], z[3,6], z[0,7]) + 2083/15480 * \wedge'(z[0,3], z[1,3], z[4,4], z[5,5], z[0,6], z[4,7]) + 185/774 * \wedge'(z[2,3], z[3,3], z[1,4], z[1,5], z[2,6], z[5,7]) + 199/774 * \wedge'(z[1,3], z[$

$$\begin{aligned}
&2, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) - 112/5805 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[3, 6], z[6, 7]) - 3847/325080 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[0, 7]) + 83/86 \\
&* \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) + 46153/81270 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 6], z[0, 7]) + 8699/2322 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[4, 7]) + 5/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[6, 7]) + 9719/4644 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[6, 7]) + 1454/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[4, 7]) - 2071/32508 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[0, 7]) - 7133/2322 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[3, 7]) - 2143/7740 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - 139/3096 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[6, 6], z[2, 7]) - 715/1548 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[1, 7]) + 112/5805 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[1, 7]) - 4223/7740 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 2648/1935 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[6, 7]) + 317/2322 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[1, 7]) + 30277/11610 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[1, 6], z[4, 7]) + 1687/774 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) - 296/645 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[5, 7]) - 3677/1161 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[3, 7]) + 11/2322 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[5, 6], z[3, 7]) + 16453/9030 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) - 907/129 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) + 321/1720 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 6], z[5, 7]) - 46792/40635 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 6], z[7, 7]) + 821/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[5, 7]) + 379/1935 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) - 6911/2322 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[1, 7]) + 3073/2322 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 3067/774 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + 767/139320 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 3691/7740 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) + 7121/2322 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[4, 6], z[4, 7]) + 830/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) + 23537/23220 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[6, 7]) - 2363/27090 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[0, 6], z[7, 7]) + 12847/3483 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) + 2371/2580 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[3, 7]) + 6595/1548 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[2, 7]) + 1135/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) - 160/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[1, 7]) + 1073/1161 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[3, 7]) + 9649/2322 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[2, 6], z[6, 7]) + 2539/1548 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) + 52/1161 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[3, 7]) + 2441/7740 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[1, 7]) - 1454/387 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) + 4535/516 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) - 3731/1548 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[6, 6], z[5, 7]) - 4075/1548 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[1, 7]) + 527/7740 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[6, 6], z[6, 7]) + 11383/1161 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 6], z[4, 7]) + 7133/2322 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) - 3391/2322 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 6], z[6, 7]) - 4447/18060 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) + 3803/4644 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) + 199/3440 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 1061/387 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[4, 7]) + 2138/2709 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 4], z[1, 5], z[7, 7]) + 116671/1950480 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) + 5161/3870 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) + 287/3096 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 7]) - 7957/4644 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) + 12361/27090 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) + 16271/16254 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[0, 7]) + 943/2709 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[3, 6], z[7, 7]) - 16/129 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) + 674/645 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[2, 7]) + 12293/3096 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) - 691/1161 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[3, 7]) + 1513/81270 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[3, 6], z[7, 7]) - 53/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[1, 7]) - 5003/2580 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) - 4873/15480 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) - 12215/4644 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 479/1935 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 7]) - 166/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7]) + 195/86 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7]) + 3014/13545 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[7, 7]) + 307/2580 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[1, 7]) + 281/18576 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) - 517/1032 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 7847/1935 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 7]) - 235/1204 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) + 1555/2709 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[7, 7]) + 6359/6192 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) + 13309/3870 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[1, 6], z[5, 7]) + 15307/27090 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[1, 6], z[7, 7]) - 3625/1161 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) + 33401/325080 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[0,
\end{aligned}$$

$6], z[7, 7]) - 1306/387 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) - 299/430 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[5, 6], z[6, 7]) - 6539/3096 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) + 1729/2322 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[6, 6], z[3, 7]) + 31039/9030 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) - 2497/2580 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) - 893/860 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) - 533/172 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) - 287/3096 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[4, 6], z[4, 7]) - 5011/27090 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[0, 7]) + 40052/40635 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[7, 7]) - 488/215 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[2, 7]) + 1135/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[4, 7]) - 160/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[6, 7]) + 199/1290 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) - 713/13545 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[6, 6], z[0, 7]) + 1253/1290 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) + 2036/4515 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[7, 7]) - 8479/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[5, 7]) - 11105/4644 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[2, 6], z[4, 7]) - 18875/3096 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[5, 7]) + 7861/7740 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[2, 7]) - 16271/16254 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[3, 6], z[7, 7]) + 1705/48762 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) - 293/108 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[6, 7]) - 4105/516 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[5, 7]) - 3277/6192 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - 3691/7740 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[2, 7]) + 715/1548 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[6, 6], z[6, 7]) - 1396/5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[4, 7]) + 515/258 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[5, 7]) - 1253/15480 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) - 17173/325080 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[7, 7]) + 1/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[2, 7]) + 160/301 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 6], z[7, 7]) + 1673/5160 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[0, 6], z[5, 7]) + 160/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[1, 7]) + 4855/9288 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[3, 7]) - 33401/325080 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[6, 6], z[0, 7]) + 533/172 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) + 1163/2580 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[1, 7]) + 239/1548 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) - 1687/387 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[4, 7]) - 5569/54180 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) + 31/756 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[2, 6], z[7, 7]) - 3599/2709 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) - 1043/46440 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[6, 7]) + 2399/3870 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[2, 7]) + 16567/108360 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[4, 6], z[0, 7]) + 1963/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[3, 7]) - 1267/5160 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[2, 7]) - 2079/860 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[1, 6], z[5, 7]) - 109/840 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[0, 7]) - 23/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[4, 7]) + 39467/4644 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 7]) - 3917/4644 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) + 47/43 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - 2161/1032 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 628/1505 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[3, 6], z[0, 7]) + 3917/4644 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) - 233/1161 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[3, 7]) - 116671/1950480 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) - 1009/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[1, 7]) + 5/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) - 3689/2580 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) + 11887/10836 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) - 1913/2322 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 7]) - 697/3096 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[4, 6], z[6, 7]) + 5015/2322 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 7]) + 305/774 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[3, 7]) + 41849/108360 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[0, 7]) + 16783/162540 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[7, 7]) - 21233/10836 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[2, 6], z[7, 7]) + 4388/1161 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[3, 7]) - 1217/774 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[2, 7]) + 1201/2064 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) - 14500/3483 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) - 3565/32508 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[6, 6], z[0, 7]) - 1199/1548 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[4, 7]) + 1823/16254 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[7, 7]) - 61/774 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 7]) + 371/516 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) - 1439/1548 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) + 1009/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) + 15983/23220 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[1, 7]) - 343/430 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - 427/860 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) + 11881/81270 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) - 5015/2322 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) - 221/86 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[2, 7]) - 1961/774 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[3, 6], z[2, 7]) - 239/774 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 7])$

, 4], z[0, 5], z[3, 6], z[4, 7]) + 8921/32508*'^'(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 1705/48762*'^'(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) + 2425/516*'^'(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, 7]) + 1886/2709*'^'(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) - 1391/516*'^'(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) + 23/1935*'^'(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) + 1021/1548*'^'(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) - 3095/4644*'^'(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) + 272/2709*'^'(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) - 3455/2322*'^'(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) + 927/344*'^'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) - 31387/278640*'^'(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) - 703/516*'^'(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]);

q52 := 9123/5375*'^'(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) - 198/43*'^'(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) + 4041/12040*'^'(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 587/1075*'^'(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[1, 7]) - 24509/75250*'^'(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) + 1179/4300*'^'(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) + 19181/8600*'^'(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) - 13103/112875*'^'(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) + 3757/4300*'^'(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) + 4048/1075*'^'(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) - 15077/258000*'^'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 862/1075*'^'(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 6], z[5, 7]) + 11719/129000*'^'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 23281/12900*'^'(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) + 3163/2150*'^'(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[3, 7]) - 106/215*'^'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) - 221/112875*'^'(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) - 8427/2150*'^'(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7]) + 5782/1075*'^'(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[2, 7]) + 6939/7525*'^'(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[0, 7]) + 20393/75250*'^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) + 5219/7525*'^'(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) - 347/129*'^'(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[4, 7]) + 2746/5375*'^'(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[5, 7]) + 633/43000*'^'(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 13303/4300*'^'(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], z[5, 7]) - 4048/1075*'^'(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) - 8673/2150*'^'(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) - 23617/112875*'^'(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) + 2057/4515*'^'(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[2, 6], z[7, 7]) - 2247/860*'^'(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) - 3714/5375*'^'(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) - 18356/5375*'^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]) - 8889/21500*'^'(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[2, 7]) + 41537/3612000*'^'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) + 238/645*'^'(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) - 621/4300*'^'(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) + 646/7525*'^'(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) + 2611/1720*'^'(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 109733/602000*'^'(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) - 3317/8600*'^'(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 7]) + 19601/60200*'^'(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 843/1075*'^'(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 6], z[5, 7]) + 128/43*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[3, 7]) + 3317/8600*'^'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) - 39207/5375*'^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[5, 6], z[2, 7]) - 633/43000*'^'(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) + 15349/8600*'^'(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[2, 6], z[4, 7]) + 9443/2150*'^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[4, 6], z[3, 7]) + 41481/21500*'^'(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) - 274/3225*'^'(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 6], z[4, 7]) + 64637/17200*'^'(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) - 3034/5375*'^'(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) + 164/1075*'^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 6], z[4, 7]) - 1364/1075*'^'(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[5, 6], z[6, 7]) - 5223/1075*'^'(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[6, 6], z[3, 7]) - 20557/43000*'^'(z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) - 277929/75250*'^'(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) - 24953/86000*'^'(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[4, 7]) - 2221/8600*'^'(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) - 21607/43000*'^'(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) + 1157/1075*'^'(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) + 157/4300*'^'(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 7]) + 12251/4300*'^'(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) - 513/5375*'^'(z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[6, 7]) + 1077/2150*'^'(z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[1, 7]) + 19213/15050*'^'(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) + 1201/75250*'^'(z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[5, 6], z[7, 7]) + 6147/4300*'^'(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) - 7003/4300*'^'(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 13779/5375*'^'(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) - 831/1075*'^'(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[3, 7]) - 112699/301000*'^'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) + 84739/12900*'^'(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[2, 6], z[3, 7]) + 843/1075*'^'(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[2, 7]) - 844/1075*'^'(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[5, 6], z[

$4, 7]) - 14927/43000 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 7]) - 21691/75250 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[5, 6], z[0, 7]) - 4908/5375 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[5, 7]) + 1323/21500 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[6, 6], z[1, 7]) - 1174/1075 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[4, 6], z[6, 7]) - 3171/1075 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) - 54907/1204000 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) - 767/430 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[5, 7]) - 26113/16125 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) + 1856/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) - 537/10750 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[6, 7]) + 1119/4300 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[5, 7]) + 91251/86000 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) - 20967/75250 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) + 2596/1075 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[2, 7]) - 3/35 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[2, 6], z[7, 7]) + 16579/301000 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[6, 6], z[0, 7]) - 8827/2150 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[2, 7]) + 3889/2150 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 6], z[3, 7]) - 4993/3225 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[1, 7]) - 3162/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) + 7837/5375 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 10684/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[4, 7]) - 4777/225750 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[1, 6], z[7, 7]) - 7702/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[4, 7]) + 6218/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[4, 7]) + 1338/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[6, 7]) - 5157/860 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) + 1/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[2, 6], z[6, 7]) - 237/2150 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 7]) + 1178/5375 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[3, 6], z[1, 7]) + 8673/2150 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 6], z[5, 7]) - 5047/1290 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[3, 6], z[3, 7]) - 20792/37625 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[0, 7]) - 6577/1720 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[2, 6], z[5, 7]) + 9327/8600 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) - 359/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 4206/5375 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) + 26559/4300 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) - 91/3225 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[4, 7]) + 25771/225750 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[7, 7]) + 22999/12900 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) + 4099/12900 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[6, 7]) - 11647/5375 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[5, 7]) - 21001/903000 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[7, 7]) - 3996/5375 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[5, 7]) + 20557/43000 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) - 1323/21500 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 7]) + 31783/21500 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[1, 7]) + 91503/172000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) + 868/1075 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) - 882/215 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[4, 7]) + 2247/860 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[3, 7]) + 9277/17200 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) - 37501/21500 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) + 349/2100 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) - 5782/1075 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 6], z[5, 7]) + 767/430 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7]) + 25729/112875 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[1, 6], z[7, 7]) - 10574/3225 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[1, 7]) - 4766/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) + 4089/1720 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) + 17267/8600 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) + 7679/6450 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 7]) + 1478/215 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[3, 7]) + 19139/5160 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[3, 7]) - 2489/90300 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 6], z[7, 7]) - 1856/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 7]) + 333/3010 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[0, 7]) + 13779/10750 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) - 68/129 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[6, 6], z[4, 7]) + 266013/172000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) - 3109/2150 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) + 3553/30100 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[0, 7]) - 11707/3225 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) - 3757/4300 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 7]) + 112699/301000 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) - 7001/45150 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[4, 6], z[0, 7]) + 1863/2150 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[3, 6], z[3, 7]) - 557/2580 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[1, 6], z[6, 7]) - 15443/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7]) - 11691/5375 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[2, 7]) - 3841/860 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[3, 7]) + 12243/43000 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) - 2334/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) + 1179/3440 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) - 186907/25800 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[4, 6], z[3, 7]) - 3553/30100 *$

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[2,3],z[0,4],z[1,5],z[4,6],z[7,7])}-6439/7525*\&^{'(z[2,3],z[3,3],z[4,4],z[3,5],z[2,6],z[0,7])}-2621/15050*\&^{'(z[2,3],z[3,3],z[4,4],z[0,5],z[5,6],z[0,7])}+412/1075*\&^{'(z[0,3],z[2,3],z[0,4],z[5,5],z[3,6],z[4,7])}-3248/5375*\&^{'(z[1,3],z[3,3],z[3,4],z[5,5],z[0,6],z[2,7])}-28403/43000*\&^{'(z[2,3],z[3,3],z[2,4],z[0,5],z[6,6],z[1,7])}+87293/129000*\&^{'(z[0,3],z[3,3],z[3,4],z[5,5],z[0,6],z[3,7])}+221/112875*\&^{'(z[2,3],z[3,3],z[0,4],z[1,5],z[1,6],z[7,7])}-75/43*\&^{'(z[1,3],z[3,3],z[3,4],z[4,5],z[1,6],z[2,7])}-2131/1720*\&^{'(z[0,3],z[3,3],z[1,4],z[4,5],z[4,6],z[2,7])}+68673/301000*\&^{'(z[1,3],z[2,3],z[0,4],z[4,5],z[0,6],z[7,7])}-23449/6450*\&^{'(z[1,3],z[3,3],z[4,4],z[1,5],z[2,6],z[3,7])}+237/2150*\&^{'(z[0,3],z[2,3],z[3,4],z[0,5],z[6,6],z[3,7])}+3/4*\&^{'(z[1,3],z[2,3],z[1,4],z[2,5],z[4,6],z[4,7])}+15399/5375*\&^{'(z[0,3],z[1,3],z[2,4],z[3,5],z[6,6],z[2,7])}+44129/180600*\&^{'(z[0,3],z[3,3],z[1,4],z[1,5],z[2,6],z[7,7])}+1663/4300*\&^{'(z[1,3],z[2,3],z[0,4],z[5,5],z[2,6],z[4,7])}+3841/860*\&^{'(z[0,3],z[3,3],z[1,4],z[2,5],z[4,6],z[4,7])}-2233/3225*\&^{'(z[1,3],z[3,3],z[0,4],z[1,5],z[5,6],z[4,7])}+198/43*\&^{'(z[0,3],z[1,3],z[2,4],z[3,5],z[5,6],z[3,7])}-5219/7525*\&^{'(z[1,3],z[2,3],z[3,4],z[5,5],z[3,6],z[0,7])}-61147/1204000*\&^{'(z[0,3],z[3,3],z[0,4],z[0,5],z[4,6],z[7,7])}+21611/64500*\&^{'(z[1,3],z[3,3],z[0,4],z[5,5],z[1,6],z[4,7])}-17267/8600*\&^{'(z[1,3],z[3,3],z[0,4],z[4,5],z[2,6],z[4,7])}-37041/43000*\&^{'(z[1,3],z[2,3],z[3,4],z[5,5],z[2,6],z[1,7])}+8827/2150*\&^{'(z[0,3],z[1,3],z[3,4],z[1,5],z[4,6],z[5,7])}+31299/21500*\&^{'(z[1,3],z[2,3],z[3,4],z[5,5],z[1,6],z[2,7])}-2596/1075*\&^{'(z[0,3],z[1,3],z[4,4],z[1,5],z[3,6],z[5,7])}+67543/32250*\&^{'(z[0,3],z[1,3],z[3,4],z[4,5],z[5,6],z[1,7])}-68603/25800*\&^{'(z[0,3],z[3,3],z[4,4],z[3,5],z[1,6],z[3,7])}+4831/2150*\&^{'(z[2,3],z[3,3],z[3,4],z[4,5],z[0,6],z[2,7])}+399/215*\&^{'(z[1,3],z[3,3],z[3,4],z[0,5],z[4,6],z[3,7])}+53/172*\&^{'(z[0,3],z[1,3],z[3,4],z[4,5],z[4,6],z[2,7])}-2039/3225*\&^{'(z[0,3],z[1,3],z[3,4],z[4,5],z[3,6],z[3,7])}-498/5375*\&^{'(z[0,3],z[2,3],z[4,4],z[2,5],z[5,6],z[1,7])}+71241/86000*\&^{'(z[0,3],z[2,4],z[5,5],z[2,6],z[2,7])}+11531/16125*\&^{'(z[2,3],z[3,3],z[0,4],z[5,5],z[1,6],z[3,7])}-6031/5375*\&^{'(z[1,3],z[3,3],z[1,4],z[2,5],z[6,6],z[1,7])}-8769/5375*\&^{'(z[1,3],z[3,3],z[3,4],z[1,5],z[1,6],z[5,7])}+6863/4300*\&^{'(z[0,3],z[2,3],z[4,4],z[2,5],z[4,6],z[2,7])}+4677/21500*\&^{'(z[1,3],z[2,3],z[4,4],z[0,5],z[5,6],z[2,7])}-1881/430*\&^{'(z[0,3],z[1,3],z[3,4],z[1,5],z[5,6],z[4,7])}+8163/21500*\&^{'(z[0,3],z[3,3],z[3,4],z[3,5],z[0,6],z[5,7])}-8059/21500*\&^{'(z[2,3],z[3,3],z[0,4],z[1,5],z[6,6],z[2,7])}+6086/5375*\&^{'(z[1,3],z[3,3],z[0,4],z[3,5],z[5,6],z[2,7])}+37041/43000*\&^{'(z[1,3],z[2,3],z[1,4],z[0,5],z[4,6],z[6,7])}+25659/172000*\&^{'(z[0,3],z[3,3],z[4,4],z[0,5],z[2,6],z[5,7])}-3081/6880*\&^{'(z[1,3],z[2,3],z[0,4],z[0,5],z[6,6],z[5,7])}+10999/3225*\&^{'(z[2,3],z[3,3],z[0,4],z[1,5],z[5,6],z[3,7])}-127711/225750*\&^{'(z[1,3],z[3,3],z[0,4],z[2,5],z[1,6],z[7,7])}+507/215*\&^{'(z[0,3],z[2,3],z[2,4],z[2,5],z[6,6],z[2,7])}-26246/3225*\&^{'(z[0,3],z[2,3],z[1,4],z[4,5],z[4,6],z[3,7])}-327/10750*\&^{'(z[0,3],z[2,3],z[3,4],z[4,5],z[0,6],z[5,7])}-8293/2150*\&^{'(z[0,3],z[2,3],z[4,4],z[4,5],z[2,6],z[2,7])}-4564/16125*\&^{'(z[0,3],z[1,3],z[1,4],z[5,5],z[1,6],z[6,7])}-349/2100*\&^{'(z[0,3],z[3,3],z[1,4],z[3,5],z[0,6],z[7,7])}+24509/75250*\&^{'(z[1,3],z[2,3],z[0,4],z[3,5],z[1,6],z[7,7])}-941/4300*\&^{'(z[2,3],z[3,3],z[0,4],z[3,5],z[1,6],z[5,7])}+24953/86000*\&^{'(z[0,3],z[3,3],z[0,4],z[3,5],z[6,6],z[2,7])}-12251/4300*\&^{'(z[1,3],z[2,3],z[3,4],z[4,5],z[1,6],z[3,7])}-17111/112875*\&^{'(z[0,3],z[1,3],z[4,4],z[1,5],z[1,6],z[7,7])}+101649/86000*\&^{'(z[1,3],z[2,3],z[0,4],z[0,5],z[5,6],z[6,7])}+21407/6450*\&^{'(z[1,3],z[3,3],z[0,4],z[2,5],z[2,6],z[6,7])}+5523/10750*\&^{'(z[0,3],z[2,3],z[2,4],z[5,5],z[0,6],z[5,7])}+3034/5375*\&^{'(z[1,3],z[2,3],z[4,4],z[1,5],z[5,6],z[1,7])}-6414/1075*\&^{'(z[0,3],z[2,3],z[2,4],z[3,5],z[5,6],z[2,7])}+593/4300*\&^{'(z[0,3],z[2,3],z[0,4],z[1,5],z[6,6],z[5,7])}-3973/37625*\&^{'(z[2,3],z[3,3],z[0,4],z[0,5],z[2,6],z[7,7])}-46667/451500*\&^{'(z[1,3],z[3,3],z[0,4],z[5,5],z[5,6],z[0,7])}-14347/516000*\&^{'(z[0,3],z[3,3],z[0,4],z[4,5],z[6,6],z[1,7])}+37141/64500*\&^{'(z[1,3],z[3,3],z[0,4],z[5,5],z[4,6],z[1,7])}+39683/12900*\&^{'(z[0,3],z[1,3],z[1,4],z[5,5],z[4,6],z[3,7])}+53681/64500*\&^{'(z[2,3],z[3,3],z[0,4],z[2,5],z[1,6],z[6,7])}+961/6450*\&^{'(z[0,3],z[2,3],z[4,4],z[3,5],z[2,6],z[3,7])}-391707/86000*\&^{'(z[1,3],z[2,3],z[2,4],z[5,5],z[2,6],z[2,7])}-24431/43000*\&^{'(z[0,3],z[1,3],z[4,4],z[3,5],z[0,6],z[6,7])}-13303/4300*\&^{'(z[2,3],z[3,3],z[3,4],z[0,5],z[4,6],z[2,7])}-3163/2150*\&^{'(z[1,3],z[3,3],z[4,4],z[2,5],z[0,6],z[4,7])}-8579/17200*\&^{'(z[1,3],z[2,3],z[0,4],z[3,5],z[4,6],z[4,7])}-333/3010*\&^{'(z[0,3],z[1,3],z[0,4],z[1,5],z[5,6],z[7,7])}-1501/21500*\&^{'(z[0,3],z[2,3],z[4,4],z[0,5],z[6,6],z[2,7])}-1507/1075*\&^{'(z[0,3],z[1,3],z[1,4],z[4,5],z[3,6],z[5,7])}+20251/51600*\&^{'(z[0,3],z[3,3],z[0,4],z[3,5],z[4,6],z[4,7])}+557967/301000*\&^{'(z[1,3],z[2,3],z[2,4],z[4,5],z[5,6],z[0,7])}-7837/5375*\&^{'(z[0,3],z[3,3],z[3,4],z[0,5],z[5,6],z[3,7])}+184561/60200*\&^{'(z[1,3],z[2,3],z[3,4],z[4,5],z[4,6],z[0,7])}+3217/8600*\&^{'(z[0,3],z[1,3],z[4,4],z[2,5],z[6,6],z[1,7])}-19864/3225*\&^{'(z[2,3],z[3,3],z[1,4],z[3,5],z[1,6],z[4,7])}-992/5375*\&^{'(z[1,3],z[3,3],z[3,4],z[0,5],z[5,6],z[2,7])}+73/1075*\&^{'(z[2,3],z[3,3],z[4,4],z[3,5],z[0,6],z[2,7])}+1951/1075*\&^{'
\end{aligned}$$

$[0, 3], z[1, 3], z[2, 4], z[4, 5], z[6, 6], z[1, 7]) + 9399/17200 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) - 10999/3225 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[1, 6], z[4, 7]) + 2237/22575 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) + 54907/1204000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) + 587/1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[6, 7]) + 7889/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) - 467/10750 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) + 1854/1075 * \&^{\wedge} (z[0, 4], z[2, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[5, 7]) - 3217/8600 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[6, 7]) + 247/43000 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[1, 7]) - 10397/2150 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[4, 6], z[4, 7]) - 2266/5375 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[5, 7]) - 80321/21500 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[2, 7]) + 41899/451500 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) + 391707/86000 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) + 14173/10750 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[5, 6], z[5, 7]) + 23449/6450 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[4, 7]) + 20143/5375 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[2, 7]) - 5879/8600 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) - 21611/64500 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[3, 7]) + 10391/10750 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[5, 7]) + 4561/12900 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) + 3599/1075 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[6, 6], z[4, 7]) + 74687/86000 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) + 8579/17200 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) + 186907/25800 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[4, 7]) - 184561/60200 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) - 7889/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) - 5857/4300 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[1, 7]) - 7639/32250 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[3, 7]) - 4287/8600 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) + 362/7525 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[0, 7]) - 368/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[4, 7]) - 3/10 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[2, 6], z[6, 7]) + 1901/3225 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[1, 7]) - 3557/1075 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[3, 7]) - 67543/32250 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[6, 7]) + 52359/17200 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) + 6801/860 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[2, 7]) - 35161/34400 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) - 1893/10750 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[1, 6], z[3, 7]) - 1467/1075 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[5, 7]) - 16222/22575 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[7, 7]) - 36241/8600 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[4, 6], z[3, 7]) - 868/1075 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) - 20376/37625 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[5, 7]) + 10151/2150 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[3, 6], z[4, 7]) + 9179/10750 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[2, 7]) - 101809/32250 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[3, 7]) - 399/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[4, 7]) + 22677/21500 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) + 12069/37625 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[7, 7]) - 234/215 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[2, 7]) + 1507/1075 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[2, 7]) - 6218/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[3, 7]) + 493/5375 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[6, 7]) + 1364/1075 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[1, 7]) - 5779/1720 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[2, 7]) - 187/4300 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[4, 7]) + 52227/21500 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[2, 7]) - 2/5 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[1, 7]) - 1919/1075 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[2, 7]) + 4678/16125 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[1, 7]) + 992/5375 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[5, 7]) + 4292/7525 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[7, 7]) - 204571/225750 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[7, 7]) - 28467/34400 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) + 1501/21500 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[5, 7]) - 1351/1290 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[2, 6], z[6, 7]) + 13779/5375 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, 7]) - 87293/129000 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) - 74687/86000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 5779/1720 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[5, 7]) - 2938/5375 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[6, 7]) - 4836/1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[5, 7]) - 24597/28000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) - 84739/12900 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[4, 7]) + 19889/64500 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) + 5879/8600 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) + 3162/1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) - 15349/8600 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[3, 7]) - 2959/5375 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[5, 7]) + 67971/43000 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) + 6977/16125 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[3, 7]) - 1663/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - 73/1075 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[6, 6], z[5, 7]) + 28403/43000 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[0, 6], z[6, 7]) - 3406/7525 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 6], z[0, 7]) - 27319/$

$25800 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[3, 7]) - 25659 / 172000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) - 5157 / 688 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) - 13909 / 6450 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[1, 7]) + 106 / 215 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7]) + 24834 / 5375 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[1, 7]) + 68603 / 25800 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) - 139763 / 301000 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[0, 6], z[7, 7]) + 37501 / 21500 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[1, 6], z[6, 7]) + 1473 / 21500 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[6, 7]) - 3 / 5 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 6], z[2, 7]) - 3 / 10 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[1, 7]) - \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[3, 7]) - 3 / 5 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 6], z[5, 7]) - 3 / 4 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[2, 6], z[3, 7]) + 5151 / 4300 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[1, 7]) - 53681 / 64500 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[5, 6], z[1, 7]) - 1119 / 4300 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[2, 6], z[2, 7]) - 6086 / 5375 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[5, 7]) - 21739 / 2150 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[3, 7]) + 4836 / 1075 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 7]) + 8917 / 12900 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 7]) + 2489 / 90300 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[0, 7]) + 16367 / 301000 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[0, 7]) + 8427 / 2150 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[2, 6], z[5, 7]) - 267 / 215 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[4, 7]) + 2 / 5 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[3, 6], z[6, 7]) + 12957 / 2150 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) + 5223 / 1075 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 7]) - 49953 / 60200 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) + 8164 / 5375 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 7]) + 10316 / 3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[3, 7]) - 1179 / 3440 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 7]) - 1791 / 860 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[2, 7]) + 11068 / 3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[1, 7]) + 448 / 215 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[4, 7]) + 23617 / 112875 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 6], z[7, 7]) - 14939 / 32250 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[1, 7]) + 4627 / 16125 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[6, 6], z[3, 7]) + 1482 / 1075 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) + 671 / 3225 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[6, 7]) + 4564 / 16125 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[1, 7]) + 5211 / 10750 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) + 5157 / 860 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) - 20251 / 51600 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) + 5157 / 688 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 7]) - 593 / 4300 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[2, 7]) - 10391 / 10750 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[5, 6], z[2, 7]) + 1351 / 1290 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[1, 7]) + 111851 / 60200 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) - 8701 / 10750 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[4, 6], z[6, 7]) - \ 31783 / 21500 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[6, 7]) - 4089 / 1720 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) - 12957 / 1720 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) - 127 / 2100 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[0, 7]) + 1753 / 3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[3, 7]) + 7211 / 37625 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[7, 7]) - 5492 / 1075 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[3, 6], z[4, 7]) - 128 / 43 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[4, 7]) - 493 / 5375 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[1, 7]) + 3557 / 1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 6], z[4, 7]) + 2 / 5 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[1, 7]) - 6147 / 4300 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) - 312 / 215 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[6, 6], z[3, 7]) + 413 / 430 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) + 3 / 35 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 6], z[0, 7]) + 467 / 10750 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) + 10397 / 2150 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 7]) + 65481 / 43000 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 7]) + 19864 / 3225 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[5, 6], z[3, 7]) + 10003 / 1720 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 6], z[2, 7]) + 18356 / 5375 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[1, 7]) + 136189 / 150500 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) + 6871 / 3225 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[3, 7]) + 17682 / 5375 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[3, 6], z[2, 7]) + 7077 / 10750 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) - 25771 / 225750 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[0, 7]) - 4206 / 5375 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) - 1 / 5 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[1, 7]) + 523 / 150 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[1, 7]) + 8293 / 2150 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[5, 7]) - 537 / 8600 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) + 2266 / 5375 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[6, 6], z[2, 7]) + 5247 / 2150 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[2, 7]) - 3 / 20 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) - 17187 / 150500 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[6, 6], z[0, 7]) - 9179 / 10750 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) + 1344 / 1075 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[2, 7]) - 9843 / 150500 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[0, 6], z[7, 7]) - 1201 / 75250 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[0, 7]) - \ 14173 / 10750 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[2, 7]) + 6639 / 17200 * \&^{\wedge} (z[$

$1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + 1467/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[2, 7]) - 8164/5375 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[1, 7]) + 8469/86000 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) - 436/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 7]) + 17139/5375 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) - 52359/17200 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) - 12243/43000 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) - 8261/10750 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, 7]) - 8517/17200 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) - 534/215 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[3, 7]) - 15117/21500 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[5, 7]) + 11691/5375 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[5, 7]) - 796/7525 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[0, 7]) + 8049/17200 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) + 5857/4300 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 6], z[6, 7]) - 10316/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[4, 7]) - 5151/4300 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[4, 6], z[6, 7]) - 44669/225750 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) - 2767/2150 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) + 347/129 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[3, 7]) - 5211/10750 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) - 684/1505 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[0, 7]) - 2411/2150 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 7]) + 1174/1075 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[1, 7]) + 9156/5375 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) - 4279/10750 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[2, 7]) - 6463/3225 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) - 6341/5375 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[6, 7]) + 15117/21500 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[5, 6], z[2, 7]) - 557967/301000 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) - 822/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[3, 6], z[2, 7]) + 61147/1204000 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 41537/3612000 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) - 1033/6450 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[7, 7]) + 537/8600 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) - 9327/8600 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) - 3309/5375 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 7]) + 9843/150500 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[0, 7]) + 3248/5375 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[5, 7]) + 1033/6450 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 767/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 7]) - 9123/5375 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) + 14939/32250 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[6, 7]) + 2029/860 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) + 10939/4300 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[6, 6], z[4, 7]) - 7753/10750 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[6, 6], z[2, 7]) + 368/215 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[3, 7]) + 164/175 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[3, 6], z[7, 7]) - 1169/3225 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[4, 7]) - 4678/16125 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[6, 7]) - 22436/22575 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[0, 7]) + 3309/5375 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[1, 7]) - 8981/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 6], z[4, 7]) + 807/3500 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[4, 6], z[7, 7]) + 19331/25800 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) - 10151/2150 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[3, 7]) - 41481/21500 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) + 513/5375 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[1, 7]) - 65481/43000 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[4, 6], z[2, 7]) + 67309/25800 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) - 71241/86000 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) - 21/25 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[5, 6], z[5, 7]) + 7702/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 7]) - 13779/10750 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) + 2334/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) + 2776/645 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[3, 7]) - 73/215 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, 7]) + 949/430 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[5, 6], z[6, 7]) + 72061/112875 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[7, 7]) - 4609/12900 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[3, 7]) + 73/215 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[3, 7]) - 4677/21500 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) + 26113/16125 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[4, 7]) + 41532/37625 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[0, 7]) - 7171/37625 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[0, 7]) - 333/4300 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) - 166921/103200 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) + 204571/225750 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[4, 6], z[0, 7]) + 2736/5375 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[1, 7]) + 28467/34400 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) - 67309/25800 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) - 20393/75250 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[0, 7]) + 2233/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[3, 7]) + 56/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 7]) - 5077/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[3, 7]) - 41532/37625 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[7, 7]) + 6439/7525 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[4, 6], z[7, 7]) - 39139/180600 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) + 94/43 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) + 39207/5375 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[$

$[2, 5], z[1, 6], z[5, 7]) - 3433/21500 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[3, 7])$
 $+ 3509/7525 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[0, 7]) - 26559/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) - 6977/16125 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[6, 6], z[4, 7]) - 3889/2150 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[4, 7]) - 6939/7525 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[4, 6], z[7, 7]) + 1893/10750 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[4, 7]) + 2767/2150 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) + 109024/112875 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[0, 7]) + 3996/5375 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[6, 6], z[2, 7]) - 699/10750 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 4741/37625 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[7, 7]) - 94/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) - 21782/16125 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[1, 7]) - 74/301 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[0, 7]) - 20571/43000 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) - 8917/12900 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[3, 7]) - 4281/10750 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) + 22436/22575 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[7, 7]) - 362/7525 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[6, 6], z[7, 7]) + 4973/21500 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[4, 7]) + 44731/451500 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) - 8163/21500 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) - 448/215 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) - 44731/451500 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[0, 6], z[7, 7]) + 2991/860 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) - 15399/5375 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) + 9517/6020 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) - 7077/10750 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) - 5129/10750 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 7]) + 21782/16125 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) + 23667/17200 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) - 12013/12900 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[2, 6], z[6, 7]) + 12013/12900 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[1, 7]) + 4766/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 7]) + 2621/15050 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[1, 6], z[7, 7]) + 327/10750 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[2, 7]) - 29/86 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[5, 7]) + 11007/21500 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[5, 7]) + 29/86 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[2, 7]) - 3509/7525 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 6], z[7, 7]) - 111851/60200 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) + 822/1075 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[5, 7]) + 4628/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[3, 7]) + 2039/3225 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[4, 7]) - 4619/3225 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 6], z[3, 7]) + 941/4300 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[5, 6], z[2, 7]) + 40077/86000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) + 7639/32250 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) + 2411/2150 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[1, 7]) - 59/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[4, 7]) - 8049/17200 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) - 8313/21500 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[1, 7]) + 5129/10750 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[2, 7]) + 234/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[3, 6], z[5, 7]) - 2746/5375 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[2, 7]) - 671/3225 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[4, 6], z[1, 7]) + 11647/5375 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[2, 7]) - 6639/17200 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) - 65563/150500 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[7, 7]) + 23281/12900 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[3, 7]) + 7753/10750 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[5, 7]) - 36709/34400 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) - 2237/22575 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) - 6871/3225 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[5, 6], z[4, 7]) + 7171/37625 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[7, 7]) - 1478/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[4, 7]) - 13291/3225 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[3, 7]) + 24597/28000 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) + 21607/43000 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) - 238/645 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, 7]) + 3831/1075 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[5, 7]) - 11531/16125 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[5, 6], z[4, 7]) + 4281/10750 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) + 5077/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[4, 7]) + 4279/10750 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, 7]) - 1114809/60200 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) - 136189/150500 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) + 44669/225750 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) + 15077/258000 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) + 11321/90300 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) - 96/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[3, 6], z[3, 7]) - 164/175 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[0, 7]) + 3433/21500 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[0, 6], z[4, 7]) - 53/172 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[5, 7]) + 1267/8600 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) - 94/16125 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[3, 6], z[6, 7]) + 21001/903000 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[0, 7]) + 8517/17200 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) + 127711/225750 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 6], z[0, 7])$

, 7]) + 14149/3225*'^'(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[4, 7]) - 2/5*'^'(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[6, 7]) + 13909/6450*'^'(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[6, 7]) + 2948/1075*'^'(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[4, 7]) - 5963/60200*'^'(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[0, 7]) - 6823/3225*'^'(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[3, 7]) - 8469/86000*'^'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - 157/4300*'^'(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[6, 6], z[2, 7]) - 151/430*'^'(z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[1, 7]) + 94/16125*'^'(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[1, 7]) - 91503/172000*'^'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 6031/5375*'^'(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[6, 7]) + 557/2580*'^'(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[1, 7]) + 101809/32250*'^'(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[1, 6], z[4, 7]) + 3109/2150*'^'(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) - 5637/10750*'^'(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[5, 7]) - 10684/3225*'^'(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[3, 7]) + 91/3225*'^'(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[5, 6], z[3, 7]) + 1114809/602000*'^'(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) - 12957/2150*'^'(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) + 8889/21500*'^'(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 6], z[5, 7]) - 109024/112875*'^'(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 6], z[7, 7]) + 6414/1075*'^'(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[5, 7]) + 8261/10750*'^'(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) - 21407/6450*'^'(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[1, 7]) + 6463/3225*'^'(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 64637/17200*'^'(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + 14347/516000*'^'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 3628/5375*'^'(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) + 13291/3225*'^'(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[4, 6], z[4, 7]) + 534/215*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) + 19166/16125*'^'(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[6, 7]) - 16579/301000*'^'(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[0, 6], z[7, 7]) + 3171/1075*'^'(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) + 6423/10750*'^'(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[3, 7]) + 6577/1720*'^'(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[2, 7]) + 1791/860*'^'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) - 413/430*'^'(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[1, 7]) + 436/3225*'^'(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[3, 7]) + 10574/3225*'^'(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[2, 6], z[6, 7]) + 7003/4300*'^'(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) + 274/3225*'^'(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[3, 7]) + 8701/10750*'^'(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[1, 7]) - 2948/1075*'^'(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) + 12957/1720*'^'(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) - 4831/2150*'^'(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[6, 6], z[5, 7]) - 949/430*'^'(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[1, 7]) + 1897/10750*'^'(z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[6, 6], z[6, 7]) + 21739/2150*'^'(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 6], z[4, 7]) + 6823/3225*'^'(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) - 1901/3225*'^'(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 6], z[6, 7]) - 109733/602000*'^'(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) + 4619/3225*'^'(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) + 699/10750*'^'(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 36241/8600*'^'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[4, 7]) + 49953/60200*'^'(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) + 8233/225750*'^'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) + 6341/5375*'^'(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) + 591/2150*'^'(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 7]) - 22999/12900*'^'(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) + 20967/75250*'^'(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) + 20206/22575*'^'(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[0, 7]) + 3406/7525*'^'(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[3, 6], z[7, 7]) + 359/1075*'^'(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) + 8769/5375*'^'(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[2, 7]) + 86189/34400*'^'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) - 7679/6450*'^'(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[3, 7]) + 13103/112875*'^'(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[3, 6], z[7, 7]) - 56/1075*'^'(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[1, 7]) - 67971/43000*'^'(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) - 19889/64500*'^'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) - 2029/860*'^'(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 498/5375*'^'(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 5], z[1, 6], z[6, 7]) - 1344/1075*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7]) + 312/215*'^'(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7]) + 21691/75250*'^'(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[7, 7]) - 1473/21500*'^'(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[1, 7]) - 1901/103200*'^'(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) - 9399/17200*'^'(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 24834/5375*'^'(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 7]) - 4041/12040*'^'(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) + 796/7525*'^'(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[7, 7]) + 35161/34400*'^'(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) + 80321/21500*'^'(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[1, 6], z[5, 7]) + 20792/37625*'^'(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[1, 6], z[7, 7]) - 2991/860*'^'(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) + 43847/903000*'^'(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[0, 6], z[7, 7]) - 19181/8600*'^'(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) - 2736/5375*'^'(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[5, 6], z[6, 7]) - 10939/4300*'^'(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) + 1169/3225*

$'\&^{'(z[0,3],z[1,3],z[3,4],z[1,5],z[6,6],z[3,7])+277929/75250*\&^{'(z[1,3],z[2,3],z[1,4],z[2,5],z[1,6],z[7,7])-22677/21500*\&^{'(z[0,3],z[3,3],z[3,4],z[5,5],z[1,6],z[2,7])-91251/86000*\&^{'(z[1,3],z[2,3],z[0,4],z[3,5],z[6,6],z[2,7])-5157/1720*\&^{'(z[1,3],z[2,3],z[2,4],z[2,5],z[6,6],z[1,7])-591/2150*\&^{'(z[0,3],z[1,3],z[0,4],z[5,5],z[4,6],z[4,7])-7211/37625*\&^{'(z[1,3],z[3,3],z[4,4],z[5,5],z[1,6],z[0,7])+92264/112875*\&^{'(z[1,3],z[3,3],z[1,4],z[1,5],z[1,6],z[7,7])-\backslash$
 $17139/5375*\&^{'(z[0,3],z[2,3],z[2,4],z[5,5],z[3,6],z[2,7])+96/43*\&^{'(z[1,3],z[3,3],z[2,4],z[1,5],z[3,6],z[4,7])-228/215*\&^{'(z[0,3],z[3,3],z[1,4],z[1,5],z[3,6],z[6,7])+20571/43000*\&^{'(z[1,3],z[2,3],z[3,4],z[0,5],z[2,6],z[6,7])-4741/37625*\&^{'(z[0,3],z[2,3],z[3,4],z[3,5],z[6,6],z[0,7])+3714/5375*\&^{'(z[1,3],z[2,3],z[3,4],z[0,5],z[5,6],z[3,7])+20376/37625*\&^{'(z[0,3],z[2,3],z[3,4],z[1,5],z[1,6],z[7,7])-20143/5375*\&^{'(z[0,3],z[2,3],z[3,4],z[0,5],z[4,6],z[5,7])-\backslash$
 $19139/5160*\&^{'(z[0,3],z[1,3],z[4,4],z[3,5],z[2,6],z[4,7])-10003/1720*\&^{'(z[2,3],z[3,3],z[0,4],z[2,5],z[2,6],z[5,7])+4908/5375*\&^{'(z[1,3],z[3,3],z[0,4],z[2,5],z[6,6],z[2,7])-20206/22575*\&^{'(z[0,3],z[1,3],z[0,4],z[3,5],z[3,6],z[7,7])+9563/180600*\&^{'(z[0,3],z[3,3],z[3,4],z[1,5],z[0,6],z[7,7])-523/150*\&^{'(z[0,3],z[2,3],z[3,4],z[1,5],z[2,6],z[6,7])-6801/860*\&^{'(z[1,3],z[3,3],z[2,4],z[1,5],z[2,6],z[5,7])-19331/25800*\&^{'(z[0,3],z[3,3],z[4,4],z[0,5],z[4,6],z[3,7])-3628/5375*\&^{'(z[0,3],z[2,3],z[1,4],z[5,5],z[4,6],z[2,7])+151/430*\&^{'(z[0,3],z[1,3],z[0,4],z[1,5],z[6,6],z[6,7])-4627/16125*\&^{'(z[2,3],z[3,3],z[0,4],z[5,5],z[0,6],z[4,7])+75/43*\&^{'(z[0,3],z[2,3],z[1,4],z[1,5],z[5,6],z[5,7])-7747/86000*\&^{'(z[0,3],z[3,3],z[0,4],z[0,5],z[5,6],z[6,7])-16367/301000*\&^{'(z[0,3],z[2,3],z[0,4],z[5,5],z[0,6],z[7,7])+21/25*\&^{'(z[2,3],z[3,3],z[2,4],z[4,5],z[1,6],z[2,7])+684/1505*\&^{'(z[0,3],z[2,3],z[1,4],z[1,5],z[3,6],z[7,7])+8059/21500*\&^{'(z[0,3],z[1,3],z[4,4],z[4,5],z[0,6],z[5,7])+228/215*\&^{'(z[0,3],z[3,3],z[3,4],z[4,5],z[3,6],z[1,7])+68/129*\&^{'(z[2,3],z[3,3],z[4,4],z[2,5],z[0,6],z[3,7])-43847/903000*\&^{'(z[0,3],z[1,3],z[4,4],z[3,5],z[6,6],z[0,7])+5157/1720*\&^{'(z[1,3],z[2,3],z[2,4],z[3,5],z[0,6],z[6,7])+24431/43000*\&^{'(z[2,3],z[3,3],z[0,4],z[2,5],z[6,6],z[1,7])+2221/8600*\&^{'(z[0,3],z[3,3],z[1,4],z[1,5],z[4,6],z[5,7])-9443/2150*\&^{'(z[2,3],z[3,3],z[1,4],z[2,5],z[2,6],z[4,7])-41899/451500*\&^{'(z[0,3],z[3,3],z[3,4],z[0,5],z[1,6],z[7,7])+127/2100*\&^{'(z[0,3],z[1,3],z[0,4],z[4,5],z[2,6],z[7,7])-9517/6020*\&^{'(z[1,3],z[2,3],z[1,4],z[3,5],z[0,6],z[7,7])-247/43000*\&^{'(z[1,3],z[3,3],z[4,4],z[0,5],z[0,6],z[6,7])+2959/5375*\&^{'(z[0,3],z[2,3],z[0,4],z[5,5],z[5,6],z[2,7])+3973/37625*\&^{'(z[0,3],z[1,3],z[4,4],z[5,5],z[4,6],z[0,7])+15443/3225*\&^{'(z[1,3],z[3,3],z[0,4],z[4,5],z[3,6],z[3,7])+219/21500*\&^{'(z[2,3],z[3,3],z[2,4],z[5,5],z[0,6],z[2,7])-52227/21500*\&^{'(z[0,3],z[1,3],z[2,4],z[5,5],z[1,6],z[5,7])-807/3500*\&^{'(z[2,3],z[3,3],z[2,4],z[5,5],z[2,6],z[0,7])-4807/10750*\&^{'(z[0,3],z[2,3],z[2,4],z[5,5],z[1,6],z[4,7])+26246/3225*\&^{'(z[1,3],z[3,3],z[3,4],z[1,5],z[2,6],z[4,7])-6227/8600*\&^{'(z[0,3],z[3,3],z[2,4],z[3,5],z[0,6],z[6,7])+166921/103200*\&^{'(z[0,3],z[3,3],z[0,4],z[4,5],z[4,6],z[3,7])-23667/17200*\&^{'(z[1,3],z[2,3],z[0,4],z[1,5],z[5,6],z[5,7])-12069/37625*\&^{'(z[0,3],z[2,3],z[4,4],z[5,5],z[3,6],z[0,7])+6227/8600*\&^{'(z[0,3],z[3,3],z[2,4],z[2,5],z[6,6],z[1,7])-412/1075*\&^{'(z[1,3],z[3,3],z[4,4],z[0,5],z[3,6],z[3,7])-8233/225750*\&^{'(z[0,3],z[3,3],z[0,4],z[4,5],z[0,6],z[7,7])-39571/64500*\&^{'(z[1,3],z[3,3],z[0,4],z[3,5],z[6,6],z[1,7])+3/20*\&^{'(z[1,3],z[2,3],z[4,4],z[2,5],z[4,6],z[1,7])-31299/21500*\&^{'(z[1,3],z[2,3],z[1,4],z[0,5],z[5,6],z[5,7])+44749/30100*\&^{'(z[1,3],z[2,3],z[4,4],z[3,5],z[4,6],z[0,7])-1753/3225*\&^{'(z[0,3],z[2,3],z[3,4],z[4,5],z[1,6],z[4,7])+127/1075*\&^{'(z[0,3],z[1,3],z[0,4],z[3,5],z[4,6],z[6,7])+2158/1075*\&^{'(z[0,3],z[3,3],z[1,4],z[3,5],z[1,6],z[6,7])+59/215*\&^{'(z[1,3],z[3,3],z[3,4],z[4,5],z[0,6],z[3,7])+139763/301000*\&^{'(z[2,3],z[3,3],z[2,4],z[1,5],z[6,6],z[0,7])+17187/150500*\&^{'(z[1,3],z[3,3],z[0,4],z[3,5],z[0,6],z[7,7])-19213/15050*\&^{'(z[0,3],z[1,3],z[2,4],z[2,5],z[2,6],z[7,7])+8981/3225*\&^{'(z[2,3],z[3,3],z[1,4],z[3,5],z[2,6],z[3,7])-862/1075*\&^{'(z[2,3],z[3,3],z[3,4],z[2,5],z[2,6],z[2,7])+3081/6880*\&^{'(z[1,3],z[2,3],z[4,4],z[5,5],z[0,6],z[2,7])-2776/645*\&^{'(z[0,3],z[3,3],z[1,4],z[3,5],z[3,6],z[4,7])-646/7525*\&^{'(z[0,3],z[2,3],z[1,4],z[5,5],z[6,6],z[0,7])-767/1075*\&^{'(z[0,3],z[2,3],z[0,4],z[2,5],z[6,6],z[4,7])+7001/45150*\&^{'(z[1,3],z[3,3],z[0,4],z[1,5],z[2,6],z[7,7])+844/1075*\&^{'(z[2,3],z[3,3],z[2,4],z[3,5],z[1,6],z[3,7])+4287/8600*\&^{'(z[1,3],z[2,3],z[3,4],z[4,5],z[2,6],z[2,7])-6863/4300*\&^{'(z[1,3],z[3,3],z[0,4],z[3,5],z[2,6],z[5,7])+39571/64500*\&^{'(z[0,3],z[2,3],z[4,4],z[2,5],z[0,6],z[6,7])+2938/5375*\&^{'(z[0,3],z[2,3],z[1,4],z[4,5],z[6,6],z[1,7])-40077/86000*\&^{'(z[1,3],z[2,3],z[4,4],z[1,5],z[1,6],z[5,7])-5523/10750*\&^{'(z[1,3],z[3,3],z[2,4],z[0,5],z[6,6],z[2,7])+4777/225750*\&^{'(z[2,3],z[3,3],z[3,4],z[1,5],z[5,6],z[0,7])-2158/1075*\&^{'(z[0,3],z[3,3],z[3,4],z[2,5],z[5,6],z[1,7])-1854/1075*\&^{'(z[1,3],z[3,3],z[4,4],z[3,5],z[1,6],z[2,7])-3831/1075*\&^{'(z[0,3],z[1,3],z[4,4],z[4,5],z[3,6],z[2,7])-1863/2150*\&^{'(z[2,3],z[3,3],z[2,4],z[0,5],z[3,6],z[4,7])+39139/180600*\&^{'(z[0,3],z[3,3],z[4,4],z[4,5],z[3,6],z[0,7])-9563/180600*\&^{'(z[0,3],z[3,3],z[1$

, 4], z[4, 5], z[6, 6], z[0, 7]) + 1881/430 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, 7]) + 16222/22575 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) - 4899/2150 * '&^'(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) + 4807/10750 * '&^'(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) + 81/2150 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) - 4561/12900 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) + 74/301 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) - 2611/1720 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) + 21411/8600 * '&^'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) - 11719/129000 * '&^'(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) - 1482/1075 * '&^'(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) - 9/20 * '&^'(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[3, 6], z[2, 7]) + 3/5 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[5, 7]);

q53 := -257919/43000 * '&^'(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) + 1611/86 * '&^'(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) - 9711/12040 * '&^'(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) + 12361/8600 * '&^'(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[1, 7]) + 296801/301000 * '&^'(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) - 7479/4300 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) - 44623/4300 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) + 112621/225750 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) - 33119/8600 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) - 16468/1075 * '&^'(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) + 78707/258000 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) - 3067/1075 * '&^'(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 6], z[5, 7]) - 214741/516000 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 46073/6450 * '&^'(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) - 15433/2150 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[3, 7]) + 2387/430 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) - 15739/112875 * '&^'(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) + 14466/1075 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7]) - 27187/1075 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[2, 7]) - 282417/60200 * '&^'(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[0, 7]) - 75413/75250 * '&^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) - 50233/15050 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) + 3439/258 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[4, 7]) - 14836/5375 * '&^'(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[5, 7]) - 23953/43000 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) - 28049/2150 * '&^'(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], z[5, 7]) + 16468/1075 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) + 81561/4300 * '&^'(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) + 558463/451500 * '&^'(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) - 14657/4515 * '&^'(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[2, 6], z[7, 7]) + 11979/1720 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) + 34323/10750 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 163717/10750 * '&^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]) + 120021/86000 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[2, 7]) - 4156/112875 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) - 1408/645 * '&^'(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) + 2541/4300 * '&^'(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) - 11509/30100 * '&^'(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) - 11311/1720 * '&^'(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) - 641453/602000 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 7997/8600 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 7]) - 77351/60200 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) + 6288/1075 * '&^'(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 6], z[5, 7]) - 638/43 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[3, 7]) - 7997/8600 * '&^'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) + 338499/10750 * '&^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[5, 6], z[2, 7]) + 23953/43000 * '&^'(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) - 7448/1075 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[2, 6], z[4, 7]) - 71701/4300 * '&^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[4, 6], z[3, 7]) - 109773/10750 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) - 4807/6450 * '&^'(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 6], z[4, 7]) - 137671/8600 * '&^'(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) + 90827/43000 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) - 7899/1075 * '&^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 6], z[4, 7]) + 54067/8600 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[5, 6], z[6, 7]) + 95547/4300 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[6, 6], z[3, 7]) + 56437/43000 * '&^'(z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) + 1175889/75250 * '&^'(z[1, 3], z[2, 3], z[3, 4], z[5, 6], z[3, 5], z[0, 7]) + 46249/43000 * '&^'(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) + 11498/3225 * '&^'(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) + 992/1075 * '&^'(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) + 16753/10750 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) - 5749/2150 * '&^'(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) - 2203/17200 * '&^'(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 7]) - 52991/4300 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) + 16989/43000 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[6, 7]) - 16353/8600 * '&^'(z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[1, 7]) - 52604/7525 * '&^'(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) - 31907/150500 * '&^'(z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[5, 6], z[7, 7]) - 237291/34400 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 15029/2150 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) + 345537/43000 * '&^'(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) + 2721/1075 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[3, 7]) + 66023/37625 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) - 347299/12900 * '&^'(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[2, 6], z[3, 7]) - 6288/1075 * '&^'(z[2, 3], z[3, 3], z[3, 4], z[3, 5,

$$\begin{aligned}
&], z[1, 6], z[2, 7]) + 2554/1075 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[5, 6], z[4, 7]) + \\
&51857/43000 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 7]) + 319549/301000 * \&^{\wedge} \\
&(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[5, 6], z[0, 7]) + 186999/43000 * \&^{\wedge}(z[0, 3], z[2, 3], z[\\
&4, 4], z[3, 5], z[0, 6], z[5, 7]) - 4461/43000 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[6, 6], \\
&z[1, 7]) + 12361/4300 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[4, 6], z[6, 7]) + 15661/1075 * \\
&\&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) + 58903/301000 * \&^{\wedge}(z[1, 3], z[2, 3] \\
&], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) + 12833/1720 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[3 \\
&6], z[5, 7]) + 127708/16125 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) - 36359 \\
&/12900 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) - 3791/21500 * \&^{\wedge}(z[2, 3], \\
&z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[6, 7]) - 1281/1075 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5] \\
&, z[4, 6], z[5, 7]) - 165933/43000 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) + \\
&45886/37625 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) - 10561/1075 * \&^{\wedge}(z[\\
&2, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[2, 7]) + 3/35 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5] \\
&, z[2, 6], z[7, 7]) - 198953/602000 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[6, 6], z[0, 7]) + \\
&22316/1075 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[2, 7]) - 34623/4300 * \&^{\wedge}(z[0 \\
&3], z[1, 3], z[4, 4], z[1, 5], z[5, 6], z[3, 7]) + 48101/6450 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z \\
&1, 5], z[3, 6], z[1, 7]) + 15942/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7] \\
&) - 70459/10750 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) - 79013/6450 * \&^{\wedge}(\\
&z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[4, 7]) + 90457/225750 * \&^{\wedge}(z[0, 3], z[1, 3], z[1 \\
&4], z[4, 5], z[1, 6], z[7, 7]) + 70289/6450 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z \\
&4, 7) - 58801/6450 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[4, 7]) - 11121/2150 * \\
&\&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[6, 7]) + 22167/860 * \&^{\wedge}(z[1, 3], z[2, 3], z \\
&2, 4], z[2, 5], z[1, 6], z[6, 7]) - 1/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[2, 6], z[6, 7] \\
&) + 1057/2150 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 7]) - 4548/5375 * \&^{\wedge}(z[0 \\
&3], z[1, 3], z[4, 4], z[5, 5], z[3, 6], z[1, 7]) - 81561/4300 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z \\
&2, 5], z[4, 6], z[5, 7]) + 48599/2580 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[3, 6], z[3, 7] \\
&) + 173569/75250 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[0, 7]) + 3449/215 * \&^{\wedge}(z \\
&0, 3], z[1, 3], z[4, 4], z[2, 5], z[2, 6], z[5, 7]) - 176403/34400 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, \\
&4], z[4, 5], z[2, 6], z[5, 7]) + 2947/8600 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[1 \\
&7]) - 295761/86000 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) - 111609/4300 * \\
&\&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) - 1169/3225 * \&^{\wedge}(z[2, 3], z[3, 3], z \\
&4, 4], z[0, 5], z[1, 6], z[4, 7]) - 92843/112875 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2, \\
&6], z[7, 7]) - 97009/12900 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) - 10411/ \\
&51600 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[6, 7]) + 200083/21500 * \&^{\wedge}(z[1, 3] \\
&, z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[5, 7]) + 160757/1806000 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z \\
&1, 5], z[0, 6], z[7, 7]) + 17136/5375 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[5, 7] \\
&)] - 56437/43000 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) - 207169/34400 * \\
&\&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) + 4461/43000 * \&^{\wedge}(z[2, 3], z[3, 3], \\
&z[3, 4], z[0, 5], z[0, 6], z[6, 7]) - 134503/21500 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6 \\
&6], z[1, 7]) - 192099/86000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) - 4541/ \\
&2150 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) + 3852/215 * \&^{\wedge}(z[0, 3], z[2, \\
&3], z[1, 4], z[2, 5], z[5, 6], z[4, 7]) - 11979/1720 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[\\
&4, 6], z[3, 7]) - 17441/8600 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) + 17441/ \\
&8600 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) + 40504/5375 * \&^{\wedge}(z[2, 3], z[3 \\
&3], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) - 1189/2100 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z \\
&6, 6], z[0, 7]) + 27187/1075 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 6], z[5, 7]) - 12833 \\
&/1720 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7]) - 346403/225750 * \&^{\wedge}(z[0, 3] \\
&], z[1, 3], z[3, 4], z[2, 5], z[1, 6], z[7, 7]) + 107143/6450 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[\\
&3, 5], z[4, 6], z[1, 7]) + 12851/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) \\
&- 16239/1720 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 132819/17200 * \&^{\wedge}(\\
&z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) - 80981/25800 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, \\
&4], z[3, 5], z[1, 6], z[4, 7]) - 13081/430 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[3 \\
&7]) - 39187/2580 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[3, 7]) + 12779/90300 * \\
&\&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 6], z[7, 7]) + 36359/12900 * \&^{\wedge}(z[1, 3], z[3, 3] \\
&, z[0, 4], z[5, 5], z[2, 6], z[3, 7]) - 3501/6020 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6] \\
&], z[0, 7]) - 345537/86000 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) + 5939/ \\
&2064 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[6, 6], z[4, 7]) - 33894/5375 * \&^{\wedge}(z[1, 3], z[\\
&2, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) + 58801/8600 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], \\
&z[2, 6], z[4, 7]) - 30521/60200 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[0, 7]) + \\
&200473/12900 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 33119/8600 * \&^{\wedge}(z \\
&2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 7]) - 66023/37625 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4] \\
&], z[4, 5], z[5, 6], z[0, 7]) + 55057/90300 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[4, 6], z[\\
&0, 7]) - 22341/4300 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[3, 6], z[3, 7]) + 1007/645 * \&^{\wedge} \\
&(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[1, 6], z[6, 7]) + 503479/25800 * \&^{\wedge}(z[0, 3], z[2, 3], z[\\
&4, 4], z[1, 5], z[3, 6], z[4, 7]) + 105237/10750 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6] \\
&], z[2, 7]) + 8563/430 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[1, 7]) - 37713/43000 \\
&* \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) + 77351/60200 * \&^{\wedge}(z[0, 3], z[3, 3] \\
&], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) + 83877/8600 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[6
\end{aligned}$$

,6],z[3,7])−7479/3440*’&^’(z[0,3],z[3,3],z[2,4],z[4,5],z[4,6],z[1,7])+1496849/51600*’&^’(z[0,3],z[1,3],z[4,4],z[2,5],z[4,6],z[3,7])+30521/60200*’&^’(z[0,3],z[2,3],z[0,4],z[1,5],z[4,6],z[7,7])+518509/120400*’&^’(z[2,3],z[3,3],z[4,4],z[3,5],z[2,6],z[0,7])+42299/60200*’&^’(z[2,3],z[3,3],z[4,4],z[0,5],z[5,6],z[0,7])−9011/8600*’&^’(z[0,3],z[2,3],z[0,4],z[5,5],z[3,6],z[4,7])+66047/21500*’&^’(z[1,3],z[3,3],z[3,4],z[5,5],z[0,6],z[2,7])+55099/21500*’&^’(z[2,3],z[3,3],z[2,4],z[0,5],z[6,6],z[1,7])−388913/129000*’&^’(z[0,3],z[3,3],z[3,4],z[5,5],z[0,6],z[3,7])+15739/112875*’&^’(z[2,3],z[3,3],z[0,4],z[1,5],z[1,6],z[7,7])+663/86*’&^’(z[1,3],z[3,3],z[3,4],z[4,5],z[1,6],z[2,7])+3653/860*’&^’(z[0,3],z[3,3],z[1,4],z[4,5],z[4,6],z[2,7])−1181997/1204000*’&^’(z[1,3],z[2,3],z[0,4],z[4,5],z[0,6],z[7,7])+106609/6450*’&^’(z[1,3],z[3,3],z[4,4],z[1,5],z[2,6],z[3,7])−1057/2150*’&^’(z[0,3],z[2,3],z[3,4],z[0,5],z[6,6],z[3,7])−294561/21500*’&^’(z[0,3],z[1,3],z[2,4],z[3,5],z[6,6],z[2,7])−216539/180600*’&^’(z[0,3],z[3,3],z[1,4],z[1,5],z[2,6],z[7,7])−23339/34400*’&^’(z[1,3],z[2,3],z[0,4],z[5,5],z[2,6],z[4,7])−8563/430*’&^’(z[0,3],z[3,3],z[1,4],z[2,5],z[4,6],z[4,7])+75899/25800*’&^’(z[1,3],z[3,3],z[0,4],z[1,5],z[5,6],z[4,7])−1611/86*’&^’(z[0,3],z[1,3],z[2,4],z[3,5],z[5,6],z[3,7])+50233/15050*’&^’(z[1,3],z[2,3],z[3,4],z[5,5],z[3,6],z[0,7])+281227/1204000*’&^’(z[0,3],z[3,3],z[0,4],z[0,5],z[4,6],z[7,7])−534029/258000*’&^’(z[1,3],z[3,3],z[0,4],z[5,5],z[1,6],z[4,7])+132819/17200*’&^’(z[1,3],z[3,3],z[0,4],z[4,5],z[2,6],z[4,7])+109131/43000*’&^’(z[1,3],z[2,3],z[3,4],z[5,5],z[2,6],z[1,7])−22316/1075*’&^’(z[0,3],z[1,3],z[3,4],z[1,5],z[4,6],z[5,7])−25071/5375*’&^’(z[1,3],z[2,3],z[3,4],z[5,5],z[1,6],z[2,7])+10561/1075*’&^’(z[0,3],z[1,3],z[4,4],z[1,5],z[3,6],z[5,7])−149519/16125*’&^’(z[0,3],z[1,3],z[3,4],z[4,5],z[5,6],z[1,7])+70487/6450*’&^’(z[0,3],z[3,3],z[4,4],z[3,5],z[1,6],z[3,7])−87409/8600*’&^’(z[2,3],z[3,3],z[3,4],z[4,5],z[0,6],z[2,7])−6141/860*’&^’(z[1,3],z[3,3],z[3,4],z[0,5],z[4,6],z[3,7])−613/344*’&^’(z[0,3],z[1,3],z[3,4],z[4,5],z[4,6],z[2,7])+30223/6450*’&^’(z[0,3],z[1,3],z[3,4],z[4,5],z[3,6],z[3,7])+26469/43000*’&^’(z[0,3],z[2,3],z[4,4],z[2,5],z[5,6],z[1,7])−94389/21500*’&^’(z[0,3],z[3,3],z[2,4],z[5,5],z[2,6],z[2,7])−340393/129000*’&^’(z[2,3],z[3,3],z[0,4],z[5,5],z[1,6],z[3,7])+26221/5375*’&^’(z[1,3],z[3,3],z[1,4],z[2,5],z[6,6],z[1,7])+132141/21500*’&^’(z[1,3],z[3,3],z[3,4],z[1,5],z[1,6],z[5,7])−60091/8600*’&^’(z[0,3],z[2,3],z[4,4],z[2,5],z[4,6],z[2,7])−18807/21500*’&^’(z[1,3],z[2,3],z[4,4],z[0,5],z[5,6],z[2,7])+17347/860*’&^’(z[0,3],z[1,3],z[3,4],z[1,5],z[5,6],z[4,7])−8577/5375*’&^’(z[0,3],z[3,3],z[3,4],z[3,5],z[0,6],z[5,7])+25969/21500*’&^’(z[2,3],z[3,3],z[0,4],z[1,5],z[6,6],z[2,7])−143833/43000*’&^’(z[1,3],z[3,3],z[0,4],z[3,5],z[0,4],z[3,5],z[5,6],z[2,7])−109131/43000*’&^’(z[1,3],z[2,3],z[1,4],z[0,5],z[4,6],z[6,7])−33261/43000*’&^’(z[0,3],z[3,3],z[4,4],z[0,5],z[2,6],z[5,7])+14601/6880*’&^’(z[1,3],z[2,3],z[0,4],z[0,5],z[6,6],z[5,7])−45259/3225*’&^’(z[2,3],z[3,3],z[0,4],z[1,5],z[5,6],z[3,7])+2027779/903000*’&^’(z[1,3],z[3,3],z[0,4],z[2,5],z[1,6],z[7,7])−4389/430*’&^’(z[0,3],z[2,3],z[2,4],z[2,5],z[6,6],z[2,7])+111611/3225*’&^’(z[0,3],z[2,3],z[1,4],z[4,5],z[4,6],z[3,7])+5739/21500*’&^’(z[0,3],z[2,3],z[3,4],z[4,5],z[0,6],z[5,7])+153127/8600*’&^’(z[0,3],z[2,3],z[4,4],z[4,5],z[2,6],z[2,7])+15049/16125*’&^’(z[0,3],z[1,3],z[1,4],z[5,5],z[1,6],z[6,7])+1189/2100*’&^’(z[0,3],z[3,3],z[1,4],z[3,5],z[0,6],z[7,7])−296801/301000*’&^’(z[1,3],z[2,3],z[0,4],z[3,5],z[1,6],z[7,7])−5273/8600*’&^’(z[2,3],z[3,3],z[0,4],z[3,5],z[1,6],z[5,7])−46249/43000*’&^’(z[0,3],z[3,3],z[0,4],z[3,5],z[6,6],z[2,7])+52991/4300*’&^’(z[1,3],z[2,3],z[3,4],z[4,5],z[1,6],z[3,7])+458083/903000*’&^’(z[0,3],z[1,3],z[4,4],z[1,5],z[1,6],z[7,7])−466959/86000*’&^’(z[1,3],z[2,3],z[0,4],z[0,5],z[5,6],z[6,7])−88187/6450*’&^’(z[1,3],z[3,3],z[0,4],z[2,5],z[2,6],z[6,7])−103947/43000*’&^’(z[0,3],z[2,3],z[2,4],z[5,5],z[0,6],z[5,7])−90827/43000*’&^’(z[1,3],z[2,3],z[4,4],z[1,5],z[5,6],z[1,7])+55353/2150*’&^’(z[0,3],z[2,3],z[2,4],z[3,5],z[5,6],z[2,7])−1313/4300*’&^’(z[0,3],z[2,3],z[0,4],z[1,5],z[6,6],z[5,7])+165169/301000*’&^’(z[2,3],z[3,3],z[0,4],z[0,5],z[2,6],z[7,7])+713663/1806000*’&^’(z[1,3],z[3,3],z[0,4],z[5,5],z[5,6],z[0,7])+7451/258000*’&^’(z[0,3],z[3,3],z[0,4],z[4,5],z[6,6],z[1,7])−648949/258000*’&^’(z[1,3],z[3,3],z[0,4],z[5,5],z[4,6],z[1,7])−311881/25800*’&^’(z[0,3],z[1,3],z[1,4],z[5,5],z[4,6],z[3,7])−374467/129000*’&^’(z[2,3],z[3,3],z[0,4],z[2,5],z[1,6],z[6,7])−123529/25800*’&^’(z[0,3],z[2,3],z[4,4],z[3,5],z[2,6],z[3,7])+809631/43000*’&^’(z[1,3],z[2,3],z[2,4],z[5,5],z[2,6],z[2,7])+10912/5375*’&^’(z[0,3],z[1,3],z[4,4],z[3,5],z[0,6],z[6,7])+28049/2150*’&^’(z[2,3],z[3,3],z[3,4],z[0,5],z[4,6],z[2,7])+15433/2150*’&^’(z[1,3],z[3,3],z[4,4],z[2,5],z[0,6],z[4,7])+4807/8600*’&^’(z[1,3],z[2,3],z[0,4],z[3,5],z[4,6],z[4,7])+3501/6020*’&^’(z[0,3],z[1,3],z[0,4],z[1,5],z[5,6],z[7,7])+10939/86000*’&^’(z[0,3],z[2,3],z[4,4],z[0,5],z[6,6],z[2,7])+3712/1075*’&^’(z[0,3],z[1,3],z[1,4],z[4,5],z[3,6],z[5,7])−44179/12900*’&^’(z[0,3],z[3,3],z[0,4],z[3,5],z[4,6],z[4,7])−278709/37625*’&^’(z[1,3],z[2,3],z[2,4],z[4,5],z[5,6],z[0,7])+70459/10750*’&^’(z[0,3],z[3,3],z[3,4],z[0,5],z[5,6],z[3,7])−815401/60200*’&^’(z[1,3],z[2,3],z[3,4],z[4,5],z[4,6],z[0,7])−32009/17200*’&^’(z[0,3],z[1,3],z[4,4],z[2,5],z[6,6],z[1,7])+93124

$$\begin{aligned}
& /3225 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,5], z[1,6], z[4,7]) - 4087/21500 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[0,5], z[5,6], z[2,7]) - 2113/17200 * \&^{\wedge} (z[2,3], z[3,3], z[4,4], z[3,5], z[0,6], z[2,7]) - 16607/2150 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[1,5], z[5,6], z[4,7]) + \\
& 6559/103200 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[4,5], z[0,6], z[3,7]) - 17679/10750 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,5], z[0,6], z[6,7]) - 23222/1075 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[0,5], z[3,6], z[3,7]) + 311881/25800 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[0,5], z[2,6], z[4,7]) + 3791/21500 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[3,5], z[6,6], z[1,7]) - 97593/43000 * \\
& \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[5,5], z[1,6], z[2,7]) - 3653/860 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[1,5], z[2,6], z[5,7]) - 713663/1806000 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[0,5], z[1,6], z[7,7]) + 466959/86000 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[5,5], z[1,6], z[1,7]) + 33894/5375 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[0,5], z[2,6], z[5,7]) + 62647/180600 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[3,5], z[4,6], z[0,7]) + 12791/34400 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[5,5], z[0,6], z[2,7]) - 29851/51600 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[1,5], z[4,6], z[4,7]) + 1/5 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[3,5], z[3,6], z[2,7]) + 9/20 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[2,5], z[3,6], z[2,7]) - 9/20 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[1,5], z[3,6], z[5,7]) - 1/5 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,5], z[3,6], z[5,7]) - 3/5 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[3,5], z[3,6], z[2,7]) - 2/5 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[2,5], z[4,6], z[2,7]) - 10509/86000 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[0,5], z[6,6], z[5,7]) + 68562/5375 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[0,5], z[3,6], z[5,7]) + 3461617/1806000 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,5], z[1,6], z[7,7]) + 7387/17200 * \&^{\wedge} (z[2,3], z[3,3], z[4,4], z[2,5], z[2,6], z[1,7]) + 5749/2150 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,5], z[3,6], z[3,7]) + 4548/5375 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[0,5], z[3,6], z[6,7]) - 3/10 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[2,5], z[4,6], z[1,7]) + 637311/86000 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[1,5], z[6,6], z[2,7]) - 12809/8600 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,5], z[4,6], z[3,7]) + 1603121/451500 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[4,5], z[5,6], z[0,7]) + 7479/4300 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[0,5], z[6,6], z[5,7]) + 268199/64500 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[5,5], z[4,6], z[1,7]) - 137449/64500 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,5], z[1,6], z[6,7]) + 16607/2150 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4,5], z[1,6], z[3,7]) - 2541/4300 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,5], z[6,6], z[1,7]) - 2721/1075 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4,5], z[0,6], z[4,7]) + 216539/180600 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[4,5], z[4,6], z[0,7]) + 67361/4300 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[3,5], z[0,6], z[3,7]) - 4789/4300 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,5], z[5,6], z[4,7]) - 556909/86000 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[1,5], z[0,6], z[6,7]) + 137449/64500 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[1,5], z[5,6], z[1,7]) - 458083/903000 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,5], z[5,6], z[0,7]) + 13529/21500 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[5,5], z[0,6], z[1,7]) + 44977/25800 * \&^{\wedge} (z[2,3], z[3,3], z[4,4], z[1,5], z[1,6], z[3,7]) + 198577/12900 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,5], z[3,6], z[6,7]) - 51857/43000 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[1,5], z[6,6], z[1,7]) + 346403/225750 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,5], z[5,6], z[0,7]) - 48599/2580 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,5], z[3,6], z[4,7]) - 200473/12900 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[1,5], z[3,6], z[3,7]) - 232933/150500 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[4,5], z[6,6], z[0,7]) + 348/1075 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[1,5], z[3,6], z[3,7]) + 20123/7525 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,5], z[3,6], z[7,7]) - 3852/215 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[3,5], z[1,6], z[3,7]) + 123529/25800 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,5], z[4,6], z[4,7]) + 46961/43000 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[5,5], z[0,6], z[3,7]) - 48101/6450 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,5], z[6,6], z[3,7]) - 20123/7525 * \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[3,5], z[3,6], z[0,7]) + 121801/60200 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4,5], z[4,6], z[0,7]) - 29977/86000 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[5,5], z[1,6], z[1,7]) - 783/4300 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[0,5], z[3,6], z[6,7]) + 178309/30100 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,5], z[2,6], z[7,7]) - 44977/25800 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,5], z[5,6], z[4,7]) + 238923/86000 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,5], z[6,6], z[2,7]) + 199791/17200 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,5], z[4,6], z[5,7]) + 135597/43000 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[0,5], z[6,6], z[4,7]) - 93441/8600 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[0,5], z[4,6], z[6,7]) - 249983/51600 * \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[0,5], z[2,6], z[4,7]) + 14657/4515 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[2,5], z[4,6], z[0,7]) + 112043/6450 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[5,5], z[2,6], z[3,7]) + 51749/51600 * \&^{\wedge} (z[2,3], z[3,3], z[4,4], z[1,5], z[0,6], z[4,7]) - 28932/5375 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,5], z[5,6], z[2,7]) + 4389/430 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,5], z[0,6], z[5,7]) + 212587/17200 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,5], z[4,6], z[3,7]) - 3/10 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,5], z[3,6], z[6,7]) + 2/5 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,5], z[2,6], z[5,7]) - 9/20 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,5], z[3,6], z[5,7]) + 11121/2150 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[2,5], z[6,6], z[1,7]) - 3461617/1806000 * \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[1,5], z[5,6], z[0,7]) + 648949/258000 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[0,5], z[2,6], z[6,7]) + 10411/51600 * \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[1,5], z[4,6], z[1,7]) - 77407/8600 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[3,5], z[5,6], z[5,7]) - 5157/15050 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[2,5], z[0,6], z[7,7]) + 1191979/451500 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[1,5], z[6,6], z[0,7]) + 28932/5375 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[3,5], z[1,6], z[5,7]) + 7899/1075 * \&^{\wedge} (z[2,3], z[3
\end{aligned}$$

, z[1, 4], z[2, 5], z[3, 6], z[3, 7]) - 3993/860 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) + 1181997/1204000 * '&^'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) + 16353/8600 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[6, 7]) + 556909/86000 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[6, 6], z[1, 7]) - 40509/17200 * '&^'(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) + 45259/3225 * '&^'(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[1, 6], z[4, 7]) - 5597/22575 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) - 58903/301000 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) - 12361/8600 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[6, 7]) - 28649/4300 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) + 7013/43000 * '&^'(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) - 18603/2150 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[5, 7]) + 32009/17200 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[6, 7]) - 3277/43000 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[1, 7]) + 93829/4300 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[4, 6], z[4, 7]) + 18437/10750 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[5, 7]) + 345011/21500 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[2, 7]) - 216409/451500 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) - 809631/43000 * '&^'(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) - 55093/10750 * '&^'(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[5, 6], z[5, 7]) - 106609/6450 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[4, 7]) - 182801/10750 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[2, 7]) + 13289/8600 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) + 534029/258000 * '&^'(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[3, 7]) - 17728/5375 * '&^'(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[5, 7]) - 15383/6450 * '&^'(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) - 67361/4300 * '&^'(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[6, 6], z[4, 7]) - 329567/86000 * '&^'(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) - 4807/8600 * '&^'(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) - 1496849/51600 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[4, 7]) + 815401/60200 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) + 28649/4300 * '&^'(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) + 50049/8600 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[1, 7]) + 11837/16125 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[3, 7]) + 7071/4300 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) - 12661/60200 * '&^'(z[2, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[0, 7]) + 7579/1720 * '&^'(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[4, 7]) + 3/10 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[2, 6], z[6, 7]) - 12791/3225 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[1, 7]) + 14837/1075 * '&^'(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[3, 7]) + 149519/16125 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[6, 7]) - 44511/4300 * '&^'(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) - 56127/1720 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[2, 7]) + 143701/34400 * '&^'(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) + 15451/21500 * '&^'(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[1, 6], z[3, 7]) + 15663/4300 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[5, 7]) + 66727/22575 * '&^'(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[7, 7]) + 242537/17200 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[4, 6], z[3, 7]) + 4541/2150 * '&^'(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) + 309389/150500 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[0, 7]) + 41463/4300 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[2, 6], z[5, 7]) - 17533/1075 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[3, 6], z[4, 7]) - 36389/10750 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[2, 7]) + 404869/32250 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[3, 7]) + 6141/860 * '&^'(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[4, 7]) - 24108/5375 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) - 228841/150500 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[7, 7]) + 864/215 * '&^'(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[2, 7]) - 3712/1075 * '&^'(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[2, 7]) + 58801/6450 * '&^'(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[3, 7]) - 18577/21500 * '&^'(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[6, 7]) - 54067/8600 * '&^'(z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[1, 7]) + 22909/1720 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[2, 7]) + 12809/8600 * '&^'(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[4, 7]) - 216207/21500 * '&^'(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[2, 7]) + 2/5 * '&^'(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[1, 7]) + 77407/8600 * '&^'(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[2, 7]) - 39821/32250 * '&^'(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[1, 7]) + 4087/21500 * '&^'(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[5, 7]) - 121801/60200 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[7, 7]) + 1839347/451500 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[7, 7]) + 80847/34400 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) - 10939/86000 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[5, 7]) + 7651/1290 * '&^'(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[2, 6], z[6, 7]) - 345537/43000 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, 7]) + 388913/129000 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + 329567/86000 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) - 22909/1720 * '&^'(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[5, 7]) + 65107/21500 * '&^'(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[6, 7]) + 170583/8600 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[5, 7]) + 110277/28000 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) + 347299/12900 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[4, 7]) - 38587/32250 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) - 13289/8600 * '&^'(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) - 15942/1075 * '&^'(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) + 7448/1075 * '&^'(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[3, 7]) + 221629/86000 * '&^'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[5, 7]) - 169593/21500 * '&^'(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[3

,7]) - 230881/129000 * '&^'(z[2,3],z[3,3],z[1,4],z[5,5],z[0,6],z[3,7]) + 23339/34400 * '&^'(z[1,3],z[2,3],z[4,4],z[0,5],z[4,6],z[3,7]) + 2113/17200 * '&^'(z[0,3],z[1,3],z[0,4],z[2,5],z[6,6],z[5,7]) - 55099/21500 * '&^'(z[0,3],z[1,3],z[2,4],z[5,5],z[0,6],z[6,7]) + 11071/7525 * '&^'(z[2,3],z[3,3],z[3,4],z[3,5],z[3,6],z[0,7]) + 249983/51600 * '&^'(z[0,3],z[2,3],z[0,4],z[5,5],z[4,6],z[3,7]) + 33261/43000 * '&^'(z[0,3],z[3,3],z[0,4],z[5,5],z[4,6],z[2,7]) + 22167/688 * '&^'(z[1,3],z[2,3],z[2,4],z[4,5],z[4,6],z[1,7]) + 130613/12900 * '&^'(z[0,3],z[2,3],z[3,4],z[4,5],z[4,6],z[1,7]) - 2387/430 * '&^'(z[0,3],z[3,3],z[3,4],z[2,5],z[2,6],z[4,7]) - 103619/5375 * '&^'(z[0,3],z[2,3],z[3,4],z[3,5],z[5,6],z[1,7]) - 70487/6450 * '&^'(z[0,3],z[3,3],z[0,4],z[2,5],z[5,6],z[4,7]) + 274579/150500 * '&^'(z[0,3],z[1,3],z[2,4],z[4,5],z[0,6],z[7,7]) - 40504/5375 * '&^'(z[0,3],z[1,3],z[2,4],z[4,5],z[1,6],z[6,7]) - 417/5375 * '&^'(z[1,3],z[3,3],z[0,4],z[0,5],z[4,6],z[6,7]) + '&^'(z[0,3],z[2,3],z[3,4],z[3,5],z[3,6],z[3,7]) + 3/5 * '&^'(z[0,3],z[2,3],z[3,4],z[3,5],z[4,6],z[2,7]) + 3/10 * '&^'(z[1,3],z[2,3],z[4,4],z[3,5],z[3,6],z[1,7]) + 3/5 * '&^'(z[1,3],z[2,3],z[1,4],z[2,5],z[3,6],z[5,7]) - 126039/17200 * '&^'(z[2,3],z[3,3],z[2,4],z[4,5],z[2,6],z[1,7]) + 374467/129000 * '&^'(z[0,3],z[1,3],z[4,4],z[3,5],z[5,6],z[1,7]) + 1281/1075 * '&^'(z[0,3],z[1,3],z[4,4],z[5,5],z[2,6],z[2,7]) + 143833/43000 * '&^'(z[0,3],z[2,3],z[4,4],z[2,5],z[1,6],z[5,7]) + 46137/1075 * '&^'(z[2,3],z[3,3],z[0,4],z[3,5],z[3,6],z[3,7]) - 170583/8600 * '&^'(z[1,3],z[3,3],z[2,4],z[4,5],z[2,6],z[2,7]) - 127513/51600 * '&^'(z[1,3],z[3,3],z[4,4],z[1,5],z[1,6],z[4,7]) - 12779/90300 * '&^'(z[2,3],z[3,3],z[0,4],z[5,5],z[4,6],z[0,7]) - 137419/602000 * '&^'(z[1,3],z[3,3],z[4,4],z[0,5],z[6,6],z[0,7]) - 14466/1075 * '&^'(z[0,3],z[1,3],z[3,4],z[3,5],z[2,6],z[5,7]) + 3993/860 * '&^'(z[0,3],z[3,3],z[2,4],z[4,5],z[1,6],z[4,7]) - 2/5 * '&^'(z[0,3],z[1,3],z[1,4],z[3,5],z[3,6],z[6,7]) - 27741/1075 * '&^'(z[1,3],z[2,3],z[3,4],z[2,5],z[1,6],z[5,7]) - 95547/4300 * '&^'(z[2,3],z[3,3],z[2,4],z[3,5],z[0,6],z[4,7]) + 26181/7525 * '&^'(z[1,3],z[2,3],z[1,4],z[4,5],z[6,6],z[0,7]) - 32724/5375 * '&^'(z[0,3],z[2,3],z[3,4],z[0,5],z[3,6],z[6,7]) - 44606/3225 * '&^'(z[0,3],z[2,3],z[1,4],z[5,5],z[3,6],z[3,7]) + 7479/3440 * '&^'(z[0,3],z[3,3],z[2,4],z[1,5],z[2,6],z[6,7]) + 9441/860 * '&^'(z[0,3],z[3,3],z[2,4],z[4,5],z[3,6],z[2,7]) - 198577/12900 * '&^'(z[0,3],z[2,3],z[4,4],z[4,5],z[3,6],z[1,7]) - 3821/430 * '&^'(z[0,3],z[3,3],z[3,4],z[3,5],z[1,6],z[4,7]) - 558463/451500 * '&^'(z[2,3],z[3,3],z[1,4],z[0,5],z[1,6],z[7,7]) + 485317/258000 * '&^'(z[1,3],z[3,3],z[4,4],z[0,5],z[5,6],z[1,7]) - 285637/258000 * '&^'(z[0,3],z[1,3],z[4,4],z[0,5],z[6,6],z[3,7]) - 50871/8600 * '&^'(z[0,3],z[3,3],z[1,4],z[1,5],z[6,6],z[3,7]) - 57313/25800 * '&^'(z[2,3],z[3,3],z[0,4],z[1,5],z[2,6],z[6,7]) - 15049/16125 * '&^'(z[2,3],z[3,3],z[3,4],z[0,5],z[5,6],z[1,7]) - 288333/86000 * '&^'(z[1,3],z[2,3],z[2,4],z[0,5],z[6,6],z[3,7]) - 22167/860 * '&^'(z[1,3],z[2,3],z[2,4],z[3,5],z[3,6],z[5,6],z[1,7]) + 44179/12900 * '&^'(z[0,3],z[3,3],z[4,4],z[2,5],z[2,6],z[3,7]) - 22167/688 * '&^'(z[1,3],z[2,3],z[2,4],z[1,5],z[2,6],z[6,7]) + 1313/4300 * '&^'(z[1,3],z[3,3],z[4,4],z[4,5],z[0,6],z[2,7]) + 17728/5375 * '&^'(z[0,3],z[1,3],z[1,4],z[5,5],z[5,6],z[2,7]) - 7651/1290 * '&^'(z[2,3],z[3,3],z[3,4],z[1,5],z[4,6],z[1,7]) - 472841/60200 * '&^'(z[1,3],z[2,3],z[0,4],z[1,5],z[3,6],z[7,7]) + 128689/43000 * '&^'(z[0,3],z[1,3],z[3,4],z[0,5],z[4,6],z[6,7]) + 134503/21500 * '&^'(z[0,3],z[2,3],z[2,4],z[4,5],z[0,6],z[6,7]) + 16239/1720 * '&^'(z[1,3],z[2,3],z[4,4],z[2,5],z[1,6],z[4,7]) + 27741/860 * '&^'(z[1,3],z[2,3],z[3,4],z[1,5],z[2,6],z[5,7]) + 757/2100 * '&^'(z[2,3],z[3,3],z[4,4],z[1,5],z[4,6],z[0,7]) - 39667/12900 * '&^'(z[1,3],z[3,3],z[1,4],z[1,5],z[5,6],z[3,7]) - 245533/301000 * '&^'(z[0,3],z[2,3],z[0,4],z[0,5],z[5,6],z[7,7]) + 23222/1075 * '&^'(z[0,3],z[1,3],z[1,4],z[5,5],z[3,6],z[4,7]) + 638/43 * '&^'(z[0,3],z[3,3],z[2,4],z[2,5],z[3,6],z[4,7]) + 18577/21500 * '&^'(z[0,3],z[2,3],z[1,4],z[5,5],z[5,6],z[1,7]) - 14837/1075 * '&^'(z[0,3],z[2,3],z[2,4],z[2,5],z[4,6],z[4,7]) - 2/5 * '&^'(z[1,3],z[3,3],z[4,4],z[2,5],z[3,6],z[1,7]) + 237291/34400 * '&^'(z[0,3],z[3,3],z[4,4],z[1,5],z[4,6],z[2,7]) + 2949/430 * '&^'(z[0,3],z[1,3],z[1,4],z[3,5],z[6,6],z[3,7]) - 994/215 * '&^'(z[0,3],z[3,3],z[0,4],z[2,5],z[3,6],z[6,7]) - 3/35 * '&^'(z[1,3],z[3,3],z[3,4],z[3,5],z[4,6],z[0,7]) - 7013/43000 * '&^'(z[0,3],z[3,3],z[1,4],z[5,5],z[0,6],z[5,7]) - 93829/4300 * '&^'(z[2,3],z[3,3],z[2,4],z[2,5],z[2,6],z[3,7]) - 649317/86000 * '&^'(z[2,3],z[3,3],z[2,4],z[0,5],z[2,6],z[5,7]) - 93124/3225 * '&^'(z[0,3],z[1,3],z[3,4],z[2,5],z[5,6],z[3,7]) - 87281/3440 * '&^'(z[0,3],z[1,3],z[4,4],z[3,5],z[4,6],z[2,7]) - 163717/10750 * '&^'(z[2,3],z[3,3],z[1,4],z[2,5],z[5,6],z[1,7]) - 578449/150500 * '&^'(z[1,3],z[2,3],z[1,4],z[5,5],z[5,6],z[0,7]) - 51947/6450 * '&^'(z[2,3],z[3,3],z[3,4],z[2,5],z[1,6],z[3,7]) - 68562/5375 * '&^'(z[0,3],z[1,3],z[3,4],z[5,5],z[3,6],z[2,7]) - 119853/43000 * '&^'(z[0,3],z[3,3],z[4,4],z[0,5],z[5,6],z[2,7]) + 92843/112875 * '&^'(z[1,3],z[3,3],z[1,4],z[5,5],z[4,6],z[0,7]) + 295761/86000 * '&^'(z[0,3],z[3,3],z[2,4],z[5,5],z[0,6],z[4,7]) + 1/5 * '&^'(z[1,3],z[3,3],z[3,4],z[2,5],z[4,6],z[1,7]) - 1993/150 * '&^'(z[1,3],z[3,3],z[1,4],z[4,5],z[4,6],z[1,7]) - 153127/8600 * '&^'(z[1,3],z[3,3],z[0,4],z[1,5],z[4,6],z[5,7]) + 8317/8600 * '&^'(z[0,3],z[3,3],z[4,4],z[0,5],z[3,6],z[4,7]) - 18437/10750 * '&^'(z[0,3],z[1,3],z[3,4],z[2,5],z[6,6],z[2,7]) - 199791/17200 * '&^'(z[2,3],z[3,3],z[4,4],z[1,5],z[2,6],z[2,7]) + 3/20 * '&^'(z[1,3],z[2,3],z[0,4],z[3,5],z[2,6],z[6,7]) + 14823/37625 * '&^'(z[0,3],z[2,3],z[4,4],z[2,5],z[6,

$6], z[0, 7]) + 36389/10750 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[0, 6], z[5, 7]) - 11463/2150 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[2, 7]) + 18519/75250 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[0, 6], z[7, 7]) + 31907/150500 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[0, 7]) + 55093/10750 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[2, 7]) - \backslash 4503/2150 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) - 15663/4300 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[2, 7]) + 32724/5375 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[1, 7]) - 68829/86000 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) + 5629/12900 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 7]) - 254271/21500 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) + 44511/4300 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) + 37713/43000 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) + 194683/86000 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, 7]) + 16743/4300 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 3993/430 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[3, 7]) + 81219/43000 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[5, 7]) - 105237/10750 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[5, 7]) + 18497/15050 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[0, 7]) - 8571/4300 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 50049/8600 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 6], z[6, 7]) + 44606/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[4, 7]) + 126039/17200 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[4, 6], z[6, 7]) + 834191/903000 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) + 14467/2150 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) - 3439/258 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[3, 7]) + 288333/86000 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) + 6093/3010 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[0, 7]) + 17887/4300 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 7]) - 12361/4300 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[1, 7]) - 637311/86000 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) + 82531/43000 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[2, 7]) + 169589/25800 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) + 62587/10750 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[6, 7]) - 81219/43000 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[5, 6], z[2, 7]) + 278709/37625 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) + 4929/2150 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[3, 6], z[2, 7]) - 281227/1204000 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) + 4156/112875 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) + 19507/25800 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) - 8317/8600 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) + 176403/34400 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) + 213529/86000 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 7]) - 18519/75250 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[0, 7]) - \backslash 66047/21500 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[5, 7]) - 19507/25800 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) - 27601/8600 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 7]) + 257919/43000 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) - 485317/258000 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[6, 7]) - 17183/1720 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) - 190321/17200 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[6, 6], z[4, 7]) + 263759/86000 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[6, 6], z[2, 7]) - 7579/1720 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[3, 7]) - 4121/700 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[3, 6], z[7, 7]) + 22541/12900 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[4, 7]) + 39821/32250 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[6, 7]) + 782083/180600 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[0, 7]) - \backslash 213529/86000 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[1, 7]) + 96967/6450 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 6], z[4, 7]) - 10473/14000 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[4, 6], z[7, 7]) - 274109/103200 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) + 17533/1075 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[3, 7]) + 109773/10750 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) - 16989/43000 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[1, 7]) + 649317/86000 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[4, 6], z[2, 7]) - 69061/6450 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) + 94389/21500 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) + 663/200 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[5, 6], z[5, 7]) - 70289/6450 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 7]) + 345537/86000 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) - 83877/8600 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) - 11176/645 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[3, 7]) + 253/215 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, 7]) - 4579/430 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[5, 6], z[6, 7]) - \backslash 1191979/451500 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[7, 7]) + 29851/51600 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[3, 7]) - 253/215 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[3, 7]) + 18807/21500 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) - 127708/16125 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[4, 7]) - 390399/75250 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[0, 7]) + 160669/150500 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[0, 7]) + 783/4300 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) + 299843/51600 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) - \backslash 1839347/451500 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[4, 6], z[0, 7]) - 91683/43000 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[1, 7]) - 80847/34400 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) + 69061/6450 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) + 75413/75250 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[0, 7]) - 75899/$

$25800 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[3, 7]) - 521/1075 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 7]) + 20317/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[3, 7]) + 390399/75250 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[7, 7]) - \backslash$
 $518509/120400 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[4, 6], z[7, 7]) + 150649/180600 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) - 400/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) - 338499/10750 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[5, 7]) + 15603/21500 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[3, 7]) - 38763/15050 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[0, 7]) + 111609/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) + 230881/129000 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[6, 6], z[4, 7]) + 34623/4300 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[4, 7]) + 282417/60200 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[4, 6], z[7, 7]) - 15451/21500 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[4, 7]) - 14467/2150 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) - 1072643/225750 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[0, 7]) - 17136/5375 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[6, 6], z[2, 7]) + 51069/172000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 13106/37625 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[7, 7]) + 400/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) + 197749/32250 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[1, 7]) + 2987/3010 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[0, 7]) + 42861/43000 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 127513/51600 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[3, 7]) + 97809/43000 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) - 782083/180600 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[7, 7]) + 12661/60200 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[6, 6], z[7, 7]) - 46961/43000 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[4, 7]) - 520067/903000 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) + 8577/5375 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) + 3821/4300 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) + 520067/903000 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[0, 6], z[7, 7]) - \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[4, 7]) - 11391/8600 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) + 294561/21500 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) - 36691/6020 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) + 119853/43000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) + 38653/21500 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 7]) - 197749/32250 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) - 143997/17200 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) + 99941/25800 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[2, 6], z[6, 7]) - 99941/25800 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[1, 7]) - 12851/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 7]) - 42299/60200 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[0, 4], z[5, 5], z[1, 6], z[7, 7]) - 5739/21500 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[2, 7]) + 683/344 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[5, 7]) - 238923/86000 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[5, 7]) - 683/344 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[2, 7]) + 38763/15050 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 6], z[7, 7]) + 472841/60200 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 4929/2150 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[5, 7]) - 11498/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[3, 7]) - 30223/6450 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[4, 7]) + 80441/12900 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 6], z[3, 7]) + 5273/8600 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[5, 6], z[2, 7]) - 227907/86000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) - 11837/16125 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[1, 7]) + 284/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[4, 7]) + 8571/4300 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 17679/10750 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[1, 7]) - 38653/21500 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[2, 7]) - 864/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[3, 6], z[5, 7]) + 14836/5375 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[2, 7]) + 57313/25800 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[4, 6], z[1, 7]) - 200083/21500 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[2, 7]) + 4503/2150 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) + 232933/150500 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[7, 7]) - 46073/6450 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[3, 7]) - 263759/86000 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[5, 7]) + 207169/34400 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 5597/22575 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) + 51947/6450 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[5, 6], z[4, 7]) - 160669/150500 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[7, 7]) + 13081/430 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[4, 7]) + 219799/12900 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[3, 7]) - 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 $110277/28000 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 16753/10750 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) + 1408/645 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, 7]) - 14046/1075 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[5, 7]) + 340393/129000 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[5, 6], z[4, 7]) - 97809/43000 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) - 20317/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[4, 7]) - 82531/43000 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, 7]) + 4741719/602000 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) + 578449/150500 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) - 834191/903000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) - 78707/258000 * \&^{\wedge} (z[0, 3], z[3, 3$

$$\begin{aligned} &], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) - 62647/180600 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) + 1785/172 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[3, 6], z[3, 7]) + 4121/700 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[0, 7]) - 15603/21500 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[0, 6], z[4, 7]) + 613/344 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[5, 7]) + 4789/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) - 2167/32250 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[3, 6], z[6, 7]) - 160757/1806000 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[0, 7]) - 16743/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 2027779/903000 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 6], z[0, 7]) - 112043/6450 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[4, 7]) + 2/5 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[6, 7]) - 130613/12900 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[6, 7]) - 53347/4300 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[4, 7]) + 5157/15050 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[0, 7]) + 127447/12900 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[3, 7]) + 68829/86000 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) + 2203/17200 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[6, 6], z[2, 7]) + 2809/1720 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[1, 7]) + 2167/32250 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[1, 7]) + 192099/86000 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) - 26221/5375 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[6, 7]) - 1007/645 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[1, 7]) - \backslash 404869/32250 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[1, 6], z[4, 7]) - 58801/8600 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) + 97593/43000 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[5, 7]) + 79013/6450 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[3, 7]) + 1169/3225 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[5, 6], z[3, 7]) - 4741719/602000 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 27741/1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) - 120021/86000 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 6], z[5, 7]) + 1072643/225750 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 6], z[7, 7]) - \backslash 55353/2150 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[5, 7]) - 194683/86000 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) + 88187/6450 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[1, 7]) - 169589/25800 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) + 137671/8600 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) - 7451/258000 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) - 25121/10750 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) - 219799/12900 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[4, 6], z[4, 7]) - 3993/430 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) - 268199/64500 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[6, 7]) + 198953/602000 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[0, 6], z[7, 7]) - 15661/1075 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 135597/43000 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[3, 7]) - 3449/215 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[2, 7]) - 9441/860 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) + 994/215 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[1, 7]) - 5629/12900 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[3, 7]) - \backslash 107143/6450 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[2, 6], z[6, 7]) - 15029/2150 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) + 4807/6450 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[3, 7]) - 128689/43000 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[1, 7]) + 53347/4300 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) - 27741/860 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 87409/8600 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[6, 6], z[5, 7]) + 4579/430 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[1, 7]) - 13529/21500 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[6, 6], z[6, 7]) - 46137/1075 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 6], z[4, 7]) - 127447/12900 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) + 12791/3225 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 6], z[6, 7]) + 641453/602000 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) - 80441/12900 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) - 51069/172000 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) - 242537/17200 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[4, 7]) - 26181/7525 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) - 678673/3612000 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) - 62587/10750 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) - 2523/17200 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 7]) + 97009/12900 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) - 45886/37625 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) - 401809/90300 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[0, 7]) - 11071/7525 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[3, 6], z[7, 7]) - 2947/8600 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) - 132141/21500 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[2, 7]) - \backslash 212587/17200 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) + 80981/25800 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[3, 7]) - 112621/225750 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[3, 6], z[7, 7]) + 521/1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[1, 7]) + 169593/21500 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) + 38587/32250 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) + 17183/1720 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) - 26469/43000 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 5], z[1, 6], z[6, 7]) + 11463/2150 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7]) - 2949/430 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7]) - 319549/301000 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[7, 7]) + 417/5375 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[1, 7]) - 6559/103200 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) +
\end{aligned}$$

40509/17200*'^'(z[0,3],z[3,3],z[0,4],z[1,5],z[5,6],z[5,7])+103619/5375*'^'(z[1,3],z[3,3],z[1,4],z[2,5],z[1,6],z[6,7])+9711/12040*'^'(z[1,3],z[2,3],z[2,4],z[3,5],z[6,6],z[0,7])-18497/15050*'^'(z[0,3],z[2,3],z[2,4],z[2,5],z[1,6],z[7,7])-143701/34400*'^'(z[0,3],z[3,3],z[0,4],z[1,5],z[4,6],z[6,7])-345011/21500*'^'(z[0,3],z[1,3],z[4,4],z[3,5],z[1,6],z[5,7])-173569/75250*'^'(z[0,3],z[1,3],z[2,4],z[3,5],z[1,6],z[7,7])+11391/860*'^'(z[0,3],z[3,3],z[4,4],z[2,5],z[3,6],z[2,7])-645979/1806000*'^'(z[2,3],z[3,3],z[0,4],z[2,5],z[0,6],z[7,7])+44623/4300*'^'(z[1,3],z[2,3],z[2,3],z[0,5],z[4,6],z[4,7])+91683/43000*'^'(z[0,3],z[1,3],z[2,4],z[0,5],z[5,6],z[6,7])+190321/17200*'^'(z[2,3],z[3,3],z[2,4],z[4,5],z[0,6],z[3,7])-22541/12900*'^'(z[0,3],z[1,3],z[3,4],z[1,5],z[6,6],z[3,7])-1175889/75250*'^'(z[1,3],z[2,3],z[1,4],z[2,5],z[1,6],z[7,7])+24108/5375*'^'(z[0,3],z[3,3],z[3,4],z[5,5],z[1,6],z[2,7])+165933/43000*'^'(z[1,3],z[2,3],z[0,4],z[3,5],z[6,6],z[2,7])+22167/1720*'^'(z[1,3],z[2,3],z[2,4],z[2,5],z[6,6],z[1,7])+2523/17200*'^'(z[0,3],z[1,3],z[0,4],z[5,5],z[4,6],z[4,7])+245533/301000*'^'(z[1,3],z[3,3],z[4,4],z[5,5],z[1,6],z[0,7])-1603121/451500*'^'(z[1,3],z[3,3],z[1,4],z[1,5],z[1,6],z[7,7])+254271/21500*'^'(z[0,3],z[2,3],z[2,4],z[1,5],z[3,6],z[4,7])+2031/430*'^'(z[0,3],z[3,3],z[1,4],z[1,5],z[3,6],z[6,7])-42861/43000*'^'(z[1,3],z[2,3],z[3,4],z[0,5],z[2,6],z[6,7])+13106/37625*'^'(z[0,3],z[2,3],z[3,4],z[3,5],z[6,6],z[0,7])-34323/10750*'^'(z[1,3],z[2,3],z[3,4],z[0,5],z[5,6],z[3,7])-309389/150500*'^'(z[0,3],z[2,3],z[3,4],z[1,5],z[1,6],z[7,7])+182801/10750*'^'(z[0,3],z[2,3],z[3,4],z[0,5],z[4,6],z[5,7])+39187/2580*'^'(z[0,3],z[1,3],z[4,4],z[3,5],z[2,6],z[4,7])+87281/3440*'^'(z[2,3],z[3,3],z[0,4],z[2,5],z[2,6],z[5,7])-186999/43000*'^'(z[1,3],z[3,3],z[0,4],z[2,5],z[6,6],z[2,7])+401809/90300*'^'(z[0,3],z[1,3],z[0,4],z[3,5],z[3,6],z[7,7])-11027/45150*'^'(z[0,3],z[3,3],z[3,4],z[1,5],z[0,6],z[7,7])+1993/150*'^'(z[0,3],z[2,3],z[3,4],z[1,5],z[2,6],z[6,7])+56127/1720*'^'(z[1,3],z[3,3],z[2,4],z[1,5],z[2,6],z[5,7])+274109/103200*'^'(z[0,3],z[3,3],z[4,4],z[0,5],z[4,6],z[3,7])+25121/10750*'^'(z[0,3],z[2,3],z[1,4],z[5,5],z[4,6],z[2,7])-2809/1720*'^'(z[0,3],z[1,3],z[0,4],z[1,5],z[6,6],z[6,7])+285637/258000*'^'(z[2,3],z[3,3],z[0,4],z[5,5],z[0,6],z[4,7])-663/86*'^'(z[0,3],z[2,3],z[1,4],z[1,5],z[5,6],z[5,7])+29977/86000*'^'(z[0,3],z[3,3],z[0,4],z[0,5],z[5,6],z[6,7])+137419/602000*'^'(z[0,3],z[2,3],z[0,4],z[5,5],z[0,6],z[7,7])-663/200*'^'(z[2,3],z[3,3],z[2,4],z[4,5],z[1,6],z[2,7])-6093/3010*'^'(z[0,3],z[2,3],z[1,4],z[1,5],z[3,6],z[7,7])-25969/21500*'^'(z[0,3],z[1,3],z[4,4],z[4,5],z[0,6],z[5,7])-2031/430*'^'(z[0,3],z[3,3],z[3,4],z[4,5],z[3,6],z[1,7])-5939/2064*'^'(z[2,3],z[3,3],z[4,4],z[2,5],z[0,6],z[3,7])+645979/1806000*'^'(z[0,3],z[1,3],z[4,4],z[3,5],z[6,6],z[0,7])-22167/1720*'^'(z[1,3],z[2,3],z[2,4],z[3,5],z[0,6],z[6,7])-10912/5375*'^'(z[2,3],z[3,3],z[0,4],z[2,5],z[6,6],z[1,7])-992/1075*'^'(z[0,3],z[3,3],z[1,4],z[1,5],z[4,6],z[5,7])+71701/4300*'^'(z[2,3],z[3,3],z[1,4],z[2,5],z[2,6],z[4,7])+216409/451500*'^'(z[0,3],z[3,3],z[3,4],z[0,5],z[1,6],z[7,7])-757/2100*'^'(z[0,3],z[1,3],z[0,4],z[4,5],z[2,6],z[7,7])+36691/6020*'^'(z[1,3],z[2,3],z[1,4],z[3,5],z[0,6],z[7,7])+3277/43000*'^'(z[1,3],z[3,3],z[4,4],z[0,5],z[0,6],z[6,7])-221629/86000*'^'(z[0,3],z[2,3],z[0,4],z[5,5],z[5,6],z[2,7])-165169/301000*'^'(z[0,3],z[1,3],z[4,4],z[5,5],z[4,6],z[0,7])-503479/25800*'^'(z[1,3],z[3,3],z[0,4],z[4,5],z[3,6],z[3,7])+10509/86000*'^'(z[2,3],z[3,3],z[2,4],z[5,5],z[0,6],z[2,7])+216207/21500*'^'(z[0,3],z[1,3],z[2,4],z[5,5],z[1,6],z[5,7])+10473/14000*'^'(z[2,3],z[3,3],z[2,4],z[5,5],z[2,6],z[0,7])+26623/43000*'^'(z[0,3],z[2,3],z[2,4],z[5,5],z[1,6],z[4,7])-111611/3225*'^'(z[1,3],z[3,3],z[3,4],z[1,5],z[2,6],z[4,7])+27077/8600*'^'(z[0,3],z[3,3],z[2,4],z[3,5],z[0,6],z[6,7])-299843/51600*'^'(z[0,3],z[3,3],z[0,4],z[4,5],z[4,6],z[3,7])+143997/17200*'^'(z[1,3],z[2,3],z[0,4],z[1,5],z[5,6],z[5,7])+228841/150500*'^'(z[0,3],z[2,3],z[4,4],z[5,5],z[3,6],z[0,7])-27077/8600*'^'(z[0,3],z[3,3],z[2,4],z[2,5],z[6,6],z[1,7])+9011/8600*'^'(z[1,3],z[3,3],z[4,4],z[0,5],z[3,6],z[3,7])+678673/3612000*'^'(z[0,3],z[3,3],z[0,4],z[4,5],z[0,6],z[7,7])+169411/64500*'^'(z[1,3],z[3,3],z[3,3],z[0,4],z[3,5],z[6,6],z[1,7])-3/20*'^'(z[1,3],z[2,3],z[4,4],z[2,5],z[4,6],z[1,7])+25071/5375*'^'(z[1,3],z[2,3],z[1,4],z[0,5],z[5,6],z[5,7])-178309/30100*'^'(z[1,3],z[2,3],z[4,4],z[3,5],z[4,6],z[0,7])+39667/12900*'^'(z[0,3],z[2,3],z[3,4],z[4,5],z[1,6],z[4,7])-7387/17200*'^'(z[0,3],z[1,3],z[0,4],z[3,5],z[4,6],z[6,7])-17441/2150*'^'(z[0,3],z[3,3],z[1,4],z[3,5],z[1,6],z[6,7])-284/215*'^'(z[1,3],z[3,3],z[3,4],z[4,5],z[0,6],z[3,7])-274579/150500*'^'(z[2,3],z[3,3],z[2,4],z[1,5],z[6,6],z[0,7])-14823/37625*'^'(z[1,3],z[3,3],z[0,4],z[3,5],z[0,6],z[7,7])+52604/7525*'^'(z[0,3],z[1,3],z[2,4],z[2,5],z[2,6],z[7,7])-96967/6450*'^'(z[2,3],z[3,3],z[1,4],z[3,5],z[2,6],z[3,7])+3067/1075*'^'(z[2,3],z[3,3],z[3,4],z[2,5],z[2,6],z[2,7])-14601/6880*'^'(z[1,3],z[2,3],z[4,4],z[5,5],z[0,6],z[2,7])+11176/645*'^'(z[0,3],z[3,3],z[1,4],z[3,5],z[3,6],z[4,7])+11509/30100*'^'(z[0,3],z[2,3],z[1,4],z[5,5],z[6,6],z[0,7])+27601/8600*'^'(z[0,3],z[2,3],z[0,4],z[2,5],z[6,6],z[4,7])-55057/90300*'^'(z[

$1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[7, 7]) - 2554/1075 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 7]) - 7071/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) + 60091/8600 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) - 169411/64500 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) - 65107/21500 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[1, 7]) + 227907/86000 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) + 103947/43000 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) - 90457/225750 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) + 17441/2150 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) + 18603/2150 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[2, 7]) + 14046/1075 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[3, 6], z[2, 7]) + 22341/4300 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) - 150649/180600 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) + 11027/45150 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 17347/860 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, 7]) - 66727/22575 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) + 93441/8600 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) - 26623/43000 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) - 348/1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 15383/6450 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 2987/3010 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) + 11311/1720 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 41463/4300 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) + 214741/516000 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 50871/8600 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) + 9/20 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[3, 6], z[2, 7]) - 3/5 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[5, 7])$;

$q54 := -3591/2150 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) + 192/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) - 81/602 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 41/430 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[1, 7]) + 1829/15050 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) + 211/215 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) - 502/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) - 1702/22575 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) - 203/430 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) - 808/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) + 1253/12900 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 218/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 6], z[5, 7]) - 631/6450 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 1939/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) - 1691/860 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[3, 7]) + 56/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) - 3664/22575 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) + 936/215 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7]) - 1432/215 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[2, 7]) - 3693/3010 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[0, 7]) - 3249/7525 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) - 578/1505 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) + 472/129 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[4, 7]) - 1471/1075 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[5, 7]) - 271/1075 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) - 682/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], z[5, 7]) + 808/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) + 1074/215 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) + 2092/22575 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) - 1322/903 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[2, 6], z[7, 7]) + 12/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) + 879/1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 4286/1075 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]) + 267/2150 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[2, 7]) - 166/22575 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) - 73/129 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) + 9/215 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) - 149/1505 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) - 56/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) - 4027/30100 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 77/1720 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 7]) - 251/602 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) + 348/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 6], z[5, 7]) - 72/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[3, 7]) - 77/1720 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) + 7302/1075 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[5, 6], z[2, 7]) + 271/1075 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) - 683/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[2, 6], z[4, 7]) - 604/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[4, 6], z[3, 7]) - 2424/1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) - 626/645 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 6], z[4, 7]) - 1439/430 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) - 359/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) - 184/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 6], z[4, 7]) + 853/430 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[5, 6], z[6, 7]) + 873/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[6, 6], z[3, 7]) - 587/2150 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) + 24882/7525 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) + 1097/4300 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) + 368/645 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) + 457/215 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) + 289/1075 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) - 92/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) - 9$

$$\begin{aligned}
& /344*'^{\wedge}'(z[2,3],z[3,3],z[4,4],z[0,5],z[0,6],z[5,7])-539/215*'^{\wedge}'(z[1,3],z[2,3], \\
& z[1,4],z[1,5],z[5,6],z[4,7])+181/2150*'^{\wedge}'(z[0,3],z[2,3],z[0,4],z[0,5],z[6,6], \\
& z[6,7])+3/430*'^{\wedge}'(z[1,3],z[3,3],z[4,4],z[4,5],z[1,6],z[1,7])-2414/1505*'^{\wedge}' \\
& (z[2,3],z[3,3],z[2,4],z[3,5],z[4,6],z[0,7])-443/7525*'^{\wedge}'(z[0,3],z[1,3],z[1,4], \\
& z[0,5],z[5,6],z[7,7])-711/430*'^{\wedge}'(z[0,3],z[3,3],z[0,4],z[4,5],z[2,6],z[5,7]) \\
& +80/43*'^{\wedge}'(z[1,3],z[2,3],z[1,4],z[4,5],z[5,6],z[1,7])+1233/2150*'^{\wedge}'(z[1,3],z \\
& [3,3],z[2,4],z[1,5],z[5,6],z[2,7])+819/860*'^{\wedge}'(z[0,3],z[2,3],z[2,4],z[1,5],z[\\
& 6,6],z[3,7])+5871/15050*'^{\wedge}'(z[0,3],z[3,3],z[2,4],z[1,5],z[1,6],z[7,7])-17479/ \\
& 2580*'^{\wedge}'(z[0,3],z[1,3],z[4,4],z[4,5],z[2,6],z[3,7])-348/215*'^{\wedge}'(z[2,3],z[3,3], \\
& z[3,4],z[3,5],z[1,6],z[2,7])+454/215*'^{\wedge}'(z[0,3],z[1,3],z[2,4],z[2,5],z[5,6], \\
& z[4,7])+2227/8600*'^{\wedge}'(z[1,3],z[3,3],z[0,4],z[4,5],z[0,6],z[6,7])+2813/7525* \\
& '^{\wedge}'(z[0,3],z[2,3],z[2,4],z[5,5],z[5,6],z[0,7])+5597/4300*'^{\wedge}'(z[0,3],z[2,3],z \\
& [4,4],z[3,5],z[0,6],z[5,7])-29/2150*'^{\wedge}'(z[0,3],z[1,3],z[1,4],z[5,5],z[6,6],z[\\
& 1,7])-41/215*'^{\wedge}'(z[0,3],z[1,3],z[1,4],z[2,5],z[4,6],z[6,7])+296/215*'^{\wedge}'(z[0, \\
& 3],z[3,3],z[3,4],z[1,5],z[3,6],z[4,7])+3463/60200*'^{\wedge}'(z[1,3],z[2,3],z[4,4],z[\\
& 0,5],z[0,6],z[7,7])+161/86*'^{\wedge}'(z[0,3],z[2,3],z[0,4],z[4,5],z[3,6],z[5,7])+ \\
& 6088/3225*'^{\wedge}'(z[1,3],z[3,3],z[1,4],z[5,5],z[1,6],z[3,7])-667/1290*'^{\wedge}'(z[0,3], \\
& z[2,3],z[4,4],z[0,5],z[4,6],z[4,7])+511/1075*'^{\wedge}'(z[2,3],z[3,3],z[1,4],z[2,5], \\
& z[0,6],z[6,7])-579/860*'^{\wedge}'(z[2,3],z[3,3],z[0,4],z[0,5],z[4,6],z[5,7])-1866/ \\
& 1075*'^{\wedge}'(z[1,3],z[2,3],z[4,4],z[2,5],z[0,6],z[5,7])+2066/7525*'^{\wedge}'(z[0,3],z[3, \\
& 3],z[1,4],z[2,5],z[1,6],z[7,7])-406/215*'^{\wedge}'(z[2,3],z[3,3],z[0,4],z[4,5],z[3, \\
& 6],z[2,7])+3/7*'^{\wedge}'(z[0,3],z[2,3],z[1,4],z[2,5],z[2,6],z[7,7])-2777/30100*'^{\wedge}' \\
& (z[0,3],z[1,3],z[2,4],z[5,5],z[6,6],z[0,7])+851/215*'^{\wedge}'(z[2,3],z[3,3],z[1,4], \\
& z[4,5],z[2,6],z[2,7])-1233/860*'^{\wedge}'(z[0,3],z[1,3],z[4,4],z[1,5],z[5,6],z[3,7]) \\
& +2651/1290*'^{\wedge}'(z[2,3],z[3,3],z[4,4],z[1,5],z[3,6],z[1,7])+804/215*'^{\wedge}'(z[1,3], \\
& z[2,3],z[1,4],z[5,5],z[3,6],z[2,7])-1682/1075*'^{\wedge}'(z[0,3],z[3,3],z[1,4],z[5,5], \\
& z[1,6],z[4,7])+116/645*'^{\wedge}'(z[0,3],z[2,3],z[1,4],z[4,5],z[3,6],z[4,7])+4856/ \\
& 22575*'^{\wedge}'(z[0,3],z[1,3],z[1,4],z[4,5],z[1,6],z[7,7])+1132/645*'^{\wedge}'(z[1,3],z[3, \\
& 3],z[1,4],z[1,5],z[4,6],z[4,7])-1208/645*'^{\wedge}'(z[1,3],z[3,3],z[1,4],z[3,5],z[2, \\
& 6],z[4,7])-272/215*'^{\wedge}'(z[1,3],z[3,3],z[1,4],z[3,5],z[0,6],z[6,7])+243/43* \\
& '^{\wedge}'(z[1,3],z[2,3],z[2,4],z[2,5],z[1,6],z[6,7])+53/430*'^{\wedge}'(z[1,3],z[3,3],z[1, \\
& 4],z[5,5],z[0,6],z[4,7])-598/1075*'^{\wedge}'(z[0,3],z[1,3],z[4,4],z[5,5],z[3,6],z[1, \\
& 7])-1074/215*'^{\wedge}'(z[0,3],z[1,3],z[2,4],z[2,5],z[4,6],z[5,7])+590/129*'^{\wedge}'(z[0, \\
& 3],z[1,3],z[4,4],z[3,5],z[3,6],z[3,7])+632/7525*'^{\wedge}'(z[2,3],z[3,3],z[2,4],z[2, \\
& 5],z[5,6],z[0,7])+167/43*'^{\wedge}'(z[0,3],z[1,3],z[4,4],z[2,5],z[2,6],z[5,7])+123/ \\
& 1720*'^{\wedge}'(z[1,3],z[2,3],z[0,4],z[4,5],z[2,6],z[5,7])-131/430*'^{\wedge}'(z[1,3],z[2,3], \\
& z[3,4],z[1,5],z[6,6],z[1,7])-3359/4300*'^{\wedge}'(z[0,3],z[3,3],z[2,4],z[0,5],z[6, \\
& 6],z[3,7])-243/43*'^{\wedge}'(z[1,3],z[2,3],z[2,4],z[5,5],z[3,6],z[1,7])-761/2580* \\
& '^{\wedge}'(z[2,3],z[3,3],z[4,4],z[0,5],z[1,6],z[4,7])-18211/45150*'^{\wedge}'(z[0,3],z[2,3], \\
& z[3,4],z[0,5],z[2,6],z[7,7])-1561/645*'^{\wedge}'(z[0,3],z[3,3],z[3,4],z[4,5],z[1,6], \\
& z[3,7])+59/645*'^{\wedge}'(z[0,3],z[2,3],z[0,4],z[4,5],z[2,6],z[6,7])+3277/1075*'^{\wedge}' \\
& (z[1,3],z[3,3],z[1,4],z[0,5],z[4,6],z[5,7])-8819/180600*'^{\wedge}'(z[0,3],z[2,3],z[4, \\
& 4],z[1,5],z[0,6],z[7,7])+1127/2150*'^{\wedge}'(z[2,3],z[3,3],z[3,4],z[1,5],z[0,6],z[\\
& 5,7])+587/2150*'^{\wedge}'(z[1,3],z[2,3],z[1,4],z[0,5],z[6,6],z[4,7])-1741/1720*'^{\wedge}'(\\
& z[1,3],z[2,3],z[0,4],z[1,5],z[6,6],z[4,7])+29/2150*'^{\wedge}'(z[2,3],z[3,3],z[3,4],z[\\
& 0,5],z[0,6],z[6,7])-1492/1075*'^{\wedge}'(z[1,3],z[3,3],z[2,4],z[1,5],z[6,6],z[1,7]) \\
& -1923/2150*'^{\wedge}'(z[1,3],z[2,3],z[0,4],z[4,5],z[6,6],z[1,7])-74/215*'^{\wedge}'(z[0,3], \\
& z[3,3],z[1,4],z[5,5],z[3,6],z[2,7])+96/43*'^{\wedge}'(z[0,3],z[2,3],z[1,4],z[2,5],z[5, \\
& 6],z[4,7])-12/43*'^{\wedge}'(z[1,3],z[3,3],z[2,4],z[1,5],z[4,6],z[3,7])+3/215*'^{\wedge}'(z \\
& [0,3],z[3,3],z[2,4],z[1,5],z[4,6],z[4,7])-3/215*'^{\wedge}'(z[0,3],z[3,3],z[2,4],z[4, \\
& 5],z[2,6],z[3,7])+6113/2150*'^{\wedge}'(z[2,3],z[3,3],z[2,4],z[1,5],z[5,6],z[1,7])-19 \\
& /105*'^{\wedge}'(z[0,3],z[3,3],z[3,4],z[2,5],z[6,6],z[0,7])+1432/215*'^{\wedge}'(z[0,3],z[1, \\
& 3],z[3,4],z[2,5],z[3,6],z[5,7])-161/86*'^{\wedge}'(z[1,3],z[3,3],z[4,4],z[1,5],z[3,6], \\
& z[2,7])-9244/22575*'^{\wedge}'(z[0,3],z[1,3],z[3,4],z[2,5],z[1,6],z[7,7])+2414/645* \\
& '^{\wedge}'(z[2,3],z[3,3],z[1,4],z[3,5],z[4,6],z[1,7])+548/645*'^{\wedge}'(z[1,3],z[3,3],z[1, \\
& 4],z[3,5],z[5,6],z[1,7])-321/86*'^{\wedge}'(z[1,3],z[2,3],z[0,4],z[3,5],z[5,6],z[3,7] \\
&)-5167/1720*'^{\wedge}'(z[0,3],z[2,3],z[4,4],z[1,5],z[4,6],z[3,7])-1282/645*'^{\wedge}'(z[0, \\
& 3],z[2,3],z[4,4],z[3,5],z[1,6],z[4,7])-234/43*'^{\wedge}'(z[0,3],z[2,3],z[1,4],z[3,5], \\
& z[5,6],z[3,7])-397/129*'^{\wedge}'(z[2,3],z[3,3],z[0,4],z[2,5],z[4,6],z[3,7])-587/ \\
& 36120*'^{\wedge}'(z[0,3],z[1,3],z[4,4],z[0,5],z[2,6],z[7,7])+667/1290*'^{\wedge}'(z[1,3],z[3, \\
& 3],z[0,4],z[5,5],z[2,6],z[3,7])-81/602*'^{\wedge}'(z[2,3],z[3,3],z[4,4],z[4,5],z[1,6], \\
& z[0,7])-1233/4300*'^{\wedge}'(z[1,3],z[2,3],z[2,4],z[1,5],z[6,6],z[2,7])+583/516* \\
& '^{\wedge}'(z[0,3],z[1,3],z[0,4],z[3,5],z[6,6],z[4,7])-2799/1075*'^{\wedge}'(z[1,3],z[2,3],z \\
& [0,4],z[5,5],z[4,6],z[2,7])+302/215*'^{\wedge}'(z[1,3],z[2,3],z[1,4],z[4,5],z[2,6],z[\\
& 4,7])-1873/6020*'^{\wedge}'(z[1,3],z[3,3],z[4,4],z[4,5],z[2,6],z[0,7])+4439/1290*'^{\wedge}' \\
& (z[0,3],z[3,3],z[0,4],z[4,5],z[3,6],z[4,7])+203/430*'^{\wedge}'(z[2,3],z[3,3],z[2,4], \\
& z[0,5],z[1,6],z[6,7])-5871/15050*'^{\wedge}'(z[0,3],z[3,3],z[2,4],z[4,5],z[5,6],z[0,7] \\
&)+823/4515*'^{\wedge}'(z[0,3],z[2,3],z[4,4],z[4,5],z[4,6],z[0,7])-54/215*'^{\wedge}'(z[0,3]
\end{aligned}$$

, z[1, 3], z[2, 4], z[5, 5], z[3, 6], z[3, 7]) + 29/1290 * '&^'(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[1, 6], z[6, 7]) + 3818/645 * '&^'(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7]) + 1706/1075 * '&^'(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[2, 7]) + 70/43 * '&^'(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[3, 7]) - 757/2150 * '&^'(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) + 251/602 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) + 369/215 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) + 41/86 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) + 9433/1290 * '&^'(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[4, 6], z[3, 7]) + 1873/6020 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[7, 7]) + 7591/6020 * '&^'(z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[0, 7]) + 909/6020 * '&^'(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[0, 7]) - 27/215 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[4, 7]) + 718/1075 * '&^'(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 7]) + 2509/4300 * '&^'(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[1, 7]) - 4487/6450 * '&^'(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) + 3664/22575 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[1, 6], z[7, 7]) + 18/43 * '&^'(z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[2, 7]) - 9/86 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) - 2547/15050 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) + 5569/1290 * '&^'(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[3, 7]) - 53/430 * '&^'(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[3, 7]) - 2379/1075 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[6, 6], z[2, 7]) - 2291/9030 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) - 419/430 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) - 70/43 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[4, 7]) - 17/645 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[4, 7]) - 192/43 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[5, 6], z[3, 7]) + 578/1505 * '&^'(z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) + 3273/60200 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) - 6821/12900 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[4, 7]) + 5167/1720 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[4, 7]) + 1509/2150 * '&^'(z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) - 851/215 * '&^'(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[4, 6], z[5, 7]) - 276/1075 * '&^'(z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) + 406/215 * '&^'(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 6], z[5, 7]) - 6479/3225 * '&^'(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[5, 6], z[1, 7]) + 1636/645 * '&^'(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) - 1031/430 * '&^'(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[2, 7]) - 111/43 * '&^'(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[3, 7]) + 8/43 * '&^'(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[4, 6], z[2, 7]) - 586/645 * '&^'(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[3, 6], z[3, 7]) - 849/2150 * '&^'(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[1, 7]) - 2727/2150 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) - 1301/3225 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[3, 7]) + 1596/1075 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[1, 7]) + 2004/1075 * '&^'(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[5, 7]) + 41/430 * '&^'(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[2, 7]) - 2337/4300 * '&^'(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) + 191/43 * '&^'(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[5, 6], z[4, 7]) - 137/1075 * '&^'(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) - 3/2 * '&^'(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[5, 7]) + 997/2150 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[2, 7]) - 2167/2150 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[2, 7]) - 1509/2150 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) - 1531/8600 * '&^'(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) + 399/1720 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 2314/645 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[3, 7]) + 9728/22575 * '&^'(z[1, 3], z[6, 3], z[0, 4], z[2, 5], z[1, 6], z[7, 7]) - 648/215 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 6], z[2, 7]) + 8767/1290 * '&^'(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[3, 7]) + 47/2150 * '&^'(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[5, 7]) + 1213/430 * '&^'(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[2, 7]) + 34/3225 * '&^'(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[1, 6], z[6, 7]) + 19/105 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) - 1829/15050 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) + 104/215 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[5, 7]) - 1097/4300 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) + 539/215 * '&^'(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) + 8489/90300 * '&^'(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[1, 6], z[7, 7]) - 3081/4300 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) - 7159/2580 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[6, 7]) - 2781/4300 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[5, 7]) + 359/4300 * '&^'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) + 1086/215 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[2, 7]) + 137/860 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[5, 7]) - 262/7525 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 6], z[7, 7]) + 2777/90300 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[0, 7]) - 677/25800 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) - 3803/6450 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[1, 7]) - 1862/645 * '&^'(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[4, 6], z[3, 7]) - 8383/6450 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[6, 7]) + 689/1290 * '&^'(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[3, 7]) + 3852/1075 * '&^'(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) + 1833/4300 * '&^'(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[0, 6], z[6, 7]) + 682/215 * '&^'(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[2, 7]) + 1691/860 * '&^'(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 7]) + 313/430 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 81/602 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[5, 6], z[7, 7]) + 3/2150 * '&^'(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[2, 7]) - 218/215 * '&^'(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[3, 6], z[5, 7]) - 406/645 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) - 14424/7525 * '&^'(z[1, 3], z[2

, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) + 1682/1075*'^'(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) - 3947/1505*'^'(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) - 307/860*'^'(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[6, 6], z[1, 7]) + 4174/645*'^'(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[4, 7]) + 17/1075*'^'(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) + 223/860*'^'(z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[2, 7]) - 406/215*'^'(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[4, 7]) + 901/5160*'^'(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 161/2150*'^'(z[0, 3], z[1, 3], z[3, 4], z[3, 4], z[4, 5], z[0, 6], z[6, 7]) - 1222/215*'^'(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[3, 7]) + 1862/645*'^'(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 7]) - 511/1075*'^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[6, 6], z[1, 7]) - 897/2150*'^'(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[2, 7]) + 9/86*'^'(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) - 2777/90300*'^'(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[7, 7]) + 3081/4300*'^'(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) + 2799/1075*'^'(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) - 241/4515*'^'(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) + 131/1720*'^'(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) - 467/1290*'^'(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 6], z[4, 7]) - 2*'^'(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) - 651/4300*'^'(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[6, 6], z[5, 7]) + 3362/1075*'^'(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[5, 7]) + 40393/90300*'^'(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[7, 7]) + 313/860*'^'(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[1, 7]) + 92/215*'^'(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) + 598/1075*'^'(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[6, 7]) + 1746/1075*'^'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) - 118/215*'^'(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[3, 7]) + 18554/22575*'^'(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) - 211/215*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) - 131/1720*'^'(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) + 3716/3225*'^'(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[4, 6], z[1, 7]) - 1606/3225*'^'(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[6, 7]) + 406/215*'^'(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[3, 7]) - 9/215*'^'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) - 819/860*'^'(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) + 2291/9030*'^'(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) + 729/215*'^'(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[3, 7]) + 179/215*'^'(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) - 4981/4300*'^'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 7]) + 1606/3225*'^'(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) - 8489/90300*'^'(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[0, 7]) + 136/1075*'^'(z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[1, 7]) + 359/645*'^'(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[3, 7]) + 1888/645*'^'(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[6, 7]) - 2227/8600*'^'(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) + 9244/22575*'^'(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[0, 7]) - 590/129*'^'(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 7]) - 4439/1290*'^'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) - 7319/15050*'^'(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[6, 6], z[0, 7]) + 423/215*'^'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) + 593/1505*'^'(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[7, 7]) - 96/43*'^'(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 7]) - 689/1290*'^'(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[4, 7]) + 603/4300*'^'(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[3, 7]) - 2651/1290*'^'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[3, 6], z[6, 7]) - 2197/5160*'^'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[6, 6], z[3, 7]) - 593/1505*'^'(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[0, 7]) + 263/6020*'^'(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[0, 7]) - 293/4300*'^'(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) - 74/215*'^'(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) + 7159/6020*'^'(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) - 359/645*'^'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[5, 6], z[4, 7]) + 898/1075*'^'(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[2, 7]) + 741/215*'^'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[4, 6], z[5, 7]) + 1653/2150*'^'(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[4, 7]) - 1101/430*'^'(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[6, 7]) - 6859/5160*'^'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4, 7]) + 1322/903*'^'(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[0, 7]) + 2749/645*'^'(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[2, 6], z[3, 7]) + 2197/5160*'^'(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[4, 7]) - 1872/1075*'^'(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[2, 7]) + 648/215*'^'(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[5, 7]) + 7481/1720*'^'(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) + 2*'^'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) + 272/215*'^'(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[1, 7]) - 40393/90300*'^'(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[0, 7]) + 3803/6450*'^'(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[6, 7]) - 59/645*'^'(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[1, 7]) - 1123/430*'^'(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[5, 6], z[5, 7]) + 11/6020*'^'(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[0, 6], z[7, 7]) + 29777/45150*'^'(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[0, 7]) + 1872/1075*'^'(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[5, 7]) + 184/215*'^'(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[3, 7]) - 145/86*'^'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) + 2547/15050*'^'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) - 3/430*'^'(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[6, 7]) + 4981/4300*'^'(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[6, 6], z[1, 7]) - 641/860*'^'(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) + 2314/645*'^'(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[1, 6], z[4, 7]) - 536/4515*'^'(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) - 3463/6020*'^'(

$$\begin{aligned}
& z[1,3], z[2,3], z[0,4], z[5,5], z[6,6], z[0,7]) + 41/430 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,5], z[4,6], z[6,7]) - 401/215 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,5], z[6,6], z[1,7]) + 26/1075 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[0,5], z[6,6], z[2,7]) - 444/215 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,5], z[5,6], z[5,7]) + 307/860 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,5], z[0,6], z[6,7]) - 167/8600 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[5,5], z[6,6], z[1,7]) + 856/215 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,5], z[4,6], z[4,7]) - 174/1075 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,5], z[0,6], z[5,7]) + 3554/1075 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,5], z[5,6], z[2,7]) - 1891/22575 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[5,5], z[5,6], z[0,7]) - 3852/1075 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[0,5], z[4,6], z[5,7]) - 1034/1075 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[0,5], z[5,6], z[5,7]) - 5569/1290 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,5], z[4,6], z[4,7]) - 4078/1075 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[5,5], z[2,6], z[2,7]) + 671/430 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[5,5], z[3,6], z[3,7]) + 6821/12900 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[0,5], z[5,6], z[3,7]) - 538/1075 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[0,5], z[1,6], z[5,7]) - 89/129 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[1,5], z[1,6], z[6,7]) - 729/215 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[2,5], z[6,6], z[4,7]) - 1457/1075 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[0,5], z[1,6], z[6,7]) - 313/430 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[2,5], z[2,6], z[3,7]) - 9433/1290 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,5], z[2,6], z[4,7]) + 3947/1505 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[1,5], z[2,6], z[7,7]) + 401/215 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[2,5], z[0,6], z[6,7]) + 1779/1720 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,5], z[4,6], z[1,7]) - 193/3225 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[0,5], z[6,6], z[3,7]) + 204/215 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[1,5], z[4,6], z[5,7]) - 279/6020 * \&^{\wedge} (z[2,3], z[3,3], z[4,4], z[5,5], z[0,6], z[0,7]) - 29/86 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[0,5], z[4,6], z[4,7]) - 266/645 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[4,5], z[3,6], z[1,7]) + 362/215 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,5], z[2,6], z[3,7]) + 6479/3225 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[1,5], z[1,6], z[6,7]) - 543/430 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,5], z[2,6], z[3,7]) - 543/86 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[2,5], z[4,6], z[2,7]) + 1569/1720 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[4,5], z[2,6], z[1,7]) - 367/2150 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[5,5], z[1,6], z[3,7]) + 272/215 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,5], z[3,6], z[5,7]) + 3832/4515 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[2,5], z[0,6], z[7,7]) + 797/215 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,5], z[4,6], z[3,7]) + 74/215 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[0,5], z[3,6], z[5,7]) + 3191/7525 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[4,5], z[5,6], z[0,7]) + 702/215 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,5], z[2,6], z[5,7]) - 718/215 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,5], z[3,6], z[4,7]) - 587/1075 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[0,5], z[6,6], z[2,7]) + 8837/3225 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[0,5], z[5,6], z[3,7]) + 111/43 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[5,5], z[2,6], z[4,7]) - 1198/1075 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[0,5], z[5,6], z[5,7]) - 1569/7525 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[0,5], z[3,6], z[7,7]) + 36/43 * \&^{\wedge} (z[2,3], z[3,3], z[4,4], z[0,5], z[3,6], z[2,7]) + 218/215 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[1,5], z[3,6], z[2,7]) + 1208/645 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[2,5], z[4,6], z[3,7]) - 13/1075 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[0,5], z[1,6], z[6,7]) - 853/430 * \&^{\wedge} (z[2,3], z[3,3], z[4,4], z[3,5], z[1,6], z[1,7]) + 1243/344 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,5], z[4,6], z[2,7]) + 118/215 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[2,5], z[2,6], z[4,7]) - 3393/1075 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[0,5], z[5,6], z[2,7]) + 1123/430 * \&^{\wedge} (z[2,3], z[3,3], z[4,4], z[2,5], z[1,6], z[2,7]) - 1153/3225 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[0,5], z[6,6], z[1,7]) - 17/1075 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[5,5], z[1,6], z[5,7]) - 263/6020 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[1,5], z[2,6], z[7,7]) + 19808/22575 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[0,5], z[2,6], z[7,7]) + 693/1720 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,5], z[4,6], z[6,7]) - 3/2150 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[5,5], z[0,6], z[5,7]) + 661/258 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,5], z[2,6], z[6,7]) - 1233/2150 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[4,5], z[1,6], z[5,7]) + 4487/6450 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[0,5], z[6,6], z[4,7]) + 1457/1075 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[5,5], z[5,6], z[1,7]) - 1243/344 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[1,5], z[2,6], z[5,7]) + 1291/2150 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[1,5], z[0,6], z[6,7]) + 1617/430 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[1,5], z[4,6], z[5,7]) + 873/1400 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[0,5], z[4,6], z[7,7]) + 17479/2580 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,5], z[4,6], z[4,7]) - 1477/6450 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,5], z[1,6], z[6,7]) - 671/430 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[0,5], z[3,6], z[4,7]) - 804/215 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[0,5], z[3,6], z[5,7]) + 683/215 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[0,5], z[4,6], z[3,7]) + 829/1075 * \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[0,5], z[1,6], z[5,7]) - 2292/1075 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[5,5], z[1,6], z[3,7]) - 2719/6450 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[5,5], z[0,6], z[3,7]) + 419/430 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[0,5], z[4,6], z[3,7]) - 223/860 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[2,5], z[6,6], z[5,7]) - 2509/4300 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[5,5], z[0,6], z[6,7]) - 164/1505 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[3,5], z[3,6], z[0,7]) + 6859/5160 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[5,5], z[4,6], z[3,7]) + 1531/8600 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[5,5], z[4,6], z[2,7]) + 1215/172 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,5], z[4,6], z[1,7]) + 1819/1290 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[4,5], z[4,6], z[1,7]) - 56/43 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[2,5], z[2,6], z[4,7]) - 4244/1075 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[3,5], z[5,6], z[1,7]) - 1636/645 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,5], z[5,6], z[4,7]) + 11869/30100 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,5], z[0,6], z[7,7]) - 6113/2150 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,5], z[1,6], z[6,7]) - 693/
\end{aligned}$$

$$\begin{aligned}
& 4300 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[6, 7]) + \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], \\
& , z[3, 5], z[4, 6], z[1, 7]) - \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[6, 7]) - 2271 / \\
& 860 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[1, 7]) + 8383 / 6450 * \&^{\wedge} (z[0, 3], z[1, \\
& 3], z[4, 4], z[3, 5], z[5, 6], z[1, 7]) + 579 / 860 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[2, 6], \\
& , z[2, 7]) + 2167 / 2150 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[5, 7]) + 2132 / 215 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[3, 7]) - 1617 / 430 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], \\
& , z[4, 5], z[2, 6], z[2, 7]) - 1567 / 2580 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 7]) \\
& + 587 / 36120 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[0, 7]) - 2647 / 60200 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[0, 7]) - 936 / 215 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, \\
& , 4], z[3, 5], z[2, 6], z[5, 7]) + 145 / 86 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[4, 7]) \\
& - 1344 / 215 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) - 873 / 215 * \&^{\wedge} (z[2, 3], \\
& , z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 7]) + 3117 / 3010 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, \\
& 5], z[6, 6], z[0, 7]) - 1084 / 1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 7]) - \\
& 3446 / 645 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[3, 7]) - 41 / 86 * \&^{\wedge} (z[0, 3], z[3, \\
& , 3], z[2, 4], z[1, 5], z[2, 6], z[6, 7]) + 54 / 43 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], \\
& , z[2, 7]) - 1888 / 645 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[1, 7]) - 16 / 43 * \&^{\wedge} (z[0, 3], \\
& , z[3, 3], z[3, 4], z[3, 5], z[3, 5], z[1, 6], z[4, 7]) - 2092 / 22575 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], \\
& , z[0, 5], z[1, 6], z[7, 7]) + 2639 / 6450 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[1, 7]) \\
& - 5321 / 25800 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[6, 6], z[3, 7]) - 499 / 430 * \&^{\wedge} (z[0, \\
& , 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) - 176 / 645 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, \\
& 5], z[2, 6], z[6, 7]) - 34 / 3225 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[1, 7]) - 1413 \\
& / 1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) - 243 / 43 * \&^{\wedge} (z[1, 3], z[2, 3], \\
& , z[2, 4], z[3, 5], z[5, 6], z[1, 7]) + 406 / 645 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], \\
& , z[3, 7]) - 1215 / 172 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 7]) - 137 / 860 * \&^{\wedge} \\
& (z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[2, 7]) + 538 / 1075 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], \\
& , z[5, 5], z[5, 6], z[2, 7]) - 661 / 258 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[1, 7]) \\
& - 4469 / 3010 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) + 601 / 2150 * \&^{\wedge} (z[0, 3], \\
& , z[1, 3], z[3, 4], z[0, 5], z[4, 6], z[6, 7]) + 1492 / 1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, \\
& 5], z[0, 6], z[6, 7]) + 321 / 86 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 336 / \\
& 43 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) + 149 / 840 * \&^{\wedge} (z[2, 3], z[3, 3], \\
& , z[4, 4], z[1, 5], z[4, 6], z[0, 7]) - 58 / 645 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[3, \\
& 7]) - 1331 / 7525 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[7, 7]) + 1222 / 215 * \&^{\wedge} (\\
& z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[3, 6], z[4, 7]) + 72 / 43 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, \\
& , 5], z[3, 6], z[4, 7]) + 13 / 1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[1, 7]) - 362 \\
& / 215 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 6], z[4, 7]) + 711 / 430 * \&^{\wedge} (z[0, 3], z[3, 3], \\
& , z[4, 4], z[1, 5], z[4, 6], z[2, 7]) + 48 / 43 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[6, 6], z[3, \\
& 7]) - 45 / 43 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) - 3 / 7 * \&^{\wedge} (z[1, 3], z[3, \\
& 3], z[3, 4], z[3, 5], z[4, 6], z[0, 7]) - 26 / 1075 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[0, \\
& 6], z[5, 7]) - 856 / 215 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 7]) - 1227 / 1075 \\
& * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 7]) - 4174 / 645 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, \\
& 4], z[2, 5], z[5, 6], z[3, 7]) - 565 / 86 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 6], z[2, \\
& , 7]) - 4286 / 1075 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[1, 7]) - 8296 / 7525 * \&^{\wedge} (\\
& z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) - 766 / 645 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, \\
& 5], z[1, 6], z[3, 7]) - 3362 / 1075 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[3, 6], z[2, 7]) \\
& - 1317 / 2150 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) + 18211 / 45150 * \&^{\wedge} (z[1, \\
& 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[0, 7]) + 3359 / 4300 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, \\
& 5], z[0, 6], z[4, 7]) - 44 / 15 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[1, 7]) - \\
& 1213 / 430 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[5, 7]) + 74 / 215 * \&^{\wedge} (z[0, 3], z[3, \\
& 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) + 174 / 1075 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[6, \\
& 6], z[2, 7]) - 741 / 215 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[2, 7]) + 1891 / \\
& 15050 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[6, 6], z[0, 7]) + 587 / 1075 * \&^{\wedge} (z[0, 3], z[1, \\
& 3], z[3, 4], z[5, 5], z[0, 6], z[5, 7]) + 42 / 43 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], \\
& , z[2, 7]) + 949 / 15050 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[0, 6], z[7, 7]) + 443 / 7525 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[0, 7]) + 1034 / 1075 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, \\
& 4], z[5, 5], z[1, 6], z[2, 7]) - 204 / 215 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[5, \\
& 7]) - 272 / 215 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[2, 7]) + 1084 / 1075 * \&^{\wedge} (z[1, \\
& 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[1, 7]) - 721 / 4300 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, \\
& 5], z[5, 6], z[2, 7]) + 1066 / 645 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 7]) - \\
& 2994 / 1075 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) + 543 / 430 * \&^{\wedge} (z[1, 3], \\
& , z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) + 757 / 2150 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], \\
& , z[4, 6], z[6, 7]) + 1691 / 2150 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, 7]) + 273 / \\
& 860 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 16 / 43 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, \\
& 4], z[2, 5], z[4, 6], z[3, 7]) + 1023 / 1075 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], \\
& , z[5, 7]) - 1706 / 1075 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[5, 7]) + 260 / 301 * \&^{\wedge} \\
& (z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[0, 7]) + 3 / 2 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, \\
& 5], z[4, 6], z[2, 7]) - 139 / 215 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 1779 \\
& / 1720 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 6], z[6, 7]) + 3446 / 645 * \&^{\wedge} (z[1, 3], z[3, \\
& , 3], z[3, 4], z[0, 5], z[3, 6], z[4, 7]) + 2271 / 860 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[4
\end{aligned}$$

,6],z[6,7])+6112/22575*'^'(z[0,3],z[3,3],z[4,4],z[2,5],z[5,6],z[0,7])+30/43*'^'(z[0,3],z[3,3],z[3,4],z[2,5],z[1,6],z[5,7])-472/129*'^'(z[1,3],z[3,3],z[4,4],z[2,5],z[1,6],z[3,7])+1413/1075*'^'(z[1,3],z[2,3],z[2,4],z[5,5],z[0,6],z[4,7])+264/301*'^'(z[1,3],z[3,3],z[3,4],z[4,5],z[3,6],z[0,7])+1453/860*'^'(z[1,3],z[3,3],z[2,4],z[0,5],z[2,6],z[6,7])+41/215*'^'(z[2,3],z[3,3],z[3,4],z[3,5],z[2,6],z[1,7])-1746/1075*'^'(z[0,3],z[3,3],z[2,4],z[4,5],z[0,6],z[5,7])+1429/2150*'^'(z[1,3],z[3,3],z[0,4],z[5,5],z[3,6],z[2,7])+3401/1290*'^'(z[0,3],z[3,3],z[3,4],z[1,5],z[4,6],z[3,7])+1346/1075*'^'(z[0,3],z[2,3],z[1,4],z[0,5],z[5,6],z[6,7])-1023/1075*'^'(z[0,3],z[1,3],z[2,4],z[4,5],z[5,6],z[2,7])+14424/7525*'^'(z[1,3],z[2,3],z[2,4],z[1,5],z[1,6],z[7,7])+272/215*'^'(z[0,3],z[2,3],z[3,4],z[4,5],z[3,6],z[2,7])-3273/60200*'^'(z[0,3],z[3,3],z[4,4],z[5,5],z[2,6],z[0,7])+166/22575*'^'(z[0,3],z[3,3],z[4,4],z[0,5],z[0,6],z[7,7])+53/645*'^'(z[0,3],z[3,3],z[1,4],z[4,5],z[0,6],z[6,7])-74/215*'^'(z[0,3],z[3,3],z[0,4],z[5,5],z[3,6],z[3,7])-123/1720*'^'(z[1,3],z[2,3],z[4,4],z[1,5],z[4,6],z[2,7])+734/1075*'^'(z[0,3],z[2,3],z[4,4],z[1,5],z[1,6],z[6,7])-949/15050*'^'(z[2,3],z[3,3],z[3,4],z[0,5],z[6,6],z[0,7])-718/1075*'^'(z[0,3],z[2,3],z[1,4],z[0,5],z[6,6],z[5,7])-53/645*'^'(z[0,3],z[3,3],z[3,4],z[1,5],z[6,6],z[1,7])-279/430*'^'(z[1,3],z[3,3],z[4,4],z[3,5],z[0,6],z[3,7])+3591/2150*'^'(z[0,3],z[2,3],z[2,4],z[4,5],z[5,6],z[1,7])-2639/6450*'^'(z[0,3],z[2,3],z[0,4],z[5,5],z[1,6],z[6,7])-375/172*'^'(z[0,3],z[3,3],z[4,4],z[2,5],z[4,6],z[1,7])-\1759/860*'^'(z[0,3],z[1,3],z[2,4],z[1,5],z[6,6],z[4,7])+5297/8600*'^'(z[0,3],z[1,3],z[4,4],z[1,5],z[6,6],z[2,7])+29/86*'^'(z[0,3],z[2,3],z[2,4],z[5,5],z[2,6],z[3,7])-59/35*'^'(z[0,3],z[1,3],z[2,4],z[1,5],z[3,6],z[7,7])+793/1290*'^'(z[2,3],z[3,3],z[1,4],z[4,5],z[0,6],z[4,7])+1153/3225*'^'(z[0,3],z[2,3],z[1,4],z[5,5],z[0,6],z[6,7])+17819/18060*'^'(z[1,3],z[3,3],z[4,4],z[2,5],z[4,6],z[0,7])-734/1075*'^'(z[1,3],z[3,3],z[0,4],z[4,5],z[5,6],z[1,7])+1256/645*'^'(z[0,3],z[1,3],z[3,4],z[2,5],z[4,6],z[4,7])-177/700*'^'(z[0,3],z[1,3],z[2,4],z[0,5],z[4,6],z[7,7])-2501/5160*'^'(z[0,3],z[3,3],z[0,4],z[5,5],z[2,6],z[4,7])+718/215*'^'(z[2,3],z[3,3],z[2,4],z[1,5],z[3,6],z[3,7])+2424/1075*'^'(z[1,3],z[2,3],z[3,4],z[3,5],z[0,6],z[5,7])-181/2150*'^'(z[1,3],z[3,3],z[4,4],z[5,5],z[0,6],z[1,7])+1227/1075*'^'(z[0,3],z[1,3],z[2,4],z[5,5],z[4,6],z[2,7])-1583/645*'^'(z[0,3],z[3,3],z[3,4],z[0,5],z[4,6],z[4,7])+2727/2150*'^'(z[0,3],z[3,3],z[2,4],z[0,5],z[4,6],z[5,7])-3/10*'^'(z[0,3],z[1,3],z[2,4],z[1,5],z[5,6],z[5,7])-1132/645*'^'(z[0,3],z[2,3],z[3,4],z[4,5],z[2,6],z[3,7])+1233/4300*'^'(z[1,3],z[2,3],z[2,4],z[4,5],z[0,6],z[5,7])-369/215*'^'(z[1,3],z[2,3],z[3,4],z[4,5],z[4,7])-136/129*'^'(z[0,3],z[3,3],z[3,4],z[2,5],z[3,6],z[3,7])-45/43*'^'(z[1,3],z[3,3],z[3,4],z[3,5],z[0,6],z[4,7])-116/43*'^'(z[0,3],z[1,3],z[1,4],z[1,5],z[5,6],z[6,7])-29777/45150*'^'(z[0,3],z[2,3],z[1,4],z[4,5],z[0,6],z[7,7])+467/1290*'^'(z[2,3],z[3,3],z[0,4],z[4,5],z[2,6],z[3,7])+45/43*'^'(z[0,3],z[2,3],z[1,4],z[2,5],z[6,6],z[3,7])+2337/4300*'^'(z[1,3],z[2,3],z[0,4],z[5,5],z[1,6],z[5,7])-6088/3225*'^'(z[0,3],z[2,3],z[3,4],z[0,5],z[5,6],z[4,7])-9297/7525*'^'(z[1,3],z[3,3],z[2,4],z[5,5],z[3,6],z[0,7])+1606/7525*'^'(z[1,3],z[3,3],z[3,4],z[5,5],z[2,6],z[0,7])+74/215*'^'(z[0,3],z[3,3],z[2,4],z[5,5],z[3,6],z[1,7])+1531/1290*'^'(z[0,3],z[3,3],z[4,4],z[1,5],z[2,6],z[4,7])-19808/22575*'^'(z[0,3],z[2,3],z[3,4],z[5,5],z[4,6],z[0,7])-1467/2150*'^'(z[2,3],z[3,3],z[2,4],z[5,5],z[1,6],z[1,7])-693/1720*'^'(z[1,3],z[2,3],z[4,4],z[4,5],z[2,6],z[1,7])+1583/645*'^'(z[0,3],z[3,3],z[1,4],z[5,5],z[2,6],z[3,7])+3249/7525*'^'(z[2,3],z[3,3],z[1,4],z[2,5],z[6,6],z[0,7])+17/645*'^'(z[0,3],z[2,3],z[4,4],z[4,5],z[1,6],z[3,7])-131/215*'^'(z[1,3],z[3,3],z[2,4],z[2,5],z[0,6],z[6,7])+1006/645*'^'(z[0,3],z[2,3],z[3,4],z[5,5],z[1,6],z[3,7])+9297/7525*'^'(z[0,3],z[2,3],z[2,4],z[0,5],z[3,6],z[7,7])-7591/6020*'^'(z[0,3],z[1,3],z[0,4],z[2,5],z[4,6],z[7,7])+991/9030*'^'(z[0,3],z[3,3],z[0,4],z[1,5],z[3,6],z[7,7])-517/215*'^'(z[0,3],z[3,3],z[3,4],z[1,5],z[5,6],z[2,7])-\7302/1075*'^'(z[2,3],z[3,3],z[1,4],z[2,5],z[1,6],z[5,7])+59/2150*'^'(z[2,3],z[3,3],z[0,4],z[0,5],z[6,6],z[3,7])-1943/3010*'^'(z[2,3],z[3,3],z[1,4],z[4,5],z[4,6],z[0,7])+243/43*'^'(z[1,3],z[2,3],z[2,4],z[0,5],z[3,6],z[6,7])+2719/6450*'^'(z[0,3],z[1,3],z[3,4],z[0,5],z[6,6],z[4,7])+1233/860*'^'(z[2,3],z[3,3],z[0,4],z[4,5],z[1,6],z[4,7])+3693/3010*'^'(z[0,3],z[1,3],z[1,4],z[1,5],z[4,6],z[7,7])+367/2150*'^'(z[2,3],z[3,3],z[0,4],z[0,5],z[5,6],z[4,7])-30/43*'^'(z[0,3],z[3,3],z[1,4],z[3,5],z[5,6],z[2,7])-25234/22575*'^'(z[1,3],z[3,3],z[3,4],z[2,5],z[5,6],z[0,7])-1127/2150*'^'(z[0,3],z[1,3],z[1,4],z[4,5],z[6,6],z[2,7])+321/8600*'^'(z[1,3],z[2,3],z[0,4],z[5,5],z[0,6],z[6,7])+124/7525*'^'(z[1,3],z[3,3],z[1,4],z[2,5],z[0,6],z[7,7])+517/215*'^'(z[0,3],z[3,3],z[1,4],z[4,5],z[1,6],z[5,7])+6242/3225*'^'(z[0,3],z[2,3],z[3,4],z[5,5],z[3,6],z[1,7])+149/1505*'^'(z[1,3],z[3,3],z[2,4],z[2,5],z[6,6],z[0,7])+429/2150*'^'(z[1,3],z[2,3],z[1,4],z[5,5],z[4,6],z[1,7])+1567/2580*'^'(z[0,3],z[2,3],z[0,4],z[4,5],z[5,6],z[3,7])+1641/2150*'^'(z[1,3],z[2,3],z[3,4],z[0,5],z[6,6],z[2,7])-17819/18060*'^'(z[0,3],z[2,3],z[0,4],z[3,5],z[2,6],z[7,7])+279/6020*'^'(z[

$$\begin{aligned}
 &0, 3], z[1, 3], z[0, 4], z[0, 5], z[6, 6], z[7, 7]) - 603/4300 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[\\
 &0, 5], z[6, 6], z[4, 7]) + 4147/45150 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) \\
 &+ 137/1075 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) + 16/43 * \&^{\wedge}(z[0, 3], z[\\
 &3, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) - 4147/45150 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], \\
 &z[0, 6], z[7, 7]) - 120/43 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) + 2379/ \\
 &1075 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) - 1769/1505 * \&^{\wedge}(z[1, 3], z[2, \\
 &3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) + 1317/2150 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[\\
 &1, 6], z[5, 7]) + 507/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 7]) - 6242/ \\
 &3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) - 1203/860 * \&^{\wedge}(z[1, 3], z[2, \\
 &3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) + 4811/5160 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[2 \\
 &, 6], z[6, 7]) - 4811/5160 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[1, 7]) - 548/645 * \\
 &' \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 7]) - 909/6020 * \&^{\wedge}(z[0, 3], z[1, 3], z[\\
 &0, 4], z[5, 5], z[1, 6], z[7, 7]) - 47/2150 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[2 \\
 &, 7]) + 19/86 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[5, 7]) - 898/1075 * \&^{\wedge}(z[1, 3 \\
 &], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[5, 7]) - 19/86 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z \\
 &[2, 6], z[2, 7]) + 1943/3010 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 6], z[7, 7]) + 4469/ \\
 &3010 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 272/215 * \&^{\wedge}(z[1, 3], z[3, 3 \\
 &], z[1, 4], z[1, 5], z[3, 6], z[5, 7]) - 368/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6 \\
 &, z[3, 7]) + 586/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[4, 7]) + 1349/645 * \&^{\wedge} \\
 &(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 6], z[3, 7]) - 104/215 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], \\
 &z[2, 5], z[5, 6], z[2, 7]) - 657/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) \\
 &+ 193/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) - 1453/860 * \&^{\wedge}(z[0, 3] \\
 &, z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[1, 7]) - 24/43 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[\\
 &6, 6], z[4, 7]) + 139/215 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) - 161/2150 * \\
 &' \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[1, 7]) - 507/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[\\
 &3, 4], z[1, 5], z[6, 6], z[2, 7]) - 36/43 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 3], z[0, 4], z[5, 5], z[3, 6], z[5, 7 \\
 &]) + 1471/1075 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[2, 7]) + 176/645 * \&^{\wedge}(z[0, \\
 &3], z[1, 3], z[4, 4], z[4, 5], z[4, 6], z[1, 7]) - 3277/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5 \\
 &, 5], z[2, 6], z[2, 7]) + 204/215 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) + \\
 &7319/15050 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[7, 7]) - 1939/645 * \&^{\wedge}(z[2, 3 \\
 &], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[3, 7]) - 5297/8600 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, \\
 &5], z[0, 6], z[5, 7]) + 1741/1720 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + \\
 &536/4515 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) + 766/645 * \&^{\wedge}(z[0, 3], z \\
 &[1, 3], z[1, 4], z[3, 5], z[5, 6], z[4, 7]) - 1606/7525 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 5], \\
 &z[4, 6], z[7, 7]) + 234/43 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[4, 7]) + 2746/645 \\
 &' \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[3, 7]) - 873/1400 * \&^{\wedge}(z[1, 3], z[2, 3], z \\
 &[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 289/1075 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z \\
 &[3, 7]) + 73/129 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, 7]) - 811/215 * \&^{\wedge}(z[2 \\
 &, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[5, 7]) + 1301/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[\\
 &0, 5], z[5, 6], z[4, 7]) - 1641/2150 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) - \\
 &1006/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[4, 7]) - 1429/2150 * \&^{\wedge}(z[0, 3] \\
 &, z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, 7]) + 30873/15050 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5 \\
 &, 5], z[4, 6], z[0, 7]) + 8296/7525 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) - \\
 &6112/22575 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) - 1253/12900 * \&^{\wedge}(z[0 \\
 &, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) + 241/4515 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2 \\
 &, 5], z[2, 6], z[7, 7]) + 54/43 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[3, 6], z[3, 7]) + 59/35 \\
 &' \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[0, 7]) - 59/2150 * \&^{\wedge}(z[0, 3], z[1, 3], z[\\
 &4, 4], z[5, 5], z[0, 6], z[4, 7]) - 8/43 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[5, 7] \\
 &) - 179/215 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) - 67/6450 * \&^{\wedge}(z[0, 3], \\
 &z[1, 3], z[4, 4], z[0, 5], z[3, 6], z[6, 7]) + 8819/180600 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, \\
 &5], z[6, 6], z[0, 7]) - 273/860 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 9728 \\
 &/22575 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 6], z[0, 7]) - 2749/645 * \&^{\wedge}(z[2, 3], z[\\
 &3, 3], z[1, 4], z[0, 5], z[4, 6], z[4, 7]) - 1819/1290 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z \\
 &[2, 6], z[6, 7]) - 523/215 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[4, 7]) - 11/6020 * \\
 &' \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[0, 7]) + 1483/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[\\
 &3, 4], z[1, 5], z[5, 6], z[3, 7]) + 721/4300 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[\\
 &5, 7]) + 9/344 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[6, 6], z[2, 7]) + 63/172 * \&^{\wedge}(z[2, 3] \\
 &, z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[1, 7]) + 67/6450 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[5, 5], \\
 &z[3, 6], z[1, 7]) + 1923/2150 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) - 1596/ \\
 &1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[6, 7]) - 29/1290 * \&^{\wedge}(z[2, 3], z[3, 3 \\
 &], z[0, 4], z[3, 5], z[5, 6], z[1, 7]) - 8837/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[1, \\
 &6], z[4, 7]) - 302/215 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) + 897/2150 * \\
 &' \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[5, 7]) - 116/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[3 \\
 &, 4], z[1, 5], z[3, 6], z[3, 7]) + 761/2580 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[5, 6], z[3 \\
 &, 7]) - 30873/15050 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 1344/215 * \&^{\wedge} \\
 &(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) - 267/2150 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4] \\
 &, z[0, 5], z[4, 6], z[5, 7]) + 25234/22575 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 6], z[7 \\
 &, 7]) - 1086/215 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[5, 7]) - 1691/2150 * \&^{\wedge}(z
 \end{aligned}$$

$[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) + 7159/2580 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[1, 7]) - 3401/1290 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) + 1439/430 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + 677/25800 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) - 2083/1075 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) - 2746/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[4, 6], z[4, 7]) - 16/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) - 3716/3225 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[6, 7]) + 2777/30100 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[0, 6], z[7, 7]) - 296/215 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 1653/2150 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[3, 7]) - 167/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[2, 7]) - 54/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) + 45/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[1, 7]) - 1066/645 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[3, 7]) - 2414/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[2, 6], z[6, 7]) - 80/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) + 626/645 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[3, 7]) - 601/2150 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[1, 7]) + 523/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) - 336/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 1031/430 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[6, 6], z[5, 7]) + 116/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[1, 7]) - 136/1075 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[6, 6], z[6, 7]) - 2132/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 6], z[4, 7]) - 1483/645 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) + 266/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 6], z[6, 7]) + 4027/30100 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) - 1349/645 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) - 321/8600 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) - 797/215 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[4, 7]) - 3117/3010 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) - 9727/180600 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) - 1346/1075 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) + 67/215 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 7]) + 1561/645 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) - 2066/7525 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) - 6241/4515 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[0, 7]) + 164/1505 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[3, 6], z[7, 7]) + 131/430 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) - 2004/1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[2, 7]) - 7481/1720 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) + 1282/645 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[3, 7]) + 1702/22575 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[3, 6], z[7, 7]) + 131/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[1, 7]) + 2292/1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) + 1477/6450 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) + 375/172 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 849/2150 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 7]) - 42/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7]) - 48/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7]) - 2813/7525 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[7, 7]) + 693/4300 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[1, 7]) - 901/5160 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) + 641/860 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) + 4244/1075 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 7]) + 81/602 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) - 260/301 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[7, 7]) - 1569/1720 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) - 3554/1075 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[1, 6], z[5, 7]) - 632/7525 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[1, 6], z[7, 7]) + 120/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) - 3181/90300 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[0, 6], z[7, 7]) + 502/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) + 1467/2150 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[5, 6], z[6, 7]) + 1759/860 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) - 793/1290 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[6, 6], z[3, 7]) - 24882/7525 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) + 1198/1075 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) + 1866/1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) + 243/86 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) - 67/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[4, 6], z[4, 7]) + 1331/7525 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[0, 7]) - 18554/22575 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[7, 7]) + 2994/1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[2, 7]) - 54/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[4, 7]) + 88/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[6, 7]) - 429/2150 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) - 124/7525 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[6, 6], z[0, 7]) - 879/1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) - 3191/7525 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[7, 7]) + 4078/1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[5, 7]) + 397/129 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[2, 6], z[4, 7]) + 565/86 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[5, 7]) - 5597/4300 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[2, 7]) + 6241/4515 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[3, 6], z[7, 7]) - 64/4515 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) + 44/15 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[6, 7]) + 543/86 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[5, 7]) + 2501/5160 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) + 2083/1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[2, 7]) - 63/172 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[6, 6], z[6, 7]) + 5321/25800 * \&^{\wedge} (z[2, 3,$

$$\begin{aligned}
&], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[4, 7]) - 18/43 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[5, 7]) + 293/4300 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 2647/60200 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[7, 7]) + 3/10 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[2, 7]) - 264/301 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 6], z[7, 7]) - 997/2150 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[0, 6], z[5, 7]) - 88/43 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[1, 7]) - 583/516 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[3, 7]) + 3181/90300 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[6, 6], z[0, 7]) - \backslash \\
&243/86 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) - 1833/4300 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[1, 7]) - 457/215 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) + 604/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[4, 7]) + 1891/22575 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) - 149/840 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[2, 6], z[7, 7]) + 1769/1505 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) + 167/8600 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[6, 7]) - 829/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[2, 7]) + 262/7525 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[4, 6], z[0, 7]) - 3818/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[3, 7]) + 651/4300 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[2, 7]) + 3393/1075 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[1, 6], z[5, 7]) + 177/700 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[0, 7]) - 649/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[4, 7]) - \backslash \\
&8767/1290 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 7]) + 347/430 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) - 1531/1290 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) + 1203/860 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) + 1569/7525 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[3, 6], z[0, 7]) - 347/430 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) + 27/215 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[3, 7]) + 9727/180600 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) + 2119/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[1, 7]) + 276/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) - 7159/6020 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) + 58/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 7]) - 313/860 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[4, 6], z[6, 7]) - 418/215 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 7]) + 24/43 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[3, 7]) - 11869/30100 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[0, 7]) - 1891/15050 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[7, 7]) + 2414/1505 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[2, 6], z[7, 7]) - 1256/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[3, 7]) - 218/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[2, 7]) - 399/1720 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) + 136/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) + 149/1505 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[6, 6], z[0, 7]) + 279/430 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[4, 7]) - 823/4515 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[7, 7]) - 454/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 7]) - 204/215 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) - 41/430 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) - 2119/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) - 1291/2150 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[1, 7]) + 657/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) + 2781/4300 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) - 4856/22575 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) + 418/215 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) + 444/215 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[2, 7]) + 811/215 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[2, 7]) + 54/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) - 991/9030 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) + 64/4515 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 191/43 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, 7]) - 3832/4515 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) + 1101/430 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) + 649/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) - 423/215 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 89/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 149/1505 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) + 56/43 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 702/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) + 631/6450 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 499/430 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]); \\
&q55 := -91481/19350 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) + 3191/774 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) - 21001/21672 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 36389/34830 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[1, 7]) + 833008/609525 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) - \backslash \\
&34871/69660 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) - 796589/139320 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) + 1050692/1828575 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) - 153427/69660 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) - 13228/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) + 249571/1393200 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 67219/34830 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 6], z[6, 7]) + 325337/104490 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) - 284669/69660 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[3, 7]) + 13868/10449 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) + 61301/7314300 * \&^{\wedge}(z[0, 3,
\end{aligned}$$

$$\begin{aligned}
&], z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) + 32813/5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, \\
&, 5], z[4, 6], z[2, 7]) - 242728/17415 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[2, 7]) \\
&) - 15899/6020 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[0, 7]) - 378526/609525 * \\
& \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) - 87938/121905 * \&^{\wedge}(z[1, 3], z[2, 3] \\
&], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) + 83791/10449 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[\\
&5, 6], z[4, 7]) - 202459/87075 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[5, 7]) - \\
&807931/2089800 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) - 207971/34830 * \\
& \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], z[5, 7]) + 13228/1935 * \&^{\wedge}(z[1, 3], z[3, 3], \\
& z[1, 4], z[4, 5], z[3, 6], z[2, 7]) + 155653/23220 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2 \\
&, 6], z[2, 7]) + 2514461/3657150 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) - \\
&247547/73143 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[2, 6], z[7, 7]) + 4901/2322 * \&^{\wedge}(z[\\
&0, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) + 55859/58050 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4] \\
&, z[5, 5], z[1, 6], z[4, 7]) + 761564/87075 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[\\
&6, 7]) + 85333/77400 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[2, 7]) - 3817139/ \\
&175543200 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) - 33683/20898 * \&^{\wedge}(z[0 \\
&, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) + 153233/626940 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4] \\
&], z[2, 5], z[0, 6], z[6, 7]) - 152549/731430 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], \\
& z[7, 7]) - 185119/83592 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) - 769493/ \\
&1083600 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 9259/69660 * \&^{\wedge}(z[0, 3] \\
&, z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 7]) - 2221411/2925720 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4] \\
&, z[2, 5], z[0, 6], z[7, 7]) + 23399/5805 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 6], z[5, \\
&7]) - 78104/10449 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[3, 7]) - 9259/69660 * \\
& \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) + 425041/29025 * \&^{\wedge}(z[0, 3], z[1, 3] \\
&], z[3, 4], z[3, 5], z[5, 6], z[2, 7]) + 807931/2089800 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5] \\
&, z[2, 6], z[6, 7]) - 541523/69660 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[2, 6], z[4, 7]) - \\
&175171/17415 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[4, 6], z[3, 7]) - 694433/116100 * \\
& \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) - 97994/52245 * \&^{\wedge}(z[0, 3], z[2, 3] \\
&, z[1, 4], z[3, 5], z[4, 6], z[4, 7]) - 1955663/278640 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], \\
& z[2, 6], z[2, 7]) + 1140353/696600 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) - \\
&53426/17415 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 6], z[4, 7]) + 67196/17415 * \&^{\wedge}(z \\
&[0, 3], z[1, 3], z[0, 4], z[2, 5], z[5, 6], z[6, 7]) + 251641/23220 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, \\
&4], z[2, 5], z[6, 6], z[3, 7]) + 212563/696600 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6] \\
&, z[3, 7]) + 2915197/406350 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) + \\
&2683081/4179600 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) - 9248/52245 * \\
& \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) - 67451/139320 * \&^{\wedge}(z[0, 3], z[3, 3] \\
&], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) + 365461/232200 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], \\
& z[5, 6], z[4, 7]) + 2312/17415 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) - 1405 \\
&/13932 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 7]) - 492059/69660 * \&^{\wedge}(z[1, 3] \\
&], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) + 3257/38700 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[0 \\
&, 5], z[6, 6], z[6, 7]) - 1661/11610 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[1, 7]) - \\
&1101637/243810 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) - 283399/1219050 * \\
& \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[5, 6], z[7, 7]) - 944687/278640 * \&^{\wedge}(z[0, 3], z[3, \\
&3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 64073/13932 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z \\
&[5, 6], z[1, 7]) + 26201/6450 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) + 7301/ \\
&11610 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[3, 7]) + 5367571/4876200 * \&^{\wedge}(z[0 \\
&, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) - 6201917/417960 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, \\
&4], z[4, 5], z[2, 6], z[3, 7]) - 23399/5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[\\
&2, 7]) - 67903/34830 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[5, 6], z[4, 7]) + 419077/ \\
&1044900 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 7]) + 274112/609525 * \&^{\wedge}(z[0 \\
&, 3], z[2, 3], z[2, 4], z[5, 5], z[5, 6], z[0, 7]) + 1090033/348300 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, \\
&4], z[3, 5], z[0, 6], z[5, 7]) - 171301/1044900 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[6, 6] \\
&], z[1, 7]) - 36389/17415 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[4, 6], z[6, 7]) + 956116/ \\
&156735 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) - 2/3 * \&^{\wedge}(z[1, 3], z[2, 3], \\
& z[1, 4], z[3, 5], z[2, 6], z[5, 7]) + 2427403/19504800 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5] \\
&, z[0, 6], z[7, 7]) + 13687/2322 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[5, 7]) + \\
&1384957/261225 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) - 293921/208980 * \\
& \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) - 1543/3225 * \&^{\wedge}(z[2, 3], z[3, 3], z \\
&[1, 4], z[2, 5], z[0, 6], z[6, 7]) - 15317/15480 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6] \\
&], z[5, 7]) - 103487/51600 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) + 910933/ \\
&1219050 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) - 155623/34830 * \&^{\wedge}(z[2, \\
&3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[2, 7]) + 43/189 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5] \\
&, z[2, 6], z[7, 7]) - 617291/4876200 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[6, 6], z[0, 7]) \\
& + 253814/17415 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[2, 7]) - 93598/17415 * \&^{\wedge} \\
&(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 6], z[3, 7]) + 198712/52245 * \&^{\wedge}(z[2, 3], z[3, 3], z[\\
&4, 4], z[1, 5], z[3, 6], z[1, 7]) + 54383/5805 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], \\
& z[2, 7]) - 1610873/522450 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) - 320816/ \\
&52245 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[4, 7]) + 1529204/1828575 * \&^{\wedge}(z[0 \\
&, 3], z[1, 3], z[1, 4], z[4, 5], z[1, 6], z[7, 7]) + 506171/104490 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4
\end{aligned}$$

$$\begin{aligned}
&], z[1, 5], z[4, 6], z[4, 7]) - 234242/52245 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[4, 7]) \\
&- 26803/10449 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[6, 7]) + 2041/172 * \\
&\&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) - 43/81 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], \\
&], z[3, 5], z[2, 6], z[6, 7]) - 2333/6966 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, \\
&7]) - 52289/174150 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[3, 6], z[1, 7]) - 155653/23220 * \\
&\&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 6], z[5, 7]) + 138569/10449 * \&^{\wedge}(z[0, 3], z[1, 3], \\
&], z[4, 4], z[3, 5], z[3, 6], z[3, 7]) + 511793/609525 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], \\
&z[5, 6], z[0, 7]) + 150395/13932 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[2, 6], z[5, 7]) - \\
&357437/92880 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 14269/23220 * \&^{\wedge}(\\
&z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) - 714181/348300 * \&^{\wedge}(z[0, 3], z[3, 3], z[\\
&2, 4], z[0, 5], z[6, 6], z[3, 7]) - 2299/172 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[\\
&1, 7]) - 7946/52245 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[4, 7]) - 454127/ \\
&1828575 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[7, 7]) - 644671/208980 * \&^{\wedge}(z[0 \\
&, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) - 155281/208980 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4 \\
&], z[4, 5], z[2, 6], z[6, 7]) + 1036631/174150 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], \\
&z[5, 7]) + 263999/14628600 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[7, 7]) + 9709/ \\
&6450 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[5, 7]) - 212563/696600 * \&^{\wedge}(z[1, 3], \\
&, z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) - 2322871/557280 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], \\
&z[1, 5], z[6, 6], z[4, 7]) + 171301/1044900 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z \\
&[6, 7]) - 105166/29025 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[1, 7]) - 3305047/ \\
&2786400 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) - 40747/52245 * \&^{\wedge}(z[0, 3 \\
&], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) + 4012/387 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5 \\
&], z[5, 6], z[4, 7]) - 4901/2322 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[3, 7]) - \\
&466513/278640 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) + 466513/278640 * \\
&\&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) + 955787/174150 * \&^{\wedge}(z[2, 3], z[3, 3], \\
&3], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) - 33163/102060 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], \\
&z[6, 6], z[0, 7]) + 242728/17415 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 6], z[5, 7]) - \\
&13687/2322 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7]) - 2036206/1828575 * \\
&\&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[1, 6], z[7, 7]) + 592421/52245 * \&^{\wedge}(z[2, 3], z[3, 3 \\
&], z[1, 4], z[3, 5], z[4, 6], z[1, 7]) - 13162/52245 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[\\
&5, 6], z[1, 7]) - 66145/9288 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 29302/ \\
&5805 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) - 104621/104490 * \&^{\wedge}(z[0, 3] \\
&, z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 7]) - 53366/3483 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, \\
&5], z[5, 6], z[3, 7]) - 261349/41796 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[3, 7]) \\
&+ 185011/2925720 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 6], z[7, 7]) + 293921/208980 * \\
&\&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 7]) - 961/5418 * \&^{\wedge}(z[2, 3], z[3, 3], z[\\
&4, 4], z[4, 5], z[1, 6], z[0, 7]) - 21901/12900 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6] \\
&, z[2, 7]) + 42203/20898 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[6, 6], z[4, 7]) - 1023833/ \\
&309600 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) + 379367/69660 * \&^{\wedge}(z[1, 3 \\
&], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 507179/975240 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], \\
&z[4, 5], z[2, 6], z[0, 7]) + 4616021/626940 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z \\
&[4, 7]) + 153427/69660 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 7]) - 5367571/ \\
&4876200 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) + 509203/1462860 * \&^{\wedge}(z[\\
&0, 3], z[2, 3], z[4, 4], z[4, 5], z[4, 6], z[0, 7]) - 29807/34830 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4] \\
&, z[5, 5], z[3, 6], z[3, 7]) + 48736/52245 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[1, 6], z[6 \\
&, 7]) + 12089/1290 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7]) + 60371/9675 * \\
&\&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[2, 7]) + 44909/4644 * \&^{\wedge}(z[0, 3], z[3, 3], \\
&z[3, 4], z[3, 5], z[2, 6], z[3, 7]) - 146339/232200 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[\\
&2, 6], z[1, 7]) + 2221411/2925720 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) + \\
&65039/11610 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) - 48803/55728 * \&^{\wedge}(z \\
&[0, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) + 2931779/208980 * \&^{\wedge}(z[0, 3], z[1, 3], z[\\
&4, 4], z[2, 5], z[4, 6], z[3, 7]) + 507179/975240 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[4, \\
&6], z[7, 7]) + 278431/121905 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[0, 7]) + 93229 \\
&/243810 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[0, 7]) - 37723/104490 * \&^{\wedge}(z[0, \\
&3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[4, 7]) + 155237/87075 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], \\
&z[5, 5], z[0, 6], z[2, 7]) + 16153/12900 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[1, \\
&7]) - 3474887/2089800 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) - 61301/ \\
&7314300 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[1, 6], z[7, 7]) + 5342/1161 * \&^{\wedge}(z[1, 3], \\
&z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[2, 7]) + 39371/27864 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, \\
&5], z[4, 6], z[2, 7]) - 2667839/9752400 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[0, 6], z[7, \\
&7]) + 560423/52245 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[3, 7]) + 2333/6966 * \\
&\&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[3, 7]) - 5/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], \\
&z[2, 5], z[4, 6], z[4, 7]) - 282901/38700 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[6, 6], z[2 \\
&, 7]) - 2325821/2925720 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) + 43247/ \\
&278640 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) - 44909/4644 * \&^{\wedge}(z[0, 3], \\
&z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[4, 7]) + 397393/208980 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[\\
&1, 5], z[5, 6], z[4, 7]) - 3191/774 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[5, 6], z[3, 7]) + \\
&87938/121905 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) + 1590073/19504800 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[3,3],z[0,4],z[0,5],z[4,6],z[7,7])}-1482599/1044900*\&^{'(z[1,3],z[3,3],z[0,4],z[5,5],z[1,6],z[4,7])}+29302/5805*\&^{'(z[1,3],z[3,3],z[0,4],z[4,5],z[2,6],z[4,7])}+443573/232200*\&^{'(z[1,3],z[2,3],z[3,4],z[5,5],z[2,6],z[1,7])}-\backslash \\
& 253814/17415*\&^{'(z[0,3],z[1,3],z[3,4],z[1,5],z[4,6],z[5,7])}-185327/116100*\&^{'(z[1,3],z[2,3],z[3,4],z[5,5],z[1,6],z[2,7])}+155623/34830*\&^{'(z[0,3],z[1,3],z[4,4],z[1,5],z[3,6],z[5,7])}-1326326/261225*\&^{'(z[0,3],z[1,3],z[3,4],z[4,5],z[5,6],z[1,7])}+2363837/417960*\&^{'(z[0,3],z[3,3],z[4,4],z[3,5],z[1,6],z[3,7])}-308063/69660*\&^{'(z[2,3],z[3,3],z[3,4],z[4,5],z[0,6],z[2,7])}-27847/6966*\&^{'(z[1,3],z[3,3],z[3,4],z[0,5],z[4,6],z[3,7])}+40889/13932*\&^{'(z[0,3],z[1,3],z[3,4],z[4,5],z[4,6],z[2,7])}-7054/52245*\&^{'(z[0,3],z[1,3],z[3,4],z[4,5],z[3,6],z[3,7])}-80621/174150*\&^{'(z[0,3],z[2,3],z[4,4],z[2,5],z[5,6],z[1,7])}-90887/51600*\&^{'(z[0,3],z[3,3],z[2,4],z[5,5],z[2,6],z[2,7])}-1274321/1044900*\&^{'(z[2,3],z[3,3],z[0,4],z[5,5],z[1,6],z[3,7])}+330449/87075*\&^{'(z[1,3],z[3,3],z[1,4],z[2,5],z[6,6],z[1,7])}+157232/29025*\&^{'(z[1,3],z[3,3],z[3,4],z[1,5],z[1,6],z[5,7])}-128731/34830*\&^{'(z[0,3],z[2,3],z[4,4],z[2,5],z[4,6],z[2,7])}-138577/232200*\&^{'(z[1,3],z[2,3],z[4,4],z[0,5],z[5,6],z[2,7])}+25415/2322*\&^{'(z[0,3],z[1,3],z[3,4],z[1,5],z[5,6],z[4,7])}+9163/348300*\&^{'(z[0,3],z[3,3],z[3,4],z[3,5],z[0,6],z[5,7])}+7/54*\&^{'(z[0,3],z[2,3],z[1,4],z[4,5],z[2,6],z[5,7])}+36889/38700*\&^{'(z[2,3],z[3,3],z[0,4],z[1,5],z[6,6],z[2,7])}-4694/87075*\&^{'(z[1,3],z[3,3],z[0,4],z[3,5],z[5,6],z[2,7])}-443573/232200*\&^{'(z[1,3],z[2,3],z[1,4],z[0,5],z[4,6],z[6,7])}-907631/2786400*\&^{'(z[0,3],z[3,3],z[4,4],z[0,5],z[2,6],z[5,7])}+216761/185760*\&^{'(z[1,3],z[2,3],z[0,4],z[0,5],z[6,6],z[5,7])}-913967/104490*\&^{'(z[2,3],z[3,3],z[0,4],z[1,5],z[5,6],z[3,7])}+5154859/3657150*\&^{'(z[1,3],z[3,3],z[0,4],z[2,5],z[1,6],z[7,7])}-44623/11610*\&^{'(z[0,3],z[2,3],z[2,4],z[2,5],z[6,6],z[2,7])}+2093203/104490*\&^{'(z[0,3],z[2,3],z[1,4],z[4,5],z[4,6],z[3,7])}+84043/174150*\&^{'(z[0,3],z[2,3],z[3,4],z[4,5],z[0,6],z[5,7])}+344617/34830*\&^{'(z[0,3],z[2,3],z[4,4],z[4,5],z[2,6],z[2,7])}-67439/261225*\&^{'(z[0,3],z[1,3],z[1,4],z[5,5],z[1,6],z[6,7])}+33163/102060*\&^{'(z[0,3],z[3,3],z[1,4],z[3,5],z[0,6],z[7,7])}-833008/609525*\&^{'(z[1,3],z[2,3],z[0,4],z[3,5],z[1,6],z[7,7])}-\backslash \\
& 58463/34830*\&^{'(z[2,3],z[3,3],z[0,4],z[3,5],z[1,6],z[5,7])}-2683081/4179600*\&^{'(z[0,3],z[3,3],z[0,4],z[3,5],z[6,6],z[2,7])}+492059/69660*\&^{'(z[1,3],z[2,3],z[3,4],z[4,5],z[1,6],z[3,7])}+2113781/7314300*\&^{'(z[0,3],z[1,3],z[4,4],z[1,5],z[1,6],z[7,7])}-1201057/464400*\&^{'(z[1,3],z[2,3],z[0,4],z[0,5],z[5,6],z[6,7])}-448789/52245*\&^{'(z[1,3],z[3,3],z[0,4],z[2,5],z[2,6],z[6,7])}-17404/9675*\&^{'(z[0,3],z[2,3],z[2,4],z[5,5],z[0,6],z[5,7])}-1140353/696600*\&^{'(z[1,3],z[2,3],z[4,4],z[1,5],z[5,6],z[1,7])}+62939/5805*\&^{'(z[0,3],z[2,3],z[2,4],z[3,5],z[5,6],z[2,7])}+63251/139320*\&^{'(z[0,3],z[2,3],z[0,4],z[1,5],z[6,6],z[5,7])}+1696741/4876200*\&^{'(z[2,3],z[3,3],z[0,4],z[0,5],z[2,6],z[7,7])}+759709/3657150*\&^{'(z[1,3],z[3,3],z[0,4],z[5,5],z[5,6],z[0,7])}-201751/25077600*\&^{'(z[0,3],z[3,3],z[0,4],z[4,5],z[6,6],z[1,7])}-1212649/1044900*\&^{'(z[1,3],z[3,3],z[0,4],z[5,5],z[4,6],z[1,7])}-1645367/208980*\&^{'(z[0,3],z[1,3],z[1,4],z[5,5],z[4,6],z[3,7])}-\backslash \\
& 393821/261225*\&^{'(z[2,3],z[3,3],z[0,4],z[2,5],z[1,6],z[6,7])}-568643/208980*\&^{'(z[0,3],z[2,3],z[4,4],z[3,5],z[2,6],z[3,7])}+1336487/154800*\&^{'(z[1,3],z[2,3],z[2,4],z[5,5],z[2,6],z[2,7])}+64357/58050*\&^{'(z[0,3],z[1,3],z[4,4],z[3,5],z[0,6],z[6,7])}+207971/34830*\&^{'(z[2,3],z[3,3],z[3,4],z[0,5],z[4,6],z[2,7])}+284669/69660*\&^{'(z[1,3],z[3,3],z[4,4],z[2,5],z[0,6],z[4,7])}+653201/278640*\&^{'(z[1,3],z[2,3],z[0,4],z[3,5],z[4,6],z[4,7])}+961/5418*\&^{'(z[0,3],z[1,3],z[0,4],z[1,5],z[5,6],z[7,7])}-67801/348300*\&^{'(z[0,3],z[2,3],z[4,4],z[0,5],z[6,6],z[2,7])}-49412/17415*\&^{'(z[0,3],z[1,3],z[1,4],z[4,5],z[3,6],z[5,7])}+12497/278640*\&^{'(z[0,3],z[3,3],z[0,4],z[3,5],z[4,6],z[4,7])}-8222941/1625400*\&^{'(z[1,3],z[2,3],z[2,4],z[4,5],z[5,6],z[0,7])}+1610873/522450*\&^{'(z[0,3],z[3,3],z[3,4],z[0,5],z[5,6],z[3,7])}-5143669/975240*\&^{'(z[1,3],z[2,3],z[3,4],z[4,5],z[4,6],z[0,7])}-121103/104490*\&^{'(z[0,3],z[1,3],z[4,4],z[2,5],z[6,6],z[1,7])}+781186/52245*\&^{'(z[2,3],z[3,3],z[1,4],z[3,5],z[1,6],z[4,7])}+12398/87075*\&^{'(z[1,3],z[3,3],z[3,4],z[0,5],z[5,6],z[2,7])}+15931/34830*\&^{'(z[2,3],z[3,3],z[4,4],z[3,5],z[0,6],z[2,7])}-98003/34830*\&^{'(z[0,3],z[2,3],z[2,4],z[1,5],z[5,6],z[4,7])}+1065541/1671840*\&^{'(z[0,3],z[3,3],z[4,4],z[4,5],z[0,6],z[3,7])}-18047/58050*\&^{'(z[0,3],z[1,3],z[3,4],z[4,5],z[0,6],z[6,7])}-651454/52245*\&^{'(z[2,3],z[3,3],z[3,4],z[0,5],z[3,6],z[3,7])}+1645367/208980*\&^{'(z[2,3],z[3,3],z[3,4],z[0,5],z[2,6],z[4,7])}+1543/3225*\&^{'(z[0,3],z[1,3],z[3,4],z[3,5],z[6,6],z[1,7])}-15593/29025*\&^{'(z[0,3],z[2,3],z[4,4],z[5,5],z[1,6],z[2,7])}-39371/27864*\&^{'(z[0,3],z[3,3],z[3,4],z[1,5],z[2,6],z[5,7])}-759709/3657150*\&^{'(z[0,3],z[2,3],z[4,4],z[0,5],z[1,6],z[7,7])}+1201057/464400*\&^{'(z[1,3],z[2,3],z[4,4],z[5,5],z[1,6],z[1,7])}+1023833/309600*\&^{'(z[1,3],z[2,3],z[4,4],z[0,5],z[2,6],z[5,7])}+143347/731430*\&^{'(z[0,3],z[3,3],z[4,4],z[2,5],z[4,6],z[0,7])}+12745/111456*\&^{'(z[0,3],z[3,3],z[4,4],z[5,5],z[0,6],z[2,7])}+931033/417960*\&^{'(z[0,3],z[1,3],z[4,4],z[1,5],z[4,6],z[4,7])}+1/9*\&^{'(z[1,3],z[2,3],z[3,4],z[2,5],z[5,6],z[1,7])}+1/3*\&^{'(z[0,3],z[3,3],z[3,4],z[3,5],z[3,6],z[2,7])}+1/12*\&^{'(z[1,3],z[2
\end{aligned}$$

, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) - 9/4 * '&^'(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) - 1/3 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[5, 7]) - '&^'(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[3, 6], z[2, 7]) - 10/9 * '&^'(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) + 1/2 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[2, 7]) - 5/2 * '&^'(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) - 5 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[3, 6], z[5, 7]) + 10/3 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[3, 6], z[4, 7]) + 3/2 * '&^'(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[2, 6], z[5, 7]) - 1/2 * '&^'(z[0, 3], z[3, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[5, 7]) + 49859/232200 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[6, 6], z[5, 7]) + 761873/87075 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[5, 7]) + 6674587/7314300 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[7, 7]) + 19183/17415 * '&^'(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[1, 7]) - 2312/17415 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) + 52289/174150 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[6, 7]) - 43/54 * '&^'(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[1, 7]) + 1373321/348300 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) - 2183/1935 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[3, 7]) + 3851201/1828575 * '&^'(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) + 34871/69660 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) - 12745/111456 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) + 609899/261225 * '&^'(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[4, 6], z[1, 7]) - 229774/261225 * '&^'(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[6, 7]) + 98003/34830 * '&^'(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[3, 7]) - 153233/626940 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) - 7301/11610 * '&^'(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) + 2325821/2925720 * '&^'(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) + 115466/17415 * '&^'(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[3, 7]) - 12047/139320 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) - 2494163/696600 * '&^'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 7]) + 229774/261225 * '&^'(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) - 2113781/7314300 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[0, 7]) + 37333/174150 * '&^'(z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[1, 7]) + 73856/52245 * '&^'(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[3, 7]) + 819839/104490 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[6, 7]) - 419077/1044900 * '&^'(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) + 2036206/1828575 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[0, 7]) - 138569/10449 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 7]) - 4616021/626940 * '&^'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) - 2004647/2438100 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[6, 6], z[0, 7]) + 49303/69660 * '&^'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) + 58637/121905 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[7, 7]) - 4012/387 * '&^'(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 7]) + 568643/208980 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[4, 7]) + 316039/696600 * '&^'(z[0, 3], z[5, 2, 3], z[4, 4], z[5, 5], z[0, 6], z[3, 7]) - 198712/52245 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[3, 6], z[6, 7]) - 137159/208980 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[6, 6], z[3, 7]) - 58637/121905 * '&^'(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[0, 7]) + 108271/243810 * '&^'(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[0, 7]) - 201373/1393200 * '&^'(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) + 6659/69660 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) + 429439/121905 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) - 73856/52245 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[5, 6], z[4, 7]) - 1/9 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 7]) + 129307/87075 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[2, 7]) + 13171/1935 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[4, 6], z[5, 7]) + 190363/116100 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[4, 7]) - 132359/23220 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[6, 7]) - 1149871/417960 * '&^'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4, 7]) + 247547/73143 * '&^'(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[0, 7]) + 1191047/104490 * '&^'(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[2, 6], z[3, 7]) + 137159/208980 * '&^'(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[4, 7]) - 65626/29025 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[2, 7]) + 44623/11610 * '&^'(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[5, 7]) + 4126001/557280 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - 1/2 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) + 10/9 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) - 1/12 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) + 5/2 * '&^'(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 6], z[3, 7]) + 26803/10449 * '&^'(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[1, 7]) - 6674587/7314300 * '&^'(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[0, 7]) + 1212649/1044900 * '&^'(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[6, 7]) + 155281/208980 * '&^'(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[1, 7]) - 81611/17415 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[5, 6], z[5, 7]) - 118889/731430 * '&^'(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[0, 6], z[7, 7]) + 1939541/1219050 * '&^'(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[0, 7]) + 65626/29025 * '&^'(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[5, 7]) + 53426/17415 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[3, 7]) - 9545/3483 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) + 2667839/9752400 * '&^'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) + 1661/11610 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[6, 7]) + 2494163/696600 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[6, 6], z[1, 7]) - 188527/92880 * '&^'(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) + 913967/104490 * '&^'(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[1, 6], z[4, 7]) + 3034/365715 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) - 2427403/19504800 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) + 36389/34830 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[

$4, 6], z[6, 7]) - 275021/69660 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) +$
 $71339/522450 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) - 20083/3870 * \&^{\wedge}(z$
 $[0, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[5, 7]) + 121103/104490 * \&^{\wedge}(z[2, 3], z[3, 3], z[0$
 $, 4], z[3, 5], z[0, 6], z[6, 7]) - 39449/2089800 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6$
 $], z[1, 7]) + 680821/69660 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[4, 6], z[4, 7]) + 168023/$
 $174150 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[5, 7]) + 1584457/174150 * \&^{\wedge}(z[2$
 $, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[2, 7]) - 625127/2438100 * \&^{\wedge}(z[0, 3], z[3, 3], z[1,$
 $4], z[5, 5], z[5, 6], z[0, 7]) - 1336487/154800 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6$
 $], z[5, 7]) - 126581/87075 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[5, 6], z[5, 7]) - 560423/$
 $52245 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[4, 7]) - 1638119/174150 * \&^{\wedge}(z[1,$
 $3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[2, 7]) + 40751/139320 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4],$
 $z[5, 5], z[3, 6], z[3, 7]) + 1482599/1044900 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6],$
 $z[3, 7]) - 181597/87075 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[5, 7]) - 259691/$
 $208980 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) - 115466/17415 * \&^{\wedge}(z[0, 3$
 $], z[1, 3], z[1, 4], z[2, 5], z[6, 6], z[4, 7]) - 2945123/1393200 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4$
 $], z[0, 5], z[1, 6], z[6, 7]) - 653201/278640 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6],$
 $z[3, 7]) - 2931779/208980 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[4, 7]) + 5143669$
 $/975240 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) + 275021/69660 * \&^{\wedge}(z[1,$
 $3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) + 519481/139320 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4]$
 $, z[4, 5], z[4, 6], z[1, 7]) - 52229/522450 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[$
 $3, 7]) + 134221/46440 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) - 54473/$
 $487620 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[0, 7]) + 929/3483 * \&^{\wedge}(z[1, 3], z[$
 $3, 3], z[2, 4], z[0, 5], z[4, 6], z[4, 7]) + 43/54 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[2, 6$
 $], z[6, 7]) - 228329/52245 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[1, 7]) + 277711/$
 $34830 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[3, 7]) + 1326326/261225 * \&^{\wedge}(z[2, 2,$
 $3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[6, 7]) - 410297/92880 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4],$
 $z[4, 5], z[2, 6], z[3, 7]) - 67583/4644 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[2, 7$
 $]) + 1372399/557280 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) - 105011/$
 $348300 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[1, 6], z[3, 7]) + 75818/17415 * \&^{\wedge}(z[1, 3]$
 $, z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[5, 7]) + 73687/40635 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2$
 $, 5], z[0, 6], z[7, 7]) + 407359/139320 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[4, 6], z[3, 7$
 $]) + 40747/52245 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) + 32327/22575 *$
 $\&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[0, 7]) + 17531/2580 * \&^{\wedge}(z[0, 3], z[1, 3],$
 $z[2, 4], z[4, 5], z[2, 6], z[5, 7]) - 50317/17415 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[3,$
 $6], z[4, 7]) - 40856/29025 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[2, 7]) + 1732478$
 $/261225 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[3, 7]) + 27847/6966 * \&^{\wedge}(z[0, 3]$
 $, z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[4, 7]) - 319061/116100 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z$
 $[0, 5], z[5, 6], z[5, 7]) - 57299/67725 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[7, 7$
 $]) + 9305/3483 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[2, 7]) + 49412/17415 * \&^{\wedge}($
 $z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[2, 7]) + 234242/52245 * \&^{\wedge}(z[0, 3], z[2, 3], z[3$
 $, 4], z[2, 5], z[4, 6], z[3, 7]) - 53012/87075 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6],$
 $z[6, 7]) - 67196/17415 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[1, 7]) + 175849/$
 $27864 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[2, 7]) + 2183/1935 * \&^{\wedge}(z[0, 3], z[$
 $2, 3], z[4, 4], z[2, 5], z[2, 6], z[4, 7]) - 14809/2150 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5],$
 $z[5, 6], z[2, 7]) - 184/81 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[1, 7]) + 81611/$
 $17415 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[2, 7]) - 143893/174150 * \&^{\wedge}(z[1, 3,$
 $], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[1, 7]) - 12398/87075 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[$
 $5, 5], z[1, 6], z[5, 7]) - 108271/243810 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[7,$
 $7]) + 4005167/1828575 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[7, 7]) + 19459/$
 $20640 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) + 67801/348300 * \&^{\wedge}(z[1, 3]$
 $, z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[5, 7]) + 42698/10449 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4$
 $, 5], z[2, 6], z[6, 7]) - 26201/6450 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, 7]) +$
 $3474887/2089800 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + 2945123/$
 $1393200 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) - 175849/27864 * \&^{\wedge}(z[0,$
 $3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[5, 7]) + 870067/522450 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4]$
 $, z[1, 5], z[0, 6], z[6, 7]) + 108341/11610 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[$
 $5, 7]) + 88427/50400 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) + 6201917/$
 $417960 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[4, 7]) - 362939/696600 * \&^{\wedge}(z[0,$
 $3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) - 40751/139320 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4],$
 $z[0, 5], z[3, 6], z[4, 7]) - 54383/5805 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7$
 $]) + 541523/69660 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[3, 7]) + 548029/348300 *$
 $\&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[5, 7]) - 965833/232200 * \&^{\wedge}(z[1, 3], z[2,$
 $3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) - 356747/1044900 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[5, 5$
 $], z[0, 6], z[3, 7]) - 43247/278640 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - \$
 $3/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 6], z[2, 7]) - 15931/34830 * \&^{\wedge}(z[0, 3], z[$
 $1, 3], z[0, 4], z[2, 5], z[6, 6], z[5, 7]) - 16153/12900 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5]$
 $, z[0, 6], z[6, 7]) - 26876/121905 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 6], z[0, 7]) +$
 $1149871/417960 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[3, 7]) + 907631/2786400 *$

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[3,3],z[0,4],z[5,5],z[4,6],z[2,7])}+10721/688*\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[4,5],z[4,6],z[1,7])}+100208/52245*\text{'\&^{'(z[0,3],z[2,3],z[3,4],z[4,5],z[4,6],z[1,7])}-13868/10449*\text{'\&^{'(z[0,3],z[3,3],z[3,4],z[2,5],z[2,6],z[4,7])}-778436/87075*\text{'\&^{'(z[0,3],z[2,3],z[3,4],z[3,5],z[5,6],z[1,7])}-2363837/417960*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[2,5],z[5,6],z[4,7])}+1893091/2438100*\text{'\&^{'(z[0,3],z[1,3],z[2,4],z[4,5],z[0,6],z[7,7])}-955787/174150*\text{'\&^{'(z[0,3],z[1,3],z[2,4],z[4,5],z[1,6],z[6,7])}+125177/232200*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[0,5],z[4,6],z[6,7])}+4/3*\text{'\&^{'(z[0,3],z[2,3],z[3,4],z[3,5],z[4,6],z[2,7])}+1/2*\text{'\&^{'(z[1,3],z[2,3],z[4,4],z[3,5],z[3,6],z[1,7])}+\text{'\&^{'(z[1,3],z[2,3],z[1,4],z[2,5],z[3,6],z[5,7])}+5/4*\text{'\&^{'(z[1,3],z[2,3],z[3,4],z[3,5],z[2,6],z[3,7])}-228431/46440*\text{'\&^{'(z[2,3],z[3,3],z[2,4],z[4,5],z[2,6],z[1,7])}+393821/261225*\text{'\&^{'(z[0,3],z[1,3],z[4,4],z[3,5],z[5,6],z[1,7])}+15317/15480*\text{'\&^{'(z[0,3],z[1,3],z[4,4],z[5,5],z[2,6],z[2,7])}+4694/87075*\text{'\&^{'(z[0,3],z[2,3],z[4,4],z[2,5],z[1,6],z[5,7])}+1305949/52245*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[3,5],z[3,6],z[3,7])}-108341/11610*\text{'\&^{'(z[1,3],z[3,3],z[2,4],z[4,5],z[2,6],z[2,7])}-107662/52245*\text{'\&^{'(z[1,3],z[3,3],z[4,4],z[1,5],z[1,6],z[4,7])}-185011/2925720*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[5,5],z[4,6],z[0,7])}-409261/3657150*\text{'\&^{'(z[1,3],z[3,3],z[4,4],z[0,5],z[6,6],z[0,7])}-32813/5805*\text{'\&^{'(z[0,3],z[1,3],z[3,4],z[3,5],z[2,6],z[5,7])}+9545/3483*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[4,5],z[1,6],z[4,7])}+184/81*\text{'\&^{'(z[0,3],z[1,3],z[1,4],z[3,5],z[3,6],z[6,7])}-172877/11610*\text{'\&^{'(z[1,3],z[2,3],z[3,4],z[2,5],z[1,6],z[5,7])}-251641/23220*\text{'\&^{'(z[2,3],z[3,3],z[2,4],z[3,5],z[0,6],z[4,7])}+1816417/975240*\text{'\&^{'(z[1,3],z[2,3],z[1,4],z[4,5],z[6,6],z[0,7])}-287126/87075*\text{'\&^{'(z[0,3],z[2,3],z[3,4],z[0,5],z[3,6],z[6,7])}-435514/52245*\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[5,5],z[3,6],z[3,7])}+48803/55728*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[1,5],z[2,6],z[6,7])}+67655/13932*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[4,5],z[4,5],z[3,6],z[2,7])}-819839/104490*\text{'\&^{'(z[0,3],z[2,3],z[4,4],z[4,5],z[3,6],z[1,7])}-16768/3483*\text{'\&^{'(z[0,3],z[3,3],z[3,4],z[3,5],z[1,6],z[4,7])}-\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[0,5],z[1,6],z[7,7])}+855997/1044900*\text{'\&^{'(z[1,3],z[3,3],z[4,4],z[0,5],z[5,6],z[1,7])}-407767/1044900*\text{'\&^{'(z[0,3],z[1,3],z[4,4],z[0,5],z[6,6],z[3,7])}-28447/11610*\text{'\&^{'(z[0,3],z[3,3],z[1,4],z[1,5],z[6,6],z[3,7])}-418687/417960*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[1,5],z[2,6],z[6,7])}+67439/261225*\text{'\&^{'(z[2,3],z[3,3],z[3,4],z[0,5],z[5,6],z[1,7])}-78977/38700*\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[0,5],z[6,6],z[3,7])}-2041/172*\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[3,5],z[5,6],z[1,7])}-12497/278640*\text{'\&^{'(z[0,3],z[3,3],z[4,4],z[2,5],z[2,6],z[3,7])}-10721/688*\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[1,5],z[2,6],z[6,7])}-63251/139320*\text{'\&^{'(z[1,3],z[3,3],z[4,4],z[4,5],z[0,6],z[2,7])}+181597/87075*\text{'\&^{'(z[0,3],z[1,3],z[1,4],z[5,5],z[5,6],z[2,7])}-42698/10449*\text{'\&^{'(z[2,3],z[3,3],z[3,4],z[1,5],z[4,6],z[1,7])}-3665429/975240*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[1,5],z[3,6],z[7,7])}+431903/348300*\text{'\&^{'(z[0,3],z[1,3],z[3,4],z[0,5],z[4,6],z[6,7])}+105166/29025*\text{'\&^{'(z[0,3],z[2,3],z[2,4],z[4,5],z[0,6],z[6,7])}+66145/9288*\text{'\&^{'(z[1,3],z[2,3],z[4,4],z[2,5],z[1,6],z[4,7])}+165911/9288*\text{'\&^{'(z[1,3],z[2,3],z[3,4],z[1,5],z[2,6],z[5,7])}+3187/8505*\text{'\&^{'(z[2,3],z[3,3],z[4,4],z[1,5],z[4,6],z[0,7])}-93292/52245*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[1,5],z[5,6],z[3,7])}-749921/2438100*\text{'\&^{'(z[0,3],z[2,3],z[0,4],z[0,5],z[5,6],z[7,7])}+651454/52245*\text{'\&^{'(z[0,3],z[1,3],z[1,4],z[5,5],z[3,6],z[4,7])}+78104/10449*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[2,5],z[3,6],z[4,7])}+53012/87075*\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[5,5],z[5,6],z[1,7])}-277711/34830*\text{'\&^{'(z[0,3],z[2,3],z[2,4],z[2,5],z[4,6],z[4,7])}+49/81*\text{'\&^{'(z[1,3],z[3,3],z[3,3],z[4,4],z[2,5],z[3,6],z[1,7])}+944687/278640*\text{'\&^{'(z[0,3],z[3,3],z[4,4],z[1,5],z[4,6],z[2,7])}+6317/2322*\text{'\&^{'(z[0,3],z[1,3],z[1,4],z[3,5],z[6,6],z[3,7])}-4049/2322*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[2,5],z[3,6],z[6,7])}-43/189*\text{'\&^{'(z[1,3],z[3,3],z[3,4],z[3,5],z[4,6],z[0,7])}-71339/522450*\text{'\&^{'(z[0,3],z[3,3],z[1,4],z[5,5],z[0,6],z[5,7])}-680821/69660*\text{'\&^{'(z[2,3],z[3,3],z[2,4],z[2,5],z[2,6],z[3,7])}-1080353/232200*\text{'\&^{'(z[2,3],z[3,3],z[2,4],z[0,5],z[2,6],z[5,7])}-781186/52245*\text{'\&^{'(z[0,3],z[1,3],z[3,4],z[2,5],z[5,6],z[3,7])}-200099/13932*\text{'\&^{'(z[0,3],z[1,3],z[4,4],z[3,5],z[4,6],z[2,7])}-761564/87075*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[2,5],z[5,6],z[1,7])}-4852831/2438100*\text{'\&^{'(z[1,3],z[2,3],z[1,4],z[5,5],z[5,6],z[0,7])}-48634/52245*\text{'\&^{'(z[2,3],z[3,3],z[3,4],z[2,5],z[1,6],z[3,7])}-761873/87075*\text{'\&^{'(z[0,3],z[1,3],z[3,4],z[5,5],z[3,6],z[2,7])}-974087/696600*\text{'\&^{'(z[0,3],z[3,3],z[4,4],z[0,5],z[5,6],z[2,7])}+454127/1828575*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[5,5],z[4,6],z[0,7])}+714181/348300*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[5,5],z[0,6],z[4,7])}+43/81*\text{'\&^{'(z[1,3],z[3,3],z[3,4],z[2,5],z[4,6],z[1,7])}-6506/1215*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[4,5],z[4,6],z[1,7])}-344617/34830*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[1,5],z[4,6],z[5,7])}+634057/1253880*\text{'\&^{'(z[0,3],z[3,3],z[4,4],z[0,5],z[3,6],z[4,7])}-168023/174150*\text{'\&^{'(z[0,3],z[1,3],z[3,4],z[2,5],z[6,6],z[2,7])}-13171/1935*\text{'\&^{'(z[2,3],z[3,3],z[4,4],z[1,5],z[2,6],z[2,7])}+47/54*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[3,5],z[2,6],z[6,7])}+950897/3657150*\text{'\&^{'(z[0,3],z[2,3],z[4,4],z[2,5],z[0,7])}+40856/29025*\text{'\&^{'(z[0,3],z[1,3],z[3,4],z[5,5],z[0,6],z[5,7])}-16381/5805*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[2,5],z[5,6],z[2,7])}+579913/3657150*\text{'\&^{'(z[0,3],z[1,3],z[1,4],z[5,5],z[0,6],z[7,7])}+283399/1219050*\text{'\&^{'(z[2,3],z[3,3],z[3,4],z[5,5],z[1,
\end{aligned}$$

$$\begin{aligned}
&6], z[0, 7]) + 126581/87075 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[2, 7]) - 251027 \\
&/92880 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) - 75818/17415 * \&^{\wedge}(z[0, 3] \\
&, z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[2, 7]) + 287126/87075 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[\\
&5, 5], z[3, 6], z[1, 7]) - 212941/1393200 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[2 \\
&, 7]) - 106741/52245 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 7]) - 49369/9675 * \\
&\&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) + 410297/92880 * \&^{\wedge}(z[1, 3], z[2, 3] \\
&], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) + 146339/232200 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], \\
&z[4, 6], z[6, 7]) + 593203/348300 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, 7]) + \\
&96527/30960 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 37019/6966 * \&^{\wedge}(z[\\
&0, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[3, 7]) + 272471/116100 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, \\
&4], z[1, 5], z[1, 6], z[5, 7]) - 60371/9675 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[\\
&5, 7]) + 38732/24381 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[0, 7]) - 7/54 * \&^{\wedge}(z[\\
&1, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[2, 7]) - 471991/278640 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, \\
&4], z[3, 5], z[0, 6], z[4, 7]) - 519481/139320 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 6] \\
&, z[6, 7]) + 435514/52245 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[4, 7]) + 228431/ \\
&46440 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[4, 6], z[6, 7]) + 119522/203175 * \&^{\wedge}(z[0, 3] \\
&], z[3, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) + 24691/11610 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 4], z[\\
&2, 5], z[1, 6], z[5, 7]) - 83791/10449 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[3, 7] \\
&) + 78977/38700 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) + 2218/2709 * \&^{\wedge}(z \\
&[1, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[0, 7]) + 92249/34830 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4] \\
&], z[0, 5], z[2, 6], z[6, 7]) + 36389/17415 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[\\
&1, 7]) - 1373321/348300 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) + 9617/9675 \\
&* \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[2, 7]) + 827663/208980 * \&^{\wedge}(z[0, 3], z[3 \\
&, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) + 318494/87075 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 5] \\
&, z[5, 6], z[6, 7]) - 272471/116100 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[5, 6], z[2, 7]) + \\
&8222941/1625400 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) + 52598/17415 * \\
&\&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[3, 6], z[2, 7]) - 1590073/19504800 * \&^{\wedge}(z[0, 3], z \\
&[3, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) + 3817139/175543200 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4] \\
&, z[0, 5], z[0, 6], z[7, 7]) + 261941/626940 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z \\
&[6, 7]) - 634057/1253880 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) + 357437/ \\
&92880 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) + 621499/348300 * \&^{\wedge}(z[0, 3] \\
&], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 7]) - 579913/3657150 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4] \\
&, z[0, 5], z[6, 6], z[0, 7]) - 155237/87075 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[\\
&5, 7]) - 261941/626940 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) - 24893/ \\
&17415 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 7]) + 91481/19350 * \&^{\wedge}(z[0, 3], \\
&z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) - 855997/1044900 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z \\
&[5, 5], z[1, 6], z[6, 7]) - 52918/10449 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7] \\
&]) - 749147/139320 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[6, 6], z[4, 7]) + 181123/116100 \\
&* \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[6, 6], z[2, 7]) - 929/3483 * \&^{\wedge}(z[0, 3], z[2, 3], z \\
&[2, 4], z[5, 5], z[2, 6], z[3, 7]) - 26557/5670 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[3, 6] \\
&, z[7, 7]) + 24791/52245 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[4, 7]) + 143893/ \\
&174150 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[6, 7]) + 1122823/731430 * \&^{\wedge}(z[1 \\
&, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[0, 7]) - 621499/348300 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4] \\
&], z[4, 5], z[5, 6], z[1, 7]) + 1041103/104490 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 6] \\
&, z[4, 7]) + 9143/37800 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[4, 6], z[7, 7]) - 346841/ \\
&278640 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) + 50317/17415 * \&^{\wedge}(z[2, 3] \\
&, z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[3, 7]) + 694433/116100 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z \\
&[3, 5], z[0, 6], z[5, 7]) - 3257/38700 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[1, 7] \\
&) + 1080353/232200 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[4, 6], z[2, 7]) - 709087/139320 \\
&* \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) + 90887/51600 * \&^{\wedge}(z[0, 3], z[3, 3] \\
&], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) + 967/540 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[5, 6] \\
&, z[5, 7]) - 506171/104490 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 7]) + 21901/ \\
&12900 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) - 65039/11610 * \&^{\wedge}(z[1, 3], \\
&z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) - 265388/31347 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2 \\
&, 5], z[3, 6], z[3, 7]) + 5773/3483 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, 7]) - \\
&16820/3483 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[5, 6], z[6, 7]) - 1939541/1219050 * \\
&\&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[7, 7]) - 931033/417960 * \&^{\wedge}(z[2, 3], z[3, \\
&3], z[0, 4], z[4, 5], z[2, 6], z[3, 7]) - 5773/3483 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[6 \\
&, 6], z[3, 7]) + 138577/232200 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) - \\
&1384957/261225 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[4, 7]) - 552641/203175 * \\
&\&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[0, 7]) + 598069/609525 * \&^{\wedge}(z[1, 3], z[3, \\
&3], z[3, 4], z[5, 5], z[2, 6], z[0, 7]) - 6659/69660 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[\\
&3, 6], z[1, 7]) + 1595383/557280 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) - \\
&4005167/1828575 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[4, 6], z[0, 7]) - 8269/38700 * \\
&\&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[1, 7]) - 19459/20640 * \&^{\wedge}(z[1, 3], z[2, 3] \\
&, z[4, 4], z[4, 5], z[2, 6], z[1, 7]) + 709087/139320 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z \\
&[2, 6], z[3, 7]) + 378526/609525 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[0, 7]) - \\
&397393/208980 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[3, 7]) + 9901/17415 * \&^{\wedge}(
\end{aligned}$$

$z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 7]) + 128971/52245 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[3, 7]) + 552641/203175 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[7, 7]) - 278431/121905 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[4, 6], z[7, 7]) + 1497001/2925720 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) - 80426/17415 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) - 425041/29025 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[5, 7]) + 52757/348300 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[3, 7]) - 479707/243810 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[0, 7]) + 2299/172 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) + 356747/1044900 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[6, 6], z[4, 7]) + 93598/17415 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[4, 7]) + 15899/6020 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[4, 6], z[7, 7]) + 105011/348300 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[4, 7]) - 24691/11610 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) - 4665646/1828575 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[0, 7]) - 9709/6450 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[6, 6], z[2, 7]) - 9623/154800 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 124049/609525 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[7, 7]) + 80426/17415 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) + 1222688/261225 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[1, 7]) + 24572/121905 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[0, 7]) - 110087/232200 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 107662/52245 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[3, 7]) + 15631/19350 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) - 1122823/731430 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[7, 7]) + 54473/487620 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[6, 6], z[7, 7]) - 316039/696600 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[4, 7]) - 3177049/7314300 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) - 9163/348300 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) + 16768/3483 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) + 3177049/7314300 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[0, 6], z[7, 7]) - 10/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[3, 7]) - 301379/41796 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) + 282901/38700 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) - 1580333/487620 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) + 974087/696600 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) + 83797/58050 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 7]) - 1222688/261225 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) - 493031/92880 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) + 238931/104490 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[2, 6], z[6, 7]) - 238931/104490 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[1, 7]) + 13162/52245 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 7]) - 93229/243810 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[1, 6], z[7, 7]) - 84043/174150 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[2, 7]) + 6155/13932 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[5, 7]) - 129307/87075 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[5, 7]) - 6155/13932 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[2, 7]) + 479707/243810 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 6], z[7, 7]) + 3665429/975240 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 52598/17415 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[5, 7]) + 9248/52245 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[3, 7]) + 7054/52245 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[4, 7]) + 492217/104490 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 6], z[3, 7]) + 58463/34830 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[5, 6], z[2, 7]) - 208877/154800 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) + 52229/522450 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) - 92249/34830 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[1, 7]) + 3314/3483 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[4, 7]) + 471991/278640 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 18047/58050 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[1, 7]) - 83797/58050 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[2, 7]) - 9305/3483 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[3, 6], z[5, 7]) + 202459/87075 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[2, 7]) + 418687/417960 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[4, 6], z[1, 7]) - 1036631/174150 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[2, 7]) + 251027/92880 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) + 2004647/2438100 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[7, 7]) - 325337/104490 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[3, 7]) - 181123/116100 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[5, 7]) + 2322871/557280 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) - 3034/365715 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) + 48634/52245 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[5, 6], z[4, 7]) - 598069/609525 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[7, 7]) + 53366/3483 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[4, 7]) + 393139/52245 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[3, 7]) - 88427/50400 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 365461/232200 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) + 33683/20898 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, 7]) - 229643/34830 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[5, 7]) + 1274321/1044900 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[5, 6], z[4, 7]) - 15631/19350 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) - 128971/52245 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[4, 7]) - 9617/9675 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, 7]) + 15735707/3250800 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) + 4852831/2438100 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) - 119522/203175 * \&^{\wedge}(z[0$

, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) - 249571/1393200 * &^'(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) - 143347/731430 * &^'(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) + 7916/3483 * &^'(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[3, 6], z[3, 7]) + 26557/5670 * &^'(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[0, 7]) - 52757/348300 * &^'(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[0, 6], z[4, 7]) - 40889/13932 * &^'(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[5, 7]) + 12047/139320 * &^'(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) + 168047/522450 * &^'(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[3, 6], z[6, 7]) - 263999/14628600 * &^'(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[0, 7]) - 96527/30960 * &^'(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 5154859/3657150 * &^'(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 6], z[0, 7]) - 1191047/104490 * &^'(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[4, 7]) - 49/81 * &^'(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[6, 7]) - 100208/52245 * &^'(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[6, 7]) - 186199/34830 * &^'(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[4, 7]) + 118889/731430 * &^'(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[0, 7]) + 273472/52245 * &^'(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[3, 7]) + 212941/1393200 * &^'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) + 1405/13932 * &^'(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[6, 6], z[2, 7]) + 10253/13932 * &^'(z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[1, 7]) - 168047/522450 * &^'(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[1, 7]) + 3305047/2786400 * &^'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) - 330449/87075 * &^'(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[6, 7]) - 48736/52245 * &^'(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[1, 7]) - 1732478/261225 * &^'(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[1, 6], z[4, 7]) - 379367/69660 * &^'(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) + 15593/29025 * &^'(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[5, 7]) + 320816/52245 * &^'(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[3, 7]) + 7946/52245 * &^'(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[5, 6], z[3, 7]) - 15735707/3250800 * &^'(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 172877/11610 * &^'(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) - 85333/77400 * &^'(z[0, 3], z[1, 3], z[1, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 6], z[5, 7]) + 4665646/1828575 * &^'(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 6], z[7, 7]) - 62939/5805 * &^'(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[5, 7]) - 593203/348300 * &^'(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) + 448789/52245 * &^'(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[1, 7]) - 827663/208980 * &^'(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) + 1955663/278640 * &^'(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + 201751/25077600 * &^'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) - 338459/174150 * &^'(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) - 393139/52245 * &^'(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[4, 6], z[4, 7]) - 37019/6966 * &^'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) - 609899/261225 * &^'(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 7]) + 617291/4876200 * &^'(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[0, 6], z[7, 7]) - 956116/156735 * &^'(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 190363/116100 * &^'(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[3, 7]) - 150395/13932 * &^'(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[2, 7]) - 67655/13932 * &^'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) + 4049/2322 * &^'(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[1, 7]) + 106741/52245 * &^'(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[3, 7]) - 592421/52245 * &^'(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[2, 6], z[6, 7]) - 64073/13932 * &^'(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) + 97994/52245 * &^'(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[3, 7]) - 431903/348300 * &^'(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[1, 7]) + 186199/34830 * &^'(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) - 165911/9288 * &^'(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 308063/69660 * &^'(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[6, 6], z[5, 7]) + 16820/3483 * &^'(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[1, 7]) - 37333/174150 * &^'(z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[6, 6], z[6, 7]) - 1305949/52245 * &^'(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 6], z[4, 7]) - 273472/52245 * &^'(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) + 228329/52245 * &^'(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 6], z[6, 7]) + 769493/1083600 * &^'(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) - 492217/104490 * &^'(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) + 9623/154800 * &^'(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) - 407359/139320 * &^'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[4, 7]) - 1816417/975240 * &^'(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) - 11483713/87771600 * &^'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) - 318494/87075 * &^'(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) - 7012/17415 * &^'(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 7]) + 644671/208980 * &^'(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) - 910933/1219050 * &^'(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) - 969574/365715 * &^'(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[0, 7]) + 26876/121905 * &^'(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[3, 6], z[7, 7]) - 14269/23220 * &^'(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) - 157232/29025 * &^'(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[2, 7]) - 4126001/557280 * &^'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) + 104621/104490 * &^'(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[3, 7]) - 1050692/1828575 * &^'(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[3, 6], z[7, 7]) - 9901/17415 * &^'(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[1, 7]) + 965833/232200 * &^'(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) + 362939/69660 * &^'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) + 52918/10449 * &^'(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 80621/174150 * &^'(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 7]) + 16381/5805 * &^'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7]) - 6317/2322 * &^'(

$z[2,3], z[3,3], z[3,4], z[2,5], z[0,6], z[4,7]) - 274112/609525 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[0,5], z[1,6], z[7,7]) - 125177/232200 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[5,5], z[2,6], z[1,7]) - 1065541/1671840 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,5], z[6,6], z[4,7]) + 188527/92880 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,5], z[5,6], z[5,7]) + 778436/87075 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,5], z[1,6], z[6,7]) + 21001/21672 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,5], z[6,6], z[0,7]) - 38732/24381 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[2,5], z[1,6], z[7,7]) - 1372399/557280 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,5], z[4,6], z[6,7]) - 1584457/174150 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[3,5], z[1,6], z[5,7]) - 511793/609525 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,5], z[1,6], z[7,7]) + 301379/41796 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[2,5], z[3,6], z[2,7]) - 778937/3657150 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,5], z[0,6], z[7,7]) + 796589/139320 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[0,5], z[4,6], z[4,7]) + 8269/38700 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[0,5], z[5,6], z[6,7]) + 749147/139320 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[4,5], z[0,6], z[3,7]) - 24791/52245 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[1,5], z[6,6], z[3,7]) - 2915197/406350 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,5], z[1,6], z[7,7]) + 319061/116100 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[5,5], z[1,6], z[2,7]) + 103487/51600 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,5], z[6,6], z[2,7]) + 19229/3096 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[2,5], z[6,6], z[1,7]) + 7012/17415 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[5,5], z[4,6], z[4,7]) + 749921/2438100 * \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[5,5], z[1,6], z[0,7]) - 3851201/1828575 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[1,5], z[1,6], z[7,7]) + 49369/9675 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[5,5], z[3,6], z[2,7]) - 7916/3483 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[1,5], z[3,6], z[4,7]) + 2218/1161 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[1,5], z[3,6], z[6,7]) + 110087/232200 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[0,5], z[2,6], z[6,7]) + 124049/609525 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[3,5], z[6,6], z[0,7]) - 55859/58050 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[0,5], z[5,6], z[3,7]) - 32327/22575 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[1,5], z[1,6], z[7,7]) + 1638119/174150 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[0,5], z[4,6], z[5,7]) + 261349/41796 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[3,5], z[2,6], z[4,7]) + 200099/13932 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,5], z[2,6], z[5,7]) - 1090033/348300 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,5], z[6,6], z[2,7]) + 969574/365715 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[3,5], z[3,6], z[7,7]) - 1183297/8777160 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[1,5], z[0,6], z[7,7]) + 6506/1215 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[1,5], z[2,6], z[6,7]) + 67583/4644 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[1,5], z[2,6], z[5,7]) + 346841/278640 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[0,5], z[4,6], z[3,7]) + 338459/174150 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[5,5], z[4,6], z[2,7]) - 10253/13932 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[1,5], z[6,6], z[6,7]) + 407767/1044900 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[5,5], z[0,6], z[4,7]) - 5342/1161 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[1,5], z[5,6], z[5,7]) + 201373/1393200 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[0,5], z[5,6], z[6,7]) + 409261/3657150 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[5,5], z[0,6], z[7,7]) - 967/540 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[4,5], z[1,6], z[2,7]) - 2218/2709 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[1,5], z[3,6], z[7,7]) - 36889/38700 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[4,5], z[0,6], z[5,7]) - 2218/1161 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[4,5], z[3,6], z[1,7]) - 42203/20898 * \&^{\wedge} (z[2,3], z[3,3], z[4,4], z[2,5], z[0,6], z[3,7]) + 778937/3657150 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[3,5], z[6,6], z[0,7]) - 19229/3096 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,5], z[0,6], z[6,7]) - 64357/58050 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,5], z[6,6], z[1,7]) + 67451/139320 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[1,5], z[4,6], z[5,7]) + 175171/17415 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,5], z[2,6], z[4,7]) + 625127/2438100 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[0,5], z[1,6], z[7,7]) - 3187/8505 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,5], z[2,6], z[7,7]) + 1580333/487620 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,5], z[0,6], z[7,7]) + 39449/2089800 * \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[0,5], z[0,6], z[6,7]) - 548029/348300 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[5,5], z[5,6], z[2,7]) - 1696741/4876200 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[5,5], z[4,6], z[0,7]) - 12089/1290 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,5], z[3,6], z[3,7]) - 49859/232200 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[5,5], z[0,6], z[2,7]) + 14809/2150 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[5,5], z[1,6], z[5,7]) - 9143/37800 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[5,5], z[2,6], z[0,7]) + 87463/174150 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[5,5], z[1,6], z[4,7]) - 2093203/104490 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[1,5], z[2,6], z[4,7]) + 628849/417960 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,5], z[0,6], z[6,7]) - 1595383/557280 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,5], z[4,6], z[3,7]) + 493031/92880 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,5], z[5,6], z[5,7]) + 57299/67725 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[5,5], z[3,6], z[0,7]) - 628849/417960 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[2,5], z[6,6], z[1,7]) + 37723/104490 * \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[0,5], z[3,6], z[3,7]) + 11483713/87771600 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,5], z[0,6], z[7,7]) + 271759/174150 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,5], z[6,6], z[1,7]) - 47/54 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[2,5], z[4,6], z[1,7]) + 185327/116100 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[0,5], z[5,6], z[5,7]) - 429439/121905 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[3,5], z[4,6], z[0,7]) + 93292/52245 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[4,5], z[1,6], z[4,7]) - 19183/17415 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[3,5], z[4,6], z[7,7]) - 45869/10449 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,5], z[1,6], z[6,7]) - 3314/3483 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[4,5], z[0,6], z[3,7]) - 1893091/2438100 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[1,5], z[6,6], z[0,7]) - 950897/3657150 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,5], z[0,6], z[7,7]) + 1101637/243810 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[2,5], z[2,6], z[7,7]) - 1041103/104490 * \&^{\wedge} (z[2,3], z[3,3], z[1$

, 4], z[3, 5], z[2, 6], z[3, 7]) - 67219/34830 * &^'(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[2, 7]) - 216761/185760 * &^'(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) + 265388/31347 * &^'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) + 152549/731430 * &^'(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[6, 6], z[0, 7]) + 24893/17415 * &^'(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[4, 7]) - 509203/1462860 * &^'(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[7, 7]) + 67903/34830 * &^'(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 7]) - 134221/46440 * &^'(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) + 128731/34830 * &^'(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) - 271759/174150 * &^'(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) - 870067/522450 * &^'(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[1, 7]) + 208877/154800 * &^'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) + 17404/9675 * &^'(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) - 1529204/1828575 * &^'(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) + 45869/10449 * &^'(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) + 20083/3870 * &^'(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[2, 7]) + 229643/34830 * &^'(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[3, 6], z[2, 7]) + 29807/34830 * &^'(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) - 1497001/2925720 * &^'(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[0, 7]) + 1183297/8777160 * &^'(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 25415/2322 * &^'(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, 7]) - 73687/40635 * &^'(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) + 132359/23220 * &^'(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) - 87463/174150 * &^'(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) - 49303/69660 * &^'(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 259691/208980 * &^'(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 24572/121905 * &^'(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) + 185119/83592 * &^'(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 17531/2580 * &^'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) + 3043711/12538800 * &^'(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 28447/11610 * &^'(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) + &^'(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7]) + 5 * &^'(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[2, 7]) - &^'(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 6], z[2, 7]) + 2/3 * &^'(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) + 9/4 * &^'(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[3, 6], z[2, 7]) - 4/3 * &^'(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[5, 7]);

q56 := -2121/21500 * &^'(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) + 823/2580 * &^'(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) + 83/1720 * &^'(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) + 169/9675 * &^'(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[1, 7]) + 2779/96750 * &^'(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) + 7487/38700 * &^'(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) - 7087/77400 * &^'(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) + 1103/77400 * &^'(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) - 697/3225 * &^'(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) - 152/48375 * &^'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 2329/38700 * &^'(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 6], z[5, 7]) + 3581/3483000 * &^'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 7298/29025 * &^'(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) - 1993/25800 * &^'(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[3, 7]) - 461/5805 * &^'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) - 15787/1161000 * &^'(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) + 1429/3225 * &^'(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7]) - 1724/9675 * &^'(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[2, 7]) - 433/8600 * &^'(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[0, 7]) - 2713/96750 * &^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) + 391/19350 * &^'(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) + 2371/11610 * &^'(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[4, 7]) - 2569/96750 * &^'(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[5, 7]) - 3923/1161000 * &^'(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) - 2684/9675 * &^'(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], z[5, 7]) + 697/3225 * &^'(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) + 13123/25800 * &^'(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) - 13507/580500 * &^'(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) - 851/11610 * &^'(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[2, 6], z[7, 7]) + 74/645 * &^'(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) - 801/10750 * &^'(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 11437/48375 * &^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]) + 1653/86000 * &^'(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[2, 7]) + 823/1741500 * &^'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) - 113/23220 * &^'(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) - 14861/348300 * &^'(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) - 407/116100 * &^'(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) - 1013/11610 * &^'(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 1883/86000 * &^'(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 211/19350 * &^'(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 7]) - 7619/232200 * &^'(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) + 809/6450 * &^'(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 6], z[5, 7]) - 427/5805 * &^'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[3, 7]) - 211/19350 * &^'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) + 10981/32250 * &^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[5, 6], z[2, 7]) + 3923/1161000 * &^'(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) - 1909/38700 * &^'(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[2, 6], z[4, 7]) - 2611/19350 * &^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[4, 6], z[3, 7]) - 3107/32250 * &^'(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) + 1448/29025 * &^'(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 6], z[4, 7]) - 1819/9675 * &^'(z[0,

$$\begin{aligned}
& 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) - 12251/387000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], \\
& z[4, 5], z[1, 6], z[6, 7]) + 767/9675 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 6], z[4, 7]) \\
& + 3697/38700 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[5, 6], z[6, 7]) + 1831/25800 * \&^{\wedge} (z[\\
& 0, 3], z[1, 3], z[2, 4], z[2, 5], z[6, 6], z[3, 7]) + 727/193500 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], \\
& z[5, 5], z[0, 6], z[3, 7]) + 6743/32250 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7 \\
&]) + 5003/145125 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) + 4916/29025 * \&^{\wedge} \\
& (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) + 18917/77400 * \&^{\wedge} (z[0, 3], z[3, 3], z[3 \\
& , 4], z[4, 5], z[2, 6], z[2, 7]) + 5213/129000 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], \\
& z[4, 7]) + 7217/19350 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) - 2/1935 * \&^{\wedge} \\
& (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 7]) - 1393/9675 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4 \\
&], z[1, 5], z[5, 6], z[4, 7]) + 1211/129000 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[\\
& 6, 7]) + 106/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[1, 7]) - 2281/38700 * \&^{\wedge} \\
& (z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) - 1237/193500 * \&^{\wedge} (z[0, 3], z[1, 3], z[1 \\
& , 4], z[0, 5], z[5, 6], z[7, 7]) - 4549/38700 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z \\
& [5, 7]) - 659/7740 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 177/21500 * \&^{\wedge} \\
& (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) + 41/12900 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4] \\
& , z[1, 5], z[6, 6], z[3, 7]) - 451/387000 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[7, \\
& 7]) - 205847/464400 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[2, 6], z[3, 7]) - 809/6450 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[2, 7]) + 12827/38700 * \&^{\wedge} (z[0, 3], z[1, 3] \\
& , z[2, 4], z[2, 5], z[5, 6], z[4, 7]) + 4933/290250 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0 \\
& , 6], z[6, 7]) + 1528/48375 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[5, 6], z[0, 7]) + 17803/ \\
& 387000 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[5, 7]) - 5191/1161000 * \&^{\wedge} (z[0, 3 \\
&], z[1, 3], z[1, 4], z[5, 5], z[6, 6], z[1, 7]) + 338/9675 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 5 \\
&], z[4, 6], z[6, 7]) - 45869/174150 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) - \\
& 3/5 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) + 4741/774000 * \&^{\wedge} (z[1, 3], z[2 \\
& , 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) + 79/860 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[3, \\
& 6], z[5, 7]) + 36787/290250 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) + 14239/ \\
& 232200 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) + 2633/32250 * \&^{\wedge} (z[2, 3], \\
& z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[6, 7]) - 647/17200 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5] \\
& , z[4, 6], z[5, 7]) - 8569/43000 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) + \\
& 1577/96750 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) - 3943/38700 * \&^{\wedge} (z[2 \\
& , 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[2, 7]) - 1/30 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 5], \\
& z[2, 6], z[7, 7]) - 983/774000 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[6, 6], z[0, 7]) - 188/ \\
& 9675 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[2, 7]) + 689/38700 * \&^{\wedge} (z[0, 3], z[1 \\
& , 3], z[4, 4], z[1, 5], z[5, 6], z[3, 7]) + 4946/29025 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z \\
& [3, 6], z[1, 7]) + 529/3225 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[4, 7]) - 27559/ \\
& 290250 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 5672/29025 * \&^{\wedge} (z[0, 3], \\
& z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[4, 7]) - 8923/290250 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, \\
& 5], z[1, 6], z[7, 7]) + 8561/116100 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[4, 7]) + \\
& 7064/29025 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[4, 7]) - 143/2322 * \&^{\wedge} (z[1, 3 \\
&], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[6, 7]) + 63/860 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 5], \\
& z[1, 6], z[6, 7]) + 7/90 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[2, 6], z[6, 7]) + 13/860 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 7]) - 11099/193500 * \&^{\wedge} (z[0, 3], z[1, 3 \\
&], z[4, 4], z[5, 5], z[3, 6], z[1, 7]) - 13123/25800 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[2, 5], z[\\
& 4, 6], z[5, 7]) + 1319/11610 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[3, 6], z[3, 7]) - 3091/ \\
& 96750 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[0, 7]) + 89/387 * \&^{\wedge} (z[0, 3], z[1, 3 \\
&], z[4, 4], z[2, 5], z[2, 6], z[5, 7]) + 119/3225 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6 \\
&], z[5, 7]) + 47/12900 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) - 26071/ \\
& 387000 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) - 321/860 * \&^{\wedge} (z[1, 3], z[2 \\
& , 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) - 4597/116100 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], \\
& z[1, 6], z[4, 7]) - 8351/290250 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[7, 7]) - \\
& 11059/58050 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) + 7829/232200 * \&^{\wedge} (z \\
& [0, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[6, 7]) + 40871/193500 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, \\
& 4], z[0, 5], z[4, 6], z[5, 7]) - 18763/2322000 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6] \\
& , z[7, 7]) - 393/21500 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[5, 7]) - 727/193500 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + 6791/154800 * \&^{\wedge} (z[1, 3], z[2, 3] \\
& , z[0, 4], z[1, 5], z[6, 6], z[4, 7]) + 5191/1161000 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[\\
& 0, 6], z[6, 7]) - 6287/64500 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[1, 7]) - 37769/ \\
& 387000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) - 1871/29025 * \&^{\wedge} (z[0, 3], \\
& z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) - 182/645 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 5], z \\
& [5, 6], z[4, 7]) - 74/645 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[3, 7]) - 17129/ \\
& 154800 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) + 17129/154800 * \&^{\wedge} (z[0, 3 \\
&], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) + 16921/96750 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[\\
& 1, 5], z[5, 6], z[1, 7]) - 137/8100 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) + \\
& 1724/9675 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 5], z[3, 6], z[5, 7]) - 79/860 * \&^{\wedge} (z[1, 3], z \\
& [3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7]) - 6389/145125 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5 \\
&], z[1, 6], z[7, 7]) + 1211/58050 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[1, 7]) + \\
& 3559/29025 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) - 69/172 * \&^{\wedge} (z[1, 3],
\end{aligned}$$

$$\begin{aligned}
& z[2,3], z[0,4], z[3,5], z[5,6], z[3,7]) - 24059/77400 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[1, \\
& 5], z[4,6], z[3,7]) - 19661/116100 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[3,5], z[1,6], z[4,7]) \\
& - 158/1935 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[3,5], z[5,6], z[3,7]) - 2821/11610 * \&^{\wedge} (z[2, \\
& 3], z[3,3], z[0,4], z[2,5], z[4,6], z[3,7]) - 7157/464400 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z \\
& [0,5], z[2,6], z[7,7]) - 14239/232200 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[5,5], z[2,6], z[3, \\
& 7]) - 23/860 * \&^{\wedge} (z[2,3], z[3,3], z[4,4], z[4,5], z[1,6], z[0,7]) + 177/43000 * \&^{\wedge} (z[1, \\
& 3], z[2,3], z[2,4], z[1,5], z[6,6], z[2,7]) + 3511/46440 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[\\
& 3,5], z[6,6], z[4,7]) - 27857/86000 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[5,5], z[4,6], z[2,7] \\
&) + 21961/38700 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,5], z[2,6], z[4,7]) - 1427/154800 * \&^{\wedge} \\
& (z[1,3], z[3,3], z[4,4], z[4,5], z[2,6], z[0,7]) + 79843/348300 * \&^{\wedge} (z[0,3], z[3,3], z[\\
& 0,4], z[4,5], z[3,6], z[4,7]) - 1103/77400 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[0,5], z[1,6], \\
& z[6,7]) + 451/387000 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,5], z[5,6], z[0,7]) + 1939/232200 \\
& * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[4,5], z[4,6], z[0,7]) - 3437/38700 * \&^{\wedge} (z[0,3], z[1,3] \\
& , z[2,4], z[5,5], z[3,6], z[3,7]) - 3313/116100 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[2,5], z[1 \\
& ,6], z[6,7]) + 15473/38700 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[1,5], z[3,6], z[4,7]) - 2767/ \\
& 32250 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[3,5], z[6,6], z[2,7]) - 269/1290 * \&^{\wedge} (z[0,3], z[3 \\
& ,3], z[3,4], z[3,5], z[2,6], z[3,7]) - 3431/64500 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[5,5], z \\
& [2,6], z[1,7]) + 7619/232200 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,5], z[6,6], z[0,7]) + 337/ \\
& 6450 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[1,5], z[6,6], z[3,7]) + 4391/30960 * \&^{\wedge} (z[0,3], z[\\
& 3,3], z[2,4], z[4,5], z[4,6], z[1,7]) + 97289/232200 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[2,5 \\
&], z[4,6], z[3,7]) + 1427/154800 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[1,5], z[4,6], z[7,7]) + \\
& 7837/77400 * \&^{\wedge} (z[2,3], z[3,3], z[4,4], z[3,5], z[2,6], z[0,7]) + 79/12900 * \&^{\wedge} (z[2,3 \\
&], z[3,3], z[4,4], z[0,5], z[5,6], z[0,7]) - 7843/116100 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[\\
& 5,5], z[3,6], z[4,7]) + 2146/48375 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[5,5], z[0,6], z[2,7]) \\
& + 1433/32250 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[0,5], z[6,6], z[1,7]) - 15349/290250 * \&^{\wedge} (\\
& z[0,3], z[3,3], z[3,4], z[5,5], z[0,6], z[3,7]) + 15787/1161000 * \&^{\wedge} (z[2,3], z[3,3], z[\\
& 0,4], z[1,5], z[1,6], z[7,7]) - 104/645 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[4,5], z[1,6], z[2 \\
& ,7]) - 94/1935 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,5], z[4,6], z[2,7]) + 371/193500 * \&^{\wedge} (z \\
& [1,3], z[2,3], z[0,4], z[4,5], z[0,6], z[7,7]) + 19261/116100 * \&^{\wedge} (z[1,3], z[3,3], z[4, \\
& 4], z[1,5], z[2,6], z[3,7]) - 13/860 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[0,5], z[6,6], z[3,7] \\
&) + 109/43000 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,5], z[6,6], z[2,7]) - 649/232200 * \&^{\wedge} (z[\\
& 0,3], z[3,3], z[1,4], z[1,5], z[2,6], z[7,7]) - 10237/77400 * \&^{\wedge} (z[1,3], z[2,3], z[0,4] \\
& , z[5,5], z[2,6], z[4,7]) + 269/1290 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,5], z[4,6], z[4,7] \\
&) - 2387/232200 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,5], z[5,6], z[4,7]) - 823/2580 * \&^{\wedge} (z[\\
& 0,3], z[1,3], z[2,4], z[3,5], z[5,6], z[3,7]) - 391/19350 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z \\
& [5,5], z[3,6], z[0,7]) + 481/774000 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[0,5], z[4,6], z[7,7] \\
&) + 4591/1161000 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[5,5], z[1,6], z[4,7]) + 24059/77400 * \\
& \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,5], z[2,6], z[4,7]) + 5371/32250 * \&^{\wedge} (z[1,3], z[2,3], \\
& z[3,4], z[5,5], z[2,6], z[1,7]) + 188/9675 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[1,5], z[4,6], \\
& z[5,7]) - 10291/64500 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[5,5], z[1,6], z[2,7]) + 3943/38700 \\
& * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[1,5], z[3,6], z[5,7]) - 4858/145125 * \&^{\wedge} (z[0,3], z[1,3 \\
&], z[3,4], z[4,5], z[5,6], z[1,7]) + 20573/116100 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[3,5], z \\
& [1,6], z[3,7]) - 8483/77400 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[4,5], z[0,6], z[2,7]) - 1807/ \\
& 7740 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[0,5], z[4,6], z[3,7]) - 2041/15480 * \&^{\wedge} (z[0,3], z[3, \\
& 1,3], z[3,4], z[4,5], z[4,6], z[2,7]) - 1682/29025 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,5], \\
& z[3,6], z[3,7]) - 9311/193500 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[2,5], z[5,6], z[1,7]) - \\
& 5413/86000 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[5,5], z[2,6], z[2,7]) - 11561/1161000 * \&^{\wedge} (\\
& z[2,3], z[3,3], z[0,4], z[5,5], z[1,6], z[3,7]) + 7409/96750 * \&^{\wedge} (z[1,3], z[3,3], z[1,4 \\
&], z[2,5], z[6,6], z[1,7]) - 23/5375 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[1,5], z[1,6], z[5,7] \\
&) + 5129/38700 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[2,5], z[4,6], z[2,7]) - 8441/129000 * \&^{\wedge} (\\
& z[1,3], z[2,3], z[4,4], z[0,5], z[5,6], z[2,7]) + 49/1548 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z \\
& [1,5], z[5,6], z[4,7]) + 626/48375 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[3,5], z[0,6], z[5,7]) \\
& - 13/60 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,5], z[2,6], z[5,7]) + 4397/129000 * \&^{\wedge} (z[2,3] \\
& , z[3,3], z[0,4], z[1,5], z[6,6], z[2,7]) - 7177/48375 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3, \\
& 5], z[5,6], z[2,7]) - 5371/32250 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[0,5], z[4,6], z[6,7]) - \\
& 5981/193500 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[0,5], z[2,6], z[5,7]) - 49/12900 * \&^{\wedge} (z[1, \\
& 3], z[2,3], z[0,4], z[0,5], z[6,6], z[5,7]) - 24047/116100 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], \\
& z[1,5], z[5,6], z[3,7]) + 4117/580500 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,5], z[1,6], z[7, \\
& 7]) - 2353/12900 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[2,5], z[6,6], z[2,7]) + 12973/116100 * \\
& \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,5], z[4,6], z[3,7]) - 1787/193500 * \&^{\wedge} (z[0,3], z[2,3] \\
& , z[3,4], z[4,5], z[0,6], z[5,7]) + 868/9675 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[4,5], z[2,6] \\
& , z[2,7]) + 9901/290250 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[5,5], z[1,6], z[6,7]) + 137/8100 * \\
& \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,5], z[0,6], z[7,7]) - 2779/96750 * \&^{\wedge} (z[1,3], z[2,3], \\
& z[0,4], z[3,5], z[1,6], z[7,7]) + 4987/38700 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,5], z[1,6 \\
&], z[5,7]) - 5003/145125 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,5], z[6,6], z[2,7]) + 1393/ \\
& 9675 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,5], z[1,6], z[3,7]) + 27953/1161000 * \&^{\wedge} (z[0,3] \\
& , z[1,3], z[4,4], z[1,5], z[1,6], z[7,7]) - 2653/129000 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[0 \\
& ,5], z[5,6], z[6,7]) - 12923/116100 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,5], z[2,6], z[6,7]
\end{aligned}$$

$$\begin{aligned}
&)-289/10750*'\&\wedge'(z[0,3],z[2,3],z[2,4],z[5,5],z[0,6],z[5,7])+12251/387000*'\&\wedge'(z[1,3],z[2,3],z[4,4],z[1,5],z[5,6],z[1,7])+1139/6450*'\&\wedge'(z[0,3],z[2,3],z[2,4],z[3,5],z[5,6],z[2,7])+2441/154800*'\&\wedge'(z[0,3],z[2,3],z[0,4],z[1,5],z[6,6],z[5,7])-14267/774000*'\&\wedge'(z[2,3],z[3,3],z[0,4],z[0,5],z[2,6],z[7,7])-979/290250*'\&\wedge'(z[1,3],z[3,3],z[0,4],z[5,5],z[5,6],z[0,7])-9529/6966000*'\&\wedge'(z[0,3],z[3,3],z[0,4],z[4,5],z[6,6],z[1,7])-49609/1161000*'\&\wedge'(z[1,3],z[3,3],z[0,4],z[5,5],z[4,6],z[1,7])-23897/232200*'\&\wedge'(z[0,3],z[1,3],z[1,4],z[5,5],z[4,6],z[3,7])-\backslash \\
&15268/145125*'\&\wedge'(z[2,3],z[3,3],z[0,4],z[2,5],z[1,6],z[6,7])+53437/232200*'\&\wedge'(z[0,3],z[2,3],z[4,4],z[3,5],z[2,6],z[3,7])+14071/86000*'\&\wedge'(z[1,3],z[2,3],z[2,4],z[5,5],z[2,6],z[2,7])+5149/129000*'\&\wedge'(z[0,3],z[1,3],z[4,4],z[3,5],z[0,6],z[6,7])+2684/9675*'\&\wedge'(z[2,3],z[3,3],z[3,4],z[0,5],z[4,6],z[2,7])+1993/25800*'\&\wedge'(z[1,3],z[3,3],z[4,4],z[2,5],z[0,6],z[4,7])-362/9675*'\&\wedge'(z[1,3],z[2,3],z[0,4],z[3,5],z[4,6],z[4,7])+23/860*'\&\wedge'(z[0,3],z[1,3],z[0,4],z[1,5],z[5,6],z[7,7])+2759/387000*'\&\wedge'(z[0,3],z[2,3],z[4,4],z[0,5],z[6,6],z[2,7])-421/9675*'\&\wedge'(z[0,3],z[1,3],z[1,4],z[4,5],z[3,6],z[5,7])-93/8600*'\&\wedge'(z[0,3],z[3,3],z[0,4],z[3,5],z[4,6],z[4,7])-12479/129000*'\&\wedge'(z[1,3],z[2,3],z[2,4],z[4,5],z[5,6],z[0,7])+27559/290250*'\&\wedge'(z[0,3],z[3,3],z[3,4],z[0,5],z[5,6],z[3,7])-11561/77400*'\&\wedge'(z[1,3],z[2,3],z[3,4],z[4,5],z[4,6],z[0,7])+371/58050*'\&\wedge'(z[0,3],z[1,3],z[4,4],z[2,5],z[6,6],z[1,7])+7688/29025*'\&\wedge'(z[2,3],z[3,3],z[1,4],z[3,5],z[1,6],z[4,7])-266/48375*'\&\wedge'(z[1,3],z[3,3],z[3,4],z[0,5],z[5,6],z[2,7])+167/77400*'\&\wedge'(z[2,3],z[3,3],z[4,4],z[3,5],z[0,6],z[2,7])-4373/38700*'\&\wedge'(z[0,3],z[2,3],z[2,4],z[1,5],z[5,6],z[4,7])+691/116100*'\&\wedge'(z[0,3],z[3,3],z[4,4],z[4,5],z[0,6],z[3,7])-188/16125*'\&\wedge'(z[0,3],z[1,3],z[3,4],z[4,5],z[0,6],z[6,7])-9857/29025*'\&\wedge'(z[2,3],z[3,3],z[3,4],z[0,5],z[3,6],z[3,7])+23897/232200*'\&\wedge'(z[2,3],z[3,3],z[3,4],z[0,5],z[2,6],z[4,7])-2633/32250*'\&\wedge'(z[0,3],z[1,3],z[3,4],z[3,5],z[6,6],z[1,7])-3151/64500*'\&\wedge'(z[0,3],z[2,3],z[4,4],z[5,5],z[1,6],z[2,7])+94/1935*'\&\wedge'(z[0,3],z[3,3],z[3,4],z[1,5],z[2,6],z[5,7])+979/290250*'\&\wedge'(z[0,3],z[2,3],z[4,4],z[0,5],z[1,6],z[7,7])+2653/129000*'\&\wedge'(z[1,3],z[2,3],z[4,4],z[5,5],z[1,6],z[1,7])+27857/86000*'\&\wedge'(z[1,3],z[2,3],z[4,4],z[0,5],z[2,6],z[5,7])+2147/232200*'\&\wedge'(z[0,3],z[3,3],z[4,4],z[3,5],z[4,6],z[0,7])+247/30960*'\&\wedge'(z[0,3],z[3,3],z[4,4],z[5,5],z[0,6],z[2,7])-35447/464400*'\&\wedge'(z[0,3],z[1,3],z[4,4],z[1,5],z[4,6],z[4,7])-1/5*'\&\wedge'(z[1,3],z[2,3],z[3,4],z[2,5],z[5,6],z[1,7])+2/15*'\&\wedge'(z[0,3],z[3,3],z[3,4],z[3,5],z[3,6],z[2,7])-3/10*'\&\wedge'(z[1,3],z[2,3],z[4,4],z[2,5],z[3,6],z[2,7])-3/20*'\&\wedge'(z[1,3],z[2,3],z[2,4],z[1,5],z[3,6],z[5,7])-2/15*'\&\wedge'(z[0,3],z[3,3],z[1,4],z[2,5],z[3,6],z[5,7])-2/5*'\&\wedge'(z[1,3],z[2,3],z[3,4],z[3,5],z[2,7])-1/3*'\&\wedge'(z[0,3],z[3,6],z[3,3],z[3,4],z[2,5],z[4,6],z[2,7])+1/5*'\&\wedge'(z[0,3],z[3,3],z[2,4],z[3,5],z[4,6],z[2,7])+1/2*'\&\wedge'(z[0,3],z[1,3],z[2,4],z[3,5],z[3,6],z[5,7])-1/3*'\&\wedge'(z[0,3],z[2,3],z[2,4],z[3,5],z[3,6],z[4,7])+3/5*'\&\wedge'(z[1,3],z[2,3],z[2,4],z[2,5],z[2,6],z[5,7])-1/5*'\&\wedge'(z[0,3],z[3,3],z[2,4],z[2,5],z[2,6],z[5,7])-10081/258000*'\&\wedge'(z[0,3],z[1,3],z[2,4],z[0,5],z[6,6],z[5,7])+12293/96750*'\&\wedge'(z[2,3],z[3,3],z[1,4],z[0,5],z[3,6],z[5,7])+30031/1161000*'\&\wedge'(z[0,3],z[2,3],z[0,4],z[4,5],z[1,6],z[7,7])-5963/77400*'\&\wedge'(z[2,3],z[3,3],z[4,4],z[2,5],z[2,6],z[1,7])-7217/19350*'\&\wedge'(z[1,3],z[2,3],z[1,4],z[4,5],z[3,6],z[3,7])+11099/193500*'\&\wedge'(z[2,3],z[3,3],z[0,4],z[0,5],z[3,6],z[6,7])+7/60*'\&\wedge'(z[2,3],z[3,3],z[2,4],z[2,5],z[4,6],z[1,7])+55061/387000*'\&\wedge'(z[0,3],z[3,3],z[2,4],z[1,5],z[6,6],z[2,7])+2407/12900*'\&\wedge'(z[1,3],z[3,3],z[0,4],z[3,5],z[4,6],z[3,7])+7163/290250*'\&\wedge'(z[0,3],z[2,3],z[3,4],z[4,5],z[5,6],z[0,7])-\backslash \\
&7487/38700*'\&\wedge'(z[0,3],z[3,3],z[2,4],z[3,5],z[5,6],z[1,7])-247/30960*'\&\wedge'(z[0,3],z[3,3],z[0,4],z[0,5],z[6,6],z[5,7])+24359/290250*'\&\wedge'(z[0,3],z[1,3],z[3,4],z[5,5],z[4,6],z[1,7])-12167/145125*'\&\wedge'(z[0,3],z[2,3],z[1,4],z[4,5],z[1,6],z[6,7])+4373/38700*'\&\wedge'(z[1,3],z[3,3],z[2,4],z[4,5],z[1,6],z[3,7])+14861/348300*'\&\wedge'(z[0,3],z[3,3],z[1,4],z[3,5],z[6,6],z[1,7])-41/12900*'\&\wedge'(z[1,3],z[3,3],z[2,4],z[4,5],z[0,6],z[4,7])+649/232200*'\&\wedge'(z[0,3],z[3,3],z[3,4],z[4,5],z[4,6],z[0,7])+3581/19350*'\&\wedge'(z[2,3],z[3,3],z[3,4],z[3,5],z[0,6],z[3,7])+6881/19350*'\&\wedge'(z[1,3],z[2,3],z[0,4],z[2,5],z[5,6],z[4,7])-6233/774000*'\&\wedge'(z[2,3],z[3,3],z[2,4],z[1,5],z[0,6],z[6,7])+12167/145125*'\&\wedge'(z[1,3],z[3,3],z[3,4],z[1,5],z[5,6],z[1,7])-27953/1161000*'\&\wedge'(z[2,3],z[3,3],z[0,4],z[4,5],z[5,6],z[0,7])-\backslash \\
&1847/193500*'\&\wedge'(z[2,3],z[3,3],z[3,4],z[5,5],z[0,6],z[1,7])-3233/116100*'\&\wedge'(z[2,3],z[3,3],z[4,4],z[1,5],z[1,6],z[3,7])+11099/116100*'\&\wedge'(z[1,3],z[3,3],z[0,4],z[1,5],z[3,6],z[6,7])-4933/290250*'\&\wedge'(z[0,3],z[2,3],z[4,4],z[1,5],z[6,6],z[1,7])+6389/145125*'\&\wedge'(z[2,3],z[3,3],z[1,4],z[3,5],z[5,6],z[0,7])-1319/11610*'\&\wedge'(z[2,3],z[3,3],z[0,4],z[2,5],z[3,6],z[4,7])-79843/348300*'\&\wedge'(z[0,3],z[3,3],z[4,4],z[1,5],z[3,6],z[3,7])-15311/387000*'\&\wedge'(z[0,3],z[2,3],z[2,4],z[4,5],z[6,6],z[0,7])+13199/38700*'\&\wedge'(z[1,3],z[2,3],z[4,4],z[1,5],z[3,6],z[3,7])+1181/19350*'\&\wedge'(z[0,3],z[2,3],z[0,4],z[2,5],z[3,6],z[7,7])+182/645*'\&\wedge'(z[1,3],z[3,3],z[3,4],z[3,5],z[1,6],z[3,7])-53437/232200*'\&\wedge'(z[1,3],z[3,3],z[0,4],z[2,5],z[4,6],z[4,7])+5449/774000*'\&\wedge'(z[0,3],z[2,3],z[4,4],z[5,5],z[0,6],z[3,7])-\backslash \\
&4946/29025*'\&\wedge'(z[0,3],z[1,3],z[0,4],z[4,5],z[3,6],z[6,7])-5197/116100*'\&\wedge'(z[
\end{aligned}$$

$$\begin{aligned}
&0, 3], z[1, 3], z[0, 4], z[4, 5], z[6, 6], z[3, 7]) - 1181/19350 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], \\
&z[3, 5], z[3, 6], z[0, 7]) - 901/19350 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[0, 7]) \\
&)- 1271/193500 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) - 2423/38700 * \&^{\wedge} (\\
&z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) + 10603/77400 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, \\
&4], z[2, 5], z[2, 6], z[7, 7]) + 3233/116100 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[5, 6], z \\
&[4, 7]) + 1/5 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 7]) + 2681/48375 * \&^{\wedge} (z[0 \\
&, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[2, 7]) + 4607/25800 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z \\
&[4, 5], z[4, 6], z[5, 7]) + 9083/129000 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[4, 7 \\
&]) - 2519/25800 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[6, 7]) - 64411/464400 * \\
&\&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4, 7]) + 851/11610 * \&^{\wedge} (z[2, 3], z[3, 3], z \\
&[3, 4], z[2, 5], z[4, 6], z[0, 7]) + 25277/116100 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[2, \\
&6], z[3, 7]) + 5197/116100 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[4, 7]) - 2858/ \\
&16125 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[2, 7]) + 2353/12900 * \&^{\wedge} (z[1, 3], z \\
&[3, 3], z[2, 4], z[3, 5], z[0, 6], z[5, 7]) + 30877/77400 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5 \\
&], z[4, 6], z[3, 7]) - \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[3, 6], z[4, 7]) - 1/5 * \&^{\wedge} (z[1, \\
&3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) + 1/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[\\
&2, 6], z[5, 7]) + 3/10 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) + 143/2322 * \\
&\&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[1, 7]) - 30031/1161000 * \&^{\wedge} (z[1, 3], z[3, \\
&3], z[4, 4], z[1, 5], z[5, 6], z[0, 7]) + 49609/1161000 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5] \\
&, z[2, 6], z[6, 7]) - 7829/232200 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[1, 7]) - \ \\
&8527/38700 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[5, 6], z[5, 7]) - 919/232200 * \&^{\wedge} (z[0 \\
&, 3], z[1, 3], z[4, 4], z[2, 5], z[0, 6], z[7, 7]) + 587/21500 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[\\
&1, 5], z[6, 6], z[0, 7]) + 2858/16125 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[5, 7]) \\
&- 767/9675 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[3, 7]) - 85/774 * \&^{\wedge} (z[0, 3], z \\
&[3, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) - 371/193500 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5] \\
&, z[6, 6], z[0, 7]) - 106/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[6, 7]) + 6233/ \\
&774000 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[6, 6], z[1, 7]) - 361/8600 * \&^{\wedge} (z[0, 3], z[\\
&3, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) + 24047/116100 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5 \\
&], z[1, 6], z[4, 7]) - 1193/58050 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) - \ \\
&4741/774000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) - 169/9675 * \&^{\wedge} (z[0, \\
&3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[6, 7]) - 4003/38700 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[\\
&3, 5], z[6, 6], z[1, 7]) + 3187/290250 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7] \\
&)- 53/4300 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[5, 7]) - 371/58050 * \&^{\wedge} (z[2, 3 \\
&], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[6, 7]) + 2791/2322000 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z \\
&[5, 5], z[6, 6], z[1, 7]) - 3989/77400 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[4, 6], z[4, 7] \\
&)- 9307/193500 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[5, 7]) + 18881/96750 * \&^{\wedge} \\
&(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[2, 7]) + 178/48375 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4 \\
&], z[5, 5], z[5, 6], z[0, 7]) - 14071/86000 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[\\
&5, 7]) + 829/96750 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[5, 6], z[5, 7]) - 19261/116100 * \\
&\&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[4, 7]) - 35129/193500 * \&^{\wedge} (z[1, 3], z[3, 3 \\
&], z[1, 4], z[5, 5], z[2, 6], z[2, 7]) + 10379/38700 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[\\
&3, 6], z[3, 7]) - 4591/1161000 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[3, 7]) - 427/ \\
&96750 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[5, 7]) + 137/116100 * \&^{\wedge} (z[0, 3], z \\
&[3, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) - 3581/19350 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 5] \\
&, z[6, 6], z[4, 7]) - 52967/387000 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) + \\
&362/9675 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) - 97289/232200 * \&^{\wedge} (z[2 \\
&, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[4, 7]) + 11561/77400 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], \\
&z[1, 5], z[2, 6], z[7, 7]) + 4003/38700 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7] \\
&)+ 11471/154800 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[1, 7]) + 7261/580500 * \\
&\&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[3, 7]) - 2707/25800 * \&^{\wedge} (z[1, 3], z[2, 3], \\
&z[1, 4], z[1, 5], z[4, 6], z[5, 7]) + 61/77400 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], \\
&z[0, 7]) + 733/7740 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[4, 7]) - 7/60 * \&^{\wedge} (z[0 \\
&, 3], z[1, 3], z[2, 4], z[3, 5], z[2, 6], z[6, 7]) + 3961/58050 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z \\
&[4, 5], z[3, 6], z[1, 7]) - 12299/38700 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[3, 7] \\
&)+ 4858/145125 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[6, 7]) - 26401/51600 * \\
&\&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) - 1913/5160 * \&^{\wedge} (z[0, 3], z[2, 3], z \\
&[2, 4], z[4, 5], z[4, 6], z[2, 7]) + 406/9675 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z \\
&[1, 7]) + 2899/387000 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[1, 6], z[3, 7]) + 2194/9675 * \\
&\&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[5, 7]) + 1393/19350 * \&^{\wedge} (z[0, 3], z[2, 3], \\
&z[3, 4], z[2, 5], z[0, 6], z[7, 7]) + 85369/154800 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[4 \\
&, 6], z[3, 7]) + 1871/29025 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) + 3377/ \\
&96750 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[0, 7]) + 569/4300 * \&^{\wedge} (z[0, 3], z[1 \\
&, 3], z[2, 4], z[4, 5], z[2, 6], z[5, 7]) - 4511/9675 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[\\
&3, 6], z[4, 7]) - 1621/32250 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[2, 7]) + 59423/ \\
&290250 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[3, 7]) + 1807/7740 * \&^{\wedge} (z[0, 3], z \\
&[2, 3], z[1, 4], z[5, 5], z[2, 6], z[4, 7]) - 1771/21500 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5] \\
&, z[5, 6], z[5, 7]) + 44/5375 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[7, 7]) - 13/387 \\
&* \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[2, 7]) + 421/9675 * \&^{\wedge} (z[2, 3], z[3, 3], z
\end{aligned}$$

$[3, 4], z[1, 5], z[3, 6], z[2, 7]) - 7064/29025 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[3, 7]) + 254/48375 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[6, 7]) - 3697/38700 * \wedge'(z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[1, 7]) + 4969/30960 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[2, 7]) - 2407/12900 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[4, 7]) - 1823/10750 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[2, 7]) + 8/45 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[1, 7]) + 8527/38700 * \wedge'(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[2, 7]) - 971/64500 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[1, 7]) + 266/48375 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[5, 7]) + 901/19350 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[7, 7]) + 2998/145125 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[7, 7]) + 4483/17200 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) - 2759/387000 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[5, 7]) + 3263/11610 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[2, 6], z[6, 7]) + 177/21500 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, 7]) + 15349/290250 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + 52967/387000 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) - 4969/30960 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[5, 7]) + 8797/580500 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[6, 7]) + 103/6450 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[5, 7]) + 11/500 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) + 205847/464400 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[4, 7]) - 3337/387000 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) - 10379/38700 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) - 529/3225 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) + 1909/38700 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[3, 7]) + 25039/387000 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[5, 7]) + 6511/129000 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) - 26927/1161000 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[3, 7]) + 10237/77400 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - 3/5 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 6], z[2, 7]) - 167/77400 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[6, 6], z[5, 7]) - 1433/32250 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[0, 6], z[6, 7]) - 544/9675 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 6], z[0, 7]) + 64411/464400 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[3, 7]) + 5981/193500 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) + 1347/3440 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) + 2539/29025 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[1, 7]) + 461/5805 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7]) - 11563/48375 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[1, 7]) - 20573/116100 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) + 3277/96750 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[0, 6], z[7, 7]) - 16921/96750 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[1, 6], z[6, 7]) - 12493/258000 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[6, 7]) + \wedge'(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[3, 6], z[3, 7]) + 1/5 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 6], z[2, 7]) + 1/5 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[1, 7]) + 2/5 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 6], z[5, 7]) - 11771/51600 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[1, 7]) + 15268/145125 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[5, 6], z[1, 7]) + 647/17200 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[2, 6], z[2, 7]) + 7177/48375 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[5, 7]) + 14567/29025 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[3, 7]) - 103/6450 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[2, 7]) + 3841/116100 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 7]) + 7157/464400 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[0, 7]) - 1511/1161000 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[0, 7]) - 1429/3225 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[2, 6], z[5, 7]) + 85/774 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[4, 7]) - 8/45 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[3, 6], z[6, 7]) - 1193/3225 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) - 1831/25800 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 7]) + 1006/9675 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 833/48375 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 7]) - 11162/29025 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[3, 7]) - 4391/30960 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 7]) - 379/1548 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[2, 7]) - 11099/116100 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[1, 7]) + 91/1935 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[4, 7]) + 13507/580500 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 6], z[7, 7]) + 24877/1161000 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[3, 7]) - 96/1075 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) + 18983/464400 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[6, 7]) - 9901/290250 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[1, 7]) - 1607/43000 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) - 63/860 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) + 93/8600 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) - 1347/3440 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 7]) - 2441/154800 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[2, 7]) + 427/96750 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[5, 6], z[2, 7]) - 3263/11610 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[1, 7]) - 2569/19350 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) - 22477/387000 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[4, 6], z[6, 7]) + 6287/64500 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[6, 7]) + 69/172 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 419/2580 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) - 13/2700 * \wedge'(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[0, 7]) + 2539/29025 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[3, 7]) - 3023/$

$$\begin{aligned}
&387000 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[7, 7]) + 9857/29025 * \&^{\wedge} (z[0, 3], \\
&z[1, 3], z[1, 4], z[5, 5], z[3, 6], z[4, 7]) + 427/5805 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], \\
&z[3, 6], z[4, 7]) - 254/48375 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[1, 7]) + 12299 \\
&/38700 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 6], z[4, 7]) - 1/90 * \&^{\wedge} (z[1, 3], z[3, 3], \\
&z[4, 4], z[2, 5], z[3, 6], z[1, 7]) + 4549/38700 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, \\
&6], z[2, 7]) + 241/7740 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[6, 6], z[3, 7]) - 41/645 * \\
&\&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) + 1/30 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], \\
&z[3, 5], z[4, 6], z[0, 7]) - 3187/290250 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[5 \\
&7]) + 3989/77400 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 7]) - 1223/258000 * \\
&\&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 7]) - 7688/29025 * \&^{\wedge} (z[0, 3], z[1, 3], \\
&z[3, 4], z[2, 5], z[5, 6], z[3, 7]) - 4529/15480 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 6 \\
&], z[2, 7]) - 11437/48375 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[1, 7]) - 8707/ \\
&96750 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) - 3722/29025 * \&^{\wedge} (z[2, 3], z \\
&[3, 3], z[3, 4], z[2, 5], z[1, 6], z[3, 7]) - 12293/96750 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5 \\
&], z[3, 6], z[2, 7]) - 4621/387000 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) + \\
&8351/290250 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[0, 7]) + 26071/387000 * \&^{\wedge} (\\
&z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) - 7/90 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, \\
&5], z[4, 6], z[1, 7]) - 221/1350 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[1, 7]) - 868 \\
&/9675 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[5, 7]) + 4882/87075 * \&^{\wedge} (z[0, 3], z \\
&[3, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) + 9307/193500 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5 \\
&], z[6, 6], z[2, 7]) - 4607/25800 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[2, 7]) - 1/ \\
&120 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 3461/580500 * \&^{\wedge} (z[0, 3], z[\\
&2, 3], z[4, 4], z[2, 5], z[6, 6], z[0, 7]) + 1621/32250 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], \\
&z[0, 6], z[5, 7]) + 607/3225 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[2, 7]) + 511/ \\
&145125 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[0, 6], z[7, 7]) + 1237/193500 * \&^{\wedge} (z[2, 3], \\
&z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[0, 7]) - 829/96750 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5 \\
&], z[1, 6], z[2, 7]) - 5033/25800 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) - \\
&2194/9675 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[2, 7]) + 833/48375 * \&^{\wedge} (z[1, 3 \\
&], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[1, 7]) + 8411/387000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[\\
&4, 5], z[5, 6], z[2, 7]) + 269/58050 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 7]) - \\
&3379/10750 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) + 26401/51600 * \&^{\wedge} (z[\\
&1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) + 3431/64500 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], \\
&z[0, 5], z[4, 6], z[6, 7]) + 27223/387000 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2 \\
&7]) - 521/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) - 349/1935 * \&^{\wedge} (z[\\
&0, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[3, 7]) + 13961/129000 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4 \\
&], z[1, 5], z[1, 6], z[5, 7]) + 2767/32250 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[5 \\
&7]) + 79/1935 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[0, 7]) + 13/60 * \&^{\wedge} (z[1, 3] \\
&, z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[2, 7]) - 4189/77400 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, \\
&5], z[0, 6], z[4, 7]) - 11471/154800 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 6], z[6, 7]) \\
&+ 11162/29025 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[4, 7]) + 11771/51600 * \&^{\wedge} (\\
&z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[4, 6], z[6, 7]) + 79/48375 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], \\
&z[2, 5], z[5, 6], z[0, 7]) - 7/1075 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) - \\
&2371/11610 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[3, 7]) + 1607/43000 * \&^{\wedge} (z[1 \\
&3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) + 12/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 5 \\
&], z[3, 6], z[0, 7]) + 3217/19350 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 7]) - \\
&338/9675 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[1, 7]) - 55061/387000 * \&^{\wedge} (z[0 \\
&3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) + 586/5375 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5 \\
&5], z[3, 6], z[2, 7]) + 56779/116100 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7] \\
&) + 1552/48375 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[6, 7]) - 13961/129000 * \&^{\wedge} \\
&(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[5, 6], z[2, 7]) + 12479/129000 * \&^{\wedge} (z[1, 3], z[2, 3], z[\\
&2, 4], z[1, 5], z[1, 6], z[7, 7]) + 259/9675 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[3, 6], z[\\
&2, 7]) - 481/774000 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 823/1741500 * \\
&\&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) + 973/348300 * \&^{\wedge} (z[0, 3], z[3, 3], \\
&z[1, 4], z[4, 5], z[0, 6], z[6, 7]) - 4882/87075 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6 \\
&], z[3, 7]) - 119/3225 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) + 7109/387000 \\
&* \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 7]) - 511/145125 * \&^{\wedge} (z[2, 3], z[3, 3] \\
&, z[3, 4], z[0, 5], z[6, 6], z[0, 7]) - 2146/48375 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[6, \\
&6], z[5, 7]) - 973/348300 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 599/ \\
&38700 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 7]) + 2121/21500 * \&^{\wedge} (z[0, 3], z \\
&[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) - 24877/1161000 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5 \\
&5], z[1, 6], z[6, 7]) - 5677/46440 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) - \\
&2327/154800 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[6, 6], z[4, 7]) + 57/5375 * \&^{\wedge} (z[0, 3 \\
&], z[1, 3], z[4, 4], z[1, 5], z[6, 6], z[2, 7]) - 733/7740 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5 \\
&], z[2, 6], z[3, 7]) - 91/900 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[3, 6], z[7, 7]) + 853/ \\
&29025 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[4, 7]) + 971/64500 * \&^{\wedge} (z[0, 3], z[\\
&2, 3], z[1, 4], z[5, 5], z[0, 6], z[6, 7]) + 2506/29025 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5], \\
&z[4, 6], z[0, 7]) - 7109/387000 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[1, 7]) + \\
&15673/116100 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 6], z[4, 7]) - 91/6000 * \&^{\wedge} (z[0,
\end{aligned}$$

$$\begin{aligned}
& 3], z[1, 3], z[2, 4], z[0, 5], z[4, 6], z[7, 7]) + 1211/77400 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], \\
& z[2, 6], z[4, 7]) + 4511/9675 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[3, 7]) + \\
& 3107/32250 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) - 1211/129000 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[1, 7]) + 1223/258000 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], \\
& z[5, 5], z[4, 6], z[2, 7]) - 4307/25800 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) + 5413/86000 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) - 53/600 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[5, 6], z[5, 7]) - 8561/116100 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 7]) - 177/43000 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) - 337/6450 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) + 1826/17415 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[3, 7]) - 977/3870 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, 7]) - 68/387 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[5, 6], z[6, 7]) - 587/21500 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[7, 7]) + 35447/464400 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[3, 7]) + 977/3870 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[3, 7]) + 8441/129000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) - \setminus \\
& 36787/290250 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[4, 7]) - 1183/32250 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[0, 7]) - 289/48375 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[3, 4], z[5, 5], z[2, 6], z[0, 7]) + 2423/38700 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) + 19357/154800 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) - 2998/145125 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[4, 6], z[0, 7]) - 2129/43000 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[1, 7]) - 4483/17200 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) + 4307/25800 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) + 2713/96750 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[0, 7]) + 2387/232200 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[3, 7]) - 2009/19350 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 7]) + 10261/58050 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[3, 7]) + 1183/32250 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[7, 7]) - 7837/77400 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[4, 6], z[7, 7]) + 1147/116100 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) - 2878/9675 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) - 10981/32250 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[5, 7]) + 2087/387000 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[3, 7]) - 397/12900 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[0, 7]) + 321/860 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) + 26927/1161000 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[6, 6], z[4, 7]) - 689/38700 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[4, 7]) + 433/8600 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[4, 6], z[7, 7]) - 2899/387000 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[4, 7]) + 7/1075 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) - 14924/145125 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[0, 7]) + 393/21500 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[6, 6], z[2, 7]) - 751/129000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 137/96750 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[7, 7]) + 2878/9675 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) + 10729/145125 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[1, 7]) + 403/9675 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[0, 7]) + 3943/43000 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) - 3841/116100 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[3, 7]) + 49/5375 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) - 2506/29025 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[7, 7]) - 61/77400 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[6, 6], z[7, 7]) - 5449/774000 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[4, 7]) + 29963/1161000 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) - 626/48375 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) - 91/1935 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) - 29963/1161000 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[0, 6], z[7, 7]) + 1/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[3, 7]) - 898/5805 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) - 109/43000 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) - 1507/38700 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) + 4621/387000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) + 1627/64500 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 7]) - 10729/145125 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) + 2063/12900 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) + 749/29025 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[2, 6], z[6, 7]) - 749/29025 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[1, 7]) - 3559/29025 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 7]) - 79/12900 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[1, 6], z[7, 7]) + 1787/193500 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[2, 7]) - 209/3096 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[5, 7]) - 2681/48375 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[5, 7]) + 209/3096 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[2, 7]) + 397/12900 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 6], z[7, 7]) + 2569/19350 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 259/9675 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[5, 7]) - 4916/29025 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[3, 7]) + 1682/29025 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[4, 7]) + 2947/116100 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 6], z[3, 7]) - 4987/38700 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[5, 6], z[2, 7]) + 223/10750 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) - 7261/580500 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) - 3217/19350 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[1, 7]) - 143/1935 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[4, 7]) + 4189/77400 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 188/16125 * \&^{\wedge} (z[2,
\end{aligned}$$

$$\begin{aligned}
& 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[1, 7]) - 1627/64500 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[2, 7]) + 13/387 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[3, 6], z[5, 7]) + \\
& 2569/96750 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[2, 7]) - 18983/464400 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[4, 6], z[1, 7]) - 40871/193500 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[2, 7]) + 5033/25800 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) + 15311/387000 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[7, 7]) - 7298/29025 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[3, 7]) - 57/5375 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[5, 7]) - 6791/154800 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 1193/58050 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) + 3722/29025 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[5, 6], z[4, 7]) + 289/48375 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[7, 7]) + 158/1935 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[4, 7]) + 6812/29025 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[3, 7]) - 11/500 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 5213/129000 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) + 113/23220 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, 7]) - 12413/38700 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[5, 7]) + 11561/1161000 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[5, 6], z[4, 7]) - 49/5375 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[4, 7]) - 586/5375 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, 7]) + 35083/258000 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) + 8707/96750 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) - 79/48375 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) + 152/48375 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) - 2147/232200 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) + 268/1935 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[3, 6], z[3, 7]) + 91/900 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[0, 7]) - 2087/387000 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[0, 6], z[4, 7]) + 2041/15480 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[5, 7]) - 6881/19350 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) + 18677/580500 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[3, 6], z[6, 7]) + 18763/2322000 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[0, 7]) + 521/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 4117/580500 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 6], z[0, 7]) - 25277/116100 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[4, 7]) + 1/90 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[6, 7]) - 2539/29025 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[6, 7]) - 4259/38700 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[4, 7]) + 919/232200 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[0, 7]) + 7376/29025 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[3, 7]) - \\
& 8411/387000 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) + 2/1935 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[6, 6], z[2, 7]) + 353/15480 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[1, 7]) - 18677/580500 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[1, 7]) + 37769/387000 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) - 7409/96750 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[6, 7]) + 3313/116100 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[1, 7]) - 59423/290250 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[1, 6], z[4, 7]) - 21961/38700 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) + 3151/64500 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[5, 7]) - 5672/29025 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[3, 7]) + 4597/116100 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[5, 6], z[3, 7]) - 35083/258000 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 1193/3225 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) - 1653/86000 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 6], z[5, 7]) + 14924/145125 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 6], z[7, 7]) - 1139/6450 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[5, 7]) - \\
& 27223/387000 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) + 12923/116100 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[1, 7]) - 56779/116100 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) + 1819/9675 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + 9529/6966000 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) - 26819/193500 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) - 6812/29025 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[4, 6], z[4, 7]) + 349/1935 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) - 24359/290250 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[6, 7]) + 983/774000 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[0, 6], z[7, 7]) + 45869/174150 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 89/387 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[2, 7]) + 379/1548 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) + 41/645 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[1, 7]) - 269/58050 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[3, 7]) - 1211/58050 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[2, 6], z[6, 7]) + 659/7740 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) - 1448/29025 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[3, 7]) + 22477/387000 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[1, 7]) + 4259/38700 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) - \\
& 419/2580 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 8483/77400 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[6, 6], z[5, 7]) + 68/387 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[1, 7]) + 1847/193500 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[6, 6], z[6, 7]) - \\
& 14567/29025 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 6], z[4, 7]) - 7376/29025 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) - 3961/58050 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 6], z[6, 7]) - 1883/86000 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]
\end{aligned}$$

$$\begin{aligned}
&]-2947/116100*'\&\wedge\prime(z[2,3],z[3,3],z[3,4],z[1,5],z[1,6],z[4,7])+751/129000*'\&\wedge\prime \\
&(z[1,3],z[2,3],z[4,4],z[0,5],z[6,6],z[1,7])-85369/154800*'\&\wedge\prime(z[2,3],z[3,3],z[\\
&2,4],z[1,5],z[2,6],z[4,7])-1006/9675*'\&\wedge\prime(z[1,3],z[2,3],z[3,4],z[1,5],z[0,6],z \\
&[7,7])+4057/1741500*'\&\wedge\prime(z[0,3],z[3,3],z[4,4],z[1,5],z[6,6],z[0,7])-1552/48375 \\
&*'\&\wedge\prime(z[1,3],z[3,3],z[3,4],z[5,5],z[1,6],z[1,7])+7207/77400*'\&\wedge\prime(z[2,3],z[3,3] \\
&,z[4,4],z[0,5],z[2,6],z[3,7])+11059/58050*'\&\wedge\prime(z[0,3],z[3,3],z[1,4],z[1,5],z[5 \\
&,6],z[4,7])-1577/96750*'\&\wedge\prime(z[0,3],z[3,3],z[3,4],z[3,5],z[5,6],z[0,7])-4387/ \\
&58050*'\&\wedge\prime(z[2,3],z[3,3],z[4,4],z[2,5],z[3,6],z[0,7])+544/9675*'\&\wedge\prime(z[0,3],z[1 \\
&,3],z[1,4],z[2,5],z[3,6],z[7,7])-47/12900*'\&\wedge\prime(z[1,3],z[2,3],z[1,4],z[4,5],z[0 \\
&,6],z[6,7])+23/5375*'\&\wedge\prime(z[0,3],z[2,3],z[1,4],z[4,5],z[5,6],z[2,7])-30877/ \\
&77400*'\&\wedge\prime(z[1,3],z[2,3],z[4,4],z[1,5],z[2,6],z[4,7])+19661/116100*'\&\wedge\prime(z[1,3] \\
&,z[3,3],z[0,4],z[2,5],z[5,6],z[3,7])+4277/145125*'\&\wedge\prime(z[0,3],z[1,3],z[3,4],z[0 \\
&,5],z[3,6],z[7,7])+2009/19350*'\&\wedge\prime(z[0,3],z[2,3],z[2,4],z[3,5],z[6,6],z[1,7])- \\
&6511/129000*'\&\wedge\prime(z[1,3],z[2,3],z[2,4],z[0,5],z[5,6],z[4,7])+3337/387000*'\&\wedge\prime(z \\
&[0,3],z[3,3],z[4,4],z[1,5],z[5,6],z[1,7])+5677/46440*'\&\wedge\prime(z[0,3],z[3,3],z[0,4] \\
&,z[3,5],z[2,6],z[6,7])+9311/193500*'\&\wedge\prime(z[1,3],z[3,3],z[0,4],z[3,5],z[1,6],z[6 \\
&,7])-607/3225*'\&\wedge\prime(z[0,3],z[3,3],z[2,4],z[3,5],z[1,6],z[5,7])-241/7740*'\&\wedge\prime(z[\\
&2,3],z[3,3],z[3,4],z[2,5],z[0,6],z[4,7])-1528/48375*'\&\wedge\prime(z[1,3],z[3,3],z[2,4], \\
&z[0,5],z[1,6],z[7,7])+12493/258000*'\&\wedge\prime(z[0,3],z[2,3],z[4,4],z[5,5],z[2,6],z[1 \\
&,7])-691/116100*'\&\wedge\prime(z[0,3],z[3,3],z[0,4],z[1,5],z[6,6],z[4,7])+361/8600*'\&\wedge\prime(\\
&z[0,3],z[3,3],z[0,4],z[1,5],z[5,6],z[5,7])+11563/48375*'\&\wedge\prime(z[1,3],z[3,3],z[1, \\
&4],z[2,5],z[1,6],z[6,7])-83/1720*'\&\wedge\prime(z[1,3],z[2,3],z[2,4],z[3,5],z[6,6],z[0,7 \\
&])-79/1935*'\&\wedge\prime(z[0,3],z[2,3],z[2,4],z[2,5],z[1,6],z[7,7])-406/9675*'\&\wedge\prime(z[0,3 \\
&],z[3,3],z[0,4],z[1,5],z[4,6],z[6,7])-18881/96750*'\&\wedge\prime(z[0,3],z[1,3],z[4,4],z[\\
&3,5],z[1,6],z[5,7])+3091/96750*'\&\wedge\prime(z[0,3],z[1,3],z[2,4],z[3,5],z[1,6],z[7,7]) \\
&+898/5805*'\&\wedge\prime(z[0,3],z[3,3],z[4,4],z[2,5],z[3,6],z[2,7])+886/145125*'\&\wedge\prime(z[2, \\
&3],z[3,3],z[0,4],z[2,5],z[0,6],z[7,7])+7087/77400*'\&\wedge\prime(z[1,3],z[2,3],z[3,4],z[\\
&0,5],z[4,6],z[4,7])+2129/43000*'\&\wedge\prime(z[0,3],z[1,3],z[2,4],z[0,5],z[5,6],z[6,7]) \\
&+2327/154800*'\&\wedge\prime(z[2,3],z[3,3],z[2,4],z[4,5],z[0,6],z[3,7])-853/29025*'\&\wedge\prime(z[\\
&0,3],z[1,3],z[3,4],z[1,5],z[6,6],z[3,7])-6743/32250*'\&\wedge\prime(z[1,3],z[2,3],z[1,4], \\
&z[2,5],z[1,6],z[7,7])+1771/21500*'\&\wedge\prime(z[0,3],z[3,3],z[3,4],z[5,5],z[1,6],z[2,7 \\
&])+8569/43000*'\&\wedge\prime(z[1,3],z[2,3],z[0,4],z[3,5],z[6,6],z[2,7])+47/344*'\&\wedge\prime(z[1, \\
&3],z[2,3],z[2,4],z[2,5],z[6,6],z[1,7])-7207/77400*'\&\wedge\prime(z[0,3],z[1,3],z[0,4],z[\\
&5,5],z[4,6],z[4,7])+3023/387000*'\&\wedge\prime(z[1,3],z[3,3],z[4,4],z[5,5],z[1,6],z[0,7] \\
&)-7163/290250*'\&\wedge\prime(z[1,3],z[3,3],z[1,4],z[1,5],z[1,6],z[7,7])+3379/10750*'\&\wedge\prime(\\
&z[0,3],z[2,3],z[2,4],z[5,5],z[3,6],z[2,7])-268/1935*'\&\wedge\prime(z[1,3],z[3,3],z[2,4], \\
&z[1,5],z[3,6],z[4,7])+28/215*'\&\wedge\prime(z[0,3],z[3,3],z[1,4],z[1,5],z[3,6],z[6,7])- \\
&3943/43000*'\&\wedge\prime(z[1,3],z[2,3],z[3,4],z[0,5],z[2,6],z[6,7])+137/96750*'\&\wedge\prime(z[0, \\
&3],z[2,3],z[3,4],z[3,5],z[6,6],z[0,7])+801/10750*'\&\wedge\prime(z[1,3],z[2,3],z[3,4],z[0 \\
&,5],z[5,6],z[3,7])-3377/96750*'\&\wedge\prime(z[0,3],z[2,3],z[3,4],z[1,5],z[1,6],z[7,7]) \\
&+35129/193500*'\&\wedge\prime(z[0,3],z[2,3],z[3,4],z[0,5],z[4,6],z[5,7])+2821/11610*'\&\wedge\prime(z \\
&[0,3],z[1,3],z[4,4],z[3,5],z[2,6],z[4,7])+4529/15480*'\&\wedge\prime(z[2,3],z[3,3],z[0,4] \\
&,z[2,5],z[2,6],z[5,7])-17803/387000*'\&\wedge\prime(z[1,3],z[3,3],z[0,4],z[2,5],z[6,6],z[\\
&2,7])+4387/58050*'\&\wedge\prime(z[0,3],z[1,3],z[0,4],z[3,5],z[3,6],z[7,7])+3161/348300* \\
&'\&\wedge\prime(z[0,3],z[3,3],z[3,4],z[1,5],z[0,6],z[7,7])+221/1350*'\&\wedge\prime(z[0,3],z[2,3],z[\\
&3,4],z[1,5],z[2,6],z[6,7])+1913/5160*'\&\wedge\prime(z[1,3],z[3,3],z[2,4],z[1,5],z[2,6],z[\\
&5,7])-1211/77400*'\&\wedge\prime(z[0,3],z[3,3],z[4,4],z[0,5],z[4,6],z[3,7])+26819/193500 \\
&*'\&\wedge\prime(z[0,3],z[2,3],z[1,4],z[5,5],z[4,6],z[2,7])-353/15480*'\&\wedge\prime(z[0,3],z[1,3], \\
&z[0,4],z[1,5],z[6,6],z[6,7])+4811/580500*'\&\wedge\prime(z[2,3],z[3,3],z[0,4],z[5,5],z[0, \\
&6],z[4,7])+104/645*'\&\wedge\prime(z[0,3],z[2,3],z[1,4],z[1,5],z[5,6],z[5,7])+1271/193500 \\
&*'\&\wedge\prime(z[0,3],z[3,3],z[0,4],z[0,5],z[5,6],z[6,7])+1511/1161000*'\&\wedge\prime(z[0,3],z[2, \\
&3],z[0,4],z[5,5],z[0,6],z[7,7])+53/600*'\&\wedge\prime(z[2,3],z[3,3],z[2,4],z[4,5],z[1,6] \\
&,z[2,7])-12/215*'\&\wedge\prime(z[0,3],z[2,3],z[1,4],z[1,5],z[3,6],z[7,7])-4397/129000* \\
&'\&\wedge\prime(z[0,3],z[1,3],z[4,4],z[4,5],z[0,6],z[5,7])-28/215*'\&\wedge\prime(z[0,3],z[3,3],z[3,3],z[3, \\
&4],z[4,5],z[3,6],z[1,7])-3511/46440*'\&\wedge\prime(z[2,3],z[3,3],z[4,4],z[2,5],z[0,6],z[\\
&3,7])-886/145125*'\&\wedge\prime(z[0,3],z[1,3],z[4,4],z[3,5],z[6,6],z[0,7])-47/344*'\&\wedge\prime(z \\
&[1,3],z[2,3],z[2,4],z[3,5],z[0,6],z[6,7])-5149/129000*'\&\wedge\prime(z[2,3],z[3,3],z[0,4] \\
&],z[2,5],z[6,6],z[1,7])-18917/77400*'\&\wedge\prime(z[0,3],z[3,3],z[1,4],z[1,5],z[4,6],z[\\
&5,7])+2611/19350*'\&\wedge\prime(z[2,3],z[3,3],z[1,4],z[2,5],z[2,6],z[4,7])-178/48375* \\
&'\&\wedge\prime(z[0,3],z[3,3],z[3,4],z[0,5],z[1,6],z[7,7])+13/2700*'\&\wedge\prime(z[0,3],z[1,3],z[0 \\
&,4],z[4,5],z[2,6],z[7,7])+1507/38700*'\&\wedge\prime(z[1,3],z[2,3],z[1,4],z[3,5],z[0,6],z \\
&[7,7])-2791/2322000*'\&\wedge\prime(z[1,3],z[3,3],z[4,4],z[0,5],z[0,6],z[6,7])-25039/ \\
&387000*'\&\wedge\prime(z[0,3],z[2,3],z[0,4],z[5,5],z[5,6],z[2,7])+14267/774000*'\&\wedge\prime(z[0,3] \\
&],z[1,3],z[4,4],z[5,5],z[0,7])-15473/38700*'\&\wedge\prime(z[1,3],z[3,3],z[0,4],z[\\
&4,5],z[3,6],z[3,7])+10081/258000*'\&\wedge\prime(z[2,3],z[3,3],z[2,4],z[5,5],z[0,6],z[2,7 \\
&])+1823/10750*'\&\wedge\prime(z[0,3],z[1,3],z[2,4],z[5,5],z[1,6],z[5,7])+91/6000*'\&\wedge\prime(z[2 \\
&,3],z[3,3],z[2,4],z[5,5],z[2,6],z[0,7])-13067/193500*'\&\wedge\prime(z[0,3],z[2,3],z[2,4] \\
&,z[5,5],z[1,6],z[4,7])-12973/116100*'\&\wedge\prime(z[1,3],z[3,3],z[3,4],z[1,5],z[2,6],z[
\end{aligned}$$

$4, 7]) + 20747/232200 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) - 19357/154800 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - 2063/12900 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 44/5375 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[3, 6], z[0, 7]) - 20747/232200 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) + 7843/116100 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[3, 7]) - 4057/1741500 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) + 512/16125 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[1, 7]) + 1/120 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) + 10291/64500 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) - 10603/77400 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) - 2539/29025 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 7]) + 5963/77400 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[4, 6], z[6, 7]) - 1432/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 7]) + 143/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[3, 7]) - 3277/96750 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[0, 7]) - 3461/580500 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[7, 7]) + 2281/38700 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[2, 6], z[7, 7]) - 15673/116100 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[3, 7]) - 2329/38700 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[2, 7]) + 49/12900 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) - 1826/17415 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) + 407/116100 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[6, 6], z[0, 7]) - 599/38700 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[4, 7]) - 1939/232200 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[7, 7]) - 12827/38700 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 7]) + 2707/25800 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) - 5129/38700 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) - 512/16125 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) - 8797/580500 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[1, 7]) - 223/10750 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) + 289/10750 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) + 8923/290250 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) + 1432/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) + 53/4300 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[2, 7]) + 12413/38700 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[3, 6], z[2, 7]) + 3437/38700 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) - 1147/116100 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - \ 3161/348300 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 49/1548 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, 7]) - 1393/19350 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) + 2519/25800 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) + 13067/193500 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) - 13199/38700 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) - 137/116100 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 403/9675 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) + 1013/11610 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 569/4300 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) - 3581/3483000 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 96/1075 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) - 1/2 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[2, 7]) + 3/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) + 3/20 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[3, 6], z[2, 7]) - 1/5 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[5, 7]);$
 $q57 := -3748/375 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) + 338/15 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) - 367/210 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) + 713/675 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[1, 7]) + 46828/23625 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) - 1469/675 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) - 18581/1350 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) + 72872/70875 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) - 3643/675 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) - 516/25 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) + 6109/13500 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) - 898/675 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 6], z[5, 7]) - 72319/121500 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 19471/2025 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) - 6851/675 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[3, 7]) + 2828/405 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) - 11971/70875 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) + 4358/225 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7]) - 24448/675 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[2, 7]) - 1138/175 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[0, 7]) - 35866/23625 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) - 18668/4725 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) + 7576/405 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[4, 7]) - 14194/3375 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[5, 7]) - 15349/20250 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) - 12043/675 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], z[5, 7]) + 516/25 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) + 5437/225 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) + 123538/70875 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) - 15332/2835 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[2, 6], z[1, 7]) + 373/45 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) + 4372/1125 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 74624/3375 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]) + 941/375 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[2, 7]) - 95681/1701000 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) - 1354/405 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) + 5207/$

$6075z^{[0,3]}z^{[3,3]}z^{[3,4]}z^{[2,5]}z^{[0,6]}z^{[6,7]} - 7912z^{[1,3]}z^{[3,3]}z^{[3,4]}z^{[0,5]}z^{[0,6]}z^{[7,7]} - 6751z^{[0,3]}z^{[3,3]}z^{[4,4]}z^{[2,5]}z^{[1,6]}z^{[4,7]} - 5849z^{[0,3]}z^{[3,3]}z^{[2,4]}z^{[0,5]}z^{[2,6]}z^{[7,7]} + 1847z^{[0,3]}z^{[2,3]}z^{[0,4]}z^{[5,5]}z^{[2,6]}z^{[5,7]} - 53629z^{[0,3]}z^{[3,3]}z^{[2,4]}z^{[2,5]}z^{[0,6]}z^{[7,7]} + 1784z^{[0,3]}z^{[1,3]}z^{[1,4]}z^{[2,5]}z^{[5,6]}z^{[5,7]} - 8384z^{[0,3]}z^{[3,3]}z^{[2,4]}z^{[3,5]}z^{[3,6]}z^{[3,7]} - 1847z^{[1,3]}z^{[3,3]}z^{[3,3]}z^{[4,4]}z^{[0,5]}z^{[4,6]}z^{[2,7]} + 48856z^{[0,3]}z^{[1,3]}z^{[3,4]}z^{[3,5]}z^{[5,6]}z^{[2,7]} + 15349z^{[0,3]}z^{[3,3]}z^{[3,4]}z^{[0,5]}z^{[2,6]}z^{[6,7]} - 16909z^{[0,3]}z^{[1,3]}z^{[2,4]}z^{[5,5]}z^{[2,6]}z^{[4,7]} - 17236z^{[0,3]}z^{[1,3]}z^{[3,4]}z^{[3,5]}z^{[4,6]}z^{[3,7]} - 15857z^{[1,3]}z^{[2,3]}z^{[1,4]}z^{[2,5]}z^{[6,6]}z^{[2,7]} - 4604z^{[0,3]}z^{[2,3]}z^{[1,4]}z^{[3,5]}z^{[4,6]}z^{[4,7]} - 57227z^{[0,3]}z^{[3,3]}z^{[4,4]}z^{[3,5]}z^{[2,6]}z^{[2,7]} + 22937z^{[1,3]}z^{[2,3]}z^{[0,4]}z^{[4,5]}z^{[1,6]}z^{[6,7]} - 5216z^{[0,3]}z^{[1,3]}z^{[3,4]}z^{[3,5]}z^{[3,6]}z^{[4,7]} + 6161z^{[0,3]}z^{[1,3]}z^{[0,4]}z^{[2,5]}z^{[5,6]}z^{[6,7]} + 6889z^{[0,3]}z^{[1,3]}z^{[2,4]}z^{[2,5]}z^{[6,6]}z^{[3,7]} + 9877z^{[0,3]}z^{[2,3]}z^{[2,3]}z^{[3,4]}z^{[5,5]}z^{[0,6]}z^{[3,7]} + 166826z^{[1,3]}z^{[2,3]}z^{[3,4]}z^{[5,6]}z^{[0,7]} + 62149z^{[0,3]}z^{[3,3]}z^{[4,4]}z^{[0,5]}z^{[0,6]}z^{[5,7]} + 6832z^{[0,3]}z^{[2,3]}z^{[3,4]}z^{[2,5]}z^{[3,6]}z^{[4,7]} + 421z^{[0,3]}z^{[3,3]}z^{[3,4]}z^{[4,5]}z^{[2,6]}z^{[2,7]} + 6469z^{[0,3]}z^{[3,3]}z^{[2,4]}z^{[0,5]}z^{[5,6]}z^{[4,7]} - 1708z^{[1,3]}z^{[2,3]}z^{[3,4]}z^{[1,5]}z^{[3,6]}z^{[4,7]} - 53z^{[2,3]}z^{[3,3]}z^{[4,4]}z^{[0,5]}z^{[0,6]}z^{[5,7]} - 11411z^{[1,3]}z^{[2,3]}z^{[1,4]}z^{[1,5]}z^{[5,6]}z^{[4,7]} + 178z^{[0,3]}z^{[2,3]}z^{[0,4]}z^{[0,5]}z^{[6,6]}z^{[6,7]} - 463z^{[1,3]}z^{[3,3]}z^{[4,4]}z^{[4,5]}z^{[1,6]}z^{[1,7]} - 47546z^{[2,3]}z^{[3,3]}z^{[2,4]}z^{[3,5]}z^{[4,6]}z^{[0,7]} - 6842z^{[0,3]}z^{[1,3]}z^{[1,4]}z^{[0,5]}z^{[5,6]}z^{[7,7]} - 25073z^{[0,3]}z^{[3,3]}z^{[0,4]}z^{[4,5]}z^{[2,6]}z^{[5,7]} + 1408z^{[1,3]}z^{[3,3]}z^{[2,4]}z^{[1,5]}z^{[5,6]}z^{[2,7]} + 808z^{[0,3]}z^{[2,3]}z^{[2,4]}z^{[1,5]}z^{[6,6]}z^{[3,7]} + 126109z^{[0,3]}z^{[3,3]}z^{[2,4]}z^{[1,5]}z^{[1,6]}z^{[7,7]} - 155993z^{[0,3]}z^{[1,3]}z^{[4,4]}z^{[4,5]}z^{[2,6]}z^{[3,7]} - 1784z^{[2,3]}z^{[3,3]}z^{[3,4]}z^{[3,5]}z^{[1,6]}z^{[2,7]} + 826z^{[0,3]}z^{[1,3]}z^{[2,4]}z^{[2,5]}z^{[5,6]}z^{[4,7]} + 32741z^{[1,3]}z^{[3,3]}z^{[0,4]}z^{[4,5]}z^{[0,6]}z^{[6,7]} + 33392z^{[0,3]}z^{[2,3]}z^{[2,4]}z^{[5,5]}z^{[5,6]}z^{[0,7]} + 22357z^{[0,3]}z^{[2,3]}z^{[4,4]}z^{[3,5]}z^{[0,6]}z^{[5,7]} - 2329z^{[0,3]}z^{[1,3]}z^{[1,4]}z^{[5,5]}z^{[6,6]}z^{[1,7]} + 1426z^{[0,3]}z^{[1,3]}z^{[1,4]}z^{[2,5]}z^{[4,6]}z^{[6,7]} + 116656z^{[0,3]}z^{[3,3]}z^{[3,4]}z^{[1,5]}z^{[3,6]}z^{[4,7]} + 4z^{[1,3]}z^{[2,3]}z^{[1,4]}z^{[2,3]}z^{[1,4]}z^{[3,5]}z^{[2,6]}z^{[5,7]} + 58237z^{[1,3]}z^{[2,3]}z^{[4,4]}z^{[0,5]}z^{[0,6]}z^{[7,7]} + 506z^{[0,3]}z^{[2,3]}z^{[0,4]}z^{[4,5]}z^{[3,6]}z^{[5,7]} + 118312z^{[1,3]}z^{[3,3]}z^{[1,4]}z^{[5,5]}z^{[1,6]}z^{[3,7]} - 7934z^{[0,3]}z^{[2,3]}z^{[4,4]}z^{[0,5]}z^{[4,6]}z^{[4,7]} - 164z^{[3,3]}z^{[1,4]}z^{[2,5]}z^{[0,6]}z^{[6,7]} - 293z^{[2,3]}z^{[3,3]}z^{[0,4]}z^{[0,5]}z^{[4,6]}z^{[5,7]} - 2523z^{[1,3]}z^{[2,3]}z^{[4,4]}z^{[2,5]}z^{[0,6]}z^{[5,7]} + 38414z^{[0,3]}z^{[3,3]}z^{[1,4]}z^{[2,5]}z^{[1,6]}z^{[7,7]} - 9284z^{[2,3]}z^{[3,3]}z^{[0,4]}z^{[4,5]}z^{[3,6]}z^{[2,7]} + 124z^{[0,3]}z^{[2,3]}z^{[1,4]}z^{[2,5]}z^{[2,6]}z^{[7,7]} - 20939z^{[0,3]}z^{[1,3]}z^{[2,4]}z^{[5,5]}z^{[6,6]}z^{[0,7]} + 21374z^{[0,3]}z^{[2,3]}z^{[3,3]}z^{[1,4]}z^{[4,5]}z^{[2,6]}z^{[2,7]} - 8443z^{[0,3]}z^{[1,3]}z^{[4,4]}z^{[1,5]}z^{[3,6]}z^{[1,7]} + 4688z^{[1,3]}z^{[2,3]}z^{[1,4]}z^{[5,5]}z^{[3,6]}z^{[2,7]} - 88984z^{[0,3]}z^{[3,3]}z^{[1,4]}z^{[5,5]}z^{[1,6]}z^{[4,7]} - 33656z^{[0,3]}z^{[2,3]}z^{[1,4]}z^{[4,5]}z^{[3,6]}z^{[4,7]} + 69164z^{[0,3]}z^{[1,3]}z^{[1,4]}z^{[4,5]}z^{[1,6]}z^{[7,7]} + 27718z^{[1,3]}z^{[3,3]}z^{[1,4]}z^{[1,5]}z^{[4,6]}z^{[4,7]} - 26372z^{[1,3]}z^{[3,3]}z^{[1,4]}z^{[3,5]}z^{[2,6]}z^{[4,7]} - 608z^{[1,3]}z^{[3,3]}z^{[1,4]}z^{[3,5]}z^{[0,6]}z^{[6,7]} + 173z^{[1,3]}z^{[2,3]}z^{[2,4]}z^{[2,5]}z^{[1,6]}z^{[6,7]} - 124z^{[0,3]}z^{[2,3]}z^{[1,4]}z^{[3,5]}z^{[2,6]}z^{[6,7]} + 26z^{[1,3]}z^{[2,3]}z^{[3,3]}z^{[1,4]}z^{[5,5]}z^{[0,6]}z^{[4,7]} - 3862z^{[0,3]}z^{[1,3]}z^{[2,4]}z^{[4,4]}z^{[2,5]}z^{[4,6]}z^{[5,7]} + 11744z^{[0,3]}z^{[1,3]}z^{[4,4]}z^{[3,5]}z^{[3,6]}z^{[3,7]} + 72488z^{[2,3]}z^{[3,3]}z^{[2,4]}z^{[2,5]}z^{[5,6]}z^{[0,7]} + 1331z^{[0,3]}z^{[1,3]}z^{[4,4]}z^{[2,5]}z^{[2,6]}z^{[5,7]} - 7073z^{[1,3]}z^{[2,3]}z^{[0,4]}z^{[4,5]}z^{[2,6]}z^{[5,7]} + 211z^{[1,3]}z^{[2,3]}z^{[3,4]}z^{[1,5]}z^{[6,6]}z^{[1,7]} - 33323z^{[0,3]}z^{[3,3]}z^{[2,4]}z^{[0,5]}z^{[6,6]}z^{[3,7]} - 179z^{[1,3]}z^{[2,3]}z^{[2,4]}z^{[5,5]}z^{[3,6]}z^{[1,7]} - 911z^{[2,3]}z^{[3,3]}z^{[4,4]}z^{[0,5]}z^{[1,6]}z^{[4,7]} - 63332z^{[0,3]}z^{[2,3]}z^{[3,4]}z^{[0,5]}z^{[2,6]}z^{[7,7]} - 19759z^{[0,3]}z^{[3,3]}z^{[3,4]}z^{[4,5]}z^{[1,6]}z^{[3,7]} - 1699z^{[0,3]}z^{[2,3]}z^{[0,4]}z^{[4,5]}z^{[2,6]}z^{[6,7]} + 47248z^{[1,3]}z^{[3,3]}z^{[1,4]}z^{[0,5]}z^{[4,6]}z^{[5,7]} + 7348z^{[0,3]}z^{[2,3]}z^{[4,4]}z^{[1,5]}z^{[0,6]}z^{[7,7]} + 1616z^{[1,3]}z^{[3,3]}z^{[3,4]}z^{[1,5]}z^{[0,6]}z^{[5,7]} - 9877z^{[1,3]}z^{[2,3]}z^{[1,4]}z^{[0,5]}z^{[6,6]}z^{[4,7]} - 48709z^{[1,3]}z^{[2,3]}z^{[0,4]}z^{[1,5]}z^{[6,6]}z^{[4,7]} + 2329z^{[2,3]}z^{[3,3]}z^{[3,4]}z^{[0,5]}z^{[0,6]}z^{[6,7]} - 10081z^{[0,3]}z^{[1,3]}z^{[3,4]}z^{[3,5]}z^{[3,6]}z^{[3,7]}$

$1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[1, 7]) - 80413/27000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4]$
 $, z[4, 5], z[6, 6], z[1, 7]) - 5932/2025 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7$
 $)] + 392/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[4, 7]) - 373/45 * \&^{\wedge}(z[1, 3], z$
 $[3, 3], z[2, 4], z[1, 5], z[4, 6], z[3, 7]) - 7777/2700 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5],$
 $z[4, 6], z[4, 7]) + 7777/2700 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) + 40171$
 $/3375 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) - 37231/42525 * \&^{\wedge}(z[0, 3],$
 $z[3, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) + 24448/675 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5]$
 $, z[3, 6], z[5, 7]) - 506/45 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7]) - 162196/$
 $70875 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[1, 6], z[7, 7]) + 50336/2025 * \&^{\wedge}(z[2, 3], z$
 $[3, 3], z[1, 4], z[3, 5], z[4, 6], z[1, 7]) + 9368/2025 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5],$
 $z[5, 6], z[1, 7]) - 245/18 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 5239/450$
 $* \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) - 8068/2025 * \&^{\wedge}(z[0, 3], z[2, 3],$
 $z[4, 4], z[3, 5], z[1, 6], z[4, 7]) - 5636/135 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6],$
 $z[3, 7]) - 16517/810 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[3, 7]) + 5869/28350 *$
 $\&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 6], z[7, 7]) + 7934/2025 * \&^{\wedge}(z[1, 3], z[3, 3], z$
 $[0, 4], z[5, 5], z[2, 6], z[3, 7]) - 68/105 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[0$
 $, 7]) - 1283/250 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) + 3533/810 * \&^{\wedge}(z[$
 $0, 3], z[1, 3], z[0, 4], z[3, 5], z[6, 6], z[4, 7]) - 26207/3000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4],$
 $z[5, 5], z[4, 6], z[2, 7]) + 6593/675 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7])$
 $- 9341/9450 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[0, 7]) + 128159/6075 * \&^{\wedge}(z[$
 $0, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 3643/675 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[$
 $0, 5], z[1, 6], z[6, 7]) - 126109/47250 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7$
 $)] + 12487/14175 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[4, 6], z[0, 7]) - 4006/675 * \&^{\wedge}(z$
 $[0, 3], z[1, 3], z[2, 4], z[5, 5], z[3, 6], z[3, 7]) + 4381/2025 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4],$
 $z[2, 5], z[1, 6], z[6, 7]) + 6058/225 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7])$
 $+ 5536/375 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[2, 7]) + 1241/45 * \&^{\wedge}(z[0, 3],$
 $z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[3, 7]) - 2981/2250 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5]$
 $, z[2, 6], z[1, 7]) + 53629/28350 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) +$
 $3037/225 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) - 1577/540 * \&^{\wedge}(z[0, 3],$
 $z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) + 82916/2025 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5$
 $], z[4, 6], z[3, 7]) + 9341/9450 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[7, 7]) +$
 $55367/9450 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[0, 7]) + 4652/4725 * \&^{\wedge}(z[2,$
 $3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[0, 7]) - 2984/2025 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5$
 $, 5], z[3, 6], z[4, 7]) + 14642/3375 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 7]) +$
 $2647/750 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[1, 7]) - 85673/20250 * \&^{\wedge}(z[0,$
 $3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) + 11971/70875 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z$
 $[1, 5], z[1, 6], z[7, 7]) + 512/45 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[2, 7]) +$
 $1469/270 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) - 115931/94500 * \&^{\wedge}(z[1$
 $, 3], z[2, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) + 48443/2025 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z$
 $[1, 5], z[2, 6], z[3, 7]) - 26/135 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[3, 7]) -$
 $\&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[4, 6], z[4, 7]) - 7129/375 * \&^{\wedge}(z[0, 3], z[1, 3], z[$
 $2, 4], z[3, 5], z[6, 6], z[2, 7]) - 48359/28350 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6]$
 $, z[7, 7]) - 3187/2700 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) - 1241/45 *$
 $\&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[4, 7]) + 8722/2025 * \&^{\wedge}(z[1, 3], z[3, 3], z$
 $[0, 4], z[1, 5], z[5, 6], z[4, 7]) - 338/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[5, 6], z[3$
 $, 7]) + 18668/4725 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) + 58267/189000 *$
 $\&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) - 29771/10125 * \&^{\wedge}(z[1, 3], z[3, 3]$
 $, z[0, 4], z[5, 5], z[1, 6], z[4, 7]) + 5239/450 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6]$
 $, z[4, 7]) + 8267/2250 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) - 21374/675 *$
 $\&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[4, 6], z[5, 7]) - 6233/1125 * \&^{\wedge}(z[1, 3], z[2, 3], z$
 $[3, 4], z[5, 5], z[1, 6], z[2, 7]) + 9284/675 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 6], z$
 $[5, 7]) - 134216/10125 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[5, 6], z[1, 7]) + 61373/4050$
 $* \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) - 9152/675 * \&^{\wedge}(z[2, 3], z[3, 3], z$
 $[3, 4], z[4, 5], z[0, 6], z[2, 7]) - 1376/135 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z$
 $[3, 7]) + 71/135 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[4, 6], z[2, 7]) + 8636/2025 * \&^{\wedge}(z$
 $[0, 3], z[1, 3], z[3, 4], z[4, 5], z[3, 6], z[3, 7]) + 782/3375 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z$
 $[2, 5], z[5, 6], z[1, 7]) - 2723/500 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) -$
 $39284/10125 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[3, 7]) + 25784/3375 * \&^{\wedge}(z[$
 $1, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[1, 7]) + 11612/1125 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4],$
 $z[1, 5], z[1, 6], z[5, 7]) - 6998/675 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[2, 7])$
 $- 3283/2250 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) + 86/3 * \&^{\wedge}(z[0, 3], z[$
 $1, 3], z[3, 4], z[1, 5], z[5, 6], z[4, 7]) - 5873/3375 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z$
 $[0, 6], z[5, 7]) + 8/45 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[5, 7]) + 731/375 *$
 $\&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[2, 7]) - 12104/3375 * \&^{\wedge}(z[1, 3], z[3, 3],$
 $z[0, 4], z[3, 5], z[5, 6], z[2, 7]) - 8267/2250 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6]$
 $, z[6, 7]) - 25349/27000 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) + 5339/1800$
 $* \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 41986/2025 * \&^{\wedge}(z[2, 3], z[3, 3]$
 $, z[0, 4], z[1, 5], z[5, 6], z[3, 7]) + 233972/70875 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[$

$1, 6], z[7, 7]) - 3014/225 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[2, 7]) + 99674/2025 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[3, 7]) + 2294/3375 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[5, 7]) + 17111/675 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[2, 7]) + 9526/10125 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[1, 6], z[6, 7]) + 37231/42525 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) - 46828/23625 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) - 1144/675 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[5, 7]) - 62149/40500 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) + 11411/675 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) + 52949/70875 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[1, 6], z[7, 7]) - 33103/4500 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) - 41149/2025 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[6, 7]) - 1414/375 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[5, 7]) - 22937/6750 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) + 7664/225 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[2, 7]) - 121/1350 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[5, 7]) + 37189/47250 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 6], z[7, 7]) + 41147/70875 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[0, 7]) + 5471/243000 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) - 34246/10125 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[1, 7]) - 36893/2025 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[4, 6], z[3, 7]) - 42536/10125 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[6, 7]) - 14672/2025 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[3, 7]) + 38423/1500 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) + 6637/2250 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[0, 6], z[6, 7]) + 12043/675 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[2, 7]) + 6851/675 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 7]) + 6629/2700 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 68/105 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[5, 6], z[7, 7]) + 146/3375 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[2, 7]) + 1408/675 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[3, 6], z[5, 7]) - 8887/2700 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) - 179239/15750 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) + 88984/10125 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) - 166051/9450 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) - 5554/2025 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[6, 6], z[1, 7]) + 81676/2025 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[4, 7]) + 368/3375 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) + 421/1350 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[2, 7]) - 6874/675 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[4, 7]) + 7639/16200 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) - 2251/1125 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[0, 6], z[6, 7]) - 63364/2025 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[3, 7]) + 36893/2025 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 7]) + 164/375 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[6, 6], z[1, 7]) - 3113/1125 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[2, 7]) - 1469/270 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) - 41147/70875 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[7, 7]) + 33103/4500 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) + 26207/3000 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) + 6026/14175 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) + 499/1080 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) + 1991/2025 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 6], z[4, 7]) + 4/15 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) + 4/15 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 6], z[2, 7]) + 7/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) - 9/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) - 4/15 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[5, 7]) - 4/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[3, 6], z[2, 7]) - 4/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) + 2/5 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 4], z[3, 5], z[4, 6], z[2, 7]) - 2 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) - 4 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[3, 6], z[5, 7]) + 8/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[3, 6], z[4, 7]) + 6/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[2, 6], z[5, 7]) - 2/5 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[5, 7]) - \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) + \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[4, 7]) + 268/1125 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[6, 6], z[5, 7]) + 65168/3375 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[5, 7]) + 187273/70875 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[7, 7]) + 2081/1350 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[1, 7]) + 1708/675 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) + 3862/3375 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[4, 7]) - 62/45 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[1, 7]) + 69343/6750 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) - 203/75 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[3, 7]) + 367016/70875 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) + 1469/675 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) - 499/1080 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) + 59984/10125 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[4, 6], z[1, 7]) - 25084/10125 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[6, 7]) + 6874/675 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[3, 7]) - 5207/6075 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) - 808/225 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) + 48359/28350 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) + 13706/675 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[3, 7]) - 2963/1350 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) - 62027/6750 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 7]) + 25084/10125 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) - 52949/70875 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[0, 7]) + 3014/$

$$\begin{aligned}
& 3375 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[1, 7]) + 6071 / 2025 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[3, 7]) + 43612 / 2025 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[6, 7]) - 32741 / 20250 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) + \\
& 162196 / 70875 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[0, 7]) - 11744 / 405 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 7]) - 128159 / 6075 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) - 52013 / 23625 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[6, 6], z[0, 7]) - 113 / 675 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) + 13892 / 4725 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[7, 7]) - 392 / 15 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 7]) + 14672 / 2025 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[4, 7]) + \\
& 9781 / 6750 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[3, 7]) - 20392 / 2025 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[3, 6], z[6, 7]) - 5797 / 4050 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[6, 6], z[3, 7]) - 13892 / 4725 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[0, 7]) + \\
& 13193 / 4725 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[0, 7]) - 6067 / 13500 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) + 41 / 675 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) + 40699 / 4725 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) - \\
& 6071 / 2025 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[5, 6], z[4, 7]) - 4 / 15 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 7]) + 12862 / 3375 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[2, 7]) + 2497 / 150 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[4, 6], z[5, 7]) + 4702 / \\
& 1125 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[4, 7]) - 3386 / 225 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[6, 7]) - 13742 / 2025 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4, 7]) + 15332 / 2835 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[0, 7]) + 52726 / \\
& 2025 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[2, 6], z[3, 7]) + 5797 / 4050 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[4, 7]) - 8716 / 1125 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[2, 7]) + 3014 / 225 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[5, 7]) + 89579 / \\
& 5400 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - 2 / 5 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) + 4 / 3 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) - \\
& 7 / 5 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) + 2 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 6], z[3, 7]) + 608 / 81 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[1, 7]) - \\
& 187273 / 70875 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[0, 7]) + 34246 / 10125 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[6, 7]) + 1699 / 2025 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[1, 7]) - 8201 / 675 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[5, 6], z[5, 7]) - \\
& 13529 / 28350 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[0, 6], z[7, 7]) + 90928 / 23625 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[0, 7]) + 8716 / 1125 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[5, 7]) + 5216 / 675 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[3, 7]) - \\
& 187 / 27 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) + 115931 / 94500 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 7]) + 62027 / 6750 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[6, 6], z[1, 7]) - \\
& 3433 / 900 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[4, 7]) - 3296 / 14175 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) - 58237 / 189000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) - 713 / 675 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[6, 7]) - 6539 / 675 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) + 2587 / 10125 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) - 914 / 75 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[5, 7]) + 5554 / 2025 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[6, 7]) - 823 / 10125 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[1, 7]) + 19909 / 675 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[4, 6], z[4, 7]) + 9034 / 3375 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[5, 7]) + 78131 / 3375 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[2, 7]) - 16433 / 23625 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) - 38423 / 1500 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) - 22346 / 3375 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[5, 6], z[5, 7]) - 48443 / 2025 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[4, 7]) - 81502 / \\
& 3375 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[2, 7]) + 3029 / 1350 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) + 29771 / 10125 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[3, 7]) - 16552 / 3375 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[5, 7]) - 6869 / \\
& 2025 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) - 13706 / 675 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[6, 6], z[4, 7]) - 72617 / 13500 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) - \\
& 82916 / 2025 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[4, 7]) + 166051 / 9450 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) + 6539 / 675 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) + 11899 / 1350 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[1, 7]) + \\
& 7418 / 10125 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[3, 7]) + 1609 / 450 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) - 1397 / 4725 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[0, 7]) + 689 / 135 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[4, 7]) + 62 / \\
& 45 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[2, 6], z[6, 7]) - 13664 / 2025 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[1, 7]) + 13538 / 675 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[3, 7]) + 134216 / 10125 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[6, 7]) - 12413 / \\
& 900 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) - 1997 / 45 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[2, 7]) + 32221 / 5400 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) + 1831 / 3375 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[1, 6], z[3, 7]) + 4388 / 675
\end{aligned}$$

$$\begin{aligned}
& * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[5, 7]) + 6892/1575 * \&^{\wedge} (z[0, 3], z[2, 3], \\
& z[3, 4], z[2, 5], z[0, 6], z[7, 7]) + 24061/1350 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[4, 6], \\
& z[3, 7]) + 5932/2025 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) + 25588/7875 \\
& * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[0, 7]) + 773/50 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, \\
& 4], z[4, 5], z[2, 6], z[5, 7]) - 13522/675 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[3, 6], z[4, \\
& 7]) - 5096/1125 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[2, 7]) + 179648/10125 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[3, 7]) + 1376/135 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, \\
& 4], z[5, 5], z[2, 6], z[4, 7]) - 7319/1125 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[5, \\
& 7]) - 1878/875 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[7, 7]) + 166/27 * \&^{\wedge} (z[2, \\
& 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[2, 7]) - 1408/675 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, \\
& 5], z[3, 6], z[2, 7]) + 26372/2025 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[3, 7]) \\
& - 3992/3375 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[6, 7]) - 6161/675 * \&^{\wedge} (z[2, 3], \\
& z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[1, 7]) + 2543/135 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], \\
& z[4, 6], z[2, 7]) + 203/75 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[4, 7]) - 1891/ \\
& 125 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[2, 7]) - 112/135 * \&^{\wedge} (z[2, 3], z[3, 3], \\
& z[3, 4], z[1, 3], z[3, 6], z[1, 7]) + 8201/675 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], \\
& z[2, 7]) - 6344/3375 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[1, 7]) - 368/3375 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[5, 7]) - 13193/4725 * \&^{\wedge} (z[0, 3], z[2, 3], \\
& z[2, 4], z[1, 5], z[2, 6], z[7, 7]) + 407222/70875 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, \\
& 6], z[7, 7]) + 561/200 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) - 146/3375 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[5, 7]) + 3488/405 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, \\
& 4], z[4, 5], z[2, 6], z[6, 7]) - 1408/125 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, \\
& 7]) + 85673/20250 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + 72617/13500 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) - 2543/135 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, \\
& 4], z[1, 5], z[2, 6], z[5, 7]) + 43586/10125 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], \\
& z[6, 7]) + 6103/225 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[5, 7]) + 110819/21000 \\
& * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) + 155993/4050 * \&^{\wedge} (z[2, 3], z[3, 3], \\
& z[0, 4], z[1, 5], z[4, 6], z[4, 7]) - 10481/6750 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[1, \\
& 6], z[6, 7]) - 3029/1350 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) - 4688/225 \\
& * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) + 16909/1350 * \&^{\wedge} (z[2, 3], z[3, 3], \\
& z[2, 4], z[0, 5], z[4, 6], z[3, 7]) + 12541/3375 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, \\
& 6], z[5, 7]) - 25957/2250 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) - 20738/ \\
& 10125 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[3, 7]) + 3187/2700 * \&^{\wedge} (z[1, 3], z[2, \\
& 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - 6/5 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 6], \\
& z[2, 7]) - 421/1350 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[6, 6], z[5, 7]) - 2647/750 * \&^{\wedge} \\
& (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[0, 6], z[6, 7]) + 7384/4725 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], \\
& z[3, 5], z[3, 6], z[0, 7]) + 13742/2025 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[3, \\
& 7]) + 25349/27000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) + 877/20 * \&^{\wedge} (z[1, \\
& 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) + 23828/2025 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], \\
& z[4, 5], z[4, 6], z[1, 7]) - 2828/405 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7]) \\
& - 89876/3375 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[1, 7]) - 61373/4050 * \&^{\wedge} (z[0, \\
& 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) + 119003/47250 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, \\
& 4], z[4, 5], z[0, 6], z[7, 7]) - 40171/3375 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[1, 6], z[6, \\
& 7]) + 533/2250 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[6, 7]) + 12/5 * \&^{\wedge} (z[0, 3], \\
& z[2, 3], z[3, 4], z[3, 5], z[4, 6], z[2, 7]) + 2/5 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[3, \\
& 6], z[1, 7]) + 4/5 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 6], z[5, 7]) + \&^{\wedge} (z[1, 3], z[2, \\
& 3], z[3, 4], z[3, 5], z[2, 6], z[3, 7]) - 2362/225 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[2, \\
& 6], z[1, 7]) + 42536/10125 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[5, 6], z[1, 7]) + 293/ \\
& 150 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[2, 6], z[2, 7]) + 12104/3375 * \&^{\wedge} (z[0, 3], z[2, \\
& 3], z[4, 4], z[2, 5], z[1, 6], z[5, 7]) + 128134/2025 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], \\
& z[3, 6], z[3, 7]) - 6103/225 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[2, 7]) - 8317/ \\
& 2025 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 7]) - 5869/28350 * \&^{\wedge} (z[2, 3], z[3, \\
& 3], z[0, 4], z[5, 5], z[4, 6], z[0, 7]) - 45901/141750 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], \\
& z[6, 6], z[0, 7]) - 4358/225 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[2, 6], z[5, 7]) + 187/ \\
& 27 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[4, 7]) + 112/135 * \&^{\wedge} (z[0, 3], z[1, 3], \\
& z[1, 4], z[3, 5], z[3, 6], z[6, 7]) - 8086/225 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], \\
& z[5, 7]) - 6889/225 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 7]) + 45643/9450 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 30416/3375 * \&^{\wedge} (z[0, 3], z[2, 3], \\
& z[3, 4], z[0, 5], z[3, 6], z[6, 7]) - 40924/2025 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], \\
& z[3, 7]) + 1577/540 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 7]) + 403/27 * \&^{\wedge} \\
& (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[2, 7]) - 43612/2025 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, \\
& 4], z[4, 5], z[3, 6], z[1, 7]) - 1708/135 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[4, \\
& 7]) - 123538/70875 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 6], z[7, 7]) + 26488/10125 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[1, 7]) - 30011/20250 * \&^{\wedge} (z[0, 3], z[1, 3], \\
& z[4, 4], z[0, 5], z[6, 6], z[3, 7]) - 1751/225 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], \\
& z[3, 7]) - 12223/4050 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[6, 7]) - 9526/10125 \\
& * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[1, 7]) - 3691/750 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, \\
& 4], z[0, 5], z[6, 6], z[3, 7]) - 173/5 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[1,
\end{aligned}$$

$$\begin{aligned}
&7]) + 8887/2700 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) - 877/20 * \&^{\wedge} (z[1, \\
&3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 7]) + 121/1350 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[4, \\
&5], z[0, 6], z[2, 7]) + 16552/3375 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[5, 6], z[2, 7]) - \\
&3488/405 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[1, 7]) - 101291/9450 * \&^{\wedge} (z[1, \\
&3], z[2, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) + 14912/3375 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[\\
&0, 5], z[4, 6], z[6, 7]) + 10081/1125 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[6, 7]) \\
&+ 245/18 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 3989/90 * \&^{\wedge} (z[1, 3], z[\\
&2, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) + 9481/14175 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], \\
&z[4, 6], z[0, 7]) - 7672/2025 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[3, 7]) - 25184 \\
&/23625 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[7, 7]) + 63364/2025 * \&^{\wedge} (z[0, 3], \\
&z[1, 3], z[1, 4], z[5, 5], z[3, 6], z[4, 7]) + 8384/405 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], \\
&z[3, 6], z[4, 7]) + 3992/3375 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[1, 7]) - 13538 \\
&/675 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 6], z[4, 7]) - 68/135 * \&^{\wedge} (z[1, 3], z[3, 3] \\
&, z[4, 4], z[2, 5], z[3, 6], z[1, 7]) + 25073/2700 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, \\
&6], z[2, 7]) + 386/45 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[6, 6], z[3, 7]) - 262/45 * \&^{\wedge} (\\
&z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) - 124/315 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z \\
&[3, 5], z[4, 6], z[0, 7]) - 2587/10125 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7] \\
&) - 19909/675 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 7]) - 24587/2250 * \&^{\wedge} (z[\\
&2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 7]) - 81676/2025 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], \\
&z[2, 5], z[5, 6], z[3, 7]) - 4976/135 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 6], z[2, 7]) \\
&- 74624/3375 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[1, 7]) - 124549/23625 * \&^{\wedge} (\\
&z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) - 18544/2025 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4] \\
&, z[2, 5], z[1, 6], z[3, 7]) - 65168/3375 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[3, 6], z[2 \\
&, 7]) - 26123/6750 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) + 63332/70875 * \\
&' \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[0, 7]) + 33323/6750 * \&^{\wedge} (z[0, 3], z[3, 3], \\
&z[2, 4], z[5, 5], z[0, 6], z[4, 7]) + 124/135 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z \\
&[1, 7]) - 36878/2025 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[1, 7]) - 17111/675 * \\
&' \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[5, 7]) + 13303/12150 * \&^{\wedge} (z[0, 3], z[3, 3] \\
&, z[4, 4], z[0, 5], z[3, 6], z[4, 7]) - 9034/3375 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[6, 6] \\
&, z[2, 7]) - 2497/150 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[2, 7]) + 28/45 * \&^{\wedge} (\\
&z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 42676/70875 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, \\
&4], z[2, 5], z[6, 6], z[0, 7]) + 5096/1125 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[0, 6], z[5 \\
&, 7]) - 1636/225 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[2, 7]) + 23879/70875 * \&^{\wedge} \\
&(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[0, 6], z[7, 7]) + 6842/23625 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, \\
&3], z[5, 5], z[1, 6], z[0, 7]) + 22346/3375 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[2, \\
&7]) - 3083/900 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) - 4388/675 * \&^{\wedge} (z \\
&[0, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[2, 7]) + 30416/3375 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4] \\
&, z[5, 5], z[3, 6], z[1, 7]) - 11839/13500 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[2 \\
&, 7]) - 2356/2025 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 7]) - 6004/375 * \&^{\wedge} (z \\
&[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) + 12413/900 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], \\
&z[1, 5], z[4, 6], z[4, 7]) + 2981/2250 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7] \\
&) + 13462/3375 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, 7]) + 1883/300 * \&^{\wedge} (z[1 \\
&, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 1762/135 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2 \\
&, 5], z[4, 6], z[3, 7]) + 4709/1125 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[5, 7]) - \\
&5536/375 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[5, 7]) + 1916/945 * \&^{\wedge} (z[1, 3], \\
&z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[0, 7]) - 8/45 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[4, \\
&6], z[2, 7]) - 8539/2700 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 11899/ \\
&1350 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 6], z[6, 7]) + 40924/2025 * \&^{\wedge} (z[1, 3], z[\\
&3, 3], z[3, 4], z[0, 5], z[3, 6], z[4, 7]) + 2362/225 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[\\
&4, 6], z[6, 7]) + 10702/7875 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) + 1958/ \\
&225 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) - 7576/405 * \&^{\wedge} (z[1, 3], z[3, 3] \\
&, z[4, 4], z[2, 5], z[1, 6], z[3, 7]) + 3691/750 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6] \\
&, z[4, 7]) + 268/105 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[0, 7]) + 4267/675 * \\
&' \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 7]) - 1426/675 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[1, 7]) - 69343/6750 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], \\
&z[5, 7]) + 922/375 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[2, 7]) + 19127/2025 * \\
&' \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) + 28904/3375 * \&^{\wedge} (z[0, 3], z[2, 3], \\
&z[1, 4], z[0, 5], z[5, 6], z[6, 7]) - 4709/1125 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[5, 6] \\
&, z[2, 7]) + 179239/15750 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) + 2768/675 \\
&* \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[3, 6], z[2, 7]) - 58267/189000 * \&^{\wedge} (z[0, 3], z[3, \\
&3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) + 95681/1701000 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5] \\
&, z[0, 6], z[7, 7]) + 6149/6075 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) - \\
&13303/12150 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) + 7073/900 * \&^{\wedge} (z[1, \\
&3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) + 13621/3375 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[\\
&1, 5], z[1, 6], z[6, 7]) - 23879/70875 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[0, 7] \\
&) - 14642/3375 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[5, 7]) - 6149/6075 * \&^{\wedge} (z[\\
&0, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) - 2963/675 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[\\
&3, 5], z[0, 6], z[3, 7]) + 3748/375 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) - \\
\end{aligned}$$

$$\begin{aligned}
& 26488/10125 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[6, 7]) - 5503/405 * \&^{\wedge} (z[0, 3], \\
& z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) - 10594/675 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[1, 5], \\
& z[6, 6], z[4, 7]) + 9809/2250 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[6, 6], z[2, 7]) - \\
& 689/135 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[3, 7]) - 42008/4725 * \&^{\wedge} (z[0, 3], \\
& z[1, 3], z[2, 4], z[1, 5], z[3, 6], z[7, 7]) + 3806/2025 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 5], \\
& z[0, 6], z[4, 7]) + 6344/3375 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[6, 7]) + \\
& 78209/14175 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[0, 7]) - 13621/3375 * \&^{\wedge} (z[1, 3], \\
& z[3, 3], z[4, 5], z[5, 6], z[1, 7]) + 44774/2025 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 6], \\
& z[4, 7]) - 5252/7875 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[4, 6], z[7, 7]) - 10289/2700 * \&^{\wedge} \\
& (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) + 13522/675 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], \\
& z[1, 5], z[3, 6], z[3, 7]) + 15857/1125 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) - \\
& 178/375 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[1, 7]) + 24587/2250 * \&^{\wedge} (z[0, 3], z[1, 3], \\
& z[2, 4], z[5, 5], z[4, 6], z[2, 7]) - 19723/1350 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], \\
& z[4, 7]) + 2723/500 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) + 1174/225 * \&^{\wedge} \\
& (z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[5, 6], z[5, 7]) - 27718/2025 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 7]) + \\
& 1283/250 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 7]) - 3037/225 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], \\
& z[4, 5], z[0, 6], z[4, 7]) - 28448/1215 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[3, 7]) + \\
& 388/135 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, 7]) - 382/27 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], \\
& z[1, 5], z[5, 6], z[6, 7]) - 90928/23625 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[7, 7]) - \\
& 1991/2025 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[3, 7]) - 388/135 * \&^{\wedge} (z[0, 3], z[2, 3], \\
& z[1, 4], z[2, 5], z[6, 6], z[3, 7]) + 3283/2250 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) - \\
& 118312/10125 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[4, 7]) - 57656/7875 * \&^{\wedge} (z[1, 3], z[3, 3], \\
& z[2, 4], z[5, 5], z[3, 6], z[0, 7]) + 43954/23625 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[0, 7]) - 41/675 * \&^{\wedge} \\
& (z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) + 44257/5400 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], \\
& z[2, 6], z[4, 7]) - 407222/70875 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[4, 6], z[0, 7]) - 826/375 * \&^{\wedge} \\
& (z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[1, 7]) - 561/200 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[4, 5], \\
& z[2, 6], z[1, 7]) + 19723/1350 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) + 35866/23625 * \&^{\wedge} \\
& (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[0, 7]) - 8722/2025 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], \\
& z[3, 7]) + 16/675 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 7]) + 16936/2025 * \&^{\wedge} (z[0, 3], z[2, 3], \\
& z[3, 4], z[5, 5], z[1, 6], z[3, 7]) + 57656/7875 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[7, 7]) - \\
& 55367/9450 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[4, 6], z[7, 7]) + 32479/28350 * \&^{\wedge} (z[0, 3], z[3, 3], \\
& z[0, 4], z[1, 5], z[3, 6], z[7, 7]) - 8456/675 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) - \\
& 48856/1125 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[5, 7]) + 2903/3375 * \&^{\wedge} (z[2, 3], z[3, 3], \\
& z[0, 4], z[0, 5], z[6, 6], z[3, 7]) - 19106/4725 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[0, 7]) + \\
& 179/5 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) + 20738/10125 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], \\
& z[0, 5], z[6, 6], z[4, 7]) + 8443/675 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[4, 7]) + 1138/175 * \&^{\wedge} \\
& (z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[4, 6], z[7, 7]) - 1831/3375 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], \\
& z[4, 7]) - 1958/225 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) - 462436/70875 * \&^{\wedge} \\
& (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[0, 7]) - 1616/375 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], \\
& z[6, 6], z[2, 7]) + 383/1500 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 11084/23625 * \&^{\wedge} \\
& (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[7, 7]) + 8456/675 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], \\
& z[5, 7]) + 98708/10125 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[1, 7]) + 5792/4725 * \&^{\wedge} \\
& (z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[0, 7]) + 1627/2250 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], \\
& z[1, 7]) + 8317/2025 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[3, 7]) + 1073/375 * \&^{\wedge} (z[1, 3], z[2, 3], \\
& z[3, 4], z[0, 5], z[6, 6], z[2, 7]) - 78209/14175 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[7, 7]) + \\
& 1397/4725 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[6, 6], z[7, 7]) - 9781/6750 * \&^{\wedge} (z[1, 3], z[3, 3], \\
& z[0, 4], z[0, 5], z[6, 6], z[4, 7]) - 60721/70875 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) + \\
& 5873/3375 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) + 1708/135 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], \\
& z[2, 5], z[5, 6], z[3, 7]) + 60721/70875 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[7, 7]) - 8/3 * \&^{\wedge} \\
& (z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[3, 7]) - 7571/405 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], \\
& z[5, 7]) + 7129/375 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) - 41087/4725 * \&^{\wedge} \\
& (z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) + 26123/6750 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], \\
& z[1, 6], z[5, 7]) + 3626/1125 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 7]) - 98708/10125 * \&^{\wedge} \\
& (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) - 11249/900 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) + \\
& 11323/2025 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[2, 6], z[6, 7]) - 11323/2025 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], \\
& z[0, 5], z[4, 6], z[1, 7]) - 9368/2025 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 7]) - 4652/4725 * \&^{\wedge} \\
& (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[1, 6], z[7, 7]) - 2294/3375 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], \\
& z[2, 7]) + 64/27 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[5, 7]) - 12862/3375 * \&^{\wedge} (z[1, 3], z[3, 3], \\
& z[4, 4], z[1, 5], z[0, 6], z[5, 7]) - 64/27 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[2, 7]) + 19106/4725 * \&^{\wedge} (z[0, 3], z[1, 3], \\
& z[3, 4], z[1, 5], z[2, 6], z[7, 7]) + 101291/9450 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[7, 7])
\end{aligned}$$

,6],z[0,7])−2768/675*’&^’(z[1,3],z[3,3],z[1,4],z[1,5],z[3,6],z[5,7])−6832/2025*’&^’(z[1,3],z[3,3],z[1,4],z[3,5],z[3,6],z[3,7])−8636/2025*’&^’(z[2,3],z[3,3],z[1,4],z[1,5],z[3,6],z[4,7])+20486/2025*’&^’(z[0,3],z[1,3],z[1,4],z[4,5],z[5,6],z[3,7])+1144/675*’&^’(z[0,3],z[1,3],z[4,4],z[2,5],z[5,6],z[2,7])−5483/1500*’&^’(z[1,3],z[2,3],z[0,4],z[4,5],z[5,6],z[2,7])−7418/10125*’&^’(z[0,3],z[2,3],z[3,4],z[5,5],z[0,6],z[4,7])−4267/675*’&^’(z[0,3],z[2,3],z[2,4],z[5,5],z[4,6],z[1,7])+284/135*’&^’(z[0,3],z[2,3],z[1,4],z[1,5],z[6,6],z[4,7])+8539/2700*’&^’(z[0,3],z[3,3],z[0,4],z[2,5],z[6,6],z[3,7])+2251/1125*’&^’(z[2,3],z[3,3],z[1,4],z[1,5],z[6,6],z[1,7])−3626/1125*’&^’(z[0,3],z[2,3],z[3,4],z[1,5],z[6,6],z[2,7])−166/27*’&^’(z[0,3],z[1,3],z[0,4],z[5,5],z[3,6],z[5,7])+14194/3375*’&^’(z[2,3],z[3,3],z[1,4],z[1,5],z[5,6],z[2,7])+12223/4050*’&^’(z[0,3],z[1,3],z[4,4],z[4,5],z[4,6],z[1,7])−47248/3375*’&^’(z[0,3],z[2,3],z[3,4],z[5,5],z[2,6],z[2,7])+3083/900*’&^’(z[1,3],z[2,3],z[4,4],z[3,5],z[2,6],z[2,7])+52013/23625*’&^’(z[1,3],z[3,3],z[2,4],z[1,5],z[0,6],z[7,7])−19471/2025*’&^’(z[2,3],z[3,3],z[1,4],z[1,5],z[4,6],z[3,7])−9809/2250*’&^’(z[2,3],z[3,3],z[0,4],z[4,5],z[0,6],z[5,7])+48709/5400*’&^’(z[1,3],z[2,3],z[4,4],z[4,5],z[0,6],z[3,7])+3296/14175*’&^’(z[0,3],z[3,3],z[3,4],z[5,5],z[3,6],z[0,7])+18544/2025*’&^’(z[0,3],z[1,3],z[1,4],z[3,5],z[5,6],z[4,7])−43954/23625*’&^’(z[0,3],z[2,3],z[1,4],z[0,5],z[4,6],z[7,7])+5636/135*’&^’(z[1,3],z[3,3],z[3,4],z[2,5],z[1,6],z[4,7])+47374/2025*’&^’(z[2,3],z[3,3],z[3,4],z[1,5],z[2,6],z[3,7])−110819/21000*’&^’(z[1,3],z[2,3],z[4,4],z[5,5],z[2,6],z[0,7])−6469/2250*’&^’(z[0,3],z[3,3],z[2,4],z[5,5],z[1,6],z[3,7])+1354/405*’&^’(z[1,3],z[3,3],z[0,4],z[1,5],z[6,6],z[3,7])−12394/675*’&^’(z[2,3],z[3,3],z[0,4],z[1,5],z[3,6],z[5,7])+39284/10125*’&^’(z[0,3],z[1,3],z[4,4],z[0,5],z[5,6],z[4,7])−1073/375*’&^’(z[1,3],z[2,3],z[1,4],z[5,5],z[0,6],z[5,7])−16936/2025*’&^’(z[1,3],z[3,3],z[1,4],z[0,5],z[5,6],z[4,7])−922/375*’&^’(z[0,3],z[2,3],z[4,4],z[0,5],z[3,6],z[5,7])+361553/31500*’&^’(z[1,3],z[2,3],z[2,4],z[5,5],z[4,6],z[0,7])+124549/23625*’&^’(z[1,3],z[2,3],z[3,4],z[0,5],z[1,6],z[7,7])−10702/7875*’&^’(z[0,3],z[3,3],z[0,4],z[3,5],z[1,6],z[7,7])−6109/13500*’&^’(z[0,3],z[3,3],z[4,4],z[0,5],z[1,6],z[6,7])−6026/14175*’&^’(z[0,3],z[3,3],z[0,4],z[2,5],z[2,6],z[7,7])+1736/135*’&^’(z[0,3],z[2,3],z[2,4],z[4,5],z[3,6],z[3,7])+42008/4725*’&^’(z[2,3],z[3,3],z[2,4],z[4,5],z[3,6],z[0,7])−2903/3375*’&^’(z[0,3],z[1,3],z[4,4],z[5,5],z[0,6],z[4,7])−71/135*’&^’(z[2,3],z[3,3],z[1,4],z[1,5],z[2,6],z[5,7])+2963/1350*’&^’(z[1,3],z[2,3],z[4,4],z[3,5],z[1,6],z[3,7])+2026/10125*’&^’(z[0,3],z[1,3],z[4,4],z[0,5],z[3,6],z[6,7])−7348/70875*’&^’(z[1,3],z[3,3],z[0,4],z[4,5],z[6,6],z[0,7])−1883/300*’&^’(z[1,3],z[2,3],z[4,4],z[3,5],z[0,6],z[4,7])−233972/70875*’&^’(z[0,3],z[2,3],z[4,4],z[3,5],z[5,6],z[0,7])−52726/2025*’&^’(z[2,3],z[3,3],z[1,4],z[0,5],z[4,6],z[4,7])+68/135*’&^’(z[0,3],z[2,3],z[0,4],z[3,5],z[3,6],z[6,7])−23828/2025*’&^’(z[1,3],z[3,3],z[1,4],z[1,5],z[2,6],z[6,7])−11192/675*’&^’(z[0,3],z[2,3],z[3,4],z[1,5],z[4,6],z[4,7])+13529/28350*’&^’(z[2,3],z[3,3],z[0,4],z[3,5],z[6,6],z[0,7])+27652/2025*’&^’(z[0,3],z[2,3],z[3,4],z[1,5],z[5,6],z[3,7])+11839/13500*’&^’(z[0,3],z[3,3],z[4,4],z[1,5],z[1,6],z[5,7])+53/270*’&^’(z[0,3],z[1,3],z[0,4],z[5,5],z[6,6],z[2,7])+287/135*’&^’(z[2,3],z[3,3],z[4,4],z[4,5],z[0,6],z[1,7])−2026/10125*’&^’(z[2,3],z[3,3],z[0,4],z[5,5],z[3,6],z[1,7])+80413/27000*’&^’(z[1,3],z[2,3],z[4,4],z[1,5],z[0,6],z[6,7])−25784/3375*’&^’(z[0,3],z[2,3],z[3,4],z[3,5],z[0,6],z[6,7])−4381/2025*’&^’(z[2,3],z[3,3],z[0,4],z[3,5],z[5,6],z[1,7])−179648/10125*’&^’(z[0,3],z[1,3],z[3,4],z[5,5],z[1,6],z[4,7])−6593/675*’&^’(z[1,3],z[2,3],z[3,4],z[1,5],z[4,6],z[3,7])+3113/1125*’&^’(z[1,3],z[3,3],z[0,4],z[0,5],z[5,6],z[5,7])+33656/2025*’&^’(z[1,3],z[3,3],z[3,4],z[1,5],z[3,6],z[3,7])+911/2025*’&^’(z[0,3],z[1,3],z[0,4],z[5,5],z[5,6],z[3,7])−361553/31500*’&^’(z[1,3],z[2,3],z[2,4],z[0,5],z[2,6],z[7,7])+8086/225*’&^’(z[1,3],z[2,3],z[1,4],z[3,5],z[5,6],z[2,7])−941/375*’&^’(z[0,3],z[1,3],z[4,4],z[0,5],z[4,6],z[5,7])+462436/70875*’&^’(z[0,3],z[2,3],z[1,4],z[3,5],z[1,6],z[7,7])−7664/225*’&^’(z[1,3],z[3,3],z[2,4],z[2,5],z[2,5],z[1,6],z[5,7])−13462/3375*’&^’(z[1,3],z[3,3],z[0,4],z[4,5],z[1,6],z[5,7])+41149/2025*’&^’(z[0,3],z[2,3],z[4,4],z[3,5],z[4,4],z[3,5],z[1,7])−19127/2025*’&^’(z[0,3],z[3,3],z[1,4],z[4,5],z[2,6],z[4,7])+57227/2700*’&^’(z[0,3],z[3,3],z[0,4],z[2,5],z[4,6],z[5,7])−5471/243000*’&^’(z[0,3],z[3,3],z[4,4],z[1,5],z[0,6],z[6,7])−13972/3375*’&^’(z[1,3],z[3,3],z[3,4],z[0,5],z[2,6],z[5,7])−\ 47374/2025*’&^’(z[0,3],z[1,3],z[1,4],z[4,5],z[4,6],z[4,7])−1762/135*’&^’(z[0,3],z[3,3],z[2,4],z[3,5],z[2,6],z[4,7])−59984/10125*’&^’(z[2,3],z[3,3],z[1,4],z[0,5],z[2,6],z[6,7])+20939/47250*’&^’(z[2,3],z[3,3],z[2,4],z[0,5],z[0,6],z[7,7])−116656/6075*’&^’(z[0,3],z[3,3],z[1,4],z[4,5],z[3,6],z[3,7])−4702/1125*’&^’(z[1,3],z[3,3],z[2,4],z[5,5],z[0,6],z[3,7])−1331/54*’&^’(z[2,3],z[3,3],z[0,4],z[3,5],z[4,6],z[2,7])−403/27*’&^’(z[0,3],z[3,3],z[2,4],z[1,5],z[3,6],z[5,7])+262/45*’&^’(z[0,3],z[3,3],z[4,4],z[3,5],z[3,6],z[1,7])+2356/2025*’&^’(z[0,3],z[2,3],z[4,4],z[2,5],z[3,6],z[3,7])−50336/2025*’&^’(z[0,3],z[1,3],z[3,4],z[2,5],z[2,6],z[6,7])−1403/135*’&^’(z[1,3],z[2,3],z[3,4],z[1,5],z[1,6],z[6,7])+4604/2025*’&^’(z[1,3],z[3,3],z[3,4],z[2,5],z[2,6],z[3,7])−14912/3375*’&^’(z[2,3],z[

$3, 3], z[1, 4], z[5, 5], z[2, 6], z[1, 7]) + 11192/675 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) - 3989/90 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 9152/675 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[6, 6], z[5, 7]) + 382/27 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[1, 7]) - 3014/3375 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[6, 6], z[6, 7]) - 128134/2025 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 6], z[4, 7]) - 27652/2025 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) + 13664/2025 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 6], z[6, 7]) + 5849/3500 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) - 20486/2025 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) - 383/1500 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) - 24061/1350 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[4, 7]) - 45643/9450 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) - 230827/850500 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) - 28904/3375 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) - 809/1350 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 7]) + 19759/2025 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) - 38414/23625 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) - 90334/14175 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[0, 7]) - 7384/4725 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[3, 6], z[7, 7]) - 211/225 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) - 11612/1125 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[2, 7]) - 89579/5400 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) + 8068/2025 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[3, 7]) - 72872/70875 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[3, 6], z[7, 7]) - 16/675 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[1, 7]) + 25957/2250 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) + 10481/6750 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) + 5503/405 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) - 782/3375 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 7]) + 1636/225 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7]) - 386/45 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7]) - 33392/23625 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[7, 7]) - 533/2250 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[1, 7]) - 7639/16200 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) + 3433/900 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) + 89876/3375 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 7]) + 367/210 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) - 1916/945 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[7, 7]) - 32221/5400 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) - 78131/3375 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[1, 6], z[5, 7]) - 72488/23625 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[1, 6], z[7, 7]) + 7571/405 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) - 36346/70875 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[0, 6], z[7, 7]) + 18581/1350 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) + 826/375 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[5, 6], z[6, 7]) + 10594/675 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) - 3806/2025 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[6, 6], z[3, 7]) - 166826/7875 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) + 7319/1125 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) + 2523/500 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) + 103/6 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) + 809/1350 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[4, 6], z[4, 7]) + 25184/23625 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[0, 7]) - 367016/70875 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[7, 7]) + 6004/375 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[2, 7]) - 1736/135 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[4, 7]) + 268/45 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[6, 7]) - 1627/2250 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[0, 5], z[6, 7]) + 11084/23625 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 4], z[6, 6], z[0, 7]) - 4372/1125 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) - 25588/7875 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[7, 7]) + 81502/3375 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[5, 7]) + 16517/810 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[2, 6], z[4, 7]) + 4976/135 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[5, 7]) - 22357/3375 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[2, 7]) + 90334/14175 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[3, 6], z[7, 7]) - 30823/85050 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) + 36878/2025 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[6, 7]) + 1997/45 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[5, 7]) + 10289/2700 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) + 13972/3375 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[2, 7]) - 287/135 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[6, 6], z[6, 7]) + 30011/20250 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[4, 7]) - 512/45 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[5, 7]) + 6067/13500 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 45901/141750 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[7, 7]) - 1174/225 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[2, 7]) - 268/105 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 6], z[7, 7]) - 731/375 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[0, 6], z[5, 7]) - 268/45 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[1, 7]) - 3533/810 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[3, 7]) + 36346/70875 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[6, 6], z[0, 7]) - 103/6 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) - 6637/2250 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[1, 7]) - 421/1350 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) + 17236/675 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[4, 7]) + 16433/23625 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) - 9481/14175 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[2, 6], z[7, 7]) + 41087/4725 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) + 823/10125 * \&^{\wedge}(z[1, 3], z[3, 3], z$

$[4, 4], z[0, 5], z[0, 6], z[6, 7]) - 12541/3375 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[2, 7]) - 37189/47250 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[4, 6], z[0, 7]) - 6058/225 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[3, 7]) - 268/1125 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[2, 7]) + 1891/125 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[1, 6], z[5, 7]) + 5252/7875 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[0, 7]) + 4454/3375 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[4, 7]) - 99674/2025 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 7]) + 17311/4050 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) - 44257/5400 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) + 11249/900 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) + 1878/875 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[3, 6], z[0, 7]) - 17311/4050 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) + 2984/2025 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[3, 7]) + 230827/850500 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) + 12947/3375 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[1, 7]) - 28/45 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) + 6233/1125 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) - 40699/4725 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) + 7672/2025 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 7]) - 2081/1350 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[4, 6], z[6, 7]) - 4544/405 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 7]) - 284/135 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[3, 7]) - 119003/47250 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[0, 7]) - 42676/70875 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[7, 7]) + 47546/4725 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[2, 6], z[7, 7]) - 44774/2025 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[3, 7]) + 898/675 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[2, 7]) - 5339/1800 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) + 28448/1215 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) + 7912/14175 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[6, 6], z[0, 7]) + 2963/675 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[4, 7]) - 12487/14175 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[7, 7]) - 826/675 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 7]) - 1609/450 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) + 6998/675 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) - 12947/3375 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) - 43586/10125 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[1, 7]) + 5483/1500 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) + 1414/375 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) - 69164/70875 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) + 4544/405 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) + 914/75 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[2, 7]) + 12394/675 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[3, 6], z[2, 7]) + 4006/675 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) - 32479/28350 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) + 30823/85050 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 86/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, 7]) - 6892/1575 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) + 3386/225 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) - 4454/3375 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) + 113/675 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 6869/2025 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 5792/4725 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) + 6751/810 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 773/50 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) + 72319/121500 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 1751/225 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) + 4 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[2, 7]) - 4/5 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) + 9/5 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[3, 6], z[2, 7]) - 12/5 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[5, 7]);$

$q58 := -1454/645 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) + 1100/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) - 185/903 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) + 1174/1161 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[1, 7]) + 10964/40635 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) - 1084/1161 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) - 5279/1161 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) + 26206/121905 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) - 1814/1161 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) - 268/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) + 458/5805 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) - 1724/1161 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 6], z[5, 7]) - 17041/104490 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 8738/3483 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) - 3163/1161 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[3, 7]) + 9200/3483 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) - 8588/121905 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) + 2164/387 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7]) - 11564/1161 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[2, 7]) - 514/301 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[0, 7]) - 15878/40635 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) - 12244/8127 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) + 17350/3483 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[4, 7]) - 3557/5805 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[5, 7]) - 3001/17415 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) - 6329/1161 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], z[5, 7]) + 268/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) + 2891/387 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) +$

$$\begin{aligned}
& 65294/121905 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) - 20570/24381 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[2, 6], z[7, 7]) + 1120/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) + 3551/1935 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) \\
& + 32842/5805 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]) + 701/1290 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[2, 7]) - 4496/365715 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) - 2380/3483 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) \\
& + 2386/10449 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) - 3575/24381 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) - 10490/3483 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) - 1754/4515 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) \\
& + 668/1161 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 7]) - 12067/24381 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) + 562/387 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 6], z[5, 7]) - 22640/3483 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[3, 7]) \\
& - 668/1161 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) + 24848/1935 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[5, 6], z[2, 7]) + 3001/17415 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) - 4127/2322 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[2, 6], z[4, 7]) - \\
& 7508/1161 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[4, 6], z[3, 7]) - 7666/1935 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) + 548/3483 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 6], z[4, 7]) - 7999/1161 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) + \\
& 5423/5805 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) - 2908/1161 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 6], z[4, 7]) + 2728/1161 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[5, 6], z[6, 7]) + 3482/387 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[6, 6], z[3, 7]) + \\
& 4333/5805 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) + 91138/13545 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) + 8363/17415 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) + 5816/3483 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) \\
& + 394/1161 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) + 1066/1935 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) - 1454/1161 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) - 71/2322 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 7]) - 5803 \\
& / 1161 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) + 38/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[6, 7]) - 359/387 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[1, 7]) - 19213/8127 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) - 1201/40635 \\
& * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[5, 6], z[7, 7]) - 3181/1161 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 3050/1161 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) + 734/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) + 554/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[3, 7]) + 27046/40635 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) - 71839/6966 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[2, 6], z[3, 7]) - 562/387 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[2, 7]) + 1688/1161 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[5, 6], z[4, 7]) + 9314/17415 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 7]) + 17176/40635 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[5, 6], z[0, 7]) + 8741/5805 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[5, 7]) + 58/17415 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[6, 6], z[1, 7]) + 2348/1161 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[4, 6], z[6, 7]) + 65678/10449 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) + 6299/81270 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) + 920/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[5, 7]) + 47066/17415 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) - 4357/3483 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) - 4/215 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[6, 7]) - 67/258 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[5, 7]) - 306/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) + 19462/40635 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) - 4762/1161 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[2, 7]) + 10/63 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[2, 6], z[7, 7]) - 6026/40635 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[6, 6], z[0, 7]) + 8827/1161 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[2, 7]) - 3674/1161 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 6], z[3, 7]) + 9986/3483 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[1, 7]) + 2194/387 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) - 45947/17415 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) - 19648/3483 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[4, 7]) + 4777/121905 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[1, 6], z[7, 7]) + 15404/3483 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[4, 7]) - 15016/3483 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[4, 7]) - 7684/3483 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[6, 7]) + 456/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) - 10/27 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[2, 6], z[6, 7]) + 323/1161 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 7]) - 1496/5805 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[3, 6], z[1, 7]) - 2891/387 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 6], z[5, 7]) + 23300/3483 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[3, 6], z[3, 7]) + 41584/40635 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[0, 7]) + 6770/1161 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[2, 6], z[5, 7]) - 616/387 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 53/387 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) - \\
& 15319/11610 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) - 456/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) - 463/3483 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[4, 7]) - 34801/121905 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[7, 7]) - \\
& 11177/3483 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) - 437/3483 * \&^{\wedge} (z[0, 3
\end{aligned}$$

$$\begin{aligned}
&], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[6, 7]) + 20714/5805 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[5, 7]) + 14263/243810 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[7, 7]) \\
&)+ 296/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[5, 7]) - 4333/5805 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) - 5153/2322 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) - 58/17415 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 7]) - \\
&4688/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[1, 7]) - 4738/5805 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) - 3746/3483 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) + 980/129 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[4, 7]) - 1120/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[3, 7]) - 1513/2322 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) + 1513/2322 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) + 15848/5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) - 380/1701 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) + 11564/1161 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 6], z[5, 7]) - 920/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7]) - 51458/121905 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[1, 6], z[7, 7]) + 21148/3483 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[1, 7]) + 7468/3483 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) - 1220/387 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 991/387 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) - 4454/3483 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 7]) - 14780/1161 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[3, 7]) - 22150/3483 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[3, 7]) + 4295/48762 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 6], z[7, 7]) + 4357/3483 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 7]) - 185/903 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[0, 7]) - 949/430 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) + 3400/3483 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[6, 6], z[4, 7]) - 1592/645 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) + 3754/1161 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 3553/16254 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[0, 7]) + 68092/10449 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 1814/1161 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 7]) - 27046/40635 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) + 7001/24381 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[4, 6], z[0, 7]) - 3368/1161 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[3, 6], z[3, 7]) + 2102/3483 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[1, 6], z[6, 7]) + 2954/387 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7]) + 866/215 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[2, 7]) + 3380/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[3, 7]) - 644/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) + 12067/24381 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) + 1556/387 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) - 1355/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) + 41083/3483 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[4, 6], z[3, 7]) + 3553/16254 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[7, 7]) + 12878/8127 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[0, 7]) + 2320/8127 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[0, 7]) - 1612/3483 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[4, 7]) + 6496/5805 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 7]) + 1351/1290 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[1, 7]) - 21017/17415 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) + 8588/121905 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[1, 6], z[7, 7]) + 1250/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[2, 7]) + 2395/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) - 38099/81270 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) + 20224/3483 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[3, 7]) - 323/1161 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) - 3422/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[6, 6], z[2, 7]) - 12161/24381 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) - 509/1161 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) - 3380/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[4, 7]) + 4466/3483 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[4, 7]) - 1100/129 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[5, 6], z[3, 7]) + 12244/8127 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) + 7079/81270 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) - 12418/17415 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[4, 7]) + 991/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[4, 7]) + 1958/1935 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) - 8827/1161 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[4, 6], z[5, 7]) - 4249/1935 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) + 4762/1161 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 6], z[5, 7]) - 61738/17415 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[5, 6], z[1, 7]) + 16022/3483 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) - 4831/1161 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[2, 7]) - 2915/1161 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[3, 7]) - 1630/1161 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[4, 6], z[2, 7]) + 7948/3483 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[3, 6], z[3, 7]) + 2716/5805 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[1, 7]) - 797/430 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) - 20482/17415 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[3, 7]) + 9052/5805 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[1, 7]) + 4126/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[5, 7]) - 3754/1161 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[2, 7]) - 457/1935 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) + 1045/129 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[5, 6], z[4, 7]) - 4834/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) + 5/9 * \&^{\wedge}(z[0, 3], z[2, 3], z
\end{aligned}$$

$[1, 4], z[4, 5], z[2, 6], z[5, 7]) + 187/430 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[2, 7]) - 9592/5805 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[2, 7]) - 1958/1935 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) - 4363/11610 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) + 329/387 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 18128/3483 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[3, 7]) + 105136/121905 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[7, 7]) - 1690/387 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[2, 7]) + 47977/3483 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[3, 7]) - 533/5805 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[5, 7]) + 8293/1161 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[2, 7]) + 9773/17415 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[1, 6], z[6, 7]) + 380/1701 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) - 10964/40635 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) - 110/1161 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[5, 7]) - 8363/17415 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) + 5803/1161 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) + 20677/121905 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[1, 6], z[7, 7]) - 4316/1935 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) - 18182/3483 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[6, 7]) - 542/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[5, 7]) - 5423/5805 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) + 4276/387 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[2, 7]) - 593/2322 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[5, 7]) + 9451/40635 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 6], z[7, 7]) + 21076/121905 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[0, 7]) + 4117/104490 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) - 16958/17415 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[1, 7]) - 16294/3483 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[4, 6], z[3, 7]) - 18778/17415 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[6, 7]) - 7411/3483 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[3, 7]) + 10397/1290 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) + 1588/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[0, 6], z[6, 7]) + 6329/1161 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[2, 7]) + 3163/1161 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 7]) - 137/1161 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 185/903 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[5, 6], z[7, 7]) + 643/5805 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[2, 7]) + 3014/1161 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[3, 6], z[5, 7]) - 1874/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) - 38596/13545 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) + 45947/17415 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) - 47269/8127 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) - 2531/3483 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[6, 6], z[1, 7]) + 39728/3483 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[4, 7]) - 596/5805 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) - 146/1161 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[2, 7]) - 3902/1161 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[4, 7]) - 401/3483 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) - 1493/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[0, 6], z[6, 7]) - 29942/3483 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[3, 7]) + 16294/3483 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 7]) + 4/215 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[6, 6], z[1, 7]) - 1879/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[2, 7]) - 2395/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) - 21076/121905 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[7, 7]) + 4316/1935 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) + 1592/645 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) + 3403/24381 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) + 415/2322 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) - 4609/6966 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 6], z[4, 7]) - 2/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) + 73/3870 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[6, 6], z[5, 7]) + 26764/5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[5, 7]) + 98264/121905 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[7, 7]) + 254/1161 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[1, 7]) + 1454/1161 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) + 1496/5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[6, 7]) - 5/9 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[1, 7]) + 34259/11610 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) - 94/129 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[3, 7]) + 157438/121905 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) + 1084/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 3], z[2, 4], z[5, 6], z[1, 7]) - 415/2322 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) + 25432/17415 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[4, 6], z[1, 7]) - 13052/17415 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[6, 7]) + 3902/1161 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[3, 7]) - 2386/10449 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) - 554/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) + 12161/24381 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) + 7198/1161 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[3, 7]) - 812/1161 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) - 15038/5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 7]) + 13052/17415 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) - 20677/121905 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[0, 7]) + 1897/5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[1, 7]) + 2818/3483 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[3, 7]) + 22136/3483 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[6, 7]) - 9314/17415 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) + 51458/121905 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[0, 7]) - 23300/3483 *$

$$\begin{aligned}
& \text{'\&^{'(z[2,3],z[3,3],z[0,4],z[2,5],z[3,6],z[4,7])}-68092/10449*\&^{'(z[0,3],z[3,3]} \\
& ,z[4,4],z[1,5],z[3,6],z[3,7])}-22999/40635*\&^{'(z[0,3],z[2,3],z[2,4],z[4,5],z[6} \\
& ,6],z[0,7])}+296/1161*\&^{'(z[1,3],z[2,3],z[4,4],z[1,5],z[3,6],z[3,7])}+8956/8127 \\
& *\&^{'(z[0,3],z[2,3],z[0,4],z[2,5],z[3,6],z[7,7])}-980/129*\&^{'(z[1,3],z[3,3],z[} \\
& 3,4],z[3,5],z[1,6],z[3,7])}+7411/3483*\&^{'(z[1,3],z[3,3],z[0,4],z[2,5],z[4,6],z \\
& [4,7])}+4973/11610*\&^{'(z[0,3],z[2,3],z[4,4],z[5,5],z[0,6],z[3,7])}-9986/3483* \\
& '\&^{'(z[0,3],z[1,3],z[0,4],z[4,5],z[3,6],z[6,7])}-1991/6966*\&^{'(z[0,3],z[1,3],z \\
& [0,4],z[4,5],z[6,6],z[3,7])}-8956/8127*\&^{'(z[1,3],z[3,3],z[4,4],z[3,5],z[3,6],} \\
& z[0,7])}+8584/8127*\&^{'(z[1,3],z[3,3],z[2,4],z[4,5],z[4,6],z[0,7])}-1049/5805* \\
& '\&^{'(z[0,3],z[3,3],z[4,4],z[5,5],z[1,6],z[1,7])}-188/1161*\&^{'(z[0,3],z[3,3],z[} \\
& 2,4],z[0,5],z[3,6],z[6,7])}+20117/8127*\&^{'(z[1,3],z[2,3],z[0,4],z[2,5],z[2,6],} \\
& z[7,7])}-2818/3483*\&^{'(z[0,3],z[1,3],z[0,4],z[4,5],z[5,6],z[4,7])}+2/3*\&^{'(z[1} \\
& ,3],z[2,3],z[1,4],z[3,5],z[1,6],z[6,7])}+6041/5805*\&^{'(z[0,3],z[2,3],z[0,4],z[} \\
& 4,5],z[6,6],z[2,7])}+583/129*\&^{'(z[0,3],z[1,3],z[0,4],z[4,5],z[4,6],z[5,7])}+ \\
& 2141/1935*\&^{'(z[0,3],z[2,3],z[2,4],z[0,5],z[6,6],z[4,7])}-1633/387*\&^{'(z[0,3]} \\
& ,z[2,3],z[2,4],z[0,5],z[4,6],z[6,7])}-12047/6966*\&^{'(z[1,3],z[3,3],z[4,4],z[0,} \\
& 5],z[2,6],z[4,7])}+20570/24381*\&^{'(z[2,3],z[3,3],z[3,4],z[2,5],z[4,6],z[0,7])}+ \\
& 23138/3483*\&^{'(z[0,3],z[1,3],z[3,4],z[5,5],z[2,6],z[3,7])}+1991/6966*\&^{'(z[2,} \\
& 3],z[3,3],z[4,4],z[1,5],z[0,6],z[4,7])}-4328/1935*\&^{'(z[1,3],z[3,3],z[1,4],z[2} \\
& ,5],z[5,6],z[2,7])}+1690/387*\&^{'(z[1,3],z[3,3],z[2,4],z[3,5],z[0,6],z[5,7])}+ \\
& 10693/2322*\&^{'(z[1,3],z[2,3],z[0,4],z[4,5],z[4,6],z[3,7])}+7684/3483*\&^{'(z[0,} \\
& 3],z[2,3],z[3,4],z[2,5],z[6,6],z[1,7])}-98264/121905*\&^{'(z[1,3],z[3,3],z[4,4],} \\
& z[1,5],z[5,6],z[0,7])}+16958/17415*\&^{'(z[0,3],z[2,3],z[4,4],z[0,5],z[2,6],z[6,} \\
& 7])}+437/3483*\&^{'(z[1,3],z[3,3],z[4,4],z[1,5],z[4,6],z[1,7])}-3838/1161*\&^{'(z[} \\
& 0,3],z[1,3],z[0,4],z[3,5],z[5,6],z[5,7])}-3494/24381*\&^{'(z[0,3],z[1,3],z[4,4],} \\
& z[2,5],z[0,6],z[7,7])}+41519/40635*\&^{'(z[1,3],z[3,3],z[3,4],z[1,5],z[6,6],z[0,} \\
& 7])}+4328/1935*\&^{'(z[0,3],z[2,3],z[3,4],z[3,5],z[1,6],z[5,7])}+2908/1161*\&^{'(z \\
& [2,3],z[3,3],z[1,4],z[2,5],z[3,6],z[3,7])}-2240/1161*\&^{'(z[0,3],z[3,3],z[2,4],} \\
& z[1,5],z[5,6],z[3,7])}+38099/81270*\&^{'(z[1,3],z[2,3],z[4,4],z[1,5],z[6,6],z[0,} \\
& 7])}+359/387*\&^{'(z[0,3],z[2,3],z[0,4],z[1,5],z[5,6],z[6,7])}+15038/5805*\&^{'(z[} \\
& 0,3],z[1,3],z[2,4],z[4,5],z[6,6],z[1,7])}-311/387*\&^{'(z[0,3],z[3,3],z[4,4],z[4} \\
& ,5],z[1,6],z[2,7])}+18128/3483*\&^{'(z[0,3],z[1,3],z[4,4],z[4,5],z[1,6],z[4,7])}- \\
& 2668/24381*\&^{'(z[0,3],z[3,3],z[1,4],z[0,5],z[3,6],z[7,7])}-6299/81270*\&^{'(z[1} \\
& ,3],z[2,3],z[0,4],z[5,5],z[6,6],z[0,7])}-1174/1161*\&^{'(z[0,3],z[2,3],z[0,4],z[} \\
& 2,5],z[4,6],z[6,7])}-3106/1161*\&^{'(z[1,3],z[2,3],z[1,4],z[3,5],z[6,6],z[1,7])}+ \\
& 971/17415*\&^{'(z[0,3],z[3,3],z[3,4],z[0,5],z[6,6],z[2,7])}-412/129*\&^{'(z[0,3],} \\
& z[2,3],z[0,4],z[2,5],z[5,6],z[5,7])}+2531/3483*\&^{'(z[2,3],z[3,3],z[0,4],z[3,5]} \\
& ,z[0,6],z[6,7])}-1123/34830*\&^{'(z[0,3],z[2,3],z[0,4],z[5,5],z[6,6],z[1,7])}+ \\
& 10397/1161*\&^{'(z[0,3],z[1,3],z[2,4],z[3,5],z[4,6],z[4,7])}+4532/5805*\&^{'(z[2,} \\
& 3],z[3,3],z[1,4],z[3,5],z[0,6],z[5,7])}+35968/5805*\&^{'(z[2,3],z[3,3],z[0,4],z[} \\
& 2,5],z[5,6],z[2,7])}-7234/40635*\&^{'(z[0,3],z[3,3],z[1,4],z[5,5],z[5,6],z[0,7])} \\
& -10397/1290*\&^{'(z[1,3],z[2,3],z[2,4],z[0,5],z[4,6],z[5,7])}-14173/5805*\&^{'(z[} \\
& 0,3],z[1,3],z[3,4],z[0,5],z[5,6],z[5,7])}-20224/3483*\&^{'(z[0,3],z[2,3],z[0,4],} \\
& z[4,5],z[4,6],z[4,7])}-37706/5805*\&^{'(z[1,3],z[3,3],z[1,4],z[5,5],z[2,6],z[2,7]} \\
&)}+986/1161*\&^{'(z[1,3],z[2,3],z[0,4],z[5,5],z[3,6],z[3,7])}+12418/17415*\&^{'(z \\
& [0,3],z[2,3],z[4,4],z[0,5],z[5,6],z[3,7])}-7166/5805*\&^{'(z[2,3],z[3,3],z[3,4],} \\
& z[0,5],z[1,6],z[5,7])}-3334/3483*\&^{'(z[0,3],z[3,3],z[3,4],z[1,5],z[1,6],z[6,7]} \\
&)}-7198/1161*\&^{'(z[0,3],z[1,3],z[1,4],z[2,5],z[6,6],z[4,7])}-8449/5805*\&^{'(z[1} \\
& ,3],z[2,3],z[4,4],z[0,5],z[1,6],z[6,7])}+137/1161*\&^{'(z[1,3],z[2,3],z[4,4],z[2} \\
& ,5],z[2,6],z[3,7])}-41083/3483*\&^{'(z[2,3],z[3,3],z[0,4],z[3,5],z[2,6],z[4,7])}+ \\
& 47269/8127*\&^{'(z[1,3],z[2,3],z[1,4],z[1,5],z[2,6],z[7,7])}+3106/1161*\&^{'(z[1,} \\
& 3],z[2,3],z[3,4],z[2,5],z[0,6],z[6,7])}+4997/2322*\&^{'(z[2,3],z[3,3],z[0,4],z[4} \\
& ,5],z[4,6],z[1,7])}+6349/17415*\&^{'(z[1,3],z[3,3],z[1,4],z[0,5],z[6,6],z[3,7])}+ \\
& 196/387*\&^{'(z[1,3],z[2,3],z[1,4],z[1,5],z[4,6],z[5,7])}-724/8127*\&^{'(z[2,3],z \\
& [3,3],z[4,4],z[5,5],z[0,6],z[0,7])}+2390/1161*\&^{'(z[1,3],z[3,3],z[2,4],z[0,5],} \\
& z[4,6],z[4,7])}+5/9*\&^{'(z[0,3],z[1,3],z[2,4],z[3,5],z[2,6],z[6,7])}-3802/3483* \\
& '\&^{'(z[2,3],z[3,3],z[1,4],z[4,5],z[3,6],z[1,7])}+7114/1161*\&^{'(z[1,3],z[3,3],z \\
& [2,4],z[3,5],z[2,6],z[3,7])}+61738/17415*\&^{'(z[2,3],z[3,3],z[1,4],z[1,5],z[1,6} \\
&],z[6,7])}-3557/774*\&^{'(z[1,3],z[2,3],z[2,4],z[4,5],z[2,6],z[3,7])}-5345/387* \\
& '\&^{'(z[0,3],z[2,3],z[2,4],z[4,5],z[4,6],z[2,7])}+1996/1161*\&^{'(z[0,3],z[3,3],z \\
& [4,4],z[4,5],z[2,6],z[1,7])}+2753/5805*\&^{'(z[0,3],z[1,3],z[4,4],z[5,5],z[1,6],} \\
& z[3,7])}+784/1161*\&^{'(z[1,3],z[3,3],z[0,4],z[2,5],z[3,6],z[5,7])}+2936/2709* \\
& '\&^{'(z[0,3],z[2,3],z[3,4],z[2,5],z[0,6],z[7,7])}+7609/1161*\&^{'(z[0,3],z[1,3],z \\
& [2,4],z[4,5],z[4,6],z[3,7])}+3746/3483*\&^{'(z[0,3],z[3,3],z[3,4],z[0,5],z[3,6],} \\
& z[5,7])}+10574/13545*\&^{'(z[1,3],z[3,3],z[1,4],z[4,5],z[5,6],z[0,7])}+289/86* \\
& '\&^{'(z[0,3],z[1,3],z[2,4],z[4,5],z[2,6],z[5,7])}-8216/1161*\&^{'(z[0,3],z[1,3],z \\
& [2,4],z[4,5],z[3,6],z[4,7])}-2773/1935*\&^{'(z[2,3],z[3,3],z[1,4],z[0,5],z[6,6],} \\
& z[2,7])}+88909/17415*\&^{'(z[2,3],z[3,3],z[1,4],z[0,5],z[5,6],z[3,7])}+2915/1161*
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[2,3],z[1,4],z[5,5],z[2,6],z[4,7])}-3457/1935*\&^{'(z[0,3],z[3,3],z[1,4],z[0,5],z[5,6],z[5,7])}-894/1505*\&^{'(z[1,3],z[3,3],z[0,4],z[0,5],z[3,6],z[7,7])}+1910/1161*\&^{'(z[2,3],z[3,3],z[4,4],z[0,5],z[3,6],z[2,7])}-3014/1161* \\
& \text{'\&^{'(z[2,3],z[3,3],z[3,4],z[1,5],z[3,6],z[2,7])}+15016/3483*\&^{'(z[0,3],z[2,3],z[3,4],z[2,5],z[4,6],z[3,7])}-1846/5805*\&^{'(z[1,3],z[3,3],z[3,4],z[0,5],z[1,6],z[6,7])}-2728/1161*\&^{'(z[2,3],z[3,3],z[4,4],z[3,5],z[1,6],z[1,7])}+12835/2322* \\
& \text{'\&^{'(z[1,3],z[3,3],z[0,4],z[4,5],z[4,6],z[2,7])}+94/129*\&^{'(z[0,3],z[2,3],z[4,4],z[2,5],z[2,6],z[4,7])}-788/215*\&^{'(z[2,3],z[3,3],z[2,4],z[0,5],z[5,6],z[2,7])}+20/27*\&^{'(z[2,3],z[3,3],z[3,4],z[2,5],z[3,6],z[1,7])}+3838/1161*\&^{'(z[2,3],z[3,3],z[4,4],z[2,5],z[1,6],z[2,7])}-2617/5805*\&^{'(z[1,3],z[3,3],z[3,4],z[0,5],z[6,6],z[1,7])}+596/5805*\&^{'(z[0,3],z[2,3],z[1,4],z[5,5],z[1,6],z[5,7])}-8584/8127*\&^{'(z[0,3],z[2,3],z[2,4],z[1,5],z[2,6],z[7,7])}+195541/121905*\&^{'(z[1,3],z[3,3],z[1,4],z[0,5],z[2,6],z[7,7])}+87/86*\&^{'(z[1,3],z[2,3],z[0,4],z[1,5],z[4,6],z[6,7])}-643/5805*\&^{'(z[1,3],z[3,3],z[0,4],z[5,5],z[0,6],z[5,7])}+6755/3483*\&^{'(z[0,3],z[1,3],z[1,4],z[4,5],z[2,6],z[6,7])}-734/215*\&^{'(z[0,3],z[2,3],z[2,4],z[4,5],z[4,6],z[1,6],z[5,7])}+21017/17415*\&^{'(z[0,3],z[3,3],z[1,4],z[0,5],z[6,6],z[4,7])}+8449/5805*\&^{'(z[1,3],z[2,3],z[0,4],z[5,5],z[5,6],z[1,7])}-12835/2322*\&^{'(z[0,3],z[2,3],z[4,4],z[1,5],z[2,6],z[5,7])}+21283/17415*\&^{'(z[1,3],z[3,3],z[3,4],z[1,5],z[0,6],z[6,7])}+3224/387*\&^{'(z[0,3],z[2,3],z[2,4],z[1,5],z[4,6],z[5,7])}+173/105*\&^{'(z[1,3],z[2,3],z[0,4],z[0,5],z[4,6],z[7,7])}+71839/6966*\&^{'(z[2,3],z[3,3],z[0,4],z[1,5],z[4,6],z[4,7])}-2849/5805*\&^{'(z[0,3],z[3,3],z[0,4],z[4,5],z[1,6],z[6,7])}-986/1161*\&^{'(z[1,3],z[2,3],z[4,4],z[0,5],z[3,6],z[4,7])}-2194/387*\&^{'(z[1,3],z[2,3],z[3,4],z[0,5],z[3,6],z[5,7])}+4127/2322*\&^{'(z[2,3],z[3,3],z[2,4],z[0,5],z[4,6],z[3,7])}+5273/5805*\&^{'(z[1,3],z[3,3],z[4,4],z[0,5],z[1,6],z[5,7])}-6148/1935*\&^{'(z[1,3],z[2,3],z[2,4],z[5,5],z[1,6],z[3,7])}-13954/17415*\&^{'(z[2,3],z[3,3],z[1,4],z[5,5],z[3,7])}+509/1161*\&^{'(z[1,3],z[2,3],z[4,4],z[0,5],z[4,6],z[3,7])}+146/1161*\&^{'(z[0,3],z[1,3],z[0,4],z[2,5],z[6,6],z[5,7])}-1351/1290*\&^{'(z[0,3],z[1,3],z[2,4],z[5,5],z[0,6],z[6,7])}+6812/8127*\&^{'(z[2,3],z[3,3],z[3,4],z[3,5],z[3,6],z[0,7])}+12047/6966*\&^{'(z[0,3],z[2,3],z[0,4],z[5,5],z[4,6],z[3,7])}+4363/11610*\&^{'(z[0,3],z[3,3],z[0,4],z[5,5],z[4,6],z[2,7])}+570/43*\&^{'(z[1,3],z[2,3],z[2,4],z[4,5],z[4,6],z[1,7])}+16489/3483*\&^{'(z[0,3],z[2,3],z[3,4],z[4,5],z[4,6],z[1,7])}-9200/3483*\&^{'(z[0,3],z[3,3],z[3,4],z[2,5],z[2,6],z[4,7])}-46228/5805*\&^{'(z[0,3],z[2,3],z[3,4],z[3,5],z[5,6],z[1,7])}-16022/3483*\&^{'(z[0,3],z[3,3],z[0,4],z[2,5],z[5,6],z[4,7])}+63109/81270*\&^{'(z[0,3],z[1,3],z[2,4],z[4,5],z[0,6],z[7,7])}-15848/5805*\&^{'(z[0,3],z[1,3],z[2,4],z[4,5],z[1,6],z[6,7])}-491/3870*\&^{'(z[1,3],z[3,3],z[0,4],z[0,5],z[4,6],z[6,7])}-'\&^{'(z[1,3],z[2,3],z[1,4],z[4,5],z[1,6],z[5,7])}-1717/774*\&^{'(z[2,3],z[3,3],z[2,4],z[4,5],z[2,6],z[1,7])}+18778/17415*\&^{'(z[0,3],z[1,3],z[4,4],z[3,5],z[5,6],z[1,7])}+67/258*\&^{'(z[0,3],z[1,3],z[4,4],z[5,5],z[2,6],z[2,7])}+9592/5805*\&^{'(z[0,3],z[2,3],z[4,4],z[2,5],z[1,6],z[5,7])}+57692/3483*\&^{'(z[2,3],z[3,3],z[0,4],z[3,5],z[3,6],z[3,7])}-3224/387*\&^{'(z[1,3],z[3,3],z[2,4],z[4,5],z[2,6],z[2,7])}-2846/3483*\&^{'(z[1,3],z[3,3],z[4,4],z[1,5],z[1,6],z[4,7])}-4295/48762*\&^{'(z[2,3],z[3,3],z[0,4],z[5,5],z[4,6],z[0,7])}-\ 11899/121905*\&^{'(z[1,3],z[3,3],z[4,4],z[0,5],z[6,6],z[0,7])}-2164/387*\&^{'(z[0,3],z[1,3],z[3,4],z[3,5],z[2,6],z[5,7])}+2240/1161*\&^{'(z[0,3],z[3,3],z[2,4],z[4,5],z[1,6],z[4,7])}-20/27*\&^{'(z[0,3],z[1,3],z[1,4],z[3,5],z[3,6],z[6,7])}-3932/387*\&^{'(z[1,3],z[2,3],z[3,4],z[2,5],z[1,6],z[5,7])}-3482/387*\&^{'(z[2,3],z[3,3],z[2,4],z[3,5],z[0,6],z[4,7])}+11209/8127*\&^{'(z[1,3],z[2,3],z[1,4],z[4,5],z[6,6],z[0,7])}-14608/5805*\&^{'(z[0,3],z[2,3],z[3,4],z[0,5],z[3,6],z[6,7])}-17192/3483*\&^{'(z[0,3],z[2,3],z[1,4],z[5,5],z[3,6],z[3,7])}+1355/1161*\&^{'(z[0,3],z[3,3],z[2,4],z[1,5],z[2,6],z[6,7])}+5660/1161*\&^{'(z[0,3],z[3,3],z[2,4],z[4,5],z[3,6],z[2,7])}-22136/3483*\&^{'(z[0,3],z[2,3],z[4,4],z[4,5],z[3,6],z[1,7])}-4480/1161*\&^{'(z[0,3],z[3,3],z[3,4],z[3,5],z[1,6],z[4,7])}-65294/121905*\&^{'(z[2,3],z[3,3],z[1,4],z[0,5],z[1,6],z[7,7])}+14294/17415*\&^{'(z[1,3],z[3,3],z[4,4],z[0,5],z[5,6],z[1,7])}-8609/17415*\&^{'(z[0,3],z[1,3],z[4,4],z[0,5],z[6,6],z[3,7])}-\ 988/387*\&^{'(z[0,3],z[3,3],z[1,4],z[1,5],z[6,6],z[3,7])}-3277/3483*\&^{'(z[2,3],z[3,3],z[0,4],z[1,5],z[2,6],z[6,7])}-9773/17415*\&^{'(z[2,3],z[3,3],z[3,4],z[0,5],z[5,6],z[1,7])}-1373/1290*\&^{'(z[1,3],z[2,3],z[2,4],z[0,5],z[6,6],z[3,7])}-456/43*\&^{'(z[1,3],z[2,3],z[2,4],z[3,5],z[5,6],z[1,7])}+1874/1161*\&^{'(z[0,3],z[3,3],z[4,4],z[2,5],z[2,6],z[3,7])}-570/43*\&^{'(z[1,3],z[2,3],z[2,4],z[1,5],z[2,6],z[6,7])}+593/2322*\&^{'(z[1,3],z[3,3],z[4,4],z[4,5],z[0,6],z[2,7])}+7166/5805*\&^{'(z[0,3],z[1,3],z[1,4],z[5,5],z[5,6],z[2,7])}-6755/3483*\&^{'(z[2,3],z[3,3],z[3,4],z[1,5],z[4,6],z[1,7])}-26834/8127*\&^{'(z[1,3],z[2,3],z[0,4],z[1,5],z[3,6],z[7,7])}+8701/5805*\&^{'(z[0,3],z[1,3],z[3,4],z[0,5],z[4,6],z[6,7])}+4688/1935*\&^{'(z[0,3],z[2,3],z[2,4],z[4,5],z[0,6],z[6,7])}+1220/387*\&^{'(z[1,3],z[2,3],z[4,4],z[2,5],z[1,6],z[4,7])}+4915/387*\&^{'(z[1,3],z[2,3],z[3,4],z[1,5],z[2,6],z[5,7])}+127/1134*\&^{'(z[2,3],z[3,3],z[4,4],z[1,5],z[4,6],z[0,7])}-4796/3483*\&^{'(z[1,3],z[3,3],z[1,4],z[1,5],z[5,6],z[3,7])}-14422/40635*\&^{'(z[0,3],z[2,3],z[0,
\end{aligned}$$

$4], z[0, 5], z[5, 6], z[7, 7]) + 29942/3483 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[3, 6], z[4, 7]) + 22640/3483 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[4, 7]) + 1846/5805 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[1, 7]) - 7114/1161 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 6], z[4, 7]) - 20/27 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[1, 7]) + 3181/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) + 1040/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[6, 6], z[3, 7]) - 760/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) - 10/63 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 6], z[0, 7]) - 971/17415 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) - 10397/1161 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 7]) - 6263/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 7]) - 39728/3483 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[5, 6], z[3, 7]) - \backslash 11375/1161 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 6], z[2, 7]) - 32842/5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[1, 7]) - 61322/40635 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) - 13742/3483 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[3, 7]) - 26764/5805 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[3, 6], z[2, 7]) - 6647/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) + 34801/121905 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[0, 7]) + 15319/11610 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) + 10/27 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[1, 7]) - 463/81 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[1, 7]) - 8293/1161 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[5, 7]) + 3412/10449 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) - \backslash 4532/5805 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[6, 6], z[2, 7]) - 583/129 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[2, 7]) - 5/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 15998/121905 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[6, 6], z[0, 7]) + 2773/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[0, 6], z[5, 7]) - 896/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[2, 7]) + 11002/121905 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[0, 6], z[7, 7]) + 1201/40635 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[0, 7]) + 14173/5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[2, 7]) - 196/387 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) - 784/1161 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[2, 7]) + 14608/5805 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[1, 7]) - 1838/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) + 1732/3483 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 7]) - 3092/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) + 3557/774 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) + 644/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) + 5036/5805 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, 7]) + 181/129 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 4480/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[3, 7]) + 1552/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[5, 7]) - 866/215 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[5, 7]) + 1592/8127 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[0, 7]) - 5/9 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[2, 7]) - 818/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 4997/2322 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 6], z[6, 7]) + 17192/3483 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[4, 7]) + 1717/774 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[4, 6], z[6, 7]) + 4796/13545 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) + 1252/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) - 17350/3483 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[3, 7]) + 1373/1290 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) + 760/903 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[0, 7]) + 1766/1161 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 7]) - 2348/1161 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[1, 7]) - 34259/11610 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) + 356/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[2, 7]) + 8626/3483 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) + 12682/5805 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[6, 7]) - 1552/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[5, 6], z[2, 7]) + 38596/13545 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) + 784/1161 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[3, 6], z[2, 7]) - 7079/81270 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) + 4496/365715 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) + 3271/10449 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) - 3412/10449 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) + 616/387 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) + 5543/5805 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 7]) - 11002/121905 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[0, 7]) - 6496/5805 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[5, 7]) - 3271/10449 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) - \backslash 1534/1161 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 7]) + 1454/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) - 14294/17415 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[6, 7]) - 14035/3483 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) - \backslash 10939/2322 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[6, 6], z[4, 7]) + 2441/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[6, 6], z[2, 7]) - 2390/1161 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[3, 7]) - 328/189 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[3, 6], z[7, 7]) + 2338/3483 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[4, 7]) + 2617/5805 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[6, 7]) + 44872/24381 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[0, 7]) - 5543/5805 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[1, 7]) + 17962/3483 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 6], z[4, 7]) - 269/630 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[4, 6], z[7, 7]) - 1378/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5]$

$$\begin{aligned}
&], z[2, 6], z[4, 7]) + 8216/1161 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[3, 7]) + \\
&7666/1935 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) - 38/215 * \&^{\wedge}(z[1, 3], z[\\
&3, 3], z[4, 4], z[5, 5], z[0, 6], z[1, 7]) + 6263/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], \\
&z[4, 6], z[2, 7]) - 5197/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) + 797/ \\
&430 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) + 14/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], \\
&z[1, 5], z[5, 6], z[5, 7]) - 15404/3483 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], \\
&z[3, 7]) + 949/430 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) - 1556/387 * \&^{\wedge}(\\
&z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) - 76400/10449 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, \\
&4], z[2, 5], z[3, 6], z[3, 7]) + 730/1161 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, \\
&7]) - 4745/1161 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[5, 6], z[6, 7]) - 41519/40635 * \&^{\wedge}(\\
&(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[7, 7]) + 4609/6966 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4 \\
&], z[4, 5], z[2, 6], z[3, 7]) - 730/1161 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[3, 7 \\
&]) + 457/1935 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) - 47066/17415 * \&^{\wedge}(z \\
&[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[4, 7]) - 27688/13545 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4 \\
&], z[5, 5], z[3, 6], z[0, 7]) + 14342/40635 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[\\
&0, 7]) + 188/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) + 3052/1161 * \&^{\wedge}(\\
&z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) - 195541/121905 * \&^{\wedge}(z[0, 3], z[2, 3], z[\\
&3, 4], z[5, 5], z[4, 6], z[0, 7]) - 608/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[1 \\
&, 7]) - 87/86 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) + 5197/1161 * \&^{\wedge}(z[0, \\
&3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) + 15878/40635 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z \\
&[2, 5], z[6, 6], z[0, 7]) - 4466/3483 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[3, 7]) \\
&- 112/1161 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 7]) + 9122/3483 * \&^{\wedge}(z[0, 3 \\
&], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[3, 7]) + 27688/13545 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[\\
&0, 5], z[3, 6], z[7, 7]) - 12878/8127 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[4, 6], z[7, 7]) \\
&+ 8656/24381 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) - 4141/1161 * \&^{\wedge}(z[0 \\
&3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) - 24848/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z \\
&[2, 5], z[1, 6], z[5, 7]) + 3863/11610 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[3, 7] \\
&) - 7018/8127 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[0, 7]) + 456/43 * \&^{\wedge}(z[1, 3] \\
&, z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) + 13954/17415 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0 \\
&, 5], z[6, 6], z[4, 7]) + 3674/1161 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[4, 7]) + \\
&514/301 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[4, 6], z[7, 7]) - 2753/5805 * \&^{\wedge}(z[2, 3], \\
&z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[4, 7]) - 1252/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], \\
&z[5, 6], z[2, 7]) - 218048/121905 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[0, 7]) - \\
&296/215 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[6, 6], z[2, 7]) + 227/1290 * \&^{\wedge}(z[1, 3], z \\
&[2, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 6472/40635 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 5] \\
&, z[0, 6], z[7, 7]) + 4141/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) + \\
&38404/17415 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[1, 7]) + 3700/8127 * \&^{\wedge}(z[1 \\
&, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[0, 7]) + 1123/1935 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[\\
&5, 5], z[4, 6], z[1, 7]) + 2846/3483 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[3, 7]) + \\
&619/645 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) - 44872/24381 * \&^{\wedge}(z[0, 3 \\
&], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[7, 7]) + 724/8127 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[0, 5 \\
&], z[6, 6], z[7, 7]) - 4973/11610 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[4, 7]) - \\
&29138/121905 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) + 4834/5805 * \&^{\wedge}(z[\\
&0, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) + 4480/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z \\
&[2, 5], z[5, 6], z[3, 7]) + 29138/121905 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 5], z[0, 6], z[7, \\
&7]) - 19100/3483 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) + 3422/645 * \&^{\wedge}(z \\
&[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) - 20632/8127 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4] \\
&, z[2, 5], z[6, 6], z[0, 7]) + 6647/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7 \\
&]) + 1423/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 7]) - 38404/17415 * \&^{\wedge}(\\
&z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) - 1228/387 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], \\
&z[4, 5], z[1, 6], z[2, 7]) + 10723/6966 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[2, 6], z[6, 7 \\
&]) - 10723/6966 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[1, 7]) - 7468/3483 * \&^{\wedge}(z \\
&[0, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 7]) - 2320/8127 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], \\
&z[5, 5], z[1, 6], z[7, 7]) + 533/5805 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[2, 7]) \\
&+ 725/1161 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[5, 7]) - 6041/5805 * \&^{\wedge}(z[1, 3 \\
&], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[5, 7]) - 725/1161 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5 \\
&], z[2, 6], z[2, 7]) + 7018/8127 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 6], z[7, 7]) + \\
&26834/8127 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 784/1161 * \&^{\wedge}(z[1, 3 \\
&], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[5, 7]) - 5816/3483 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, \\
&5], z[3, 6], z[3, 7]) - 7948/3483 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[4, 7]) + \\
&9238/3483 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 6], z[3, 7]) + 110/1161 * \&^{\wedge}(z[0, 3] \\
&, z[1, 3], z[4, 4], z[2, 5], z[5, 6], z[2, 7]) - 691/645 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], \\
&z[5, 6], z[2, 7]) - 6349/17415 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) - 1766 \\
&/1161 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[1, 7]) + 590/1161 * \&^{\wedge}(z[0, 3], z[2 \\
&, 3], z[1, 4], z[1, 5], z[6, 6], z[4, 7]) + 818/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[6 \\
&, 6], z[3, 7]) + 1493/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[1, 7]) - 1423/ \\
&1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[2, 7]) - 1910/1161 * \&^{\wedge}(z[0, 3], z[1 \\
&, 3], z[0, 4], z[5, 5], z[3, 6], z[5, 7]) + 3557/5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[
\end{aligned}$$

$5, 6], z[2, 7]) + 3277/3483 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[4, 6], z[1, 7]) - 20714/5805 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[2, 7]) + 196/387 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) + 22999/40635 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[7, 7]) - 8738/3483 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[3, 7]) - 2441/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[5, 7]) + 5153/2322 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 2668/24381 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) + 13742/3483 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[5, 6], z[4, 7]) - 14342/40635 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[7, 7]) + 14780/1161 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[4, 7]) + 26582/3483 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[3, 7]) - 173/105 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 1066/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) + 2380/3483 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, 7]) - 5942/1161 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[5, 7]) + 20482/17415 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[5, 6], z[4, 7]) - 619/645 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) - 9122/3483 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[4, 7]) - 356/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, 7]) + 41371/13545 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) + 61322/40635 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) - 4796/13545 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) - 458/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) - 3403/24381 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) + 5660/1161 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[3, 6], z[3, 7]) + 328/189 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[0, 7]) - 3863/11610 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[0, 6], z[4, 7]) + 1630/1161 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[5, 7]) + 812/1161 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) - 2392/17415 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[3, 6], z[6, 7]) - 14263/243810 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[0, 7]) - 181/129 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 105136/121905 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 6], z[0, 7]) - 23138/3483 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[4, 7]) + 20/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[6, 7]) - 16489/3483 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[6, 7]) - 5896/1161 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[4, 7]) + 3494/24381 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[0, 7]) + 12356/3483 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[3, 7]) + 1838/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) + 71/2322 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[6, 6], z[2, 7]) + 755/1161 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[1, 7]) + 2392/17415 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[1, 7]) + 4738/5805 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) - 9052/5805 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[6, 7]) - 2102/3483 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[1, 7]) - 88909/17415 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[1, 6], z[4, 7]) - 3754/1161 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) + 1879/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[5, 7]) + 19648/3483 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[3, 7]) + 463/3483 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[5, 6], z[3, 7]) - 41371/13545 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 3932/387 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) - 701/1290 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 6], z[5, 7]) + 218048/121905 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 6], z[7, 7]) - 4276/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[5, 7]) - 5036/5805 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) + 18182/3483 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[1, 7]) - 8626/3483 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) + 7999/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) - 4117/104490 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) - 4031/5805 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) - 26582/3483 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[4, 6], z[4, 7]) - 4480/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) - \backslash 25432/17415 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[6, 7]) + 6026/40635 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[0, 6], z[7, 7]) - 65678/10449 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 2141/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[3, 7]) - 6770/1161 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[2, 7]) - 5660/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) + 760/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[1, 7]) - 1732/3483 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[3, 7]) - \backslash 21148/3483 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[2, 6], z[6, 7]) - 3050/1161 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) - 548/3483 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[3, 7]) - 8701/5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[1, 7]) + 5896/1161 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) - 4915/387 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 4831/1161 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[6, 6], z[5, 7]) + 4745/1161 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[1, 7]) - \backslash 1897/5805 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[6, 6], z[6, 7]) - 57692/3483 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 6], z[4, 7]) - 12356/3483 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) + 3802/3483 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 6], z[6, 7]) + 1754/4515 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) - 9238/3483 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) - 227/1290 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) - 7609/1161 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[4, 7]) - \backslash 11209/8127 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) - 47893/731430 * \&^{\wedge}(z[$

$[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) - 12682/5805 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) - 161/1161 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 7]) + 11177/3483 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) - 19462/40635 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) - 40412/24381 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[0, 7]) - 6812/8127 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[3, 6], z[7, 7]) - 53/387 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) - 4126/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[2, 7]) - 10693/2322 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) + 4454/3483 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[3, 7]) - 26206/121905 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[3, 6], z[7, 7]) + 112/1161 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[1, 7]) + 6148/1935 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) + 2849/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) + 14035/3483 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) - 2716/5805 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 7]) + 896/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7]) - 1040/387 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7]) - 17176/40635 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[7, 7]) + 491/3870 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[1, 7]) + 401/3483 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) + 311/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) + 46228/5805 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 7]) + 185/903 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) - 1592/8127 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[7, 7]) - 1996/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) - 35968/5805 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[1, 6], z[5, 7]) - 41584/40635 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[1, 6], z[7, 7]) + 19100/3483 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) - 18863/121905 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[0, 6], z[7, 7]) + 5279/1161 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) + 608/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[5, 6], z[6, 7]) + 10939/2322 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) - 2338/3483 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[6, 6], z[3, 7]) - 91138/13545 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) + 3457/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) + 306/215 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) + 727/129 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) + 161/1161 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[4, 6], z[4, 7]) + 14422/40635 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[0, 7]) - 157438/121905 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[7, 7]) + 3092/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[2, 7]) - 5660/1161 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[4, 7]) + 760/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[6, 7]) - 1123/1935 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) + 6472/40635 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[6, 6], z[0, 7]) - 3551/1935 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) - 10574/13545 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[7, 7]) + 37706/5805 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[5, 7]) + 22150/3483 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[2, 6], z[4, 7]) + 11375/1161 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[5, 7]) - 8741/5805 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[2, 7]) + 40412/24381 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[3, 6], z[7, 7]) - 5893/73143 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) + 463/81 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[6, 7]) + 5345/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[5, 7]) + 1378/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) + 4031/5805 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[2, 7]) - 755/1161 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[6, 6], z[6, 7]) + 8609/17415 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[4, 7]) - 1250/387 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[5, 7]) + 1049/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 11899/121905 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[7, 7]) - 14/9 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[2, 7]) - 760/903 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 6], z[7, 7]) - 187/430 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[0, 6], z[5, 7]) - 760/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[1, 7]) - 3400/3483 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[3, 7]) + 18863/121905 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[6, 6], z[0, 7]) - 727/129 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) - 1588/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[1, 7]) - 394/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) + 7508/1161 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[4, 7]) + 7234/40635 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) - 127/1134 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[2, 6], z[7, 7]) + 20632/8127 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) + 1123/34830 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[6, 7]) - 5273/5805 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[2, 7]) - 9451/40635 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[4, 6], z[0, 7]) - 2954/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[3, 7]) - 73/3870 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[2, 7]) + 788/215 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[1, 6], z[5, 7]) + 269/630 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[0, 7]) + 1582/5805 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[4, 7]) - 47977/3483 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 7]) + 4423/3483 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) - 3052/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) + 1228/387 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) + 894/1505 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[3, 6], z[0, 7]) - 4423/3483 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) + 1612/3483 * \&^{\wedge}(z[1, 3,$

$$\begin{aligned}
&], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[3, 7]) + 47893/731430 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) + 5986/5805 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[1, 7]) \\
&+ 5/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) + 4249/1935 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) - 20117/8127 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) + 4796/3483 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 7]) - 254/1161 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[4, 6], z[6, 7]) - 10970/3483 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 7]) - 590/1161 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[3, 4], z[4, 5], z[0, 6], z[3, 7]) - 63109/81270 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[0, 7]) - 15998/121905 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[7, 7]) + 19213/8127 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[2, 6], z[7, 7]) - 17962/3483 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[3, 7]) + 1724/1161 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[2, 7]) - \backslash 329/387 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) + 76400/10449 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) + 3575/24381 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[6, 6], z[0, 7]) + 1534/1161 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[4, 7]) - \backslash 7001/24381 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[7, 7]) - 1688/1161 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 7]) - 196/387 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) + 3754/1161 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) - \backslash 5986/5805 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) - 21283/17415 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[1, 7]) + 691/645 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) + 542/645 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) - 4777/121905 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) + 10970/3483 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) + 412/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[2, 7]) + 5942/1161 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[3, 6], z[2, 7]) + 3368/1161 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) - 8656/24381 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) + 5893/73143 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 1045/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, 7]) - 2936/2709 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) + 1633/387 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) - 1582/5805 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) - 296/1161 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 3334/3483 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 3700/8127 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) + 10490/3483 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 289/86 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) + 17041/104490 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 988/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]); \\
q59 := 53/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) - 2182/645 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) + 2641/12040 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 367/1290 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[1, 7]) - \backslash 408/1505 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) + 313/2580 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) + 2853/1720 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) - 7474/67725 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) + 702/1075 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) + 362/129 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) - 7973/154800 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 96/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 6], z[5, 7]) + 6391/92880 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 617/430 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) + 2518/1935 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[3, 7]) - 1361/1935 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) + 248/7525 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) - 621/215 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7]) + 3052/645 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[2, 7]) + 505/602 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[0, 7]) + 4447/22575 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) + 3539/7525 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) - 4436/1935 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[4, 7]) + 572/1075 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[5, 7]) + 1927/25800 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 1029/430 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], z[5, 7]) - 362/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) - \backslash 763/215 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) - 4694/22575 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) + 7774/13545 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[2, 6], z[7, 7]) - 503/430 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) - 2071/6450 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) - 9514/3225 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]) - 289/860 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[2, 7]) + 10139/1300320 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) + 274/645 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) - 8267/116100 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) + 1034/13545 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) + 6109/5160 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 63079/361200 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) - 187/860 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 7]) + 136369/541800 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 216/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 6], z[5, 7]) + 5024/1935 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[3, 7]) + 187/860 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) - 6362/1075 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) + 10490/3483 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[1, 7]) + 412/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[2, 7]) + 5942/1161 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[3, 6], z[2, 7]) + 3368/1161 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) - 8656/24381 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) + 5893/73143 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 1045/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, 7]) - 2936/2709 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) + 1633/387 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) - 1582/5805 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) - 296/1161 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 3334/3483 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 3700/8127 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) + 10490/3483 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 289/86 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) + 17041/104490 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 988/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]); \\
\end{aligned}$$

,6],z[2,7])−1927/25800*’&^’(z[0,3],z[3,3],z[3,4],z[0,5],z[2,6],z[6,7])+1199/860*’&^’(z[0,3],z[1,3],z[2,4],z[5,5],z[2,6],z[4,7])+2216/645*’&^’(z[0,3],z[1,3],z[3,4],z[3,5],z[4,6],z[3,7])+6337/4300*’&^’(z[1,3],z[2,3],z[1,4],z[2,5],z[6,6],z[2,7])+178/645*’&^’(z[0,3],z[2,3],z[1,4],z[3,5],z[4,6],z[4,7])+5743/2064*’&^’(z[0,3],z[3,3],z[4,4],z[3,5],z[2,6],z[2,7])−2167/5160*’&^’(z[1,3],z[2,3],z[0,4],z[4,5],z[1,6],z[6,7])+568/645*’&^’(z[0,3],z[1,3],z[3,4],z[3,5],z[3,6],z[4,7])−1489/1290*’&^’(z[0,3],z[1,3],z[0,4],z[2,5],z[5,6],z[6,7])−874/215*’&^’(z[0,3],z[1,3],z[2,4],z[2,5],z[6,6],z[3,7])−1993/8600*’&^’(z[1,3],z[2,3],z[3,4],z[5,5],z[0,6],z[3,7])−42283/15050*’&^’(z[1,3],z[2,3],z[3,4],z[3,5],z[5,6],z[0,7])−36533/154800*’&^’(z[0,3],z[3,3],z[4,4],z[2,5],z[0,6],z[5,7])−1136/1935*’&^’(z[0,3],z[2,3],z[3,4],z[2,5],z[3,6],z[4,7])−979/5160*’&^’(z[0,3],z[3,3],z[3,4],z[4,5],z[2,6],z[2,7])−11753/25800*’&^’(z[0,3],z[3,3],z[2,4],z[0,5],z[5,6],z[4,7])−361/645*’&^’(z[1,3],z[2,3],z[3,4],z[1,5],z[3,6],z[4,7])+337/12900*’&^’(z[2,3],z[3,3],z[4,4],z[0,5],z[0,6],z[5,7])+1829/860*’&^’(z[1,3],z[2,3],z[1,4],z[1,5],z[1,6],z[5,6],z[4,7])−469/6450*’&^’(z[0,3],z[2,3],z[0,4],z[0,5],z[6,6],z[6,7])+139/430*’&^’(z[1,3],z[3,3],z[4,4],z[4,5],z[1,6],z[1,7])+383/301*’&^’(z[2,3],z[3,3],z[2,4],z[3,5],z[4,6],z[0,7])+103/4515*’&^’(z[0,3],z[1,3],z[1,4],z[0,5],z[5,6],z[7,7])+809/688*’&^’(z[0,3],z[3,3],z[0,4],z[4,5],z[2,6],z[5,7])−18943/12900*’&^’(z[1,3],z[2,3],z[1,4],z[4,5],z[5,6],z[1,7])−1557/1075*’&^’(z[1,3],z[3,3],z[2,4],z[1,5],z[5,6],z[2,7])−113/215*’&^’(z[0,3],z[2,3],z[2,4],z[1,5],z[6,6],z[3,7])−55109/180600*’&^’(z[0,3],z[3,3],z[2,4],z[1,5],z[1,6],z[7,7])+6587/1290*’&^’(z[0,3],z[1,3],z[4,4],z[4,5],z[2,6],z[3,7])+216/215*’&^’(z[2,3],z[3,3],z[3,4],z[3,5],z[1,6],z[2,7])−92/215*’&^’(z[0,3],z[1,3],z[2,4],z[2,5],z[5,6],z[4,7])−9251/38700*’&^’(z[1,3],z[3,3],z[0,4],z[4,5],z[0,6],z[6,7])−1488/7525*’&^’(z[0,3],z[2,3],z[2,4],z[5,5],z[5,6],z[0,7])−2627/3225*’&^’(z[0,3],z[2,3],z[4,4],z[3,5],z[0,6],z[5,7])+296/9675*’&^’(z[0,3],z[1,3],z[1,4],z[1,5],z[6,6],z[6,7])−367/645*’&^’(z[0,3],z[1,3],z[1,4],z[2,5],z[4,6],z[6,7])−12791/5805*’&^’(z[0,3],z[3,3],z[3,4],z[1,5],z[3,6],z[4,7])+3/5*’&^’(z[1,3],z[2,3],z[1,4],z[3,5],z[2,6],z[5,7])−30427/722400*’&^’(z[1,3],z[2,3],z[4,4],z[0,5],z[0,6],z[7,7])−278/215*’&^’(z[0,3],z[2,3],z[0,4],z[4,5],z[3,6],z[5,7])−14284/9675*’&^’(z[1,3],z[3,3],z[1,4],z[5,5],z[1,6],z[3,7])+629/1290*’&^’(z[0,3],z[2,3],z[4,4],z[0,5],z[4,6],z[4,7])+12/1075*’&^’(z[2,3],z[3,3],z[1,4],z[2,5],z[0,6],z[6,7])+593/2150*’&^’(z[2,3],z[3,3],z[0,4],z[0,5],z[4,6],z[5,7])+2843/3440*’&^’(z[1,3],z[2,3],z[4,4],z[2,5],z[0,6],z[5,7])−117/602*’&^’(z[0,3],z[3,3],z[1,4],z[2,5],z[1,6],z[7,7])+1229/645*’&^’(z[2,3],z[3,3],z[0,4],z[4,5],z[3,6],z[2,7])−2/105*’&^’(z[0,3],z[2,3],z[1,4],z[2,5],z[2,6],z[7,7])+1378/22575*’&^’(z[0,3],z[1,3],z[2,4],z[5,5],z[6,6],z[0,7])−2498/645*’&^’(z[2,3],z[3,3],z[1,4],z[4,5],z[2,6],z[2,7])+6101/3870*’&^’(z[0,3],z[1,3],z[4,4],z[1,5],z[5,6],z[3,7])−842/645*’&^’(z[2,3],z[3,3],z[4,4],z[1,5],z[3,6],z[1,7])−2897/1075*’&^’(z[1,3],z[2,3],z[1,4],z[5,5],z[3,6],z[2,7])+7253/6450*’&^’(z[0,3],z[3,3],z[1,4],z[5,5],z[1,6],z[4,7])+748/387*’&^’(z[0,3],z[2,3],z[1,4],z[4,5],z[3,6],z[4,7])−5491/67725*’&^’(z[0,3],z[1,3],z[1,4],z[4,5],z[1,6],z[7,7])−220/129*’&^’(z[1,3],z[3,3],z[1,4],z[1,5],z[4,6],z[4,7])+3142/1935*’&^’(z[1,3],z[3,3],z[1,4],z[3,5],z[2,6],z[4,7])+9854/9675*’&^’(z[1,3],z[3,3],z[1,4],z[3,5],z[0,6],z[6,7])−3537/860*’&^’(z[1,3],z[2,3],z[2,4],z[2,5],z[1,6],z[6,7])+2/45*’&^’(z[0,3],z[2,3],z[1,4],z[3,5],z[2,6],z[6,7])−583/9675*’&^’(z[1,3],z[3,3],z[1,4],z[5,5],z[0,6],z[4,7])+214/1075*’&^’(z[0,3],z[1,3],z[4,4],z[5,5],z[3,6],z[1,7])+763/215*’&^’(z[0,3],z[1,3],z[2,4],z[2,5],z[4,6],z[5,7])−470/129*’&^’(z[0,3],z[1,3],z[4,4],z[3,5],z[3,6],z[3,7])−3254/7525*’&^’(z[2,3],z[3,3],z[2,4],z[2,5],z[5,6],z[0,7])−2727/860*’&^’(z[0,3],z[1,3],z[4,4],z[2,5],z[2,6],z[5,7])+3701/3440*’&^’(z[1,3],z[2,3],z[0,4],z[4,5],z[2,6],z[5,7])−2393/12900*’&^’(z[1,3],z[2,3],z[3,4],z[1,5],z[6,6],z[1,7])+2159/3225*’&^’(z[0,3],z[3,3],z[2,4],z[0,5],z[6,6],z[3,7])+20523/4300*’&^’(z[1,3],z[2,3],z[2,4],z[5,5],z[3,6],z[1,7])+79/1290*’&^’(z[2,3],z[3,3],z[4,4],z[0,5],z[1,6],z[4,7])+1741/13545*’&^’(z[0,3],z[2,3],z[3,4],z[0,5],z[2,6],z[7,7])+1151/860*’&^’(z[0,3],z[3,3],z[3,4],z[4,5],z[1,6],z[3,7])+74/1935*’&^’(z[0,3],z[2,3],z[0,4],z[4,5],z[2,6],z[6,7])−381/215*’&^’(z[1,3],z[3,3],z[1,4],z[0,5],z[4,6],z[5,7])−563/54180*’&^’(z[0,3],z[2,3],z[4,4],z[1,5],z[0,6],z[7,7])−587/1075*’&^’(z[2,3],z[3,3],z[3,4],z[1,5],z[0,6],z[5,7])+1993/8600*’&^’(z[1,3],z[2,3],z[1,4],z[0,5],z[6,6],z[4,7])+6557/6880*’&^’(z[1,3],z[2,3],z[0,4],z[1,5],z[6,6],z[4,7])−296/9675*’&^’(z[2,3],z[3,3],z[3,4],z[0,5],z[0,6],z[6,7])+1471/1290*’&^’(z[1,3],z[3,3],z[2,4],z[1,5],z[6,6],z[1,7])+1771/4128*’&^’(z[1,3],z[2,3],z[0,4],z[4,5],z[6,6],z[1,7])+4681/9675*’&^’(z[0,3],z[3,3],z[1,4],z[5,5],z[3,6],z[2,7])−416/129*’&^’(z[0,3],z[2,3],z[1,4],z[2,5],z[5,6],z[4,7])+503/430*’&^’(z[1,3],z[3,3],z[2,4],z[1,5],z[4,6],z[3,7])+4823/10320*’&^’(z[0,3],z[3,3],z[2,4],z[1,5],z[4,7])+’&^’(z[1,3],z[2,3],z[3,4],z[2,5],z[2,6],z[4,7])−4823/10320*’&^’(z[0,3],z[3,3],z[2,4],z[4,5],z[2,6],z[3,7])−1921/1290*’&^’(z[2,3],z[3,3],z[2,4],z[1,5],z[5,6],z[1,7])+449/3780*’&^’(z[0,3],z[3,3],z[3,4],z[2,5],z[6,6],z[0,7])−3052/645*’&^’(z[0,3],z[1,3],z[3,4],z[2,5],z[3,6],z[5,7])+278

/215*'^'(z[1,3],z[3,3],z[4,4],z[1,5],z[3,6],z[2,7])+20392/67725*'^'(z[0,3],z[1,3],z[3,4],z[2,5],z[1,6],z[7,7])-1958/645*'^'(z[2,3],z[3,3],z[1,4],z[3,5],z[4,6],z[1,7])-8204/9675*'^'(z[1,3],z[3,3],z[1,4],z[3,5],z[5,6],z[1,7])+8599/5160*'^'(z[1,3],z[2,3],z[0,4],z[3,5],z[5,6],z[3,7])+12107/7740*'^'(z[0,3],z[2,3],z[4,4],z[1,5],z[4,6],z[3,7])+77/129*'^'(z[0,3],z[2,3],z[4,4],z[3,5],z[1,6],z[4,7])+10222/1935*'^'(z[0,3],z[2,3],z[1,4],z[3,5],z[5,6],z[3,7])+2439/860*'^'(z[2,3],z[3,3],z[0,4],z[2,5],z[4,6],z[3,7])-1508/67725*'^'(z[0,3],z[1,3],z[4,4],z[0,5],z[2,6],z[7,7])-629/1290*'^'(z[1,3],z[3,3],z[0,4],z[5,5],z[2,6],z[3,7])+142/1505*'^'(z[2,3],z[3,3],z[4,4],z[4,5],z[1,6],z[0,7])+1557/2150*'^'(z[1,3],z[2,3],z[2,4],z[1,5],z[6,6],z[2,7])-4261/7740*'^'(z[0,3],z[1,3],z[0,4],z[3,5],z[6,6],z[4,7])+43419/34400*'^'(z[1,3],z[2,3],z[0,4],z[5,5],z[4,6],z[2,7])-5077/2580*'^'(z[1,3],z[2,3],z[1,4],z[4,5],z[2,6],z[4,7])+499/4515*'^'(z[1,3],z[3,3],z[4,4],z[4,5],z[2,6],z[0,7])-65491/23220*'^'(z[0,3],z[3,3],z[0,4],z[4,5],z[3,6],z[4,7])-702/1075*'^'(z[2,3],z[3,3],z[2,4],z[0,5],z[1,6],z[6,7])+55109/180600*'^'(z[0,3],z[3,3],z[2,4],z[4,5],z[5,6],z[0,7])-151/1505*'^'(z[0,3],z[2,3],z[4,4],z[4,5],z[4,6],z[0,7])+164/215*'^'(z[0,3],z[1,3],z[2,4],z[5,5],z[3,6],z[3,7])-4957/19350*'^'(z[0,3],z[1,3],z[4,4],z[2,5],z[1,6],z[6,7])-7142/1935*'^'(z[0,3],z[2,3],z[4,4],z[1,5],z[3,6],z[4,7])-5816/3225*'^'(z[0,3],z[2,3],z[1,4],z[3,5],z[6,6],z[2,7])-2801/860*'^'(z[0,3],z[3,3],z[3,4],z[3,5],z[2,6],z[3,7])+2219/8600*'^'(z[0,3],z[3,3],z[3,4],z[5,5],z[2,6],z[1,7])-136369/541800*'^'(z[0,3],z[3,3],z[2,4],z[3,5],z[6,6],z[0,7])-679/430*'^'(z[1,3],z[2,3],z[1,4],z[1,5],z[6,6],z[3,7])+2597/10320*'^'(z[0,3],z[3,3],z[2,4],z[4,5],z[4,6],z[1,7])-21727/3870*'^'(z[0,3],z[1,3],z[4,4],z[2,5],z[4,6],z[3,7])-499/4515*'^'(z[0,3],z[2,3],z[0,4],z[1,5],z[4,6],z[7,7])-13831/18060*'^'(z[2,3],z[3,3],z[4,4],z[3,5],z[2,6],z[0,7])-335/2709*'^'(z[2,3],z[3,3],z[4,4],z[0,5],z[5,6],z[0,7])+437/1935*'^'(z[0,3],z[2,3],z[0,4],z[5,5],z[3,6],z[4,7])-1807/3225*'^'(z[1,3],z[3,3],z[3,4],z[5,5],z[0,6],z[2,7])-5999/12900*'^'(z[2,3],z[3,3],z[2,4],z[0,5],z[6,6],z[1,7])+14377/25800*'^'(z[0,3],z[3,3],z[3,4],z[5,5],z[0,6],z[3,7])-248/7525*'^'(z[2,3],z[3,3],z[0,4],z[1,5],z[1,6],z[7,7])-302/215*'^'(z[1,3],z[3,3],z[3,4],z[4,5],z[1,6],z[2,7])-3907/5160*'^'(z[0,3],z[3,3],z[1,4],z[4,5],z[4,6],z[2,7])+55487/361200*'^'(z[1,3],z[2,3],z[0,4],z[4,5],z[0,6],z[7,7])-11519/3870*'^'(z[1,3],z[3,3],z[4,4],z[1,5],z[2,6],z[3,7])+583/9675*'^'(z[0,3],z[2,3],z[3,4],z[0,5],z[6,6],z[3,7])+3/4*'^'(z[1,3],z[2,3],z[1,4],z[2,5],z[4,6],z[4,7])+2648/1075*'^'(z[0,3],z[1,3],z[2,4],z[3,5],z[6,6],z[2,7])+1129/7224*'^'(z[0,3],z[3,3],z[1,4],z[1,5],z[2,6],z[7,7])+967/3440*'^'(z[1,3],z[2,3],z[0,4],z[5,5],z[2,6],z[4,7])+2801/860*'^'(z[0,3],z[3,3],z[1,4],z[2,5],z[4,6],z[4,7])-41/86*'^'(z[1,3],z[3,3],z[0,4],z[1,5],z[5,6],z[4,7])+2182/645*'^'(z[0,3],z[1,3],z[2,4],z[3,5],z[5,6],z[3,7])-3539/7525*'^'(z[1,3],z[2,3],z[3,4],z[5,5],z[3,6],z[0,7])-37769/722400*'^'(z[0,3],z[3,3],z[0,4],z[0,5],z[4,6],z[7,7])+3308/9675*'^'(z[1,3],z[3,3],z[0,4],z[5,5],z[1,6],z[4,7])-12107/7740*'^'(z[1,3],z[3,3],z[0,4],z[4,5],z[2,6],z[4,7])-5809/8600*'^'(z[1,3],z[2,3],z[3,4],z[5,5],z[2,6],z[1,7])+2498/645*'^'(z[0,3],z[1,3],z[3,4],z[1,5],z[4,6],z[5,7])+4017/4300*'^'(z[1,3],z[2,3],z[3,4],z[5,5],z[1,6],z[2,7])-1229/645*'^'(z[0,3],z[1,3],z[4,4],z[1,5],z[3,6],z[5,7])+1898/1075*'^'(z[0,3],z[1,3],z[3,4],z[4,5],z[5,6],z[1,7])-10711/5160*'^'(z[0,3],z[3,3],z[4,4],z[3,5],z[1,6],z[3,7])+475/258*'^'(z[2,3],z[3,3],z[3,4],z[4,5],z[0,6],z[2,7])+60/43*'^'(z[1,3],z[3,3],z[3,4],z[0,5],z[4,6],z[3,7])+33/215*'^'(z[0,3],z[1,3],z[3,4],z[4,5],z[4,6],z[2,7])-434/645*'^'(z[0,3],z[1,3],z[3,4],z[4,5],z[3,6],z[3,7])-32/645*'^'(z[0,3],z[2,3],z[4,4],z[2,5],z[5,6],z[1,7])+11001/17200*'^'(z[0,3],z[3,3],z[2,4],z[5,5],z[2,6],z[2,7])+10487/19350*'^'(z[2,3],z[3,3],z[0,4],z[5,5],z[1,6],z[3,7])-3046/3225*'^'(z[1,3],z[3,3],z[1,4],z[2,5],z[6,6],z[1,7])-3868/3225*'^'(z[1,3],z[3,3],z[3,4],z[1,5],z[1,6],z[5,7])+170/129*'^'(z[0,3],z[2,3],z[4,4],z[2,5],z[4,6],z[2,7])+2179/8600*'^'(z[1,3],z[2,3],z[4,4],z[0,5],z[5,6],z[2,7])-7169/1935*'^'(z[0,3],z[1,3],z[3,4],z[1,5],z[5,6],z[4,7])+581/2580*'^'(z[0,3],z[3,3],z[3,4],z[3,5],z[0,6],z[5,7])+2/15*'^'(z[0,3],z[2,3],z[1,4],z[4,5],z[2,6],z[5,7])-1511/6450*'^'(z[2,3],z[3,3],z[0,4],z[1,5],z[6,6],z[2,7])+1936/3225*'^'(z[1,3],z[3,3],z[0,4],z[3,5],z[5,6],z[2,7])+5809/8600*'^'(z[1,3],z[2,3],z[1,4],z[0,5],z[4,6],z[6,7])+14483/103200*'^'(z[0,3],z[3,3],z[4,4],z[0,5],z[2,6],z[5,7])-12401/34400*'^'(z[1,3],z[2,3],z[0,4],z[0,5],z[6,6],z[5,7])+1718/645*'^'(z[2,3],z[3,3],z[0,4],z[1,5],z[5,6],z[3,7])-9269/22575*'^'(z[1,3],z[3,3],z[0,4],z[2,5],z[1,6],z[7,7])+2014/1075*'^'(z[0,3],z[2,3],z[2,4],z[2,5],z[6,6],z[2,7])-11807/1935*'^'(z[0,3],z[2,3],z[1,4],z[4,5],z[4,6],z[3,7])-367/3225*'^'(z[0,3],z[2,3],z[3,4],z[4,5],z[0,6],z[5,7])-1389/430*'^'(z[0,3],z[2,3],z[2,3],z[4,4],z[4,5],z[2,6],z[2,7])-362/1935*'^'(z[0,3],z[1,3],z[1,3],z[1,4],z[5,5],z[1,6],z[6,7])-449/3780*'^'(z[0,3],z[3,3],z[1,4],z[3,5],z[0,6],z[7,7])+408/1505*'^'(z[1,3],z[2,3],z[0,4],z[3,5],z[1,6],z[7,7])+17/215*'^'(z[2,3],z[3,3],z[0,4],z[3,5],z[1,6],z[5,7])+36533/154800*'^'(z[0,3],z[3,3],z[0,4],z[3,5],z[6,6],z[2,7])-1829/860*'^'(z[1,3],z[

$2, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) - 1453/13545 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[1, 6], z[7, 7]) + 16153/17200 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 3319/1290 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[6, 7]) + 499/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[5, 7]) + 2167/5160 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) - 4862/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[2, 7]) + 83/1290 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[5, 7]) - 79/903 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 6], z[7, 7]) - 3427/45150 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[0, 7]) - 12913/928800 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) + 8969/19350 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[1, 7]) + 877/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[4, 6], z[3, 7]) + 1924/3225 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[6, 7]) + 1193/1290 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[3, 7]) - 55011/17200 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) - 1673/4300 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[0, 6], z[6, 7]) - 1029/430 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[2, 7]) - 2518/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 7]) + 793/3440 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) - 142/1505 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[5, 6], z[7, 7]) - 37/1290 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[2, 7]) - 374/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[3, 6], z[5, 7]) + 12397/30960 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 92531/60200 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) - 7253/6450 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) + 27717/12040 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) + 3301/9675 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[6, 6], z[1, 7]) - 686/129 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[4, 7]) - 88/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) - 49/2580 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[2, 7]) + 928/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[4, 7]) - 1331/20640 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 1997/6450 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[0, 6], z[6, 7]) + 2572/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[3, 7]) - 877/387 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7]) - 12/1075 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[6, 6], z[1, 7]) + 923/2150 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[2, 7]) + 3907/5160 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) + 3427/45150 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[7, 7]) - 16153/17200 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) - 43419/34400 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) - 1651/18060 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) - 5921/103200 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) + 421/7740 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 6], z[4, 7]) + 1/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) - 1/5 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 6], z[2, 7]) + 3/20 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) + 21/20 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) + 1/5 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[5, 7]) + 3/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[3, 6], z[2, 7]) + 7/15 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) - 1/5 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[2, 7]) - 3/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[2, 6], z[5, 7]) + 1/5 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[5, 7]) - 63/4300 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[6, 6], z[5, 7]) - 2582/1075 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[5, 7]) - 23567/67725 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[7, 7]) - 353/2580 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[1, 7]) + 361/645 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 214/1075 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 7]) + 1/15 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[1, 7]) - 8897/6450 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) + 29/86 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[3, 7]) - 15496/22575 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) - 313/2580 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) + 5921/103200 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 2606/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[4, 6], z[1, 7]) + 3118/9675 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[6, 7]) - 928/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[3, 7]) + 8267/116100 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) + 113/215 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) - 1129/7224 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) - 1783/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[3, 7]) - 143/1720 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) + 252/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 7]) - 3118/9675 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) + 1453/13545 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[0, 7]) - 403/3225 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[1, 7]) - 1291/3870 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[3, 7]) - 361/129 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[6, 7]) + 9251/38700 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) - 20392/67725 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[0, 7]) + 470/129 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 7]) + 65491/23220 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) + 6878/22575 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[6, 6], z[0, 7]) + 107/2580 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) - 2068/4515 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[7, 7]) + 416/129 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 7]) - 1193/1290 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[4, 7]) - 664/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[3, 7]) + 842/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[3, 6], z[6, 7]) + 33/172 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[6, 6], z[3, 7]$

$$\begin{aligned}
&]+2068/4515*'\&^{\wedge}'(z[1,3],z[3,3],z[4,4],z[3,5],z[3,6],z[0,7])-3931/9030*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[4,5],z[4,6],z[0,7])+723/17200*'\&^{\wedge}'(z[0,3],z[3,3],z[4,4],z[5,5],z[1,6],z[1,7])+379/12900*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[0,5],z[3,6],z[6,7]) \\
& -7197/6020*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[2,5],z[2,6],z[7,7])+1291/3870*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[4,5],z[5,6],z[4,7])-1/5*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[3,5],z[1,6],z[6,7]) \\
& -1598/3225*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[4,5],z[6,6],z[2,7])-1081/516*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[4,5],z[4,6],z[5,7])-3551/6450*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[0,5],z[6,6],z[4,7])+169/86*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[0,5],z[4,6],z[6,7]) \\
& +6899/7740*'\&^{\wedge}'(z[1,3],z[3,3],z[4,4],z[0,5],z[2,6],z[4,7])-7774/13545*'\&^{\wedge}'(z[2,3],z[3,3],z[3,4],z[2,5],z[4,6],z[0,7])-2074/645*'\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[5,5],z[2,6],z[3,7]) \\
& -33/172*'\&^{\wedge}'(z[2,3],z[3,3],z[4,4],z[1,5],z[0,6],z[4,7])+1242/1075*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[2,5],z[5,6],z[2,7])-2014/1075*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[3,5],z[0,6],z[5,7]) \\
& -47813/20640*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[4,5],z[4,6],z[3,7])+3/10*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[2,5],z[3,6],z[6,7])-7/15*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[3,5],z[2,6],z[5,7]) \\
& -3/20*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[3,5],z[3,6],z[5,7])-9854/9675*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[2,5],z[6,6],z[1,7])+23567/67725*'\&^{\wedge}'(z[1,3],z[3,3],z[4,4],z[1,5],z[5,6],z[0,7]) \\
& -8969/19350*'\&^{\wedge}'(z[0,3],z[2,3],z[4,4],z[0,5],z[2,6],z[6,7])-74/1935*'\&^{\wedge}'(z[1,3],z[3,3],z[4,4],z[1,5],z[4,6],z[1,7]) \\
& +2057/1290*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[3,5],z[5,6],z[5,7])+3469/54180*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[2,5],z[0,6],z[7,7])-32962/67725*'\&^{\wedge}'(z[1,3],z[3,3],z[3,4],z[1,5],z[6,6],z[0,7]) \\
& -1242/1075*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[3,5],z[1,6],z[5,7])-568/645*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[2,5],z[3,6],z[3,7]) \\
& +632/645*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[1,5],z[5,6],z[3,7])-55487/361200*'\&^{\wedge}'(z[1,3],z[2,3],z[4,4],z[1,5],z[6,6],z[0,7]) \\
& -139/430*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[1,5],z[5,6],z[6,7])-252/215*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[4,5],z[6,6],z[1,7]) \\
& +5621/10320*'\&^{\wedge}'(z[0,3],z[3,3],z[4,4],z[4,5],z[1,6],z[2,7])-1718/645*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[4,5],z[1,6],z[2,7]) \\
& +1831/22575*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[0,5],z[3,6],z[7,7])+30427/722400*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[5,5],z[6,6],z[0,7]) \\
& +367/1290*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[2,5],z[4,6],z[6,7])+3611/2580*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[3,5],z[6,6],z[1,7]) \\
& -1063/19350*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[0,5],z[6,6],z[2,7])+326/215*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[2,5],z[5,6],z[5,7]) \\
& -3301/9675*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[3,5],z[0,6],z[6,7])+419/38700*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[5,5],z[6,6],z[1,7]) \\
& -859/215*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[3,5],z[4,6],z[4,7])-1138/3225*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[3,5],z[0,6],z[5,7]) \\
& -\ 6507/2150*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[2,5],z[5,6],z[2,7])+21841/270900*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[5,5],z[5,6],z[0,7]) \\
& +3076/3225*'\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[0,5],z[5,6],z[5,7])+11519/3870*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[4,5],z[4,6],z[4,7]) \\
& +3406/1075*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[5,5],z[2,6],z[2,7])-757/1720*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[5,5],z[3,6],z[3,7]) \\
& -3308/9675*'\&^{\wedge}'(z[0,3],z[2,3],z[4,4],z[0,5],z[5,6],z[3,7])+672/1075*'\&^{\wedge}'(z[2,3],z[3,3],z[3,4],z[0,5],z[1,6],z[5,7]) \\
& +15017/38700*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[1,5],z[1,6],z[6,7])+1783/645*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[2,5],z[6,6],z[4,7]) \\
& +13009/17200*'\&^{\wedge}'(z[1,3],z[2,3],z[4,4],z[0,5],z[1,6],z[6,7])-793/3440*'\&^{\wedge}'(z[1,3],z[2,3],z[4,4],z[2,5],z[2,6],z[3,7]) \\
& +21727/3870*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[3,5],z[2,6],z[4,7])-27717/12040*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[1,5],z[2,6],z[7,7]) \\
& -3611/2580*'\&^{\wedge}'(z[1,3],z[2,3],z[3,4],z[2,5],z[0,6],z[6,7])-2219/1935*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[4,5],z[4,6],z[1,7]) \\
& -457/3225*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[0,5],z[6,6],z[3,7])-159/344*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[1,5],z[4,6],z[5,7]) \\
& +278/7525*'\&^{\wedge}'(z[2,3],z[3,3],z[4,4],z[5,5],z[0,6],z[0,7])-383/430*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[0,5],z[4,6],z[4,7]) \\
& -1/15*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[3,5],z[2,6],z[6,7])+144/215*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[4,5],z[3,6],z[1,7]) \\
& -308/129*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[3,5],z[2,6],z[3,7])-1898/1075*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[1,5],z[1,6],z[6,7]) \\
& +1619/688*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[4,5],z[2,6],z[3,7])+256/43*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[4,5],z[4,6],z[2,7]) \\
& -\ 16747/20640*'\&^{\wedge}'(z[0,3],z[3,3],z[4,4],z[4,5],z[2,6],z[1,7])-22/215*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[5,5],z[1,6],z[3,7]) \\
& -154/215*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[2,5],z[3,6],z[5,7])-864/1505*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[2,5],z[0,6],z[7,7]) \\
& -725/258*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[4,5],z[4,6],z[3,7])-4681/9675*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[0,5],z[3,6],z[5,7]) \\
& -27938/67725*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[4,5],z[5,6],z[0,7])-1777/860*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[4,5],z[2,6],z[5,7]) \\
& +717/215*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[4,5],z[3,6],z[4,7])+1999/3225*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[0,5],z[6,6],z[2,7]) \\
& -7423/3225*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[0,5],z[5,6],z[3,7])-60/43*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[5,5],z[2,6],z[4,7]) \\
& +11377/1290*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[0,5],z[5,6],z[5,7])+6197/22575*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[0,5],z[3,6],z[7,7]) \\
& -479/645*'\&^{\wedge}'(z[2,3],z[3,3],z[4,4],z[3,3],z[4,4],z[0,5],z[3,6],z[2,7]) \\
& +374/645*'\&^{\wedge}'(z[2,3],z[3,3],z[3,4],z[1,5],z[3,6],z[2,7])-3142/1935*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[2,5],z[4,6],z[3,7]) \\
& +386/3225*'\&^{\wedge}'(z[1,3],z[3,3],z[3,4],z[0,5],z[1,6],z[6,7])+1489/1290*'\&^{\wedge}'(z[2,3],z[3,3],z[4,4],z[3,5],z[1,6],z[1,7])
\end{aligned}$$

$$\begin{aligned}
&)-6679/2580 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,5], z[4,6], z[2,7]) - 29/86 * \&^{\wedge}(z[0,3], \\
&z[2,3], z[4,4], z[2,5], z[2,6], z[4,7]) + 3997/2150 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[0,5], \\
&z[5,6], z[2,7]) - 4/45 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[2,5], z[3,6], z[1,7]) - 2057/1290 \\
&* \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[2,5], z[1,6], z[2,7]) + 772/3225 * \&^{\wedge}(z[1,3], z[3,3], z \\
&>[3,4], z[0,5], z[6,6], z[1,7]) + 88/3225 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[5,5], z[1,6], z[\\
&>5,7]) + 3931/9030 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[1,5], z[2,6], z[7,7]) - 16906/22575 * \\
&^{\wedge}(z[1,3], z[3,3], z[1,4], z[0,5], z[2,6], z[7,7]) - 4219/6880 * \&^{\wedge}(z[1,3], z[2,3], z \\
&>[0,4], z[1,5], z[4,6], z[6,7]) + 37/1290 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[5,5], z[0,6], z[\\
&>5,7]) - 2051/1935 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,5], z[2,6], z[6,7]) + 1557/1075 * \&^{\wedge} \\
&(z[0,3], z[2,3], z[2,4], z[4,5], z[1,6], z[5,7]) - 14377/25800 * \&^{\wedge}(z[0,3], z[3,3], z[1 \\
&>,4], z[0,5], z[6,6], z[4,7]) - 13009/17200 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[5,5], z[5,6], \\
&>z[1,7]) + 6679/2580 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[1,5], z[2,6], z[5,7]) - 5317/9675 * \\
&^{\wedge}(z[1,3], z[3,3], z[3,4], z[1,5], z[0,6], z[6,7]) - 1533/430 * \&^{\wedge}(z[0,3], z[2,3], z[\\
&>2,4], z[1,5], z[4,6], z[5,7]) - 3861/5600 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[0,5], z[4,6], z \\
&>[7,7]) - 6587/1290 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,5], z[4,6], z[4,7]) + 17159/77400 * \\
&^{\wedge}(z[0,3], z[3,3], z[0,4], z[4,5], z[1,6], z[6,7]) + 757/1720 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[0,5], z[3,6], z \\
&>[4,4], z[0,5], z[3,6], z[4,7]) + 2897/1075 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[0,5], z[3,6], z \\
&>[5,7]) - 1199/860 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[0,5], z[4,6], z[3,7]) - 519/1075 * \&^{\wedge}(\\
&>z[1,3], z[3,3], z[4,4], z[0,5], z[1,6], z[5,7]) + 10303/8600 * \&^{\wedge}(z[1,3], z[2,3], z[2,4 \\
&>], z[5,5], z[1,6], z[3,7]) + 5963/19350 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[5,5], z[0,6], z[3 \\
&>,7]) - 967/3440 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[0,5], z[4,6], z[3,7]) + 3/5 * \&^{\wedge}(z[1,3], \\
&>z[2,3], z[2,4], z[3,5], z[4,6], z[2,7]) + 49/2580 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[2,5], z \\
&>[6,6], z[5,7]) + 5999/12900 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[5,5], z[0,6], z[6,7]) - 432/ \\
&>1505 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[3,5], z[3,6], z[0,7]) - 6899/7740 * \&^{\wedge}(z[0,3], z[2 \\
&>,3], z[0,4], z[5,5], z[4,6], z[3,7]) - 14483/103200 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[5,5], \\
&>[4,6], z[2,7]) - 18717/3440 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,5], z[4,6], z[1,7]) - 75/ \\
&>43 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[4,5], z[4,6], z[1,7]) + 1361/1935 * \&^{\wedge}(z[0,3], z[3,3 \\
&>], z[3,4], z[2,5], z[2,6], z[4,7]) + 11654/3225 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[3,5], z[5 \\
&>,6], z[1,7]) + 10711/5160 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,5], z[5,6], z[4,7]) - 10589/ \\
&>30100 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[4,5], z[0,6], z[7,7]) + 1921/1290 * \&^{\wedge}(z[0,3], z[\\
&>1,3], z[2,4], z[4,5], z[1,6], z[6,7]) + 49/2150 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[0,5], z[4 \\
&>,6], z[6,7]) - \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,5], z[4,6], z[3,7]) - 2/5 * \&^{\wedge}(z[0,3], z[\\
&>2,3], z[3,4], z[3,5], z[4,6], z[2,7]) - 3/10 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[3,5], z[3,6] \\
&>, z[1,7]) - 3/5 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,5], z[3,6], z[5,7]) - 3/4 * \&^{\wedge}(z[1,3], z \\
&>[2,3], z[3,4], z[3,5], z[2,6], z[3,7]) + 1159/860 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[4,5], z \\
&>[2,6], z[1,7]) - 1924/3225 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[3,5], z[5,6], z[1,7]) - 593/ \\
&>2150 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[5,5], z[2,6], z[2,7]) - 1936/3225 * \&^{\wedge}(z[0,3], z[2 \\
&>,3], z[4,4], z[2,5], z[1,6], z[5,7]) - 5383/645 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,5], z[3 \\
&>,6], z[3,7]) + 1533/430 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[4,5], z[2,6], z[2,7]) + 1969/3870 \\
&* \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[1,5], z[1,6], z[4,7]) + 1508/67725 * \&^{\wedge}(z[2,3], z[3,3] \\
&>, z[0,4], z[5,5], z[4,6], z[0,7]) + 1293/30100 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[0,5], z[6, \\
&>6], z[0,7]) + 621/215 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[3,5], z[2,6], z[5,7]) - 632/645 * \\
&^{\wedge}(z[0,3], z[3,3], z[2,4], z[4,5], z[1,6], z[4,7]) + 4/45 * \&^{\wedge}(z[0,3], z[1,3], z[1,4] \\
&>, z[3,5], z[3,6], z[6,7]) + 8821/2150 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[2,5], z[1,6], z[5,7] \\
&>) + 874/215 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[3,5], z[0,6], z[4,7]) - 24229/36120 * \&^{\wedge}(z[\\
&>1,3], z[2,3], z[1,4], z[4,5], z[6,6], z[0,7]) + 11684/9675 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], \\
&>z[0,5], z[3,6], z[6,7]) + 5186/1935 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[5,5], z[3,6], z[3,7] \\
&>) - 2597/10320 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[1,5], z[2,6], z[6,7]) - 4121/2580 * \&^{\wedge}(z[\\
&>0,3], z[3,3], z[2,4], z[4,5], z[3,6], z[2,7]) + 361/129 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[4 \\
&>,5], z[3,6], z[1,7]) + 1006/645 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[3,5], z[1,6], z[4,7]) + \\
&>4694/22575 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[0,5], z[1,6], z[7,7]) - 1387/3870 * \&^{\wedge}(z[1, \\
&>3], z[3,3], z[4,4], z[0,5], z[5,6], z[1,7]) + 329/1548 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[0, \\
&>5], z[6,6], z[3,7]) + 1331/1290 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[1,5], z[6,6], z[3,7]) + \\
&>259/645 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,5], z[2,6], z[6,7]) + 362/1935 * \&^{\wedge}(z[2,3], z \\
&>[3,3], z[3,4], z[0,5], z[5,6], z[1,7]) + 579/1075 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[0,5], z \\
&>[6,6], z[3,7]) + 3537/860 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,5], z[5,6], z[1,7]) - 12397/ \\
&>30960 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[2,5], z[2,6], z[3,7]) + 18717/3440 * \&^{\wedge}(z[1,3], z \\
&>[2,3], z[2,4], z[1,5], z[2,6], z[6,7]) - 83/1290 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[4,5], z[\\
&>0,6], z[2,7]) - 672/1075 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[5,5], z[5,6], z[2,7]) + 2051/ \\
&>1935 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[1,5], z[4,6], z[1,7]) + 17627/12040 * \&^{\wedge}(z[1,3], z \\
&>[2,3], z[0,4], z[1,5], z[3,6], z[7,7]) - 3923/6450 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[0,5], \\
&>z[4,6], z[6,7]) - 1471/1290 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,5], z[0,6], z[6,7]) - 8599/ \\
&>5160 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[2,5], z[1,6], z[4,7]) - 1919/344 * \&^{\wedge}(z[1,3], z[2, \\
&>3], z[3,4], z[1,5], z[2,6], z[5,7]) - 5/63 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[1,5], z[4,6], z \\
&>[0,7]) + 208/645 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[1,5], z[5,6], z[3,7]) + 6619/45150 * \&^{\wedge} \\
&(z[0,3], z[2,3], z[0,4], z[0,5], z[5,6], z[7,7]) - 2572/645 * \&^{\wedge}(z[0,3], z[1,3], z[1,4] \\
&>, z[5,5], z[3,6], z[4,7]) - 5024/1935 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[2,5], z[3,6], z[4,7 \\
&>]) - 386/3225 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[5,5], z[5,6], z[1,7]) + 308/129 * \&^{\wedge}(z[0,3
\end{aligned}$$

$$\begin{aligned}
&], z[2, 3], z[2, 4], z[2, 5], z[4, 6], z[4, 7]) + 4/45 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[1, 7]) - 809/688 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) - 452/387 * \\
&\&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[6, 6], z[3, 7]) + 175/258 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) + 2/105 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 6], z[0, 7]) \\
&+ 1063/19350 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) + 859/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 7]) + 2699/2150 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 7]) + 686/129 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[5, 6], z[3, 7]) + \\
&2093/430 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 6], z[2, 7]) + 9514/3225 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[1, 7]) + 22013/30100 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) + 2746/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[3, 7]) + \\
&2582/1075 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[3, 6], z[2, 7]) + 12809/25800 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) - 1741/13545 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[0, 7]) - 2159/3225 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) - \\
&2/45 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[1, 7]) + 116/45 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[1, 7]) + 1389/430 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[5, 7]) - 6533/46440 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) + 1138/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[6, 6], z[2, 7]) + 1081/516 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[2, 7]) - 1/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) - 5519/67725 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[6, 6], z[0, 7]) - 1999/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[0, 6], z[5, 7]) + 834/1075 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[2, 7]) - 5113/135450 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[0, 6], z[7, 7]) - 103/4515 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[0, 7]) - 3076/3225 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[2, 7]) + 1203/3440 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + 154/215 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[2, 7]) - \\
&11684/9675 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[1, 7]) + 1839/17200 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) - 4/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 7]) + 2404/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) - \\
&1619/688 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) - 2219/8600 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) - 703/1290 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, 7]) - 1649/3440 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) - 1006/645 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[3, 7]) - 503/1075 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[5, 7]) + 5816/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[5, 7]) - 3886/22575 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[0, 7]) - 2/15 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[2, 7]) + 4463/10320 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) + 2219/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 6], z[6, 7]) - 5186/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[4, 7]) - 1159/860 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[4, 6], z[6, 7]) - 9529/67725 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) - 1429/1290 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) + 4436/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[3, 7]) - 579/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) - 502/1505 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[0, 7]) - 359/430 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 7]) + 367/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[1, 7]) + 8897/6450 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) - 1111/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[2, 7]) - 12433/7740 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) - 3482/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[6, 7]) + 503/1075 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[5, 6], z[2, 7]) - 92531/60200 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) - 68/215 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[3, 6], z[2, 7]) + 37769/722400 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 10139/1300320 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) - 16919/116100 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) + 6533/46440 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) - 3701/3440 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) - 4984/9675 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 7]) + 5113/135450 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[0, 7]) + 1807/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[5, 7]) + 16919/116100 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 779/1290 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 7]) - 53/43 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) + 1387/3870 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[6, 7]) + 4513/2580 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) + 361/172 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[6, 6], z[4, 7]) - 499/860 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[6, 6], z[2, 7]) + 383/430 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[3, 7]) + 37/35 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[3, 6], z[7, 7]) - 169/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[4, 7]) - 772/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[6, 7]) - 20899/27090 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[0, 7]) + 4984/9675 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[1, 7]) - 5414/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 6], z[4, 7]) + 97/700 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[4, 6], z[7, 7]) + 15727/30960 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) - 717/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[3, 7]) - 6337/4300 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) + 469/6450 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[1, 7]) - 2699/2150 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[4, 6], z[2, 7]) + 30439/
\end{aligned}$$

$15480 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) - 11001/17200 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) - 7/10 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[5, 6], z[5, 7]) + 220/129 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 7]) - 1557/2150 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) + 679/430 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) + 17096/5805 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[3, 7]) - 62/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, 7]) + 1252/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[5, 6], z[6, 7]) + 32962/67725 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[7, 7]) - 421/7740 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[3, 7]) + 62/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[3, 7]) - 2179/8600 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) + 14284/9675 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[4, 7]) + 21926/22575 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[0, 7]) - 5053/22575 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[0, 7]) - 379/12900 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) - 72509/61920 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) + 16906/22575 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[4, 6], z[0, 7]) + 743/2150 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[1, 7]) + 4219/6880 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) - 30439/15480 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) - 4447/22575 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[0, 7]) + 41/86 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[3, 7]) + 22/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 7]) - 1272/1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[3, 7]) - 21926/22575 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[7, 7]) + 13831/18060 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[4, 6], z[7, 7]) - 5291/36120 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) + 5626/3225 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) + 6362/1075 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[5, 7]) - 829/6450 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[3, 7]) + 1352/2709 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[0, 7]) - 20523/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) - 5963/19350 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[6, 6], z[4, 7]) - 6101/3870 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[4, 7]) - 505/602 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[4, 6], z[7, 7]) + 22/215 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[4, 7]) + 1429/1290 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) + 19058/22575 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[0, 7]) + 587/1075 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[6, 6], z[2, 7]) - 1277/51600 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 356/7525 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[7, 7]) - 5626/3225 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) - 3818/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[1, 7]) - 1444/7525 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[0, 7]) - 3437/25800 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) - 1969/3870 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[3, 7]) - 679/2150 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) + 20899/27090 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[7, 7]) - 278/7525 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[6, 6], z[7, 7]) + 664/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[4, 7]) + 646/7525 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) - 581/2580 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) - 1006/645 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) - 646/7525 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[0, 6], z[7, 7]) + 19547/7740 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) - 2648/1075 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) + 102043/90300 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) - 12809/25800 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) - 1337/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 7]) + 3818/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) + 4299/3440 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) - 30/43 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[2, 6], z[6, 7]) + 30/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[1, 7]) + 8204/9675 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 7]) + 335/2709 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[1, 6], z[7, 7]) + 367/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[2, 7]) - 37/86 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[5, 7]) + 1598/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[5, 7]) + 37/86 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[2, 7]) - 1352/2709 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 6], z[7, 7]) - 17627/12040 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) + 68/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[5, 7]) + 1136/1935 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[3, 7]) + 434/645 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[4, 7]) - 2248/1935 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 6], z[3, 7]) - 17/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[5, 6], z[2, 7]) + 9723/17200 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) + 457/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) + 359/430 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[1, 7]) - 56/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[4, 7]) - 4463/10320 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) - 1997/6450 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[1, 7]) + 1337/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[2, 7]) + 479/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[3, 6], z[5, 7]) - 572/1075 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[2, 7]) - 259/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[4, 6], z[1, 7]) + 381/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[2, 7]) - 1203/3440 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) - 6878/22575 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[7, 7]) + 617/430 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z$

$[3, 7]) + 499/860 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[5, 7]) - 6557/6880 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) - 1831/22575 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) - 2746/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[5, 6], z[4, 7]) + 5053/22575 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[7, 7]) - 10222/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[4, 7]) - 5951/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[3, 7]) + 3861/5600 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) + 11753/25800 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) - 274/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, 7]) + 536/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[5, 7]) - 10487/19350 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[5, 6], z[4, 7]) + 679/2150 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) + 1272/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[4, 7]) + 1111/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, 7]) - 188897/120400 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) - 22013/30100 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) + 9529/67725 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) + 7973/154800 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) + 1651/18060 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) - 1256/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[3, 6], z[3, 7]) - 37/35 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[0, 7]) + 829/6450 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[0, 6], z[4, 7]) - 33/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[5, 7]) + 143/1720 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) - 206/9675 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[3, 6], z[6, 7]) + 563/54180 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[0, 7]) + 1649/3440 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) + 9269/22575 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 6], z[0, 7]) + 2074/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[4, 7]) - 4/45 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[6, 7]) + 75/43 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[6, 7]) + 4391/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[4, 7]) - 3469/54180 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[0, 7]) - 3574/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[3, 7]) - 1839/17200 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - 337/12900 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[6, 6], z[2, 7]) - 12/43 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[1, 7]) + 206/9675 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[1, 7]) - 1771/4128 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 3046/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[6, 7]) + 4957/19350 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[1, 7]) + 7423/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[1, 6], z[4, 7]) + 5077/2580 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) - 923/2150 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[5, 7]) - 748/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[3, 7]) - 79/1290 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[5, 6], z[3, 7]) + 188897/120400 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) - 8821/2150 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) + 289/860 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 6], z[5, 7]) - 19058/22575 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 6], z[7, 7]) + 4862/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[5, 7]) + 703/1290 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) - 3319/1290 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[1, 7]) + 12433/7740 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 5743/2064 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + 12913/928800 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 1874/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) + 5951/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[4, 6], z[4, 7]) + 1006/645 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) + 2606/3225 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[6, 7]) - 1378/22575 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[0, 6], z[7, 7]) + 12791/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) + 3551/6450 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[3, 7]) + 2727/860 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[2, 7]) + 4121/2580 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) - 175/258 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[1, 7]) + 4/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[3, 7]) + 1958/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[2, 6], z[6, 7]) + 18943/12900 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) - 178/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[3, 7]) + 3923/6450 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[1, 7]) - 4391/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) + 1919/344 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) - 475/258 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[6, 6], z[5, 7]) - 1252/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[1, 7]) + 403/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[6, 6], z[6, 7]) + 5383/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 6], z[4, 7]) + 3574/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) - 144/215 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 6], z[6, 7]) - 63079/361200 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) + 2248/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) + 1277/51600 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 725/258 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[4, 7]) + 24229/36120 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) + 84041/3250800 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) + 3482/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) + 343/7740 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 7]) - 1151/860 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) + 117/602 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) + 10991/13545 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[0, 7]) + 432/1505 * \&^{\wedge}(z[0,$

$$\begin{aligned}
& 3], z[1, 3], z[1, 4], z[2, 5], z[3, 6], z[7, 7]) + 2393/12900 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) + 3868/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[2, 7]) + \\
& 47813/20640 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) - 77/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[3, 7]) + 7474/67725 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[3, 6], z[7, 7]) - 22/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[1, 7]) - 10303/8600 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) - 17159/77400 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) - 4513/2580 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 32/645 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 7]) - 834/1075 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7]) + 452/387 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7]) + 1488/7525 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[7, 7]) - 49/2150 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[1, 7]) + 1331/20640 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) - 5621/10320 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 11654/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 7]) - 2641/12040 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) + 3886/22575 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[7, 7]) + 16747/20640 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) + 6507/2150 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[1, 6], z[7, 7]) - \backslash \\
& 19547/7740 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) + 447/7525 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[0, 6], z[7, 7]) - 2853/1720 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) - 743/2150 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[5, 6], z[6, 7]) - 361/172 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) + 169/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[6, 6], z[3, 7]) + 42283/15050 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) - 11377/12900 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) - 2843/3440 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) - 3709/1720 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) - 343/7740 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[4, 6], z[4, 7]) - 6619/45150 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[0, 7]) + 15496/22575 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[7, 7]) - 2404/1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[2, 7]) + 1256/645 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[4, 7]) - 502/645 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[6, 7]) + 3437/25800 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) - 356/7525 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[6, 6], z[0, 7]) + 2071/6450 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) + 27938/67725 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[7, 7]) - 3406/1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[5, 7]) - 2439/860 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[2, 6], z[4, 7]) - 2093/430 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[5, 7]) + 2627/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[2, 7]) - 10991/13545 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[3, 6], z[7, 7]) + 57661/1625400 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) - 116/45 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[6, 7]) - 256/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[5, 7]) - 15727/30960 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - 1874/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[2, 7]) + 12/43 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[6, 6], z[6, 7]) - 329/1548 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[4, 7]) + 302/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[5, 7]) - 723/17200 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) - 1293/30100 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[7, 7]) + 7/10 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[2, 7]) + 502/1505 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 6], z[7, 7]) + 1511/6450 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[0, 6], z[5, 7]) + 502/645 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[1, 7]) + 4261/7740 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[3, 7]) - 447/7525 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[6, 6], z[0, 7]) + 3709/1720 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) + 1673/4300 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[1, 7]) + 979/5160 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) - 2216/645 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[4, 7]) - 21841/270900 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) + 5/63 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[2, 6], z[7, 7]) - 102043/90300 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) - 419/38700 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 7]) + 519/1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[2, 7]) + 79/903 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[0, 7]) + 7142/1935 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[3, 7]) + 63/4300 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[2, 7]) - 3997/2150 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[1, 6], z[5, 7]) - 97/700 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[0, 7]) - 214/1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[4, 7]) + 11807/1935 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 7]) - 9143/15480 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) + 72509/61920 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - 4299/3440 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 6197/22575 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[3, 6], z[0, 7]) + 9143/15480 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) - 437/1935 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[3, 7]) - 84041/3250800 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) - 629/1290 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[1, 7]) + 1/12 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) - 4017/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) + 7197/6020 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) - 208/645 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4,
\end{aligned}$$

$5], z[1,6], z[4,7]) + 353/2580 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[3,5], z[4,6], z[6,7]) +$
 $15259/9675 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,5], z[1,6], z[6,7]) + 56/215 * \&^{\wedge}(z[1,3],$
 $z[3,3], z[3,4], z[4,5], z[0,6], z[3,7]) + 10589/30100 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[1,$
 $5], z[6,6], z[0,7]) + 5519/67725 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,5], z[0,6], z[7,7]) - \backslash$
 $383/301 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[2,5], z[2,6], z[7,7]) + 5414/1935 * \&^{\wedge}(z[2,3],$
 $z[3,3], z[1,4], z[3,5], z[2,6], z[3,7]) - 96/215 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[2,5], z[$
 $2,6], z[2,7]) + 12401/34400 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[5,5], z[0,6], z[2,7]) - 17096$
 $/5805 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,5], z[3,6], z[4,7]) - 1034/13545 * \&^{\wedge}(z[0,3], z$
 $[2,3], z[1,4], z[5,5], z[6,6], z[0,7]) - 779/1290 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,5], z$
 $[6,6], z[4,7]) + 151/1505 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,5], z[2,6], z[7,7]) + 92/215 *$
 $\&^{\wedge}(z[2,3], z[3,3], z[2,4], z[3,5], z[1,6], z[3,7]) + 159/344 * \&^{\wedge}(z[1,3], z[2,3], z[3$
 $,4], z[4,5], z[2,6], z[2,7]) - 170/129 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,5], z[2,6], z[5,$
 $7]) + 629/1290 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[2,5], z[0,6], z[6,7]) + 5317/9675 * \&^{\wedge}(z[$
 $0,3], z[2,3], z[1,4], z[4,5], z[6,6], z[1,7]) - 9723/17200 * \&^{\wedge}(z[1,3], z[2,3], z[4,4],$
 $z[1,5], z[1,6], z[5,7]) - 499/1075 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[0,5], z[6,6], z[2,7])$
 $+ 5491/67725 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[1,5], z[5,6], z[0,7]) - 15259/9675 * \&^{\wedge}(z[$
 $0,3], z[3,3], z[3,4], z[2,5], z[5,6], z[1,7]) - 326/215 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[3$
 $,5], z[1,6], z[2,7]) - 536/215 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[4,5], z[3,6], z[2,7]) - 164$
 $/215 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[0,5], z[3,6], z[4,7]) + 5291/36120 * \&^{\wedge}(z[0,3], z[$
 $3,3], z[4,4], z[4,5], z[3,6], z[0,7]) - 57661/1625400 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,$
 $5], z[6,6], z[0,7]) + 7169/1935 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[4,5], z[1,6], z[3,7]) +$
 $864/1505 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,5], z[6,6], z[0,7]) - 169/86 * \&^{\wedge}(z[1,3], z[$
 $3,3], z[2,4], z[5,5], z[2,6], z[1,7]) + 214/1075 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[0,5], z[$
 $5,6], z[3,7]) - 107/2580 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,5], z[3,6], z[4,7]) - 15017/$
 $38700 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,5], z[5,6], z[1,7]) + 1444/7525 * \&^{\wedge}(z[0,3], z[$
 $2,3], z[2,4], z[3,5], z[0,6], z[7,7]) - 6109/5160 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,5], z$
 $[5,6], z[2,7]) + 1777/860 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[1,5], z[4,6], z[2,7]) - 6391/$
 $92880 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[0,5], z[6,6], z[1,7]) - 1331/1290 * \&^{\wedge}(z[0,3], z[$
 $3,3], z[3,4], z[4,5], z[0,6], z[4,7]) - 3/5 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[2,5], z[4,6],$
 $z[2,7]) - 21/20 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,5], z[3,6], z[2,7]) + 2/5 * \&^{\wedge}(z[1,3],$
 $z[3,3], z[1,4], z[2,5], z[2,6], z[5,7]);$
 $q60 := -43587/21500 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[1,5], z[1,6], z[6,7]) + 405/172 *$
 $\&^{\wedge}(z[2,3], z[3,3], z[2,4], z[2,5], z[1,6], z[4,7]) - 4041/12040 * \&^{\wedge}(z[1,3], z[2,3],$
 $z[2,4], z[2,5], z[0,6], z[7,7]) - 761/2150 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[3,5], z[2,6],$
 $z[1,7]) + 80623/150500 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[2,5], z[5,6], z[0,7]) - 1179/4300$
 $* \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[2,5], z[1,6], z[6,7]) - 24341/8600 * \&^{\wedge}(z[1,3], z[2,3]$
 $, z[1,4], z[5,5], z[2,6], z[3,7]) + 22133/112875 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[5,5], z[$
 $3,6], z[0,7]) - 8159/8600 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[5,5], z[5,6], z[1,7]) - 3403/$
 $1075 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[1,5], z[3,6], z[5,7]) + 5543/64500 * \&^{\wedge}(z[0,3], z[$
 $3,3], z[0,4], z[5,5], z[5,6], z[1,7]) + 3647/4300 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,5], z$
 $[4,6], z[5,7]) - 3521/32250 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[5,5], z[0,6], z[6,7]) + 9383/$
 $6450 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,5], z[2,6], z[4,7]) - 15447/8600 * \&^{\wedge}(z[0,3], z[$
 $2,3], z[0,4], z[3,5], z[6,6], z[3,7]) + 106/215 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,5], z[4$
 $,6], z[3,7]) - 11777/903000 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[4,5], z[5,6], z[0,7]) + 5847/$
 $2150 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,5], z[4,6], z[2,7]) - 6427/1075 * \&^{\wedge}(z[2,3], z[3$
 $,3], z[1,4], z[3,5], z[3,6], z[2,7]) - 69057/60200 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[4,5],$
 $z[2,6], z[0,7]) - 10949/37625 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[3,5], z[0,6], z[7,7]) - \backslash$
 $5923/15050 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[0,5], z[3,6], z[7,7]) + 476/129 * \&^{\wedge}(z[0,3]$
 $, z[2,3], z[0,4], z[3,5], z[5,6], z[4,7]) - 4681/5375 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,5$
 $], z[1,6], z[5,7]) - 7513/43000 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[5,5], z[4,6], z[1,7]) - \backslash$
 $6329/2150 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[5,5], z[2,6], z[5,7]) + 3403/1075 * \&^{\wedge}(z[1,3$
 $], z[3,3], z[1,4], z[4,5], z[3,6], z[2,7]) + 28887/8600 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[3$
 $,5], z[2,6], z[2,7]) + 126073/451500 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[5,5], z[5,6], z[0,7$
 $]) - 6572/4515 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,5], z[2,6], z[7,7]) + 957/860 * \&^{\wedge}(z[0,$
 $3], z[2,3], z[2,4], z[4,5], z[2,6], z[4,7]) + 6783/10750 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[$
 $5,5], z[1,6], z[4,7]) + 20291/5375 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[3,5], z[1,6], z[6,7])$
 $+ 37491/86000 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[5,5], z[2,6], z[2,7]) - 417/37625 * \&^{\wedge}(z[$
 $0,3], z[3,3], z[0,4], z[5,5], z[6,6], z[0,7]) - 1597/2580 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z$
 $[4,5], z[0,6], z[4,7]) + 1003/12900 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[2,5], z[0,6], z[6,7]$
 $) - 646/7525 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[0,5], z[0,6], z[7,7]) - 983/860 * \&^{\wedge}(z[0,3]$
 $, z[3,3], z[4,4], z[2,5], z[1,6], z[4,7]) - 163913/602000 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z$
 $[0,5], z[2,6], z[7,7]) + 737/8600 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[5,5], z[2,6], z[5,7]) - \backslash$
 $19601/60200 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[2,5], z[0,6], z[7,7]) + 3621/2150 * \&^{\wedge}(z[0$
 $,3], z[1,3], z[1,4], z[2,5], z[5,6], z[5,7]) - 128/43 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,5$
 $], z[3,6], z[3,7]) - 737/8600 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[0,5], z[4,6], z[2,7]) +$
 $70029/10750 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[3,5], z[5,6], z[2,7]) + 7513/43000 * \&^{\wedge}(z[$
 $0,3], z[3,3], z[3,4], z[0,5], z[2,6], z[6,7]) - 13157/4300 * \&^{\wedge}(z[0,3], z[1,3], z[2,4],$
 $z[5,5], z[2,6], z[4,7]) - 4399/1075 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[3,5], z[4,6], z[3,7]$

$$\begin{aligned}
&)-31383/10750*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[2,5],z[6,6],z[2,7])-1661/3225*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[3,5],z[4,6],z[4,7])-3677/1075*'\&^{\wedge}'(z[0,3],z[3,3],z[4,4],z[3,5],z[2,6],z[2,7])+31367/43000*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[4,5],z[1,6],z[6,7])-1454/1075*'\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[3,5],z[3,6],z[4,7])+7391/4300*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[2,5],z[5,6],z[6,7])+39849/8600*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[2,5],z[6,6],z[3,7])+4151/21500*'\&^{\wedge}'(z[1,3],z[2,3],z[3,4],z[5,5],z[0,6],z[3,7])+259869/75250*'\&^{\wedge}'(z[1,3],z[2,3],z[3,4],z[3,5],z[5,6],z[0,7])+13229/43000*'\&^{\wedge}'(z[0,3],z[3,3],z[4,4],z[2,5],z[0,6],z[5,7])+758/3225*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[2,5],z[3,6],z[4,7])+931/8600*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[4,5],z[2,6],z[2,7])+25477/43000*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[0,5],z[5,6],z[4,7])-2529/2150*'\&^{\wedge}'(z[1,3],z[2,3],z[3,4],z[1,5],z[3,6],z[4,7])-157/4300*'\&^{\wedge}'(z[2,3],z[3,3],z[4,4],z[0,5],z[0,6],z[5,7])-7093/2150*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[1,5],z[5,6],z[4,7])+2169/43000*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[0,5],z[6,6],z[6,7])-219/4300*'\&^{\wedge}'(z[1,3],z[3,3],z[4,4],z[4,5],z[1,6],z[1,7])-28243/15050*'\&^{\wedge}'(z[2,3],z[3,3],z[2,4],z[3,5],z[4,6],z[0,7])-15947/150500*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[0,5],z[5,6],z[7,7])-1698/1075*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[4,5],z[2,6],z[5,7])+8293/4300*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[4,5],z[5,6],z[1,7])+37701/21500*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[1,5],z[5,6],z[2,7])+1389/4300*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[1,5],z[6,6],z[3,7])+139789/301000*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[1,5],z[1,6],z[7,7])-\backslash 340891/51600*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[4,5],z[2,6],z[3,7])-3621/2150*'\&^{\wedge}'(z[2,3],z[3,3],z[3,4],z[3,5],z[1,6],z[2,7])-1139/4300*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[2,5],z[5,6],z[4,7])+8047/43000*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[4,5],z[0,6],z[6,7])+8588/37625*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[5,5],z[5,6],z[0,7])+56679/43000*'\&^{\wedge}'(z[0,3],z[2,3],z[4,4],z[3,5],z[0,6],z[5,7])-2431/43000*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[5,5],z[6,6],z[1,7])-761/1075*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[2,5],z[4,6],z[6,7])+18811/6450*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[1,5],z[3,6],z[4,7])+26701/602000*'\&^{\wedge}'(z[1,3],z[2,3],z[4,4],z[0,5],z[0,6],z[7,7])+2179/860*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[4,5],z[3,6],z[5,7])+73511/32250*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[5,5],z[1,6],z[3,7])-14203/25800*'\&^{\wedge}'(z[0,3],z[2,3],z[4,4],z[0,5],z[4,6],z[4,7])-484/5375*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[2,5],z[0,6],z[6,7])-6411/17200*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[0,5],z[4,6],z[5,7])-5421/5375*'\&^{\wedge}'(z[1,3],z[2,3],z[4,4],z[2,5],z[0,6],z[5,7])+26987/75250*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2,5],z[1,6],z[7,7])-8449/4300*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[4,5],z[3,6],z[2,7])+3/35*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[2,5],z[2,6],z[7,7])-34663/602000*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[5,5],z[6,6],z[0,7])+12697/2150*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[4,5],z[2,6],z[2,7])-9283/4300*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[1,5],z[5,6],z[3,7])+11921/6450*'\&^{\wedge}'(z[2,3],z[3,3],z[4,4],z[1,5],z[3,6],z[1,7])+4452/1075*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[5,5],z[3,6],z[2,7])-15889/10750*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[5,5],z[1,6],z[4,7])-8749/3225*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[4,5],z[3,6],z[4,7])+31736/112875*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[4,5],z[1,6],z[7,7])+30163/12900*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[1,5],z[4,6],z[4,7])-5573/3225*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[3,5],z[2,6],z[4,7])-2461/2150*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[3,5],z[0,6],z[6,7])+5157/860*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[2,5],z[1,6],z[6,7])-1/5*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[3,5],z[2,6],z[6,7])-193/2150*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[5,5],z[0,6],z[4,7])-3207/21500*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[4,5],z[1,7])-28887/8600*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[2,5],z[4,6],z[5,7])+3491/645*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[3,5],z[3,6],z[3,7])+11762/37625*'\&^{\wedge}'(z[2,3],z[3,3],z[2,4],z[2,5],z[5,6],z[0,7])+7867/1720*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[2,5],z[2,6],z[5,7])-13197/8600*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[4,5],z[2,6],z[5,7])+503/2150*'\&^{\wedge}'(z[1,3],z[2,3],z[3,4],z[1,5],z[6,6],z[1,7])-39453/43000*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[0,5],z[6,6],z[3,7])-26559/4300*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[5,5],z[3,6],z[1,7])-1571/12900*'\&^{\wedge}'(z[2,3],z[3,3],z[4,4],z[0,5],z[1,6],z[4,7])-65087/451500*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[0,5],z[2,6],z[7,7])-5266/3225*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[4,5],z[1,6],z[3,7])-7553/25800*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[4,5],z[2,6],z[6,7])+58843/21500*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[0,5],z[4,6],z[5,7])+10397/1806000*'\&^{\wedge}'(z[0,3],z[2,3],z[4,4],z[1,5],z[0,6],z[5,7])-4151/21500*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[0,5],z[6,6],z[4,7])-30287/17200*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[1,5],z[6,6],z[4,7])+2431/43000*'\&^{\wedge}'(z[2,3],z[3,3],z[3,4],z[0,5],z[0,6],z[6,7])-17719/10750*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[1,5],z[6,6],z[1,7])-26477/43000*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[4,5],z[6,6],z[1,7])-438/1075*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[5,5],z[3,6],z[2,7])+882/215*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[2,5],z[5,6],z[4,7])-957/860*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[1,5],z[4,6],z[3,7])-13147/17200*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[1,5],z[4,6],z[4,7])+13147/17200*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[4,5],z[2,6],z[3,7])+13084/5375*'\&^{\wedge}'(z[2,3],z[3,3],z[2,4],z[1,5],z[5,6],z[1,7])-93/700*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[2,5],z[6,6],z[0,7])+6427/1075*'\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[2,5],z[3,6],z[5,7])-2179/860*'\&^{\wedge}'(z[1,3],z[3,3],z[4,4],z[1,5],z[3,6],z[2,7])-52819/112875*'\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[2,5],z[1,6],z[7,7])+15089/3225*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[3,5],z[4,6],z
\end{aligned}$$

$$\begin{aligned}
& [1, 7]) + 251/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) - 753/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 10031/4300 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) - 8263/12900 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 7]) - 1478/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[3, 7]) - 15269/5160 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[3, 7]) + 5441/361200 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 6], z[7, 7]) + 14203/25800 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 7]) - 333/3010 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[0, 7]) - 37701/43000 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) + 931/1032 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[6, 6], z[4, 7]) - 135909/86000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) + 4399/2150 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 27757/120400 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[0, 7]) + 44033/12900 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 8159/8600 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 7]) - 139789/301000 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) + 32519/180600 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[4, 6], z[0, 7]) - 3511/4300 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[3, 6], z[3, 7]) + 236/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[1, 6], z[6, 7]) + 55967/12900 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7]) + 13626/5375 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[2, 7]) + 1813/430 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[3, 7]) - 5799/21500 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) + 19601/60200 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) + 11271/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) - 1179/3440 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) + 20219/3225 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[4, 6], z[3, 7]) + 27757/120400 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[7, 7]) + 65057/60200 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[0, 7]) + 2621/15050 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[0, 7]) - 1003/4300 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[4, 7]) + 8431/10750 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 7]) + 3201/5375 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[1, 7]) - 24887/32250 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) + 11777/903000 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[1, 6], z[7, 7]) + 75/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[2, 7]) + 743/860 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) - 47603/301000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) + 59153/12900 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[3, 7]) + 193/2150 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[3, 7]) - 130287/43000 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[6, 6], z[2, 7]) - 71219/180600 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) + 1189/8600 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) - 1813/430 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[4, 7]) + 22379/25800 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[4, 7]) - 405/172 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[5, 6], z[3, 7]) + 5923/15050 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) + 14771/60200 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) - 76117/129000 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[4, 7]) + 10031/4300 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[4, 7]) + 4872/5375 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) - 12697/2150 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[4, 6], z[5, 7]) - 19689/21500 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) + 8449/4300 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 6], z[5, 7]) - 33449/16125 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[5, 6], z[1, 7]) + 33979/12900 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) - 17389/8600 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[2, 7]) - 399/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[3, 7]) + 281/344 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[3, 6], z[3, 7]) - 3813/21500 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[1, 7]) - 82851/86000 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) - 65803/129000 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[3, 7]) + 17007/10750 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[1, 7]) + 23343/10750 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[5, 7]) - 3109/2150 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[2, 7]) - 7419/43000 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) + 3977/860 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[5, 6], z[4, 7]) - 267/5375 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) + 9349/21500 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[2, 7]) - 1571/5375 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 4], z[3, 5], z[5, 6], z[2, 7]) - 4872/5375 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) - 5931/43000 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) + 867/1720 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 12289/3225 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[3, 7]) + 268967/451500 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[7, 7]) - 1641/860 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[2, 7]) + 28181/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[3, 7]) + 486/5375 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[5, 7]) + 18521/4300 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[2, 7]) - 596/16125 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[1, 6], z[6, 7]) + 93/700 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) - 80623/150500 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) - 571/1075 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[5, 7]) - 13229/43000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[6, 6], z[2, 7]) + 7093/2150 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) + 123343/903000 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[1, 6], z[7, 7]) - 49857/43000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) - 47329/12900 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2
\end{aligned}$$

,5],z[2,6],z[6,7))-8103/10750*'^'(z[0,3],z[2,3],z[2,4],z[5,5],z[0,6],z[5,7]))-\ 31367/43000*'^'(z[1,3],z[2,3],z[4,4],z[1,5],z[5,6],z[1,7])+10893/2150*'^'(z[0,3],z[2,3],z[2,4],z[3,5],z[5,6],z[2,7])+3433/17200*'^'(z[0,3],z[2,3],z[0,4], z[1,5],z[6,6],z[5,7])+80123/602000*'^'(z[2,3],z[3,3],z[0,4],z[0,5],z[2,6],z[7 ,7])+37637/451500*'^'(z[1,3],z[3,3],z[0,4],z[5,5],z[5,6],z[0,7])-29/258000* '^'(z[0,3],z[3,3],z[0,4],z[4,5],z[6,6],z[1,7])-68477/129000*'^'(z[1,3],z[3,3],z[0,4],z[5,5],z[4,6],z[1,7])-87751/25800*'^'(z[0,3],z[1,3],z[1,4],z[5,5],z[4,6],z[3,7])-45941/64500*'^'(z[2,3],z[3,3],z[0,4],z[2,5],z[1,6],z[6,7])-21259 /25800*'^'(z[0,3],z[2,3],z[4,4],z[3,5],z[2,6],z[3,7])+356877/86000*'^'(z[1,3],z[2,3],z[2,4],z[5,5],z[2,6],z[2,7])+11033/21500*'^'(z[0,3],z[1,3],z[4,4],z[3,5],z[0,6],z[6,7])+6329/2150*'^'(z[2,3],z[3,3],z[3,4],z[0,5],z[4,6],z[2,7])+ 15447/8600*'^'(z[1,3],z[3,3],z[4,4],z[2,5],z[0,6],z[4,7])+2443/2150*'^'(z[1, 3],z[2,3],z[0,4],z[3,5],z[4,6],z[4,7])+333/3010*'^'(z[0,3],z[1,3],z[0,4],z[1, 5],z[5,6],z[7,7])-2803/43000*'^'(z[0,3],z[2,3],z[4,4],z[0,5],z[6,6],z[2,7))- \ 1073/1075*'^'(z[0,3],z[1,3],z[1,4],z[4,5],z[3,6],z[5,7])-4643/25800*'^'(z[0, 3],z[3,3],z[0,4],z[3,5],z[4,6],z[4,7])-639237/301000*'^'(z[1,3],z[2,3],z[2,4] ,z[4,5],z[5,6],z[0,7])+15889/10750*'^'(z[0,3],z[3,3],z[3,4],z[0,5],z[5,6],z[3 ,7])-157471/60200*'^'(z[1,3],z[2,3],z[3,4],z[4,5],z[4,6],z[0,7])-4077/8600* '^'(z[0,3],z[1,3],z[4,4],z[2,5],z[6,6],z[1,7])+21154/3225*'^'(z[2,3],z[3,3], z[1,4],z[3,5],z[1,6],z[4,7])+49/10750*'^'(z[1,3],z[3,3],z[3,4],z[0,5],z[5,6], z[2,7])+1351/8600*'^'(z[2,3],z[3,3],z[4,4],z[3,5],z[0,6],z[2,7])-5869/4300* '^'(z[0,3],z[2,3],z[2,4],z[1,5],z[5,6],z[4,7])+5491/25800*'^'(z[0,3],z[3,3], z[4,4],z[4,5],z[0,6],z[3,7])-842/5375*'^'(z[0,3],z[1,3],z[3,4],z[4,5],z[0,6], z[6,7])-6137/1075*'^'(z[2,3],z[3,3],z[3,4],z[0,5],z[3,6],z[3,7])+87751/25800* '^'(z[2,3],z[3,3],z[3,4],z[0,5],z[2,6],z[4,7])+484/5375*'^'(z[0,3],z[1,3],z[1, 3],z[3,4],z[3,5],z[6,6],z[1,7])-3057/10750*'^'(z[0,3],z[2,3],z[4,4],z[1,6], z[2,7])-743/860*'^'(z[0,3],z[3,3],z[3,4],z[1,5],z[2,6],z[5,7])-37637/451500* '^'(z[0,3],z[2,3],z[4,4],z[0,5],z[1,6],z[7,7])+49857/43000*'^'(z[1,3],z[2,3] ,z[4,4],z[5,5],z[1,6],z[1,7])+135909/86000*'^'(z[1,3],z[2,3],z[4,4],z[0,5],z[2,6],z[5,7])+3403/45150*'^'(z[0,3],z[3,3],z[4,4],z[3,5],z[4,6],z[0,7])+1273/ 17200*'^'(z[0,3],z[3,3],z[4,4],z[5,5],z[0,6],z[2,7])+37679/51600*'^'(z[0,3], z[1,3],z[4,4],z[1,5],z[4,6],z[4,7])+1/5*'^'(z[0,3],z[3,3],z[3,4],z[3,5],z[3,6],z[2,7])-3/10*'^'(z[1,3],z[2,3],z[4,4],z[2,5],z[3,6],z[2,7])-9/20*'^'(z[1,3],z[2,3],z[2,4],z[1,5],z[3,6],z[5,7])-1/5*'^'(z[0,3],z[3,3],z[1,4],z[2,5],z[3 ,6],z[5,7])-3/5*'^'(z[1,3],z[2,3],z[3,4],z[3,5],z[3,6],z[2,7])-2/5*'^'(z[0,3],z[3,3],z[3,4],z[2,5],z[4,6],z[2,7])-3/2*'^'(z[0,3],z[1,3],z[2,4],z[3,5],z[3 ,6],z[5,7])+'^'(z[0,3],z[2,3],z[2,4],z[3,5],z[3,6],z[4,7])+2811/86000*'^'(z[0,3],z[1,3],z[2,4],z[0,5],z[6,6],z[5,7])+39879/10750*'^'(z[2,3],z[3,3],z[1,4] ,z[0,5],z[3,6],z[5,7])+388541/903000*'^'(z[0,3],z[2,3],z[0,4],z[4,5],z[1,6],z [7,7])+2951/8600*'^'(z[2,3],z[3,3],z[4,4],z[2,5],z[2,6],z[1,7])+2529/2150* '^'(z[1,3],z[2,3],z[1,4],z[4,5],z[3,6],z[3,7])+3207/21500*'^'(z[2,3],z[3,3], z[0,4],z[0,5],z[3,6],z[6,7])-3/10*'^'(z[2,3],z[3,3],z[2,4],z[2,5],z[4,6],z[1, 7])+79053/43000*'^'(z[0,3],z[3,3],z[2,4],z[1,5],z[6,6],z[2,7])-208/1075*'^'(z[1,3],z[3,3],z[0,4],z[3,5],z[4,6],z[3,7])+96779/112875*'^'(z[0,3],z[2,3],z[3 ,4],z[4,5],z[5,6],z[0,7])+1179/4300*'^'(z[0,3],z[3,3],z[2,4],z[3,5],z[3,5],z[1,7])-1273/17200*'^'(z[0,3],z[3,3],z[0,4],z[0,5],z[6,6],z[5,7])+32527/32250* '^'(z[0,3],z[1,3],z[3,4],z[5,5],z[4,6],z[1,7])-16277/32250*'^'(z[0,3],z[2,3] ,z[1,4],z[4,5],z[1,6],z[6,7])+5869/4300*'^'(z[1,3],z[3,3],z[2,4],z[4,5],z[1,6],z[3,7])-1003/12900*'^'(z[0,3],z[3,3],z[1,4],z[3,5],z[6,6],z[1,7])-1389/4300 *'^'(z[1,3],z[3,3],z[2,4],z[4,5],z[0,6],z[4,7])+71219/180600*'^'(z[0,3],z[3, 3],z[3,4],z[4,5],z[4,6],z[0,7])+6553/2150*'^'(z[2,3],z[3,3],z[3,4],z[3,5],z[0 ,6],z[3,7])+239/1075*'^'(z[1,3],z[2,3],z[0,4],z[2,5],z[5,6],z[4,7])-130839/ 86000*'^'(z[2,3],z[3,3],z[2,4],z[1,5],z[0,6],z[6,7])+16277/32250*'^'(z[1,3], z[3,3],z[3,4],z[1,5],z[5,6],z[1,7])-123343/903000*'^'(z[2,3],z[3,3],z[0,4],z[4,5],z[5,6],z[0,7])+1859/21500*'^'(z[2,3],z[3,3],z[3,4],z[5,5],z[0,6],z[1,7]) +7571/12900*'^'(z[2,3],z[3,3],z[4,4],z[1,5],z[1,6],z[3,7])+44917/12900*'^'(z [1,3],z[3,3],z[0,4],z[1,5],z[3,6],z[6,7])-8047/43000*'^'(z[0,3],z[2,3],z[4,4] ,z[1,5],z[6,6],z[1,7])+52819/112875*'^'(z[2,3],z[3,3],z[1,4],z[3,5],z[5,6],z[0,7])-3491/645*'^'(z[2,3],z[3,3],z[0,4],z[2,5],z[3,6],z[4,7])-44033/12900* '^'(z[0,3],z[3,3],z[4,4],z[1,5],z[3,6],z[3,7])-111561/301000*'^'(z[0,3],z[2, 3],z[2,4],z[4,5],z[6,6],z[0,7])+2957/4300*'^'(z[1,3],z[2,3],z[4,4],z[1,5],z[3 ,6],z[3,7])+4441/15050*'^'(z[0,3],z[2,3],z[0,4],z[2,5],z[3,6],z[7,7])-882/215 *'^'(z[1,3],z[3,3],z[3,4],z[3,5],z[1,6],z[3,7])+21259/25800*'^'(z[1,3],z[3,3],z[0,4],z[2,5],z[4,6],z[4,7])+16237/86000*'^'(z[0,3],z[2,3],z[4,4],z[5,5],z[0,6],z[3,7])-11921/6450*'^'(z[0,3],z[1,3],z[0,4],z[4,5],z[3,6],z[6,7])-1963/ 6450*'^'(z[0,3],z[1,3],z[0,4],z[4,5],z[6,6],z[3,7])-4441/15050*'^'(z[1,3],z[3,3],z[4,4],z[3,5],z[3,6],z[0,7])+3623/30100*'^'(z[1,3],z[3,3],z[2,4],z[4,5], z[4,6],z[0,7])-1049/10750*'^'(z[0,3],z[3,3],z[4,4],z[5,5],z[1,6],z[1,7])-333/

$$\begin{aligned}
& 4300*'^{\wedge}(z[0,3],z[3,3],z[2,4],z[0,5],z[3,6],z[6,7])+12316/7525*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[2,5],z[2,6],z[7,7])-7571/12900*'^{\wedge}(z[0,3],z[1,3],z[0,4],z[4,5],z[5,6],z[4,7])+14877/21500*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[4,5],z[6,6],z[2,7])+26793/8600*'^{\wedge}(z[0,3],z[1,3],z[0,4],z[4,5],z[4,6],z[5,7])+32787/43000*'^{\wedge}(z[0,3],z[2,3],z[2,4],z[0,5],z[6,6],z[4,7])-21531/8600*'^{\wedge}(z[0,3],z[2,3],z[2,4],z[0,5],z[4,6],z[6,7])-66893/51600*'^{\wedge}(z[1,3],z[3,3],z[4,4],z[0,5],z[2,6],z[4,7])+6572/4515*'^{\wedge}(z[2,3],z[3,3],z[3,4],z[2,5],z[4,6],z[0,7])+64981/12900*'^{\wedge}(z[0,3],z[1,3],z[3,4],z[5,5],z[2,6],z[3,7])+1963/6450*'^{\wedge}(z[2,3],z[3,3],z[4,4],z[1,5],z[0,6],z[4,7])-5847/5375*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[2,5],z[5,6],z[2,7])+1641/860*'^{\wedge}(z[1,3],z[3,3],z[2,4],z[3,5],z[0,6],z[5,7])+14563/4300*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[4,5],z[4,6],z[3,7])-3/10*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[2,5],z[3,6],z[6,7])+2/5*'^{\wedge}(z[0,3],z[3,3],z[1,4],z[3,5],z[2,6],z[5,7])+3/10*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[3,5],z[3,6],z[5,7])+2461/2150*'^{\wedge}(z[0,3],z[2,3],z[3,4],z[2,5],z[6,6],z[1,7])-388541/903000*'^{\wedge}(z[1,3],z[3,3],z[4,4],z[1,5],z[5,6],z[0,7])+68477/129000*'^{\wedge}(z[0,3],z[2,3],z[4,4],z[0,5],z[2,6],z[6,7])+7553/25800*'^{\wedge}(z[1,3],z[3,3],z[4,4],z[1,5],z[4,6],z[1,7])-9611/4300*'^{\wedge}(z[0,3],z[1,3],z[0,4],z[3,5],z[5,6],z[5,7])-2229/30100*'^{\wedge}(z[0,3],z[1,3],z[4,4],z[2,5],z[0,6],z[7,7])+157667/225750*'^{\wedge}(z[1,3],z[3,3],z[3,4],z[1,5],z[6,6],z[0,7])+5847/5375*'^{\wedge}(z[0,3],z[2,3],z[3,4],z[3,5],z[1,6],z[5,7])+1454/1075*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[2,5],z[3,6],z[3,7])-267/215*'^{\wedge}(z[0,3],z[3,3],z[2,4],z[1,5],z[5,6],z[3,7])+47603/301000*'^{\wedge}(z[1,3],z[2,3],z[4,4],z[1,5],z[6,6],z[0,7])+219/4300*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[1,5],z[5,6],z[6,7])+130839/86000*'^{\wedge}(z[0,3],z[1,3],z[2,4],z[4,5],z[6,6],z[1,7])-6957/8600*'^{\wedge}(z[0,3],z[3,3],z[4,4],z[4,5],z[1,6],z[2,7])+12289/3225*'^{\wedge}(z[0,3],z[1,3],z[4,4],z[4,5],z[1,6],z[4,7])+41/45150*'^{\wedge}(z[0,3],z[3,3],z[1,4],z[0,5],z[3,6],z[7,7])-26701/602000*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[5,5],z[6,6],z[0,7])+761/2150*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[2,5],z[4,6],z[6,7])-7029/4300*'^{\wedge}(z[1,3],z[2,3],z[1,4],z[3,5],z[6,6],z[1,7])+1149/21500*'^{\wedge}(z[0,3],z[3,3],z[3,4],z[0,5],z[6,6],z[2,7])-9351/4300*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[2,5],z[5,6],z[5,7])+4077/8600*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[3,5],z[0,6],z[6,7])-709/86000*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[5,5],z[6,6],z[1,7])+34493/8600*'^{\wedge}(z[0,3],z[1,3],z[2,4],z[3,5],z[4,6],z[4,7])+7129/21500*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[3,5],z[0,6],z[5,7])+85481/21500*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[2,5],z[5,6],z[2,7])-23207/225750*'^{\wedge}(z[0,3],z[3,3],z[1,4],z[5,5],z[5,6],z[0,7])-356877/86000*'^{\wedge}(z[1,3],z[2,3],z[2,4],z[0,5],z[4,6],z[5,7])-3539/5375*'^{\wedge}(z[0,3],z[1,3],z[3,4],z[0,5],z[5,6],z[5,7])-59153/12900*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[4,5],z[4,6],z[4,7])-87667/21500*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[5,5],z[2,6],z[2,7])+897/4300*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[5,5],z[3,6],z[3,7])+76117/129000*'^{\wedge}(z[0,3],z[2,3],z[4,4],z[0,5],z[5,6],z[3,7])-9101/10750*'^{\wedge}(z[2,3],z[3,3],z[3,4],z[0,5],z[1,6],z[5,7])-5851/12900*'^{\wedge}(z[0,3],z[3,3],z[3,4],z[1,5],z[1,6],z[6,7])-6553/2150*'^{\wedge}(z[0,3],z[1,3],z[1,4],z[2,5],z[6,6],z[4,7])-\backslash 40891/43000*'^{\wedge}(z[1,3],z[2,3],z[4,4],z[0,5],z[1,6],z[6,7])-2443/2150*'^{\wedge}(z[1,3],z[2,3],z[4,4],z[2,5],z[2,6],z[3,7])-20219/3225*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[3,5],z[2,6],z[4,7])+157471/60200*'^{\wedge}(z[1,3],z[2,3],z[1,4],z[1,5],z[2,6],z[7,7])+7029/4300*'^{\wedge}(z[1,3],z[2,3],z[3,4],z[2,5],z[0,6],z[6,7])+27083/17200*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[4,5],z[1,7])-373/16125*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[0,5],z[6,6],z[3,7])+8157/8600*'^{\wedge}(z[1,3],z[2,3],z[1,4],z[1,5],z[4,6],z[5,7])-362/7525*'^{\wedge}(z[2,3],z[3,3],z[4,4],z[5,5],z[0,6],z[0,7])+91/430*'^{\wedge}(z[1,3],z[3,3],z[2,4],z[0,5],z[4,6],z[4,7])+3/10*'^{\wedge}(z[0,3],z[1,3],z[2,4],z[3,5],z[2,6],z[6,7])-10897/6450*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[4,5],z[3,6],z[1,7])+13583/4300*'^{\wedge}(z[1,3],z[3,3],z[2,4],z[3,5],z[2,6],z[3,7])+33449/16125*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[1,5],z[1,6],z[6,7])-40749/17200*'^{\wedge}(z[1,3],z[2,3],z[2,4],z[4,5],z[2,6],z[3,7])-11667/1720*'^{\wedge}(z[0,3],z[2,3],z[2,4],z[4,5],z[4,6],z[2,7])+4637/4300*'^{\wedge}(z[0,3],z[3,3],z[4,4],z[4,5],z[2,6],z[1,7])-2533/43000*'^{\wedge}(z[0,3],z[1,3],z[4,4],z[5,5],z[1,6],z[3,7])+2112/1075*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[2,5],z[3,6],z[5,7])+36959/45150*'^{\wedge}(z[0,3],z[2,3],z[3,4],z[2,5],z[0,6],z[7,7])+34427/17200*'^{\wedge}(z[0,3],z[1,3],z[2,4],z[4,5],z[4,6],z[3,7])+438/1075*'^{\wedge}(z[0,3],z[3,3],z[3,4],z[0,5],z[3,6],z[5,7])+23386/37625*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[4,5],z[5,6],z[0,7])+11673/4300*'^{\wedge}(z[0,3],z[1,3],z[2,4],z[4,5],z[2,6],z[5,7])-1743/1075*'^{\wedge}(z[0,3],z[1,3],z[2,4],z[4,5],z[3,6],z[4,7])-3622/5375*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[0,5],z[6,6],z[2,7])+49937/16125*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[0,5],z[5,6],z[3,7])+399/215*'^{\wedge}(z[0,3],z[2,3],z[1,4],z[5,5],z[2,6],z[4,7])-26547/21500*'^{\wedge}(z[0,3],z[3,3],z[1,4],z[0,5],z[5,6],z[5,7])-25643/75250*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[0,5],z[3,6],z[7,7])+234/215*'^{\wedge}(z[2,3],z[3,3],z[4,4],z[0,5],z[3,6],z[2,7])+1073/1075*'^{\wedge}(z[2,3],z[3,3],z[3,4],z[1,5],z[3,6],z[2,7])+5573/3225*'^{\wedge}(z[0,3],z[2,3],z[3,4],z[2,5],z[4,6],z[3,7])-2921/10750*'^{\wedge}(z[1,3],z[3,3],z[3,4],z[0,5],z[1,6],z[6,7])-7391/4300*'^{\wedge}(z[2,3],z[3,3],z[4,4],z[3,5],z[1,6],z[1,7])+9623/3440*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[4,5],z[4,6],z[2,7])+208/1075*'^{\wedge}(z[0,3],z[2,3],z[4,4],z[2,5],z[2,6],z[4,7])-16443/5375*'^{\wedge}(z[2,3,
\end{aligned}$$

$$\begin{aligned}
&], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[2, 7]) - 3/5 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, \\
&, 6], z[1, 7]) + 9611/4300 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[2, 7]) - 11291/ \\
&32250 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[1, 7]) - 49/10750 * \&^{\wedge} (z[0, 3], z[2, \\
&, 3], z[1, 4], z[5, 5], z[1, 6], z[5, 7]) - 3623/30100 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[1, 5], z \\
&[2, 6], z[7, 7]) + 422687/451500 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[7, 7]) + \\
&11331/17200 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) + 2803/43000 * \&^{\wedge} (z[1, \\
&3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[5, 7]) + 2641/1290 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z \\
&[4, 5], z[2, 6], z[6, 7]) - 37701/21500 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, 7 \\
&]) + 24887/32250 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + 40891/43000 * \\
&\&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) - 9623/3440 * \&^{\wedge} (z[0, 3], z[2, 3], z \\
&[4, 4], z[1, 5], z[2, 6], z[5, 7]) + 7811/10750 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6] \\
&, z[6, 7]) + 17409/4300 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[5, 7]) + 2799/3500 * \\
&\&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) + 340891/51600 * \&^{\wedge} (z[2, 3], z[3, 3 \\
&], z[0, 4], z[1, 5], z[4, 6], z[4, 7]) - 32683/129000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z \\
&[1, 6], z[6, 7]) - 897/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) - 4452/ \\
&1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) + 13157/4300 * \&^{\wedge} (z[2, 3], z[\\
&3, 3], z[2, 4], z[0, 5], z[4, 6], z[3, 7]) + 30767/43000 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5] \\
&, z[1, 6], z[5, 7]) - 79581/43000 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) - \\
&25501/129000 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[3, 7]) - 1189/8600 * \&^{\wedge} (z[\\
&1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - 1351/8600 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z \\
&[2, 5], z[6, 6], z[5, 7]) - 3201/5375 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[0, 6], z[6, 7]) \\
&- 1109/7525 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 6], z[0, 7]) + 66893/51600 * \&^{\wedge} (z[\\
&0, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[3, 7]) + 5931/43000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], \\
&z[5, 5], z[4, 6], z[2, 7]) + 5157/688 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) \\
&+ 14273/12900 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[1, 7]) - 106/215 * \&^{\wedge} (z[0, \\
&3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7]) - 21824/5375 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[\\
&3, 5], z[5, 6], z[1, 7]) - 33979/12900 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7] \\
&) + 13896/37625 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[0, 6], z[7, 7]) - 13084/5375 * \&^{\wedge} (\\
&z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[1, 6], z[6, 7]) + 12813/86000 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, \\
&4], z[0, 5], z[4, 6], z[6, 7]) + 3/5 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 6], z[2, 7]) + 3 \\
&/10 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[1, 7]) + 3/5 * \&^{\wedge} (z[1, 3], z[2, 3], z[1 \\
&, 4], z[2, 5], z[3, 6], z[5, 7]) - 38019/17200 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], \\
&z[1, 7]) + 45941/64500 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[5, 6], z[1, 7]) + 6411/17200 \\
&* \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[2, 6], z[2, 7]) + 1571/5375 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, \\
&4], z[4, 4], z[2, 5], z[1, 6], z[5, 7]) + 23029/2150 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6 \\
&], z[3, 7]) - 17409/4300 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[2, 7]) - 4781/6450 \\
&* \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 7]) - 5441/361200 * \&^{\wedge} (z[2, 3], z[3, 3 \\
&], z[0, 4], z[5, 5], z[4, 6], z[0, 7]) - 7431/150500 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[\\
&6, 6], z[0, 7]) - 5847/2150 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[2, 6], z[5, 7]) + 267/215 \\
&* \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[4, 7]) + 3/5 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4] \\
&, z[3, 5], z[3, 6], z[6, 7]) - 7446/1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7 \\
&]) - 39849/8600 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 7]) + 25729/30100 * \&^{\wedge} \\
&(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 7304/5375 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4 \\
&], z[0, 5], z[3, 6], z[6, 7]) - 12251/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[3 \\
&, 7]) + 1179/3440 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 7]) + 1791/860 * \&^{\wedge} (z[\\
&0, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[2, 7]) - 44917/12900 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 3], z[4, 4 \\
&], z[4, 5], z[3, 6], z[1, 7]) - 448/215 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[4, 7] \\
&) - 126073/451500 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 6], z[7, 7]) + 48791/129000 * \\
&\&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[1, 7]) - 11413/64500 * \&^{\wedge} (z[0, 3], z[1, 3] \\
&, z[4, 4], z[0, 5], z[6, 6], z[3, 7]) - 5283/4300 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6 \\
&], z[3, 7]) - 19121/51600 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[6, 7]) + 596/ \\
&16125 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[1, 7]) - 38259/43000 * \&^{\wedge} (z[1, 3], \\
&z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) - 5157/860 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 5], \\
&z[5, 6], z[1, 7]) + 4643/25800 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) - 5157 \\
&/688 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 7]) - 3433/17200 * \&^{\wedge} (z[1, 3], z[1, 3], z[\\
&3, 3], z[4, 4], z[4, 5], z[0, 6], z[2, 7]) + 9101/10750 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], \\
&z[5, 6], z[2, 7]) - 2641/1290 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[1, 7]) - 13417 \\
&/7525 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) + 19969/43000 * \&^{\wedge} (z[0, 3], \\
&z[1, 3], z[3, 4], z[0, 5], z[4, 6], z[6, 7]) + 17719/10750 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, \\
&5], z[0, 6], z[6, 7]) + 753/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 3723 \\
&/430 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) + 569/4200 * \&^{\wedge} (z[2, 3], z[3, \\
&3], z[4, 4], z[1, 5], z[4, 6], z[0, 7]) - 5441/6450 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5 \\
&, 6], z[3, 7]) - 44143/301000 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[7, 7]) + 6137/ \\
&1075 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[3, 6], z[4, 7]) + 128/43 * \&^{\wedge} (z[0, 3], z[3, 3] \\
&, z[2, 4], z[2, 5], z[3, 6], z[4, 7]) + 2921/10750 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[5, \\
&6], z[1, 7]) - 13583/4300 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 6], z[4, 7]) + 1/10 * \\
&\&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[1, 7]) + 1698/1075 * \&^{\wedge} (z[0, 3], z[3, 3], z \\
&[4, 4], z[1, 5], z[4, 6], z[2, 7]) + 1033/860 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[6, 6], z
\end{aligned}$$

$[3, 7]) - 413/430 * \wedge^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) - 3/35 * \wedge^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 6], z[0, 7]) - 1149/21500 * \wedge^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) - 34493/8600 * \wedge^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 7]) - 183207/86000 * \wedge^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 7]) - 21154/3225 * \wedge^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[5, 6], z[3, 7]) - 1331/215 * \wedge^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 6], z[2, 7]) - 20291/5375 * \wedge^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[1, 7]) - 35176/37625 * \wedge^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) - 2356/3225 * \wedge^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[3, 7]) - 39879/10750 * \wedge^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[3, 6], z[2, 7]) - 27663/43000 * \wedge^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) + 65087/451500 * \wedge^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[0, 7]) + 39453/43000 * \wedge^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) + 1/5 * \wedge^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[1, 7]) - 731/300 * \wedge^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[1, 7]) - 18521/4300 * \wedge^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[5, 7]) + 712/3225 * \wedge^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) - 7129/21500 * \wedge^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[6, 6], z[2, 7]) - 26793/8600 * \wedge^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[2, 7]) + 3/20 * \wedge^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 7841/75250 * \wedge^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[6, 6], z[0, 7]) + 3622/5375 * \wedge^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[0, 6], z[5, 7]) - 1344/1075 * \wedge^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[2, 7]) + 2837/37625 * \wedge^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[0, 6], z[7, 7]) + 15947/150500 * \wedge^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[0, 7]) + 3539/5375 * \wedge^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[2, 7]) - 12027/8600 * \wedge^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) - 2112/1075 * \wedge^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[2, 7]) + 7304/5375 * \wedge^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[1, 7]) - 3267/43000 * \wedge^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) - 4933/6450 * \wedge^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 7]) - 27183/10750 * \wedge^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) + 40749/17200 * \wedge^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) + 5799/21500 * \wedge^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) + 31109/43000 * \wedge^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, 7]) + 11031/8600 * \wedge^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 534/215 * \wedge^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[3, 7]) + 47649/43000 * \wedge^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[5, 7]) - 13626/5375 * \wedge^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[5, 7]) + 5311/7525 * \wedge^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[0, 7]) - 3141/4300 * \wedge^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 27083/17200 * \wedge^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 6], z[6, 7]) + 12251/3225 * \wedge^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[4, 7]) + 38019/17200 * \wedge^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[4, 6], z[6, 7]) + 120943/451500 * \wedge^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) + 1061/1075 * \wedge^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) - 476/129 * \wedge^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[3, 7]) + 38259/43000 * \wedge^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) + 684/1505 * \wedge^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[0, 7]) + 5467/4300 * \wedge^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 7]) + 761/1075 * \wedge^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[1, 7]) - 79053/43000 * \wedge^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) + 5569/10750 * \wedge^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[2, 7]) + 5818/3225 * \wedge^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) + 8276/5375 * \wedge^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[6, 7]) - 47649/43000 * \wedge^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[5, 6], z[2, 7]) + 639237/301000 * \wedge^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) + 1467/1075 * \wedge^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[3, 6], z[2, 7]) - 14771/602000 * \wedge^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) + 417/37625 * \wedge^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) + 208/1075 * \wedge^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) - 712/3225 * \wedge^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) + 13197/8600 * \wedge^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) + 31417/43000 * \wedge^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 7]) - 2837/37625 * \wedge^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[0, 7]) - 8431/10750 * \wedge^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[5, 7]) - 208/1075 * \wedge^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) - 2423/4300 * \wedge^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 7]) + 43587/21500 * \wedge^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) - 48791/129000 * \wedge^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[6, 7]) - 2029/860 * \wedge^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) - 39241/17200 * \wedge^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[6, 6], z[4, 7]) + 3554/5375 * \wedge^{\wedge}(z[0, 3], z[1, 3], z[1, 3], z[4, 4], z[1, 5], z[6, 6], z[2, 7]) - 91/430 * \wedge^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[3, 7]) - 1391/700 * \wedge^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[3, 6], z[7, 7]) + 1693/6450 * \wedge^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[4, 7]) + 11291/32250 * \wedge^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[6, 7]) + 17921/22575 * \wedge^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[0, 7]) - 31417/43000 * \wedge^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[1, 7]) + 53339/12900 * \wedge^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 6], z[4, 7]) + 867/14000 * \wedge^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[4, 6], z[7, 7]) - 1852/3225 * \wedge^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) + 1743/1075 * \wedge^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[3, 7]) + 31383/10750 * \wedge^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) - 2169/43000 * \wedge^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[2, 4], z[1, 7]) + 183207/86000 * \wedge^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[4, 6], z[2, 7]) - 62149/25800 * \wedge^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) + 82851/86000 * \wedge^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) + 123/200 * \wedge^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[5, 6], z[5, 7]$

$$\begin{aligned}
&]-30163/12900*'^{\wedge}(z[0,3],z[2,3],z[3,4],z[4,5],z[2,6],z[3,7])+37701/43000* \\
&'^{\wedge}(z[1,3],z[2,3],z[2,4],z[4,5],z[0,6],z[5,7])-11271/4300*'^{\wedge}(z[1,3],z[2,3], \\
&z[3,4],z[4,5],z[0,6],z[4,7])-2561/645*'^{\wedge}(z[0,3],z[3,3],z[3,4],z[2,5],z[3,6], \\
&z[3,7])+73/215*'^{\wedge}(z[1,3],z[3,3],z[3,4],z[3,5],z[0,6],z[4,7])-949/430*'^{\wedge}(z[\\
&0,3],z[1,3],z[1,4],z[1,5],z[5,6],z[6,7])-157667/225750*'^{\wedge}(z[0,3],z[2,3],z[1, \\
&4],z[4,5],z[0,6],z[7,7])-37679/51600*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[4,5],z[2,6],z \\
&[3,7])-73/215*'^{\wedge}(z[0,3],z[2,3],z[1,4],z[2,5],z[6,6],z[3,7])+7419/43000*'^{\wedge}(\\
&z[1,3],z[2,3],z[0,4],z[5,5],z[1,6],z[5,7])-73511/32250*'^{\wedge}(z[0,3],z[2,3],z[3, \\
&4],z[0,5],z[5,6],z[4,7])-87579/75250*'^{\wedge}(z[1,3],z[3,3],z[2,4],z[5,5],z[3,6],z \\
&[0,7])+27887/75250*'^{\wedge}(z[1,3],z[3,3],z[3,4],z[5,5],z[2,6],z[0,7])+333/4300* \\
&'^{\wedge}(z[0,3],z[3,3],z[2,4],z[5,5],z[3,6],z[1,7])+68303/51600*'^{\wedge}(z[0,3],z[3,3] \\
&,z[4,4],z[1,5],z[2,6],z[4,7])-422687/451500*'^{\wedge}(z[0,3],z[2,3],z[3,4],z[5,5],z \\
&[4,6],z[0,7])-8343/43000*'^{\wedge}(z[2,3],z[3,3],z[2,4],z[5,5],z[1,6],z[1,7])-11331 \\
&/17200*'^{\wedge}(z[1,3],z[2,3],z[4,4],z[4,5],z[2,6],z[1,7])+62149/25800*'^{\wedge}(z[0,3] \\
&,z[3,3],z[1,4],z[5,5],z[2,6],z[3,7])+10949/37625*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[2 \\
&,5],z[6,6],z[0,7])-22379/25800*'^{\wedge}(z[0,3],z[2,3],z[4,4],z[4,5],z[1,6],z[3,7]) \\
&+159/1075*'^{\wedge}(z[1,3],z[3,3],z[2,4],z[2,5],z[0,6],z[6,7])+8219/6450*'^{\wedge}(z[0,3] \\
&],z[2,3],z[3,4],z[5,5],z[1,6],z[3,7])+87579/75250*'^{\wedge}(z[0,3],z[2,3],z[2,4],z[\\
&0,5],z[3,6],z[7,7])-65057/60200*'^{\wedge}(z[0,3],z[1,3],z[0,4],z[2,5],z[4,6],z[7,7] \\
&)+21827/90300*'^{\wedge}(z[0,3],z[3,3],z[0,4],z[1,5],z[3,6],z[7,7])-94/43*'^{\wedge}(z[0,3] \\
&],z[3,3],z[3,4],z[1,5],z[5,6],z[2,7])-70029/10750*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[\\
&2,5],z[1,6],z[5,7])+1713/21500*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[0,5],z[6,6],z[3,7]) \\
&-24571/30100*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[4,5],z[4,6],z[0,7])+26559/4300*'^{\wedge}(z \\
&[1,3],z[2,3],z[2,4],z[0,5],z[3,6],z[6,7])+25501/129000*'^{\wedge}(z[0,3],z[1,3],z[3, \\
&4],z[0,5],z[6,6],z[4,7])+9283/4300*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[4,5],z[1,6],z[4 \\
&,7])+69057/60200*'^{\wedge}(z[0,3],z[1,3],z[1,4],z[1,5],z[4,6],z[7,7])+2533/43000* \\
&'^{\wedge}(z[2,3],z[3,3],z[0,4],z[0,5],z[5,6],z[4,7])-1061/1075*'^{\wedge}(z[0,3],z[3,3],z \\
&[1,4],z[3,5],z[5,6],z[2,7])-136114/112875*'^{\wedge}(z[1,3],z[3,3],z[3,4],z[2,5],z[5 \\
&,6],z[0,7])-14049/21500*'^{\wedge}(z[0,3],z[1,3],z[1,4],z[4,5],z[6,6],z[2,7])+431/ \\
&43000*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[5,5],z[0,6],z[6,7])-7977/75250*'^{\wedge}(z[1,3],z \\
&[3,3],z[1,4],z[2,5],z[0,6],z[7,7])+94/43*'^{\wedge}(z[0,3],z[3,3],z[1,4],z[4,5],z[1, \\
&6],z[5,7])+32102/16125*'^{\wedge}(z[0,3],z[2,3],z[3,4],z[5,5],z[3,6],z[1,7])+439/ \\
&3010*'^{\wedge}(z[1,3],z[3,3],z[2,4],z[2,5],z[6,6],z[0,7])-69/43000*'^{\wedge}(z[1,3],z[2, \\
&3],z[1,4],z[5,5],z[4,6],z[1,7])+4781/6450*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[4,5],z[5 \\
&,6],z[3,7])+9207/21500*'^{\wedge}(z[1,3],z[2,3],z[3,4],z[0,5],z[6,6],z[2,7])-17921/ \\
&22575*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[3,5],z[2,6],z[7,7])+362/7525*'^{\wedge}(z[0,3],z[1 \\
&,3],z[0,4],z[0,5],z[6,6],z[7,7])-16237/86000*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[0,5], \\
&z[6,6],z[4,7])-148157/903000*'^{\wedge}(z[0,3],z[1,3],z[3,4],z[4,5],z[6,6],z[0,7])+ \\
&267/5375*'^{\wedge}(z[0,3],z[3,3],z[1,4],z[2,5],z[6,6],z[2,7])+448/215*'^{\wedge}(z[0,3],z \\
&[3,3],z[1,4],z[2,5],z[5,6],z[3,7])+148157/903000*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[1 \\
&,5],z[0,6],z[7,7])-'^{\wedge}(z[1,3],z[3,3],z[2,4],z[2,5],z[3,6],z[3,7])-694/215* \\
&'^{\wedge}(z[0,3],z[3,3],z[0,4],z[3,5],z[3,6],z[5,7])+130287/43000*'^{\wedge}(z[2,3],z[3,3] \\
&],z[2,4],z[2,5],z[0,6],z[5,7])-1783/1204*'^{\wedge}(z[1,3],z[2,3],z[3,4],z[2,5],z[6, \\
&6],z[0,7])+27663/43000*'^{\wedge}(z[0,3],z[3,3],z[0,4],z[5,5],z[1,6],z[5,7])+6419/ \\
&10750*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[4,5],z[0,6],z[5,7])-32102/16125*'^{\wedge}(z[1,3], \\
&z[3,3],z[1,4],z[0,5],z[3,6],z[6,7])-9303/4300*'^{\wedge}(z[1,3],z[2,3],z[4,4],z[4,5] \\
&,z[1,6],z[2,7])+25961/25800*'^{\wedge}(z[0,3],z[1,3],z[0,4],z[5,5],z[2,6],z[6,7])-\ \\
&25961/25800*'^{\wedge}(z[2,3],z[3,3],z[4,4],z[0,5],z[4,6],z[1,7])-251/3225*'^{\wedge}(z[0, \\
&3],z[2,3],z[3,4],z[2,5],z[1,6],z[6,7])-2621/15050*'^{\wedge}(z[0,3],z[1,3],z[0,4],z[\\
&5,5],z[1,6],z[7,7])-486/5375*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[1,5],z[6,6],z[2,7])-\ \\
&13/344*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[3,5],z[4,6],z[5,7])-14877/21500*'^{\wedge}(z[1,3] \\
&,z[3,3],z[4,4],z[1,5],z[0,6],z[5,7])+13/344*'^{\wedge}(z[1,3],z[3,3],z[4,4],z[2,5],z \\
&[2,6],z[2,7])+24571/30100*'^{\wedge}(z[0,3],z[1,3],z[3,4],z[1,5],z[2,6],z[7,7])+ \\
&13417/7525*'^{\wedge}(z[1,3],z[2,3],z[4,4],z[4,5],z[3,6],z[0,7])-1467/1075*'^{\wedge}(z[1, \\
&3],z[3,3],z[1,4],z[1,5],z[3,6],z[5,7])-758/3225*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[3, \\
&5],z[3,6],z[3,7])-104/3225*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[1,5],z[3,6],z[4,7])+ \\
&26861/12900*'^{\wedge}(z[0,3],z[1,3],z[1,4],z[4,5],z[5,6],z[3,7])+571/1075*'^{\wedge}(z[0, \\
&3],z[1,3],z[4,4],z[2,5],z[5,6],z[2,7])-2142/5375*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[4 \\
&,5],z[5,6],z[2,7])+373/16125*'^{\wedge}(z[0,3],z[2,3],z[3,4],z[5,5],z[0,6],z[4,7])-\ \\
&5467/4300*'^{\wedge}(z[0,3],z[2,3],z[2,4],z[5,5],z[4,6],z[1,7])+59/215*'^{\wedge}(z[0,3],z \\
&[2,3],z[1,4],z[1,5],z[6,6],z[4,7])+3141/4300*'^{\wedge}(z[0,3],z[3,3],z[0,4],z[2,5], \\
&z[6,6],z[3,7])+842/5375*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[1,5],z[6,6],z[1,7])-6419/ \\
&10750*'^{\wedge}(z[0,3],z[2,3],z[3,4],z[1,5],z[6,6],z[2,7])-234/215*'^{\wedge}(z[0,3],z[1, \\
&3],z[0,4],z[5,5],z[3,6],z[5,7])+4681/5375*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[1,5],z[5 \\
&,6],z[0,2,7])+19121/51600*'^{\wedge}(z[0,3],z[1,3],z[1,4],z[4,5],z[4,6],z[1,7])-58843/ \\
&21500*'^{\wedge}(z[0,3],z[2,3],z[3,4],z[5,5],z[2,6],z[2,7])+12027/8600*'^{\wedge}(z[1,3],z \\
&[2,3],z[4,4],z[3,5],z[2,6],z[2,7])+111561/301000*'^{\wedge}(z[1,3],z[3,3],z[2,4],z[1 \\
&,5],z[0,6],z[7,7])-9383/6450*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[1,5],z[4,6],z[3,7])-\
\end{aligned}$$

$3554/5375 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,5], z[0,6], z[5,7]) + 30287/17200 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[4,5], z[0,6], z[3,7]) - 41/45150 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[5,5], z[3,6], z[0,7]) + 2356/3225 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[3,5], z[5,6], z[4,7]) - \backslash$
 $27887/75250 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[0,5], z[4,6], z[7,7]) + 1478/215 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[2,5], z[1,6], z[4,7]) + 12001/3225 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[1,5], z[2,6], z[3,7]) - 2799/3500 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[5,5], z[2,6], z[0,7]) - \backslash$
 $25477/43000 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[5,5], z[1,6], z[3,7]) + 1597/2580 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,5], z[6,6], z[3,7]) - 13389/4300 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,5], z[3,6], z[5,7]) + 65803/129000 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[0,5], z[5,6], z[4,7]) - 9207/21500 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[5,5], z[0,6], z[5,7]) - 8219/6450 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[0,5], z[5,6], z[4,7]) - 5569/10750 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[0,5], z[3,6], z[5,7]) + 1277349/602000 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[5,5], z[4,6], z[0,7]) + 35176/37625 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[0,5], z[1,6], z[7,7]) - 120943/451500 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,5], z[1,6], z[7,7]) - 5543/64500 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[0,5], z[1,6], z[6,7]) - 3403/45150 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,5], z[2,6], z[7,7]) + 53/43 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[4,5], z[3,6], z[3,7]) - \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,5], z[3,6], z[4,7]) + \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[2,5], z[3,6], z[3,7]) + 1391/700 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[4,5], z[3,6], z[0,7]) - 1713/21500 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[5,5], z[0,6], z[4,7]) - 281/344 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[1,5], z[2,6], z[5,7]) - 239/1075 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[3,5], z[1,6], z[3,7]) + 8761/64500 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[0,5], z[3,6], z[6,7]) - 10397/1806000 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,5], z[6,6], z[0,7]) - 11031/8600 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[3,5], z[0,6], z[4,7]) - 268967/451500 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[3,5], z[5,6], z[0,7]) - 64981/12900 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[0,5], z[4,6], z[4,7]) - 1/10 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,5], z[3,6], z[6,7]) - 14273/12900 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[1,5], z[2,6], z[6,7]) - 10287/4300 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[1,5], z[4,6], z[4,7]) + 2229/30100 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,5], z[6,6], z[0,7]) + 15581/6450 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[1,5], z[5,6], z[3,7]) + 3267/43000 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[1,5], z[1,6], z[5,7]) + 157/4300 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[5,5], z[6,6], z[2,7]) + 151/430 * \&^{\wedge} (z[2,3], z[3,3], z[4,4], z[4,5], z[0,6], z[1,7]) - 8761/64500 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[5,5], z[3,6], z[1,7]) + 26477/43000 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[1,5], z[0,6], z[6,7]) - 17007/10750 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[3,5], z[0,6], z[6,7]) - 236/645 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,5], z[5,6], z[1,7]) - \backslash$
 $49937/16125 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[5,5], z[1,6], z[4,7]) - 4399/2150 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[1,5], z[4,6], z[3,7]) + 3057/10750 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[0,5], z[5,6], z[5,7]) + 8749/3225 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[1,5], z[3,6], z[3,7]) + 1571/12900 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[5,5], z[5,6], z[3,7]) - 1277349/602000 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[0,5], z[2,6], z[7,7]) + 7446/1075 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,5], z[5,6], z[2,7]) - 37491/86000 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[0,5], z[4,6], z[5,7]) + 136114/112875 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[3,5], z[1,6], z[7,7]) - 10893/2150 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[2,5], z[1,6], z[5,7]) - 31109/43000 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,5], z[1,6], z[5,7]) + 47329/12900 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[3,5], z[4,6], z[1,7]) - 5818/3225 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,5], z[2,6], z[4,7]) + 3677/1075 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,5], z[4,6], z[5,7]) + 29/258000 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[1,5], z[0,6], z[6,7]) - 9191/10750 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[3,4], z[0,5], z[2,6], z[5,7]) - 12001/3225 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,5], z[4,6], z[4,7]) - \backslash$
 $534/215 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,5], z[2,6], z[4,7]) - 32527/32250 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[0,5], z[2,6], z[6,7]) + 34663/602000 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[0,5], z[0,6], z[7,7]) - 18811/6450 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,5], z[3,6], z[3,7]) - 32787/43000 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[5,5], z[0,6], z[3,7]) - 7867/1720 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,5], z[4,6], z[2,7]) - 1791/860 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[1,5], z[3,6], z[5,7]) + 413/430 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[3,5], z[3,6], z[1,7]) + 4933/6450 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[2,5], z[3,6], z[3,7]) - 15089/3225 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[2,5], z[2,6], z[6,7]) - 8293/4300 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[1,5], z[1,6], z[6,7]) + 1661/3225 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[2,5], z[2,6], z[3,7]) - \backslash$
 $19969/43000 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[5,5], z[2,6], z[1,7]) + 10287/4300 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[4,5], z[2,6], z[3,7]) - 3723/430 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,5], z[4,6], z[2,7]) + 17389/8600 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[1,5], z[6,6], z[5,7]) + 949/430 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[4,5], z[1,6], z[1,7]) - 1859/21500 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[0,5], z[6,6], z[6,7]) - 23029/2150 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[2,5], z[3,6], z[4,7]) - 15581/6450 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[4,5], z[1,6], z[4,7]) + 10897/6450 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[1,5], z[3,6], z[6,7]) + 163913/602000 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[5,5], z[4,6], z[0,7]) - 26861/12900 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[1,5], z[1,6], z[4,7]) - 431/43000 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[0,5], z[6,6], z[1,7]) - 34427/17200 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[1,5], z[2,6], z[4,7]) - 25729/30100 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[1,5], z[0,6], z[7,7]) - 27001/451500 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[1,5], z[6,6], z[0,7]) - 8276/5375 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[5,5], z[1,6], z[1,7]) - 429/8600 * \&^{\wedge} (z[2,3], z[3,3], z[4,4], z[0,5], z[2,6], z[3,7]) + 5266/3225 *$

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[3,3],z[1,4],z[1,5],z[5,6],z[4,7])}-26987/75250*\&^{'(z[0,3],z[3,3]} \\
& ,z[3,4],z[3,5],z[5,6],z[0,7])}-53957/45150*\&^{'(z[2,3],z[3,3],z[4,4],z[2,5],z[3} \\
& ,6],z[0,7])+1109/75250*\&^{'(z[0,3],z[1,3],z[1,4],z[2,5],z[3,6],z[7,7])}-503/2150 \\
& *\&^{'(z[1,3],z[2,3],z[1,4],z[4,5],z[0,6],z[6,7])}-23343/10750*\&^{'(z[0,3],z[2,3} \\
&],z[1,4],z[4,5],z[5,6],z[2,7])}-14563/4300*\&^{'(z[1,3],z[2,3],z[4,4],z[1,5],z[2} \\
& ,6],z[4,7])+8263/12900*\&^{'(z[1,3],z[3,3],z[0,4],z[2,5],z[5,6],z[3,7])}-22133/ \\
& 112875*\&^{'(z[0,3],z[1,3],z[3,4],z[0,5],z[3,6],z[7,7])}-159/10750*\&^{'(z[0,3],z[} \\
& 2,3],z[2,4],z[3,5],z[6,6],z[1,7])+79581/43000*\&^{'(z[1,3],z[2,3],z[2,4],z[0,5] \\
& ,z[5,6],z[4,7])+32683/129000*\&^{'(z[0,3],z[3,3],z[4,4],z[1,5],z[5,6],z[1,7])+} \\
& 2029/860*\&^{'(z[0,3],z[3,3],z[0,4],z[3,5],z[2,6],z[6,7])+3813/21500*\&^{'(z[1,3} \\
&],z[3,3],z[0,4],z[3,5],z[1,6],z[6,7])+1344/10750*\&^{'(z[0,3],z[3,3],z[2,4],z[3,} \\
& 5],z[1,6],z[5,7])}-1033/860*\&^{'(z[2,3],z[3,3],z[3,4],z[2,5],z[0,6],z[4,7])}- \\
& 8588/37625*\&^{'(z[1,3],z[3,3],z[2,4],z[0,5],z[1,6],z[7,7])}-12813/86000*\&^{'(z[} \\
& 0,3],z[2,3],z[4,4],z[5,5],z[2,6],z[1,7])}-5491/25800*\&^{'(z[0,3],z[3,3],z[0,4],} \\
& z[1,5],z[6,6],z[4,7])+6957/8600*\&^{'(z[0,3],z[3,3],z[0,4],z[1,5],z[5,6],z[5,7] \\
&)+21824/5375*\&^{'(z[1,3],z[3,3],z[1,4],z[2,5],z[1,6],z[6,7])+4041/12040*\&^{'(z \\
& [1,3],z[2,3],z[2,4],z[3,5],z[6,6],z[0,7])}-5311/75250*\&^{'(z[0,3],z[2,3],z[2,4],} \\
& z[2,5],z[1,6],z[7,7])}-4637/4300*\&^{'(z[0,3],z[3,3],z[0,4],z[1,5],z[4,6],z[6,7] \\
&)}-85481/21500*\&^{'(z[0,3],z[1,3],z[4,4],z[3,5],z[1,6],z[5,7])}-11762/37625*\&^{' \\
& (z[0,3],z[1,3],z[2,4],z[3,5],z[1,6],z[7,7])+694/2150*\&^{'(z[0,3],z[3,3],z[4,4],} \\
& z[2,5],z[3,6],z[2,7])}-79967/903000*\&^{'(z[2,3],z[3,3],z[0,4],z[2,5],z[0,6],z[7} \\
& ,7))+24341/8600*\&^{'(z[1,3],z[2,3],z[3,4],z[0,5],z[4,6],z[4,7])+8343/43000* \\
& *\&^{'(z[0,3],z[1,3],z[2,4],z[0,5],z[5,6],z[6,7])+39241/17200*\&^{'(z[2,3],z[3,3]} \\
& ,z[2,4],z[4,5],z[0,6],z[3,7])}-1693/6450*\&^{'(z[0,3],z[1,3],z[3,4],z[1,5],z[6,6} \\
&],z[4,7])}-259869/75250*\&^{'(z[1,3],z[2,3],z[1,4],z[2,5],z[1,6],z[7,7])+26547/ \\
& 21500*\&^{'(z[0,3],z[3,3],z[3,4],z[5,5],z[1,6],z[2,7])+5421/5375*\&^{'(z[1,3],z[} \\
& 2,3],z[0,4],z[3,5],z[6,6],z[2,7])+5157/1720*\&^{'(z[1,3],z[2,3],z[2,4],z[2,5],z \\
& [6,6],z[1,7])+429/8600*\&^{'(z[0,3],z[1,3],z[0,4],z[5,5],z[4,6],z[4,7])+44143/ \\
& 301000*\&^{'(z[1,3],z[3,3],z[4,4],z[5,5],z[1,6],z[0,7])}-96779/112875*\&^{'(z[1,3} \\
&],z[3,3],z[1,4],z[1,5],z[1,6],z[7,7])+27183/10750*\&^{'(z[0,3],z[2,3],z[2,4],z[} \\
& 5,5],z[3,6],z[2,7])}-53/43*\&^{'(z[1,3],z[3,3],z[2,4],z[1,5],z[3,6],z[4,7])+228/ \\
& 2150*\&^{'(z[0,3],z[3,3],z[1,4],z[1,5],z[3,6],z[6,7])+69/43000*\&^{'(z[1,3],z[2,3} \\
&],z[3,4],z[0,5],z[2,6],z[6,7])+7977/75250*\&^{'(z[0,3],z[2,3],z[3,4],z[3,5],z[6} \\
& ,6],z[0,7])}-6783/10750*\&^{'(z[1,3],z[2,3],z[3,4],z[0,5],z[5,6],z[3,7])}-23386/ \\
& 37625*\&^{'(z[0,3],z[2,3],z[3,4],z[1,5],z[1,6],z[7,7])+87667/21500*\&^{'(z[0,3],} \\
& z[2,3],z[3,4],z[0,5],z[4,6],z[5,7])+15269/5160*\&^{'(z[0,3],z[1,3],z[4,4],z[3,5} \\
&],z[2,6],z[4,7])+1331/2150*\&^{'(z[2,3],z[3,3],z[0,4],z[2,5],z[2,6],z[5,7])}- \\
& 56679/43000*\&^{'(z[1,3],z[3,3],z[0,4],z[2,5],z[6,6],z[2,7])+53957/45150*\&^{'(z \\
& [0,3],z[1,3],z[0,4],z[3,5],z[3,6],z[7,7])}-2767/45150*\&^{'(z[0,3],z[3,3],z[3,4] \\
& ,z[1,5],z[0,6],z[7,7])+731/300*\&^{'(z[0,3],z[2,3],z[3,4],z[1,5],z[2,6],z[6,7])} \\
& +11667/1720*\&^{'(z[1,3],z[3,3],z[2,4],z[1,5],z[2,6],z[5,7])+1852/3225*\&^{'(z[0} \\
& ,3],z[3,3],z[4,4],z[0,5],z[4,6],z[3,7])+9191/10750*\&^{'(z[0,3],z[2,3],z[1,4],z \\
& [5,5],z[4,6],z[2,7])}-151/430*\&^{'(z[0,3],z[1,3],z[0,4],z[1,5],z[6,6],z[6,7])+} \\
& 11413/64500*\&^{'(z[2,3],z[3,3],z[0,4],z[5,5],z[0,6],z[4,7])}-75/43*\&^{'(z[0,3],} \\
& z[2,3],z[1,4],z[1,5],z[5,6],z[5,7])+1049/10750*\&^{'(z[0,3],z[3,3],z[0,4],z[0,5} \\
&],z[5,6],z[6,7])+7431/150500*\&^{'(z[0,3],z[2,3],z[0,4],z[5,5],z[0,6],z[7,7])}- \\
& 123/200*\&^{'(z[2,3],z[3,3],z[2,4],z[4,5],z[1,6],z[2,7])}-684/1505*\&^{'(z[0,3],z \\
& [2,3],z[1,4],z[1,5],z[3,6],z[7,7])}-9349/21500*\&^{'(z[0,3],z[1,3],z[4,4],z[4,5] \\
& ,z[0,6],z[5,7])}-228/2150*\&^{'(z[0,3],z[3,3],z[3,4],z[4,5],z[3,6],z[1,7])}-931/ \\
& 1032*\&^{'(z[2,3],z[3,3],z[4,4],z[2,5],z[0,6],z[3,7])+79967/903000*\&^{'(z[0,3],} \\
& z[1,3],z[4,4],z[3,5],z[6,6],z[0,7])}-5157/1720*\&^{'(z[1,3],z[2,3],z[2,4],z[3,5] \\
& ,z[0,6],z[6,7])}-11033/21500*\&^{'(z[2,3],z[3,3],z[0,4],z[2,5],z[6,6],z[1,7])}- \\
& 931/8600*\&^{'(z[0,3],z[3,3],z[1,4],z[1,5],z[4,6],z[5,7])+4399/10750*\&^{'(z[2,3] \\
& ,z[3,3],z[1,4],z[2,5],z[2,6],z[4,7])+23207/225750*\&^{'(z[0,3],z[3,3],z[3,4],z[} \\
& 0,5],z[1,6],z[7,7])}-569/4200*\&^{'(z[0,3],z[1,3],z[0,4],z[4,5],z[2,6],z[7,7])+} \\
& 1783/1204*\&^{'(z[1,3],z[2,3],z[1,4],z[3,5],z[0,6],z[7,7])+709/86000*\&^{'(z[1,3} \\
&],z[3,3],z[4,4],z[0,5],z[0,6],z[6,7])}-30767/43000*\&^{'(z[0,3],z[2,3],z[0,4],z[} \\
& 5,5],z[5,6],z[2,7])}-80123/602000*\&^{'(z[0,3],z[1,3],z[4,4],z[5,5],z[4,6],z[0,7} \\
&)}-55967/12900*\&^{'(z[1,3],z[3,3],z[0,4],z[4,5],z[3,6],z[3,7])}-2811/86000*\&^{' \\
& (z[2,3],z[3,3],z[2,4],z[5,5],z[0,6],z[2,7])+16443/5375*\&^{'(z[0,3],z[1,3],z[2,} \\
& 4],z[5,5],z[1,6],z[5,7])}-867/14000*\&^{'(z[2,3],z[3,3],z[2,4],z[5,5],z[2,6],z[0} \\
& ,7))+1229/21500*\&^{'(z[0,3],z[2,3],z[2,4],z[5,5],z[1,6],z[4,7])}-28181/3225* \\
& *\&^{'(z[1,3],z[3,3],z[3,4],z[1,5],z[2,6],z[4,7])+6227/8600*\&^{'(z[0,3],z[3,3],z \\
& [2,4],z[3,5],z[0,6],z[6,7])}-68303/51600*\&^{'(z[0,3],z[3,3],z[0,4],z[4,5],z[4,6} \\
&],z[3,7])+9303/4300*\&^{'(z[1,3],z[2,3],z[0,4],z[1,5],z[5,6],z[5,7])+25643/ \\
& 75250*\&^{'(z[0,3],z[2,3],z[4,4],z[5,5],z[3,6],z[0,7])}-6227/8600*\&^{'(z[0,3],z[} \\
& 3,3],z[2,4],z[2,5],z[6,6],z[1,7])+1003/4300*\&^{'(z[1,3],z[3,3],z[4,4],z[0,5],z \\
& [3,6],z[3,7])+27001/451500*\&^{'(z[0,3],z[3,3],z[0,4],z[4,5],z[0,6],z[7,7])+}
\end{aligned}$$

$$\begin{aligned}
& 44731/64500 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,5], z[6,6], z[1,7]) - 3/20 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[2,5], z[4,6], z[1,7]) + 19689/21500 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[0,5], z[5,6], z[5,7]) - 12316/7525 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[3,5], z[4,6], z[0,7]) + \\
& 5441/6450 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[4,5], z[1,6], z[4,7]) - 2951/8600 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[3,5], z[4,6], z[6,7]) - 2158/1075 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,5], z[1,6], z[6,7]) - 59/215 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[4,5], z[0,6], z[3,7]) - 13896/37625 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[1,5], z[6,6], z[0,7]) - 7841/75250 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,5], z[0,6], z[7,7]) + 28243/15050 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[2,5], z[2,6], z[7,7]) - 53339/12900 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,5], z[2,6], z[3,7]) - \\
& 3647/4300 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[2,5], z[2,6], z[2,7]) - 867/1720 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[5,5], z[0,6], z[2,7]) + 2561/645 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,5], z[3,6], z[4,7]) + 646/7525 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[5,5], z[6,6], z[0,7]) + 2423/4300 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,5], z[6,6], z[4,7]) - 32519/180600 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,5], z[2,6], z[7,7]) + 1139/4300 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[3,5], z[1,6], z[3,7]) - 8157/8600 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,5], z[2,6], z[2,7]) + 3109/2150 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,5], z[2,6], z[5,7]) - 44731/64500 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[2,5], z[0,6], z[6,7]) - 7811/10750 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,5], z[6,6], z[1,7]) + 2142/5375 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[1,5], z[1,6], z[5,7]) + \\
& 8103/10750 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[0,5], z[6,6], z[2,7]) - 31736/112875 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[1,5], z[5,6], z[0,7]) + 2158/1075 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[2,5], z[5,6], z[1,7]) + 9351/4300 * \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[3,5], z[1,6], z[2,7]) + 13389/4300 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[4,5], z[3,6], z[2,7]) + 3511/4300 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[0,5], z[3,6], z[4,7]) - 21827/90300 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[4,5], z[3,6], z[0,7]) + 2767/45150 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,5], z[6,6], z[0,7]) - 3977/860 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[4,5], z[1,6], z[3,7]) - 36959/45150 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,5], z[1,4], z[3,5], z[0,7]) + 21531/8600 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[0,5], z[5,6], z[3,7]) - 2957/4300 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,5], z[3,6], z[4,7]) + 5851/12900 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,5], z[5,6], z[1,7]) - 439/3010 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,5], z[0,6], z[7,7]) + 983/860 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,5], z[5,6], z[3,7]) - 11673/4300 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[1,5], z[4,6], z[2,7]) + 3521/32250 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[0,5], z[6,6], z[1,7]) + 5283/4300 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[4,5], z[0,6], z[4,7]) + 3/2 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[2,5], z[3,6], z[2,7]) + 9/20 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,5], z[3,6], z[2,7]) - 3/5 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,5], z[2,6], z[5,7]); \\
q61 := & -35497/10750 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[1,5], z[1,6], z[6,7]) + 6871/1290 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[2,5], z[1,6], z[4,7]) - 2489/3010 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[2,5], z[0,6], z[7,7]) - 127/2150 * \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[3,5], z[2,6], z[1,7]) + 89582/112875 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[2,5], z[5,6], z[0,7]) - 2936/3225 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[2,5], z[1,6], z[6,7]) - 28339/6450 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[5,5], z[2,6], z[3,7]) + 152618/338625 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[5,5], z[3,6], z[0,7]) - 22073/12900 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[5,5], z[5,6], z[1,7]) - 19108/3225 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[1,5], z[3,6], z[5,7]) + 54001/387000 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[5,5], z[5,6], z[1,7]) - 799/6450 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[3,5], z[4,6], z[5,7]) - 113311/580500 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[5,5], z[0,6], z[6,7]) + 53473/19350 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,5], z[2,6], z[4,7]) - 122203/38700 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,5], z[6,6], z[3,7]) + 4202/1935 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,5], z[4,6], z[3,7]) - 14771/1354500 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[4,5], z[5,6], z[0,7]) + 5752/1075 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,5], z[4,6], z[2,7]) - 12354/1075 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,5], z[3,6], z[2,7]) - 61867/30100 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[4,5], z[2,6], z[0,7]) - 16493/37625 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[3,5], z[0,6], z[7,7]) - 23707/22575 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[0,5], z[3,6], z[7,7]) + 3568/645 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,5], z[5,6], z[4,7]) - 27461/16125 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,5], z[1,6], z[5,7]) - 20831/96750 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[5,5], z[4,6], z[1,7]) - 30709/6450 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[5,5], z[2,6], z[5,7]) + 19108/3225 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[4,5], z[3,6], z[2,7]) + 27387/4300 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[3,5], z[2,6], z[2,7]) + 393919/677250 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[5,5], z[5,6], z[0,7]) - 8546/4515 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[3,5], z[2,6], z[7,7]) + 442/215 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[4,5], z[2,6], z[4,7]) + 17429/16125 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[5,5], z[1,6], z[4,7]) + 113306/16125 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[3,5], z[1,6], z[6,7]) + 38521/43000 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[5,5], z[2,6], z[2,7]) - 264403/16254000 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[5,5], z[6,6], z[0,7]) - 4867/3870 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[4,5], z[0,6], z[4,7]) + 8843/29025 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[0,5], z[0,6], z[7,7]) - 17023/7740 * \&^{\wedge} (z[0,3], z[3,3], z[3,3], z[4,4], z[2,5], z[1,6], z[4,7]) - \\
& 269737/451500 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[0,5], z[2,6], z[7,7]) + 1034/3225 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[5,5], z[2,6], z[5,7]) - 79321/135450 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[2,5], z[0,6], z[7,7]) + 2971/1075 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[2,5], z[5,6], z[5,7])
\end{aligned}$$

,7]) -13376/1935*'^'(z[0,3],z[3,3],z[2,4],z[3,5],z[3,6],z[3,7]) -1034/3225*'^'(z[1,3],z[3,3],z[4,4],z[0,5],z[4,6],z[2,7]) +70039/5375*'^'(z[0,3],z[1,3],z[3,4],z[3,5],z[5,6],z[2,7]) +20831/96750*'^'(z[0,3],z[3,3],z[3,4],z[0,5],z[2,6],z[6,7]) -63967/12900*'^'(z[0,3],z[1,3],z[2,4],z[5,5],z[2,6],z[4,7]) -27784/3225*'^'(z[0,3],z[1,3],z[3,4],z[3,5],z[4,6],z[3,7]) -43591/10750*'^'(z[1,3],z[2,3],z[1,4],z[2,5],z[6,6],z[2,7]) -14176/9675*'^'(z[0,3],z[2,3],z[1,4],z[3,5],z[4,6],z[4,7]) -154051/25800*'^'(z[0,3],z[3,3],z[4,4],z[3,5],z[2,6],z[2,7]) +27677/21500*'^'(z[1,3],z[2,3],z[0,4],z[4,5],z[1,6],z[6,7]) -7604/3225*'^'(z[0,3],z[1,3],z[3,4],z[3,5],z[3,6],z[4,7]) +3028/1075*'^'(z[0,3],z[1,3],z[0,4],z[2,5],z[5,6],z[6,7]) +41289/4300*'^'(z[0,3],z[1,3],z[2,4],z[2,5],z[6,6],z[3,7]) +31351/64500*'^'(z[1,3],z[2,3],z[3,4],z[5,5],z[0,6],z[3,7]) +231669/37625*'^'(z[1,3],z[2,3],z[3,4],z[3,5],z[5,6],z[0,7]) +167537/387000*'^'(z[0,3],z[3,3],z[4,4],z[2,5],z[0,6],z[5,7]) +2308/9675*'^'(z[0,3],z[2,3],z[3,4],z[2,5],z[3,6],z[4,7]) -2413/3225*'^'(z[0,3],z[3,3],z[3,4],z[4,5],z[2,6],z[2,7]) +18454/16125*'^'(z[0,3],z[3,3],z[2,4],z[0,5],z[5,6],z[4,7]) -577/3225*'^'(z[1,3],z[2,3],z[3,4],z[1,5],z[3,6],z[4,7]) -69/860*'^'(z[2,3],z[3,3],z[4,4],z[0,5],z[0,6],z[5,7]) -\ 33893/6450*'^'(z[1,3],z[2,3],z[1,4],z[1,5],z[5,6],z[4,7]) +6977/64500*'^'(z[0,3],z[2,3],z[0,4],z[0,5],z[6,6],z[6,7]) -622/1075*'^'(z[1,3],z[3,3],z[4,4],z[4,5],z[1,6],z[1,7]) -77074/22575*'^'(z[2,3],z[3,3],z[2,4],z[3,5],z[4,6],z[0,7]) -7207/75250*'^'(z[0,3],z[1,3],z[1,4],z[0,5],z[5,6],z[7,7]) -34237/12900*'^'(z[0,3],z[3,3],z[0,4],z[4,5],z[2,6],z[5,7]) +478/129*'^'(z[1,3],z[2,3],z[1,4],z[4,5],z[5,6],z[1,7]) +37611/10750*'^'(z[1,3],z[3,3],z[2,4],z[1,5],z[5,6],z[2,7]) +1979/2150*'^'(z[0,3],z[2,3],z[2,4],z[1,5],z[6,6],z[3,7]) +96548/112875*'^'(z[0,3],z[3,3],z[2,4],z[1,5],z[1,6],z[7,7]) -910393/77400*'^'(z[0,3],z[1,3],z[4,4],z[4,5],z[4,6],z[2,6],z[3,7]) -2971/1075*'^'(z[2,3],z[3,3],z[3,4],z[3,5],z[1,6],z[2,7]) -7037/6450*'^'(z[0,3],z[1,3],z[2,4],z[2,5],z[4,7]) +43829/96750*'^'(z[1,3],z[3,3],z[0,4],z[4,5],z[0,6],z[6,7]) +41248/112875*'^'(z[0,3],z[2,3],z[2,4],z[5,5],z[5,6],z[0,7]) +144157/64500*'^'(z[0,3],z[2,3],z[4,4],z[3,5],z[0,6],z[5,7]) -21979/193500*'^'(z[0,3],z[1,3],z[1,4],z[5,5],z[6,6],z[1,7]) -127/1075*'^'(z[0,3],z[1,3],z[1,4],z[2,5],z[4,6],z[6,7]) +172639/29025*'^'(z[0,3],z[3,3],z[3,4],z[1,5],z[3,6],z[4,7]) +3/5*'^'(z[1,3],z[2,3],z[1,4],z[3,5],z[2,6],z[5,7]) +67427/602000*'^'(z[1,3],z[2,3],z[4,4],z[0,5],z[0,6],z[7,7]) +1623/430*'^'(z[0,3],z[2,3],z[0,4],z[4,5],z[3,6],z[5,7]) +61601/16125*'^'(z[1,3],z[3,3],z[1,4],z[5,5],z[1,6],z[3,7]) -51259/38700*'^'(z[0,3],z[2,3],z[4,4],z[0,5],z[4,6],z[4,7]) -2198/5375*'^'(z[2,3],z[3,3],z[1,4],z[2,5],z[0,6],z[6,7]) -6619/8600*'^'(z[2,3],z[3,3],z[0,4],z[0,5],z[4,6],z[5,7]) -57541/43000*'^'(z[1,3],z[2,3],z[4,4],z[2,5],z[0,6],z[5,7]) +64291/112875*'^'(z[0,3],z[3,3],z[1,4],z[2,5],z[1,6],z[7,7]) -8939/2150*'^'(z[2,3],z[3,3],z[0,4],z[4,5],z[3,6],z[2,7]) +16/105*'^'(z[0,3],z[2,3],z[1,4],z[2,5],z[2,6],z[7,7]) -38363/301000*'^'(z[0,3],z[1,3],z[2,4],z[5,5],z[6,6],z[0,7]) +11902/1075*'^'(z[2,3],z[3,3],z[1,4],z[4,5],z[2,6],z[2,7]) -42001/9675*'^'(z[0,3],z[1,3],z[4,4],z[1,5],z[5,6],z[3,7]) +26573/9675*'^'(z[2,3],z[3,3],z[4,4],z[1,5],z[3,6],z[1,7]) +7512/1075*'^'(z[1,3],z[2,3],z[1,4],z[5,5],z[3,6],z[2,7]) -123971/48375*'^'(z[0,3],z[3,3],z[1,4],z[5,5],z[1,6],z[4,7]) -16138/3225*'^'(z[0,3],z[2,3],z[1,4],z[4,5],z[3,6],z[4,7]) +179516/338625*'^'(z[0,3],z[1,3],z[1,4],z[4,5],z[1,6],z[7,7]) +72109/19350*'^'(z[1,3],z[3,3],z[1,4],z[1,5],z[4,6],z[4,7]) -42668/9675*'^'(z[1,3],z[3,3],z[1,4],z[3,5],z[2,6],z[4,7]) -4351/1935*'^'(z[1,3],z[3,3],z[1,4],z[3,5],z[0,6],z[6,7]) +2178/215*'^'(z[1,3],z[2,3],z[2,4],z[2,5],z[1,6],z[6,7]) -16/45*'^'(z[0,3],z[2,3],z[1,4],z[3,5],z[2,6],z[6,7]) -206/1935*'^'(z[1,3],z[3,3],z[1,4],z[5,5],z[0,6],z[4,7]) -10081/32250*'^'(z[0,3],z[1,3],z[4,4],z[5,5],z[3,6],z[1,7]) -27387/4300*'^'(z[0,3],z[1,3],z[2,4],z[2,5],z[4,6],z[5,7]) +19486/1935*'^'(z[0,3],z[1,3],z[4,4],z[3,5],z[3,6],z[3,7]) +115072/112875*'^'(z[2,3],z[3,3],z[2,4],z[2,5],z[5,6],z[0,7]) +2101/258*'^'(z[0,3],z[1,3],z[4,4],z[2,5],z[2,6],z[5,7]) -12387/4300*'^'(z[1,3],z[2,3],z[0,4],z[4,5],z[2,6],z[5,7]) +1717/3225*'^'(z[1,3],z[2,3],z[3,4],z[1,5],z[6,6],z[1,7]) -100549/64500*'^'(z[0,3],z[3,3],z[2,4],z[0,5],z[6,6],z[3,7]) -2307/215*'^'(z[1,3],z[2,3],z[2,4],z[5,5],z[3,6],z[1,7]) -259/9675*'^'(z[2,3],z[3,3],z[4,4],z[0,5],z[1,6],z[4,7]) -14699/75250*'^'(z[0,3],z[2,3],z[3,4],z[0,5],z[2,6],z[7,7]) -48367/19350*'^'(z[0,3],z[3,3],z[3,4],z[4,5],z[1,6],z[3,7]) -14299/38700*'^'(z[0,3],z[2,3],z[0,4],z[4,5],z[2,6],z[6,7]) +133999/32250*'^'(z[1,3],z[3,3],z[1,4],z[0,5],z[4,6],z[5,7]) +29107/903000*'^'(z[0,3],z[2,3],z[4,4],z[1,5],z[0,6],z[7,7]) +14199/10750*'^'(z[2,3],z[3,3],z[3,4],z[1,5],z[0,6],z[5,7]) -31351/64500*'^'(z[1,3],z[2,3],z[1,4],z[0,5],z[6,6],z[4,7]) -162967/51600*'^'(z[1,3],z[2,3],z[0,4],z[1,5],z[6,6],z[4,7]) +21979/193500*'^'(z[2,3],z[3,3],z[3,4],z[0,5],z[0,6],z[6,7]) -86309/32250*'^'(z[1,3],z[3,3],z[2,4],z[1,5],z[6,6],z[1,7]) -63673/86000*'^'(z[1,3],z[2,3],z[0,4],z[4,5],z[6,6],z[1,7]) -8578/9675*'^'(z[0,3],z[3,3],z[1,4],z[5,5],z[3,6],z[2,7]) +5792/645*'^'(z[0,3],z[2,3],z[1,4],z[2,5],z[5,6],z[4,7]) -442/215*'^'(z[1,3],z[3,3],z[2,4],z[1,5],z[4,6],z[3,7]) -2872/3225*'^'(z[0,3],z[3,

$$\begin{aligned}
& 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) + 2872/3225 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[2, \\
& , 6], z[3, 7]) + 40341/10750 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) - 1123/ \\
& 4725 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) + 12354/1075 * \&^{\wedge}(z[0, 3], z[\\
& 1, 3], z[3, 4], z[2, 5], z[3, 6], z[5, 7]) - 1623/430 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[\\
& 3, 6], z[2, 7]) - 88708/112875 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[1, 6], z[7, 7]) + \\
& 82234/9675 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[1, 7]) + 7922/9675 * \&^{\wedge}(z[1, \\
& 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) - 2045/516 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, \\
& 5], z[5, 6], z[3, 7]) - 134213/38700 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) \\
& - 14959/19350 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 7]) - 24122/1935 * \&^{\wedge}(z \\
& [0, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[3, 7]) - 22033/3870 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4] \\
& , z[2, 5], z[4, 6], z[3, 7]) + 46399/541800 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 6], z[\\
& 7, 7]) + 51259/38700 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 7]) - 191/1505 * \\
& \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[0, 7]) - 37611/21500 * \&^{\wedge}(z[1, 3], z[2, 3] \\
& , z[2, 4], z[1, 5], z[6, 6], z[2, 7]) + 2641/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[6, 6] \\
& , z[4, 7]) - 200573/86000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) + 10667/ \\
& 3225 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 19097/60200 * \&^{\wedge}(z[1, 3], z \\
& [3, 3], z[4, 4], z[2, 6], z[0, 7]) + 360817/58050 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, \\
& 5], z[3, 6], z[4, 7]) + 22073/12900 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 7]) - \\
& 96548/112875 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) + 58337/270900 * \&^{\wedge} \\
& (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[4, 6], z[0, 7]) - 4753/6450 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4] \\
& , z[5, 5], z[3, 6], z[3, 7]) + 4931/6450 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[1, 6], z[6, \\
& 7]) + 150661/19350 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7]) + 81056/16125 * \\
& \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[2, 7]) + 11729/1290 * \&^{\wedge}(z[0, 3], z[3, 3], \\
& z[3, 4], z[3, 5], z[2, 6], z[3, 7]) - 29009/64500 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[2, \\
& 6], z[1, 7]) + 79321/135450 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) + 9381/ \\
& 2150 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) - 3323/2580 * \&^{\wedge}(z[0, 3], z[3 \\
& , 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) + 39568/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z \\
& [4, 6], z[3, 7]) + 19097/60200 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[7, 7]) + \\
& 12508/7525 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[0, 7]) + 19729/67725 * \&^{\wedge}(z[\\
& 2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[0, 7]) - 613/2150 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[\\
& 5, 5], z[3, 6], z[4, 7]) + 21848/16125 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 7] \\
&) + 63599/64500 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[1, 7]) - 250049/193500 * \\
& \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) + 14771/1354500 * \&^{\wedge}(z[2, 3], z[3, \\
& 3], z[0, 4], z[1, 5], z[1, 6], z[7, 7]) + 878/215 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6] \\
& , z[2, 7]) + 4117/2580 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) - 24219/ \\
& 75250 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) + 75842/9675 * \&^{\wedge}(z[1, 3], z \\
& [3, 3], z[4, 4], z[1, 5], z[2, 6], z[3, 7]) + 206/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z \\
& [6, 6], z[3, 7]) + 1/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[4, 6], z[4, 7]) - 134087/21500 \\
& * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[6, 6], z[2, 7]) - 36998/67725 * \&^{\wedge}(z[0, 3], z[3, 3] \\
& , z[1, 4], z[1, 5], z[2, 6], z[7, 7]) - 139/6450 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6] \\
& , z[4, 7]) - 11729/1290 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[4, 7]) + 49547/ \\
& 38700 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[4, 7]) - 6871/1290 * \&^{\wedge}(z[0, 3], z[\\
& 1, 3], z[2, 4], z[3, 5], z[5, 6], z[3, 7]) + 23707/22575 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[5, 5] \\
& , z[3, 6], z[0, 7]) + 55007/602000 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) - \\
& 64957/64500 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[4, 7]) + 134213/38700 * \&^{\wedge}(\\
& z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[4, 7]) + 23271/21500 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, \\
& 4], z[5, 5], z[2, 6], z[1, 7]) - 11902/1075 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[4, 6], z[\\
& 5, 7]) - 8102/5375 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) + 8939/2150 * \&^{\wedge} \\
& (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 6], z[5, 7]) - 213754/48375 * \&^{\wedge}(z[0, 3], z[1, 3], z[\\
& 3, 4], z[4, 5], z[5, 6], z[1, 7]) + 173099/38700 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6] \\
& , z[3, 7]) - 50777/12900 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[2, 7]) - 1924/645 \\
& * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[3, 7]) + 3751/2580 * \&^{\wedge}(z[0, 3], z[1, 3], \\
& z[3, 4], z[4, 5], z[4, 6], z[2, 7]) + 8734/9675 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[3, 6] \\
& , z[3, 7]) - 1859/32250 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[1, 7]) - 7577/5375 * \\
& \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) - 236159/193500 * \&^{\wedge}(z[2, 3], z[3, \\
& 3], z[0, 4], z[5, 5], z[1, 6], z[3, 7]) + 42671/16125 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z \\
& [6, 6], z[1, 7]) + 61009/16125 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[5, 7]) - \\
& 11312/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[2, 7]) - 8529/21500 * \&^{\wedge}(z[1 \\
& , 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) + 7129/774 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1 \\
& , 5], z[5, 6], z[4, 7]) - 13249/32250 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) \\
& + 2/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[5, 7]) + 9601/16125 * \&^{\wedge}(z[2, 3], z \\
& [3, 3], z[0, 4], z[1, 5], z[6, 6], z[2, 7]) - 6626/16125 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5] \\
& , z[5, 6], z[2, 7]) - 23271/21500 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) - \\
& 65387/258000 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) + 17267/17200 * \&^{\wedge}(\\
& z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 63659/9675 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4] \\
& , z[1, 5], z[5, 6], z[3, 7]) + 733511/677250 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], \\
& z[7, 7]) - 7617/2150 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[2, 7]) + 49727/3225 * \\
& \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[3, 7]) + 7961/16125 * \&^{\wedge}(z[0, 3], z[2, 3],
\end{aligned}$$

$z[3,4], z[4,5], z[0,6], z[5,7]) + 25534/3225 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[4,5], z[2,6], z[2,7]) + 341/5375 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[5,5], z[1,6], z[6,7]) + 1123/4725 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,5], z[0,6], z[7,7]) - 89582/112875 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,5], z[1,6], z[7,7]) - 3386/3225 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,5], z[1,6], z[5,7]) - 167537/387000 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,5], z[6,6], z[2,7]) + 33893/6450 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[4,5], z[1,6], z[3,7]) + 96983/451500 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[1,5], z[1,6], z[7,7]) - 100289/43000 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[0,5], z[5,6], z[6,7]) - 63731/9675 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,5], z[2,6], z[6,7]) - 6898/5375 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[5,5], z[0,6], z[5,7]) - \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,5], z[5,6], z[3,7]) + \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[3,5], z[1,6], z[4,7]) - \backslash 27677/21500 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[1,5], z[5,6], z[1,7]) + 10331/1075 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,5], z[5,6], z[2,7]) + 779/25800 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[1,5], z[6,6], z[5,7]) + 257689/903000 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[0,5], z[2,6], z[7,7]) + 65368/338625 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[5,5], z[5,6], z[0,7]) - 5177/2322000 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[4,5], z[6,6], z[1,7]) - 21269/21500 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[5,5], z[4,6], z[1,7]) - 75431/12900 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[5,5], z[4,6], z[3,7]) - 115793/96750 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,5], z[1,6], z[6,7]) - \backslash 114847/38700 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[3,5], z[2,6], z[3,7]) + 40359/5375 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[5,5], z[2,6], z[2,7]) + 18431/21500 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[3,5], z[0,6], z[6,7]) + 30709/6450 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[0,5], z[4,6], z[2,7]) + 122203/38700 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[2,5], z[0,6], z[4,7]) + 18677/25800 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,5], z[4,6], z[4,7]) + 191/1505 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[1,5], z[5,6], z[7,7]) - 3379/64500 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[0,5], z[6,6], z[2,7]) - 998/3225 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,5], z[3,6], z[5,7]) - 35243/77400 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,5], z[4,6], z[4,7]) - 145058/37625 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,5], z[0,7]) + 123971/48375 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[0,5], z[5,6], z[3,7]) - 111472/22575 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[4,5], z[4,6], z[0,7]) - \backslash 35959/38700 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[2,5], z[6,6], z[1,7]) + 120194/9675 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[3,5], z[1,6], z[4,7]) + 2717/16125 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[0,5], z[5,6], z[2,7]) + 737/3225 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[3,5], z[0,6], z[2,7]) - 5929/2150 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[1,5], z[5,6], z[4,7]) + 44407/154800 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[4,5], z[0,6], z[3,7]) - 16889/32250 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,5], z[0,6], z[6,7]) - 89516/9675 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[0,5], z[3,6], z[3,7]) + 75431/12900 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[0,5], z[2,6], z[4,7]) + 2198/5375 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[3,5], z[6,6], z[1,7]) - 7519/10750 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[5,5], z[1,6], z[2,7]) - 4117/2580 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[1,5], z[2,6], z[5,7]) - 65368/338625 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[0,5], z[1,6], z[7,7]) + 100289/43000 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[5,5], z[1,6], z[1,7]) + 200573/86000 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[0,5], z[2,6], z[5,7]) + 55201/270900 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[3,5], z[4,6], z[0,7]) + 1129/10320 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[5,5], z[0,6], z[2,7]) + 8823/8600 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[1,5], z[4,6], z[4,7]) + 1/5 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[2,5], z[5,6], z[1,7]) - 2/15 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[3,5], z[3,6], z[2,7]) + 3/10 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[2,5], z[3,6], z[2,7]) - 3/5 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[1,5], z[3,6], z[5,7]) + 2/15 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,5], z[3,6], z[5,7]) + 2/5 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[3,5], z[3,6], z[2,7]) - 1/3 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[2,5], z[4,6], z[2,7]) + 3/10 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[2,4], z[3,5], z[4,6], z[2,7]) - 3/2 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,5], z[2,6], z[4,7]) - 3 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,5], z[3,6], z[5,7]) + 2 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,5], z[3,6], z[4,7]) + 9/10 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[2,5], z[2,6], z[5,7]) - 3/10 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[2,5], z[2,6], z[5,7]) + 9061/43000 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[0,5], z[6,6], z[5,7]) + 103267/16125 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[0,5], z[3,6], z[5,7]) + 1007323/1354500 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[4,5], z[1,6], z[7,7]) + 2632/3225 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[2,5], z[2,6], z[1,7]) + 577/3225 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[4,5], z[3,6], z[3,7]) + 10081/32250 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[0,5], z[3,6], z[7,7]) - 8/15 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[2,5], z[4,6], z[1,7]) + 201509/64500 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[1,5], z[6,6], z[2,7]) - 3117/2150 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,5], z[4,6], z[3,7]) + 595054/338625 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[4,5], z[5,6], z[0,7]) + 2936/3225 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,5], z[5,6], z[1,7]) - 1129/10320 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[0,5], z[6,6], z[5,7]) + 91171/48375 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[5,5], z[4,6], z[1,7]) - 8357/16125 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[4,5], z[1,6], z[6,7]) + 5929/2150 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[4,5], z[1,6], z[3,7]) - 8843/29025 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,5], z[6,6], z[1,7]) - 1979/2150 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[4,5], z[0,6], z[4,7]) + 36998/67725 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[4,5], z[4,6], z[0,7]) + 18914/3225 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[3,5], z[0,6], z[3,7]) - 9419/12900 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,5], z[5,6], z[4,7]) - 379777/129000 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[1,5], z[0,6], z[6,7]) + 8357/16125 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[1,5], z[5,6], z[1,7]) - 96983/451500 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[4,5], z[5,6], z[0,7]) + 8857/32250 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[5,5], z[0,6], z[1,7]) + 3283/3225 * \&^{\wedge}(z[$

$2, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[3, 7]) + 126181/19350 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[6, 7]) - 43829/96750 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) + 88708/112875 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[0, 7]) - 19486/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 7]) - 360817/58050 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) - 99821/150500 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[6, 6], z[0, 7]) - 573/2150 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) + 15023/22575 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[7, 7]) - 5792/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 7]) + 114847/38700 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[4, 7]) + 59131/129000 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[3, 7]) - 26573/9675 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[3, 6], z[6, 7]) - 16561/38700 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[6, 6], z[3, 7]) - 15023/22575 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[0, 7]) + 7064/7525 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[0, 7]) - 4757/43000 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) + 509/3225 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) + 238799/90300 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) - 3283/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[5, 6], z[4, 7]) - 1/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 7]) + 35531/32250 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[2, 7]) + 31837/6450 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[4, 6], z[5, 7]) + 78331/64500 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[4, 7]) - 19961/4300 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[6, 7]) - 50203/25800 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4, 7]) + 8546/4515 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[0, 7]) + 157663/19350 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[2, 6], z[3, 7]) + 16561/38700 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[4, 7]) - 11504/5375 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[2, 7]) + 7617/2150 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[5, 7]) + 91459/17200 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) + 1/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) + 1/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) - 3/10 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) + 3/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 6], z[3, 7]) + 4351/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[1, 7]) - 1007323/1354500 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[0, 7]) + 21269/21500 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[6, 7]) + 14299/38700 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[1, 7]) - 10994/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[5, 6], z[5, 7]) - 4203/30100 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[0, 6], z[7, 7]) + 407521/338625 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[0, 7]) + 11504/5375 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[5, 7]) + 7604/3225 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[3, 7]) - 280/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) + 24219/75250 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) + 622/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[6, 7]) + 379777/129000 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[6, 6], z[1, 7]) - 35537/25800 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) + 63659/9675 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[1, 6], z[4, 7]) - 1909/67725 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) - 67427/602000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) + 127/2150 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[6, 7]) - 3497/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) + 8681/96750 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) - 8671/2150 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[5, 7]) + 35959/38700 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[6, 7]) - 9071/387000 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[1, 7]) + 122459/12900 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[4, 6], z[4, 7]) + 10789/10750 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[5, 7]) + 116614/16125 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[2, 7]) - 159137/677250 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) - 40359/5375 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) - 30149/16125 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[5, 6], z[5, 7]) - 75842/9675 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[4, 7]) - 245101/32250 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[2, 7]) + 2177/12900 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) + 64957/64500 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[3, 7]) - 27113/16125 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[5, 7]) - 11096/9675 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) - 18914/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[6, 6], z[4, 7]) - 205721/129000 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[7, 7]) - 18677/25800 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) - 39568/3225 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[4, 7]) + 111472/22575 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) + 3497/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) + 224647/77400 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[1, 7]) + 6817/48375 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[3, 7]) + 1623/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) - 4181/45150 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[0, 7]) + 1547/1290 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[4, 7]) + 8/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[2, 6], z[6, 7]) - 26641/9675 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[1, 7]) + 44269/6450 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[3, 7]) + 213754/48375 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[6, 7]) - 3518/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) - 10847/860 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[2, 7]) + 100273/51600 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) - 3019/64500 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[5, 5]$

$$\begin{aligned}
& , z[1, 6], z[3, 7]) + 6922/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[5, 7]) + \\
& 30019/22575 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[7, 7]) + 31187/8600 * \&^{\wedge} (z[\\
& 0, 3], z[1, 3], z[2, 4], z[4, 5], z[4, 6], z[3, 7]) + 8578/9675 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z \\
& [0, 5], z[3, 6], z[5, 7]) + 353498/338625 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[0 \\
& , 7]) + 23491/4300 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[2, 6], z[5, 7]) - 16043/3225 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[3, 6], z[4, 7]) - 20122/16125 * \&^{\wedge} (z[2, 3], z[3, 3] \\
& , z[1, 4], z[0, 5], z[6, 6], z[2, 7]) + 246112/48375 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[\\
& 5, 6], z[3, 7]) + 1924/645 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[4, 7]) - 33608/ \\
& 16125 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) - 82064/112875 * \&^{\wedge} (z[1, 3] \\
& , z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[7, 7]) + 271/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], \\
& z[3, 6], z[2, 7]) + 998/3225 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[2, 7]) + 42668/ \\
& 9675 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[3, 7]) - 1991/5375 * \&^{\wedge} (z[1, 3], z[3 \\
& , 3], z[3, 4], z[0, 5], z[1, 6], z[6, 7]) - 3028/1075 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[\\
& 1, 6], z[1, 7]) + 9757/1720 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[2, 7]) + 3117/ \\
& 2150 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[4, 7]) - 50947/10750 * \&^{\wedge} (z[2, 3], z \\
& [3, 3], z[2, 4], z[0, 5], z[5, 6], z[2, 7]) - 58/45 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, \\
& 6], z[1, 7]) + 10994/3225 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[2, 7]) - 3337/ \\
& 5375 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[1, 7]) - 2717/16125 * \&^{\wedge} (z[0, 3], z[\\
& 2, 3], z[1, 4], z[5, 5], z[1, 6], z[5, 7]) - 7064/7525 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[1, 5], z \\
& [2, 6], z[7, 7]) + 1236461/677250 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[7, 7]) + \\
& 10287/17200 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) + 3379/64500 * \&^{\wedge} (z[\\
& 1, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[5, 7]) + 4367/1935 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z \\
& [4, 5], z[2, 6], z[6, 7]) - 37611/10750 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, 7 \\
&]) + 250049/193500 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + 205721/129000 \\
& * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) - 9757/1720 * \&^{\wedge} (z[0, 3], z[2, 3], \\
& z[4, 4], z[1, 5], z[2, 6], z[5, 7]) + 64784/48375 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[0, \\
& 6], z[6, 7]) + 8957/1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[5, 7]) + 22487/ \\
& 14000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) + 910393/77400 * \&^{\wedge} (z[2, 3] \\
& , z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[4, 7]) - 96109/193500 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[\\
& 4, 5], z[1, 6], z[6, 7]) - 2177/12900 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) \\
& - 7512/1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) + 63967/12900 * \&^{\wedge} (z[\\
& 2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[3, 7]) + 72341/64500 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4] \\
& , z[0, 5], z[1, 6], z[5, 7]) - 18804/5375 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[3, \\
& 7]) - 93413/193500 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[3, 7]) + 139/6450 * \&^{\wedge} \\
& (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - 9/10 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3 \\
& , 5], z[4, 6], z[2, 7]) - 737/3225 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[6, 6], z[5, 7]) - \\
& 63599/64500 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[0, 6], z[6, 7]) + 10946/22575 * \&^{\wedge} (z \\
& [2, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 6], z[0, 7]) + 50203/25800 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4 \\
&], z[5, 5], z[4, 6], z[3, 7]) + 65387/258000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z \\
& [2, 7]) + 11277/8600 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) + 53789/19350 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[1, 7]) - 4202/1935 * \&^{\wedge} (z[0, 3], z[3, 3], z \\
& [3, 4], z[2, 5], z[2, 6], z[4, 7]) - 41998/5375 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6] \\
& , z[1, 7]) - 173099/38700 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) + 316139/ \\
& 451500 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[0, 6], z[7, 7]) - 40341/10750 * \&^{\wedge} (z[0, 3] \\
& , z[1, 3], z[2, 4], z[4, 5], z[1, 6], z[6, 7]) + 12933/43000 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0 \\
& , 5], z[4, 6], z[6, 7]) + 4/5 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 6], z[2, 7]) - 1/5 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[1, 7]) - 2/5 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], \\
& z[2, 5], z[3, 6], z[5, 7]) - 1/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[2, 6], z[3, 7]) - \\
& 28149/8600 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[1, 7]) + 115793/96750 * \&^{\wedge} (z \\
& [0, 3], z[1, 3], z[4, 4], z[3, 5], z[5, 6], z[1, 7]) + 6619/8600 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], \\
& z[5, 5], z[2, 6], z[2, 7]) + 6626/16125 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[5, 7 \\
&]) + 195746/9675 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[3, 7]) - 8957/1075 * \&^{\wedge} (\\
& z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[2, 7]) - 32171/19350 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, \\
& 4], z[1, 5], z[1, 6], z[4, 7]) - 46399/541800 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], \\
& z[0, 7]) - 132763/1354500 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[0, 7]) - 5752/ \\
& 1075 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[2, 6], z[5, 7]) + 280/129 * \&^{\wedge} (z[0, 3], z[3, 3 \\
&], z[2, 4], z[4, 5], z[1, 6], z[4, 7]) + 58/45 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[3, 6], z \\
& [6, 7]) - 12094/1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) - 41289/4300 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 7]) + 42053/30100 * \&^{\wedge} (z[1, 3], z[2, 3] \\
& , z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 142712/48375 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[\\
& 3, 6], z[6, 7]) - 58756/9675 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[3, 7]) + 3323/ \\
& 2580 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 7]) + 643/129 * \&^{\wedge} (z[0, 3], z[3, 3 \\
&], z[2, 4], z[4, 5], z[3, 6], z[2, 7]) - 126181/19350 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z \\
& [3, 6], z[1, 7]) - 919/215 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[4, 7]) - 393919/ \\
& 677250 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 6], z[7, 7]) + 16107/21500 * \&^{\wedge} (z[1, 3] \\
& , z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[1, 7]) - 82393/193500 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[\\
& 0, 5], z[6, 6], z[3, 7]) - 4713/2150 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) - \\
& 81323/77400 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[6, 7]) - 341/5375 * \&^{\wedge} (z[2,
\end{aligned}$$

$$\begin{aligned}
& 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[1, 7]) - 30549/21500 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[\\
& [0, 5], z[6, 6], z[3, 7]) - 2178/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) + \\
& 35243/77400 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) - 11277/860 * \&^{\wedge} (z[1 \\
& , 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 7]) - 779/25800 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[\\
& 4, 5], z[0, 6], z[2, 7]) + 27113/16125 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[5, 6], z[2, 7] \\
&) - 4367/1935 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[1, 7]) - 288383/90300 * \&^{\wedge} (\\
& z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) + 94637/64500 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, \\
& 4], z[0, 5], z[4, 6], z[6, 7]) + 86309/32250 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z \\
& [6, 7]) + 2045/516 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 11707/860 * \&^{\wedge} \\
& (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) + 589/2100 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4] \\
& , z[1, 5], z[4, 6], z[0, 7]) - 10193/9675 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[3, \\
& 7]) - 44153/150500 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[7, 7]) + 89516/9675 * \\
& ' \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[3, 6], z[4, 7]) + 13376/1935 * \&^{\wedge} (z[0, 3], z[3, 3], \\
& z[2, 4], z[2, 5], z[3, 6], z[4, 7]) + 1991/5375 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6] \\
& , z[1, 7]) - 44269/6450 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 6], z[4, 7]) + 13/45 * \&^{\wedge} \\
& (z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[1, 7]) + 34237/12900 * \&^{\wedge} (z[0, 3], z[3, 3], z[4 \\
& , 4], z[1, 5], z[4, 6], z[2, 7]) + 9937/3870 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[6, 6], z[\\
& 3, 7]) - 303/215 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) - 16/105 * \&^{\wedge} (z[1, \\
& 3], z[3, 3], z[3, 4], z[3, 5], z[4, 6], z[0, 7]) - 8681/96750 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[\\
& 5, 5], z[0, 6], z[5, 7]) - 122459/12900 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 7] \\
&) - 138687/43000 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 7]) - 120194/9675 * \\
& ' \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[5, 6], z[3, 7]) - 7534/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[\\
& 4, 4], z[3, 5], z[4, 6], z[2, 7]) - 113306/16125 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6] \\
& , z[1, 7]) - 339037/225750 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) - 2004/ \\
& 1075 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[3, 7]) - 103267/16125 * \&^{\wedge} (z[0, 3], \\
& z[1, 3], z[3, 4], z[5, 5], z[3, 6], z[2, 7]) - 25983/21500 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, \\
& 5], z[5, 6], z[2, 7]) + 14699/75250 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[0, 7]) + \\
& 100549/64500 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) + 16/45 * \&^{\wedge} (z[1, 3] \\
& , z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[1, 7]) - 791/150 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], \\
& z[4, 6], z[1, 7]) - 25534/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[5, 7]) + \\
& 28589/116100 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) - 10789/10750 * \&^{\wedge} (\\
& z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[6, 6], z[2, 7]) - 31837/6450 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4] \\
& , z[1, 5], z[2, 6], z[2, 7]) + 13/60 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + \\
& 71569/338625 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[6, 6], z[0, 7]) + 20122/16125 * \&^{\wedge} (\\
& z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[0, 6], z[5, 7]) - 2714/1075 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4] \\
& , z[2, 5], z[5, 6], z[2, 7]) + 21509/225750 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[0, 6], z[\\
& 7, 7]) + 7207/75250 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[0, 7]) + 30149/16125 * \\
& ' \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[2, 7]) - 13629/8600 * \&^{\wedge} (z[1, 3], z[2, 3], \\
& z[0, 4], z[2, 5], z[4, 6], z[5, 7]) - 6922/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6] \\
& , z[2, 7]) + 142712/48375 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[1, 7]) - 9569/ \\
& 43000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) - 7939/9675 * \&^{\wedge} (z[1, 3], z[\\
& 3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 7]) - 22903/5375 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], \\
& z[3, 6], z[5, 7]) + 3518/1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) + 29009 \\
& /64500 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) + 28279/21500 * \&^{\wedge} (z[0, 3] \\
& , z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, 7]) + 19337/8600 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, \\
& 5], z[6, 6], z[3, 7]) + 5471/1290 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[3, 7]) + \\
& 26409/21500 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[5, 7]) - 81056/16125 * \&^{\wedge} (z \\
& [1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[5, 7]) + 3188/4515 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], \\
& z[3, 5], z[5, 6], z[0, 7]) - 2/15 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[2, 7]) - \\
& 26857/25800 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 224647/77400 * \&^{\wedge} (\\
& z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 6], z[6, 7]) + 58756/9675 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4] \\
& , z[0, 5], z[3, 6], z[4, 7]) + 28149/8600 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[4, 6], z[6 \\
& , 7]) + 140542/338625 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) + 2902/1075 * \\
& ' \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) - 3568/645 * \&^{\wedge} (z[1, 3], z[3, 3], z[\\
& 4, 4], z[2, 5], z[1, 6], z[3, 7]) + 30549/21500 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6] \\
& , z[4, 7]) + 866/1505 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[0, 7]) + 5723/3225 * \\
& ' \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 7]) + 127/1075 * \&^{\wedge} (z[2, 3], z[3, 3], z[\\
& 3, 4], z[3, 5], z[2, 6], z[1, 7]) - 201509/64500 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6] \\
& , z[5, 7]) + 9862/16125 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[2, 7]) + 25763/ \\
& 9675 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) + 15192/5375 * \&^{\wedge} (z[0, 3], z[\\
& 2, 3], z[1, 4], z[0, 5], z[5, 6], z[6, 7]) - 26409/21500 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5] \\
& , z[5, 6], z[2, 7]) + 145058/37625 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) + \\
& 4342/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[3, 6], z[2, 7]) - 55007/602000 * \&^{\wedge} (z[\\
& 0, 3], z[3, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) + 264403/16254000 * \&^{\wedge} (z[0, 3], z[3, 3], z[\\
& 4, 4], z[0, 5], z[0, 6], z[7, 7]) + 9851/29025 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 0, 6] \\
& , z[6, 7]) - 28589/116100 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) + 12387/ \\
& 4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) + 268213/193500 * \&^{\wedge} (z[0, 3] \\
& , z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 7]) - 21509/225750 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[
\end{aligned}$$

$0, 5], z[6, 6], z[0, 7]) - 21848/16125 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[5, 7])$
 $- 9851/29025 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) - 4697/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 7]) + 35497/10750 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) - 16107/21500 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[6, 7]) - 31583/7740 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) - 127213/25800 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[6, 6], z[4, 7]) + 29717/21500 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[6, 6], z[2, 7]) - 1547/1290 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[3, 7]) - 3203/1050 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[3, 6], z[7, 7]) + 4264/9675 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[4, 7]) + 3337/5375 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[6, 7]) + 62939/45150 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[0, 7]) - 268213/193500 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[1, 7]) + 48479/6450 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 6], z[4, 7]) - 403/7000 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[4, 6], z[7, 7]) - 11962/9675 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) + 16043/3225 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[3, 7]) + 43591/10750 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) - 6977/64500 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[1, 7]) + 138687/43000 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[4, 6], z[2, 7]) - 84361/19350 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) + 7577/5375 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) + 193/100 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[5, 6], z[5, 7]) - 72109/19350 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 7]) + 37611/21500 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) - 9381/2150 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) - 42332/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[3, 7]) + 1112/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, 7]) - 178/43 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[5, 6], z[6, 7]) - 407521/338625 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[7, 7]) - 8823/8600 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[3, 7]) - 1112/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[6, 7]) + 8529/21500 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) - 61601/16125 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[4, 7]) - 261467/112875 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[0, 7]) + 27492/37625 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[0, 7]) - 509/3225 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) + 383023/154800 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) - 1236461/677250 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[4, 6], z[0, 7]) - 8653/21500 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[1, 7]) - 10287/17200 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) + 84361/19350 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) + 16493/37625 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[0, 7]) - 49547/38700 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[3, 7]) + 854/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 7]) + 20519/9675 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[4, 7]) + 261467/112875 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[7, 7]) - 12508/7525 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[4, 6], z[7, 7]) + 105577/270900 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) - 3828/1075 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) - 70039/5375 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[5, 7]) + 1169/5375 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[3, 7]) - 189659/135450 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[0, 7]) + 2307/215 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) + 93413/193500 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[6, 6], z[4, 7]) + 42001/9675 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[4, 7]) + 61867/30100 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[4, 6], z[7, 7]) + 3019/64500 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[4, 7]) - 2902/1075 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) - 627134/338625 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[0, 7]) - 14199/10750 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[6, 6], z[2, 7]) + 1793/64500 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 12571/112875 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[7, 7]) + 3828/1075 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) + 157702/48375 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[1, 7]) + 5263/22575 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[0, 7]) - 11011/32250 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 32171/19350 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[3, 7]) + 7747/10750 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) - 62939/45150 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[7, 7]) - 59131/129000 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[4, 7]) - 442571/1354500 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) + 13249/32250 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) + 919/215 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) + 442571/1354500 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[0, 6], z[7, 7]) - 2 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[3, 7]) - 22843/3870 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) + 134087/21500 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) - 20431/7525 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) + 25983/21500 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) + 17732/16125 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 7]) - 157702/48375 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) - 37537/8600 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) + 67223/38700 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[2, 6], z[6, 7]) - 67223/38700 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[1, 7]) - 7922/9675 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 7]) - 19729/67725 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4],$

$z[5, 5], z[1, 6], z[7, 7]) - 7961/16125 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[2, 7]) + 599/516 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[5, 7]) - 35531/32250 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[5, 7]) - 599/516 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[2, 7]) + 189659/135450 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 6], z[7, 7]) + 288383/90300 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 4342/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[5, 7]) - 2308/9675 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[3, 7]) - 8734/9675 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[4, 7]) + 61543/19350 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 6], z[3, 7]) + 3386/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[5, 6], z[2, 7]) - 66187/43000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) - 6817/48375 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) - 5723/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[1, 7]) + 616/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[4, 7]) + 26857/25800 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 16889/32250 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[1, 7]) - 17732/16125 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[2, 7]) - 271/129 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[3, 6], z[5, 7]) + 27461/16125 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[2, 7]) + 81323/77400 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[4, 6], z[1, 7]) - 133999/32250 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[2, 7]) + 13629/8600 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) + 99821/150500 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[7, 7]) - 53473/19350 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[3, 7]) - 29717/21500 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[5, 7]) + 162967/51600 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 1909/67725 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) + 2004/1075 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[5, 6], z[4, 7]) - 27492/37625 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[7, 7]) + 24122/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[4, 7]) + 59881/9675 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[3, 7]) - 22487/14000 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 18454/16125 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) + 4867/3870 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, 7]) - 33547/6450 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[5, 7]) + 236159/193500 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[5, 6], z[4, 7]) - 7747/10750 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) - 20519/9675 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[4, 7]) - 9862/16125 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, 7]) + 546657/150500 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) + 339037/225750 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) - 140542/338625 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) - 54001/387000 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) - 55201/270900 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) + 2054/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[3, 6], z[3, 7]) + 3203/1050 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[0, 7]) - 1169/5375 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[0, 6], z[4, 7]) - 3751/2580 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[5, 7]) + 9419/12900 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) + 10463/96750 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[3, 6], z[6, 7]) - 29107/903000 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[0, 7]) - 19337/8600 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 733511/677250 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 6], z[0, 7]) - 157663/19350 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[4, 7]) - 13/45 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[6, 7]) - 53789/19350 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[6, 7]) - 95113/19350 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[4, 7]) + 4203/30100 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[0, 7]) + 4307/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[3, 7]) + 9569/43000 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) + 69/860 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[6, 6], z[2, 7]) + 761/1290 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[1, 7]) - 10463/96750 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[1, 7]) + 63673/86000 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) - 42671/16125 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[6, 7]) - 4931/6450 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[1, 7]) - 246112/48375 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[1, 6], z[4, 7]) - 10667/3225 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) + 7519/10750 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[5, 7]) + 16138/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[3, 6], z[3, 7]) + 259/9675 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[5, 6], z[3, 7]) - 546657/150500 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 12094/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) - 38521/43000 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 6], z[5, 7]) + 627134/338625 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 6], z[7, 7]) - 10331/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[5, 7]) - 28279/21500 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) + 63731/9675 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[1, 7]) - 25763/9675 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) + 154051/25800 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + 5177/2322000 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) - 21643/16125 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) - 59881/9675 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[4, 6], z[4, 7]) - 5471/1290 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) - 91171/48375 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[6, 7]) + 38363/301000 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[0, 6], z[7, 7]) - 172639/29025 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 78331/64500 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[$

$5, 5], z[0, 6], z[3, 7]) - 2101/258 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[2, 7]) - \backslash$
 $643/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) + 303/215 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[1, 7]) + 7939/9675 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[3, 7]) - 82234/9675 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[2, 6], z[6, 7]) - 478/129 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) + 14176/9675 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[3, 7]) - 94637/64500 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[1, 7]) + 95113/19350 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) - \backslash$
 $11707/860 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 50777/12900 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[6, 6], z[5, 7]) + 178/43 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[1, 7]) - 8857/32250 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[6, 6], z[6, 7]) - \backslash$
 $195746/9675 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 6], z[4, 7]) - 4307/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) + 26641/9675 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 6], z[6, 7]) + 269737/451500 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) - 61543/19350 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) - 1793/64500 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) - 31187/8600 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[4, 7]) - 42053/30100 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) - 98722/1015875 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) - 15192/5375 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) - 8813/19350 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 7]) + 48367/19350 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) - 64291/112875 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) - \backslash$
 $130996/67725 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[0, 7]) - 10946/22575 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[3, 6], z[7, 7]) - 1717/3225 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) - 61009/16125 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[2, 7]) - 91459/17200 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) + 14959/19350 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[3, 7]) - 152618/338625 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[1, 7]) + 18804/5375 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) + 96109/193500 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) + 31583/7740 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 1859/32250 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 7]) + 2714/1075 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7]) - \backslash$
 $9937/3870 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7]) - 41248/112875 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[7, 7]) - 12933/43000 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[1, 7]) - 44407/154800 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) + 35537/25800 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) + 41998/5375 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 7]) + 2489/3010 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 3], z[2, 4], z[1, 6], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) - 3188/4515 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[7, 7]) - 100273/51600 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) - 116614/16125 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[1, 6], z[5, 7]) - 115072/112875 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[1, 6], z[7, 7]) + 22843/3870 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) - 228671/1354500 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[0, 6], z[7, 7]) + 28339/6450 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) + 8653/21500 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[5, 6], z[6, 7]) + 127213/25800 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) - 4264/9675 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[6, 6], z[3, 7]) - 231669/37625 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) + 33608/16125 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) + 57541/43000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[6, 6], z[1, 7]) + 8813/19350 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[4, 6], z[4, 7]) + 44153/150500 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[0, 7]) - 595054/338625 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[7, 7]) + 22903/5375 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[2, 7]) - 2054/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[4, 7]) + 866/645 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[6, 7]) + 11011/32250 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) + 12571/112875 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[6, 6], z[0, 7]) - 17429/16125 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) - 353498/338625 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[7, 7]) + 245101/32250 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[5, 7]) + 22033/3870 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[2, 6], z[4, 7]) + 7534/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[5, 7]) - 144157/64500 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[2, 7]) + 130996/67725 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[3, 6], z[7, 7]) - 94109/812700 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) + 791/150 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[6, 7]) + 10847/860 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[5, 7]) + 11962/9675 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) + 21643/16125 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[2, 7]) - 761/1290 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[6, 6], z[6, 7]) + 82393/193500 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[4, 7]) - \backslash$
 $878/215 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[5, 7]) + 4757/43000 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 6], z[0, 5], z[7, 7]) - 193/100 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[2, 7]) - \backslash$
 $866/1505 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 6], z[7, 7]) - 9601/16125 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[0, 6], z[5, 7]) - 866/645 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5]$

$$\begin{aligned}
& ,z[3,6],z[1,7]) - 2641/1935 * \&^{\wedge}(z[2,3],z[3,3],z[4,4],z[2,5],z[0,6],z[3,7]) + \\
& 228671/1354500 * \&^{\wedge}(z[0,3],z[1,3],z[4,4],z[3,5],z[6,6],z[0,7]) - 427/86 * \&^{\wedge}(z[1, \\
& 3],z[2,3],z[2,4],z[3,5],z[0,6],z[6,7]) - 18431/21500 * \&^{\wedge}(z[2,3],z[3,3],z[0,4], \\
& z[2,5],z[6,6],z[1,7]) + 2413/3225 * \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[1,5],z[4,6],z[5,7]) \\
& + 27784/3225 * \&^{\wedge}(z[2,3],z[3,3],z[1,4],z[2,5],z[2,6],z[4,7]) + 159137/677250 * \\
& \&^{\wedge}(z[0,3],z[3,3],z[3,4],z[0,5],z[1,6],z[7,7]) - 589/2100 * \&^{\wedge}(z[0,3],z[1,3],z[\\
& 0,4],z[4,5],z[2,6],z[7,7]) + 20431/7525 * \&^{\wedge}(z[1,3],z[2,3],z[1,4],z[3,5],z[0,6], \\
& z[7,7]) + 9071/387000 * \&^{\wedge}(z[1,3],z[3,3],z[4,4],z[0,5],z[0,6],z[6,7]) - 72341/ \\
& 64500 * \&^{\wedge}(z[0,3],z[2,3],z[0,4],z[5,5],z[5,6],z[2,7]) - 257689/903000 * \&^{\wedge}(z[0,3 \\
&],z[1,3],z[4,4],z[5,5],z[4,6],z[0,7]) - 150661/19350 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z \\
& [4,5],z[3,6],z[3,7]) - 9061/43000 * \&^{\wedge}(z[2,3],z[3,3],z[2,4],z[5,5],z[0,6],z[2,7] \\
&) + 50947/10750 * \&^{\wedge}(z[0,3],z[1,3],z[2,4],z[5,5],z[1,6],z[5,7]) + 403/7000 * \&^{\wedge}(z[\\
& 2,3],z[3,3],z[2,4],z[5,5],z[2,6],z[0,7]) + 23927/32250 * \&^{\wedge}(z[0,3],z[2,3],z[2,4] \\
& ,z[5,5],z[1,6],z[4,7]) - 49727/3225 * \&^{\wedge}(z[1,3],z[3,3],z[3,4],z[1,5],z[2,6],z[4, \\
& 7]) + 24709/19350 * \&^{\wedge}(z[0,3],z[3,3],z[2,4],z[3,5],z[0,6],z[6,7]) - 383023/154800 * \\
& \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[4,5],z[4,6],z[3,7]) + 37537/8600 * \&^{\wedge}(z[1,3],z[2,3], \\
& z[0,4],z[1,5],z[5,6],z[5,7]) + 82064/112875 * \&^{\wedge}(z[0,3],z[2,3],z[4,4],z[5,5],z[3 \\
& ,6],z[0,7]) - 24709/19350 * \&^{\wedge}(z[0,3],z[3,3],z[2,4],z[2,5],z[6,6],z[1,7]) + 613/ \\
& 2150 * \&^{\wedge}(z[1,3],z[3,3],z[4,4],z[0,5],z[3,6],z[3,7]) + 98722/1015875 * \&^{\wedge}(z[0,3] \\
& ,z[3,3],z[0,4],z[4,5],z[0,6],z[7,7]) + 19018/16125 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[3 \\
& ,5],z[6,6],z[1,7]) - 13/60 * \&^{\wedge}(z[1,3],z[2,3],z[4,4],z[2,5],z[4,6],z[1,7]) + 8102/ \\
& 5375 * \&^{\wedge}(z[1,3],z[2,3],z[1,4],z[0,5],z[5,6],z[5,7]) - 238799/90300 * \&^{\wedge}(z[1,3], \\
& z[2,3],z[4,4],z[3,5],z[4,6],z[0,7]) + 10193/9675 * \&^{\wedge}(z[0,3],z[2,3],z[3,4],z[4,5 \\
&],z[1,6],z[4,7]) - 2632/3225 * \&^{\wedge}(z[0,3],z[1,3],z[0,4],z[3,5],z[4,6],z[6,7]) - \\
& 6437/1935 * \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[3,5],z[1,6],z[6,7]) - 616/645 * \&^{\wedge}(z[1,3], \\
& z[3,3],z[3,4],z[4,5],z[0,6],z[3,7]) - 316139/451500 * \&^{\wedge}(z[2,3],z[3,3],z[2,4],z[\\
& 1,5],z[6,6],z[0,7]) - 71569/338625 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[3,5],z[0,6],z[7,7 \\
&]) + 77074/22575 * \&^{\wedge}(z[0,3],z[1,3],z[2,4],z[2,5],z[2,6],z[7,7]) - 48479/6450 * \&^{\wedge} \\
& (z[2,3],z[3,3],z[1,4],z[3,5],z[2,6],z[3,7]) + 799/6450 * \&^{\wedge}(z[2,3],z[3,3],z[3,4] \\
& ,z[2,5],z[2,6],z[2,7]) - 17267/17200 * \&^{\wedge}(z[1,3],z[2,3],z[4,4],z[5,5],z[0,6],z[2 \\
& ,7]) + 42332/5805 * \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[3,5],z[3,6],z[4,7]) + 12478/67725 * \\
& \&^{\wedge}(z[0,3],z[2,3],z[1,4],z[5,5],z[6,6],z[0,7]) + 4697/3225 * \&^{\wedge}(z[0,3],z[2,3],z \\
& [0,4],z[2,5],z[6,6],z[4,7]) - 58337/270900 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[1,5],z[2, \\
& 6],z[7,7]) + 7037/6450 * \&^{\wedge}(z[2,3],z[3,3],z[2,4],z[3,5],z[1,6],z[3,7]) - 1623/1075 \\
& * \&^{\wedge}(z[1,3],z[2,3],z[3,4],z[4,5],z[2,6],z[2,7]) + 11312/3225 * \&^{\wedge}(z[1,3],z[3,3] \\
& ,z[0,4],z[3,5],z[2,6],z[5,7]) - 19018/16125 * \&^{\wedge}(z[0,3],z[2,3],z[4,4],z[2,5],z[0 \\
& ,6],z[6,7]) - 64784/48375 * \&^{\wedge}(z[0,3],z[2,3],z[1,4],z[4,5],z[6,6],z[1,7]) + 66187/ \\
& 43000 * \&^{\wedge}(z[1,3],z[2,3],z[4,4],z[1,5],z[1,6],z[5,7]) + 6898/5375 * \&^{\wedge}(z[1,3],z[\\
& 3,3],z[2,4],z[0,5],z[6,6],z[2,7]) - 179516/338625 * \&^{\wedge}(z[2,3],z[3,3],z[3,4],z[1, \\
& 5],z[5,6],z[0,7]) + 6437/1935 * \&^{\wedge}(z[0,3],z[3,3],z[3,4],z[2,5],z[5,6],z[1,7]) + \\
& 8671/2150 * \&^{\wedge}(z[1,3],z[3,3],z[4,4],z[3,5],z[1,6],z[2,7]) + 33547/6450 * \&^{\wedge}(z[0, \\
& 3],z[1,3],z[4,4],z[4,5],z[3,6],z[2,7]) + 4753/6450 * \&^{\wedge}(z[2,3],z[3,3],z[2,4],z[0 \\
& ,5],z[3,6],z[4,7]) - 105577/270900 * \&^{\wedge}(z[0,3],z[3,3],z[4,4],z[4,5],z[3,6],z[0,7 \\
&]) + 94109/812700 * \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[4,5],z[6,6],z[0,7]) - 7129/774 * \&^{\wedge} \\
& (z[2,3],z[3,3],z[1,4],z[4,5],z[1,6],z[3,7]) - 30019/22575 * \&^{\wedge}(z[1,3],z[3,3],z[1, \\
& 4],z[3,5],z[6,6],z[0,7]) + 19961/4300 * \&^{\wedge}(z[1,3],z[3,3],z[2,4],z[5,5],z[2,6],z[\\
& 1,7]) - 23927/32250 * \&^{\wedge}(z[1,3],z[3,3],z[2,4],z[0,5],z[5,6],z[3,7]) + 573/2150 * \\
& \&^{\wedge}(z[1,3],z[2,3],z[0,4],z[4,5],z[3,6],z[4,7]) + 11096/9675 * \&^{\wedge}(z[0,3],z[3,3], \\
& z[1,4],z[4,5],z[5,6],z[1,7]) - 5263/22575 * \&^{\wedge}(z[0,3],z[2,3],z[2,4],z[3,5],z[0,6 \\
&],z[7,7]) + 17023/7740 * \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[3,5],z[5,6],z[3,7]) - 23491/ \\
& 4300 * \&^{\wedge}(z[2,3],z[3,3],z[2,4],z[1,5],z[4,6],z[2,7]) + 113311/580500 * \&^{\wedge}(z[0,3] \\
& ,z[3,3],z[4,4],z[0,5],z[6,6],z[1,7]) + 4713/2150 * \&^{\wedge}(z[0,3],z[3,3],z[3,4],z[4,5 \\
&],z[0,6],z[4,7]) + 3 * \&^{\wedge}(z[2,3],z[3,3],z[2,4],z[2,5],z[3,6],z[2,7]) - 3/5 * \&^{\wedge}(z[\\
& 1,3],z[2,3],z[3,4],z[2,5],z[4,6],z[2,7]) + 3/5 * \&^{\wedge}(z[1,3],z[2,3],z[2,4],z[4,5], \\
& z[3,6],z[2,7]) - 4/5 * \&^{\wedge}(z[1,3],z[3,3],z[1,4],z[2,5],z[2,6],z[5,7]); \\
& q62 := 17181/2150 * \&^{\wedge}(z[1,3],z[3,3],z[2,4],z[1,5],z[1,6],z[6,7]) - 2966/129 * \\
& \&^{\wedge}(z[2,3],z[3,3],z[2,4],z[2,5],z[1,6],z[4,7]) + 353/301 * \&^{\wedge}(z[1,3],z[2,3],z[2 \\
& ,4],z[2,5],z[0,6],z[7,7]) - 3958/1935 * \&^{\wedge}(z[1,3],z[3,3],z[4,4],z[3,5],z[2,6],z[\\
& 1,7]) - 90968/67725 * \&^{\wedge}(z[1,3],z[2,3],z[4,4],z[2,5],z[5,6],z[0,7]) + 4222/1935 * \\
& \&^{\wedge}(z[0,3],z[3,3],z[2,4],z[2,5],z[1,6],z[6,7]) + 24353/1935 * \&^{\wedge}(z[1,3],z[2,3], \\
& z[1,4],z[5,5],z[2,6],z[3,7]) - 146752/203175 * \&^{\wedge}(z[2,3],z[3,3],z[1,4],z[5,5],z[\\
& 3,6],z[0,7]) + 18079/3870 * \&^{\wedge}(z[0,3],z[1,3],z[2,4],z[5,5],z[5,6],z[1,7]) + 12034/ \\
& 645 * \&^{\wedge}(z[0,3],z[2,3],z[3,4],z[1,5],z[3,6],z[5,7]) - 13549/38700 * \&^{\wedge}(z[0,3],z[\\
& 3,3],z[0,4],z[5,5],z[5,6],z[1,7]) + 5498/1935 * \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[3,5],z \\
& [4,6],z[5,7]) + 352393/696600 * \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[5,5],z[0,6],z[6,7]) - \\
& 96637/11610 * \&^{\wedge}(z[0,3],z[1,3],z[3,4],z[4,5],z[2,6],z[4,7]) + 66119/7740 * \&^{\wedge}(z[\\
& 0,3],z[2,3],z[0,4],z[3,5],z[6,6],z[3,7]) - 7474/1161 * \&^{\wedge}(z[0,3],z[3,3],z[1,4],z \\
& [3,5],z[4,6],z[3,7]) + 37256/203175 * \&^{\wedge}(z[0,3],z[1,3],z[4,4],z[4,5],z[5,6],z[0,
\end{aligned}$$

$$\begin{aligned}
& 7) -11503/645 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7]) + 59108/1935 * \&^{\wedge} (\\
& z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[2, 7]) + 8179/1505 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4] \\
& , z[4, 5], z[2, 6], z[0, 7]) + 86306/67725 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7 \\
& , 7]) + 52498/13545 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) - 18488/1161 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[4, 7]) + 25259/9675 * \&^{\wedge} (z[0, 3], z[1, 3], \\
& z[3, 4], z[4, 5], z[1, 6], z[5, 7]) + 13537/29025 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, \\
& 6], z[1, 7]) + 64261/3870 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], z[5, 7]) - 12034/ \\
& 645 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) - 14777/645 * \&^{\wedge} (z[2, 3], z[3, \\
& 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) - 304238/203175 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5] \\
& , z[5, 6], z[0, 7]) + 29992/8127 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[2, 6], z[7, 7]) - \\
& 2209/258 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) - 12712/3225 * \&^{\wedge} (z[1, 3 \\
&], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) - 179884/9675 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[\\
& 3, 5], z[1, 6], z[6, 7]) - 8819/4300 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[2, 7]) + \\
& 27527/609525 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) + 2855/1161 * \&^{\wedge} (z[\\
& 0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) - 10396/17415 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4] \\
& , z[2, 5], z[0, 6], z[6, 7]) + 18911/40635 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7 \\
& , 7]) + 18689/2322 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 38797/30100 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) - 23503/15480 * \&^{\wedge} (z[0, 3], z[2, 3] \\
& , z[0, 4], z[5, 5], z[2, 6], z[5, 7]) + 12578/8127 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[0, \\
& 6], z[7, 7]) - 3844/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 6], z[5, 7]) + 20728/1161 \\
& * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[3, 7]) + 23503/15480 * \&^{\wedge} (z[1, 3], z[3, 3 \\
&], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) - 125096/3225 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[\\
& 5, 6], z[2, 7]) - 13537/29025 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) + 61063 \\
& /7740 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[2, 6], z[4, 7]) + 41456/1935 * \&^{\wedge} (z[0, 3], z \\
& [1, 3], z[3, 4], z[3, 5], z[4, 6], z[3, 7]) + 38467/3225 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 5] \\
& , z[6, 6], z[2, 7]) + 2284/5805 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 6], z[4, 7]) + \\
& 37903/1935 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) - 58207/19350 * \&^{\wedge} (z[\\
& 1, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) + 13096/1935 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], \\
& z[3, 5], z[3, 6], z[4, 7]) - 14656/1935 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[5, 6], z[6, 7 \\
&]) - 17309/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[6, 6], z[3, 7]) - 15796/9675 * \&^{\wedge} (z \\
& [1, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) - 441256/22575 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, \\
& 4], z[3, 5], z[5, 6], z[0, 7]) - 41141/29025 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z \\
& [5, 7]) - 26192/5805 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) - 1903/1935 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) - 7087/3225 * \&^{\wedge} (z[0, 3], z[3, 3], z \\
& [2, 4], z[0, 5], z[5, 6], z[4, 7]) + 6548/1935 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], \\
& z[4, 7]) + 2111/15480 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 7]) + 28426/1935 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) - 1594/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z \\
& [0, 4], z[0, 5], z[6, 6], z[6, 7]) + 1418/645 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z \\
& [1, 7]) + 108931/13545 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) + 13012/ \\
& 67725 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[5, 6], z[7, 7]) + 127421/15480 * \&^{\wedge} (z[0, 3] \\
& , z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) - 3256/387 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5] \\
& , z[5, 6], z[1, 7]) - 21903/2150 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) - \\
& 9017/2580 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[3, 7]) - 286469/135450 * \&^{\wedge} (z \\
& [0, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) + 771161/23220 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, \\
& 4], z[4, 5], z[2, 6], z[3, 7]) + 3844/645 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[2, \\
& 7]) - 6326/1935 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[5, 6], z[4, 7]) - 357319/232200 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 7]) - 88057/67725 * \&^{\wedge} (z[0, 3], z[2, 3] \\
& , z[2, 4], z[5, 5], z[5, 6], z[0, 7]) - 200093/38700 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[\\
& 0, 6], z[5, 7]) + 7183/58050 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[6, 6], z[1, 7]) - 7916/ \\
& 1935 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[4, 6], z[6, 7]) - 305726/17415 * \&^{\wedge} (z[0, 3], \\
& z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) - 138377/541800 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[\\
& 0, 5], z[0, 6], z[7, 7]) - 2243/258 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[5, 7]) - \\
& 275852/29025 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) + 19114/5805 * \&^{\wedge} (z \\
& [0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) + 247/3225 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z \\
& [2, 5], z[0, 6], z[6, 7]) + 1089/860 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[5, 7]) + \\
& 19389/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) - 94174/67725 * \&^{\wedge} (z[\\
& 0, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) + 23989/1935 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], \\
& z[4, 5], z[3, 6], z[2, 7]) - 1/7 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[2, 6], z[7, 7]) + \\
& 109313/270900 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[6, 6], z[0, 7]) - 48529/1935 * \&^{\wedge} (\\
& z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[2, 7]) + 26149/2580 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4 \\
&], z[1, 5], z[5, 6], z[3, 7]) - 105019/11610 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z \\
& [1, 7]) - 11458/645 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) + 230639/29025 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 89896/5805 * \&^{\wedge} (z[0, 3], z[2, 3], \\
& z[1, 4], z[4, 5], z[3, 6], z[4, 7]) - 70729/203175 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[4, 5], z[1 \\
& , 6], z[7, 7]) - 73988/5805 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[4, 7]) + 63562/ \\
& 5805 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[4, 7]) + 38698/5805 * \&^{\wedge} (z[1, 3], z[\\
& 3, 3], z[1, 4], z[3, 5], z[0, 6], z[6, 7]) - 1344/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[1 \\
& , 6], z[6, 7]) + 2/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[2, 6], z[6, 7]) - 391/774 * \&^{\wedge} (z
\end{aligned}$$

$[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 7]) + 9452/9675 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[3, 6], z[1, 7]) + 14777/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 6], z[5, 7]) - 26464/1161 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[3, 6], z[3, 7]) - 190378/67725 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[0, 7]) - 31135/1548 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[2, 6], z[5, 7]) + 8429/1290 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) - 167/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 164141/38700 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) + 6849/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) + 10939/23220 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[4, 7]) + 336089/406350 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[7, 7]) + 53174/5805 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) + 2849/5805 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[6, 7]) - 114398/9675 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[5, 7]) - 191299/1625400 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[7, 7]) - 24731/6450 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[5, 7]) + 15796/9675 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + 27251/3870 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) - 7183/58050 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 7]) + 16769/2150 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[1, 7]) + 51017/19350 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) + 18074/5805 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) - 2816/129 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[4, 7]) + 2209/258 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[3, 7]) + 7771/3870 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) - 92156/9675 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) + 2054/2835 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) - 59108/1935 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 6], z[5, 7]) + 2243/258 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7]) + 360596/203175 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[1, 6], z[7, 7]) - 114736/5805 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[1, 7]) - 32056/5805 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) + 1397/129 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) + 149353/15480 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) + 22043/5805 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 7]) + 1600/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[3, 7]) + 88445/4644 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[3, 7]) - 55457/325080 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 6], z[7, 7]) - 19114/5805 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 7]) + 405/602 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[0, 7]) + 21903/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) - 8065/2322 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[6, 6], z[4, 7]) + 33061/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) - 31781/3870 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) + 39737/54180 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[0, 7]) - 332764/17415 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) - 18079/3870 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 7]) + 286469/135450 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) - 33122/40635 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[4, 6], z[0, 7]) + 14126/1935 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[3, 6], z[3, 7]) - 10478/5805 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[1, 6], z[6, 7]) - 46004/1935 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7]) - 39178/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[2, 7]) - 3200/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[3, 7]) + 1226/1075 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) - 12578/8127 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) - 7427/645 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) + 2111/774 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) - 210286/5805 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[4, 6], z[3, 7]) - 39737/54180 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[7, 7]) - 69521/13545 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[0, 7]) - 9385/10836 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[0, 7]) + 9364/5805 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[4, 7]) - 35707/9675 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 7]) - 20731/6450 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[1, 7]) + 107429/29025 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) - 37256/203175 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[1, 6], z[7, 7]) - 1216/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[2, 7]) - 4411/774 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 680297/54180 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) - 112123/5805 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[3, 7]) + 391/774 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[3, 7]) + 17399/1075 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[6, 6], z[2, 7]) + 113329/81270 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) + 14059/15480 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) + 3200/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[4, 7]) - 45469/11610 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[4, 7]) + 2966/129 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[5, 6], z[3, 7]) - 52498/13545 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) - 76201/270900 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) + 264289/116100 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[4, 7]) - 149353/15480 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[4, 7]) - 11081/3225 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[1, 7]) + 48529/1935 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[4, 6], z[5, 7]) + 19018/3225 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) - 23989/1935 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 6], z[5, 7]) + 320881/29025 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[5, 6], z[1, 7]) - 79124/5805 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5]$

$$\begin{aligned}
&], z[1, 6], z[3, 7]) + 23692/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[2, 7]) + \\
&3361/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[3, 7]) + 887/387 * \&^{\wedge}(z[0, 3], z \\
&[1, 3], z[3, 4], z[4, 5], z[4, 6], z[2, 7]) - 31336/5805 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5] \\
&, z[3, 6], z[3, 7]) - 13739/19350 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[1, 7]) + \\
&10797/2150 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) + 202703/58050 * \&^{\wedge}(z \\
&[2, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[3, 7]) - 56254/9675 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4] \\
&, z[2, 5], z[6, 6], z[1, 7]) - 24212/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[5, \\
&7]) + 35651/3870 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[2, 7]) + 3034/3225 * \&^{\wedge}(\\
&z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) - 9412/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], \\
&z[1, 5], z[5, 6], z[4, 7]) + 17818/9675 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7] \\
&)- 1/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[5, 7]) - 5048/3225 * \&^{\wedge}(z[2, 3], z \\
&[3, 3], z[0, 4], z[1, 5], z[6, 6], z[2, 7]) + 84443/19350 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5] \\
&], z[5, 6], z[2, 7]) + 11081/3225 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) + \\
&67519/77400 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) - 6497/2580 * \&^{\wedge}(z[1 \\
&, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) + 100346/5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], \\
&z[1, 5], z[5, 6], z[3, 7]) - 557257/203175 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[\\
&7, 7]) + 8086/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[2, 7]) - 488513/11610 * \\
&\&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[3, 7]) - 3233/19350 * \&^{\wedge}(z[0, 3], z[2, 3], \\
&z[3, 4], z[4, 5], z[0, 6], z[5, 7]) - 42751/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6] \\
&], z[2, 7]) - 40316/29025 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[1, 6], z[6, 7]) - 2054/ \\
&2835 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) + 90968/67725 * \&^{\wedge}(z[1, 3], z \\
&[2, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) + 1211/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], \\
&z[1, 6], z[5, 7]) + 41141/29025 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) - \\
&28426/1935 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) - 549361/812700 * \&^{\wedge}(\\
&z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[1, 6], z[7, 7]) + 42049/6450 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4] \\
&, z[0, 5], z[5, 6], z[6, 7]) + 394481/23220 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[\\
&6, 7]) + 12701/4300 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[5, 7]) + 58207/19350 * \\
&\&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) - 20332/645 * \&^{\wedge}(z[0, 3], z[2, 3], z \\
&[2, 4], z[3, 5], z[5, 6], z[2, 7]) + 3037/7740 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], \\
&z[5, 7]) - 44497/67725 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 6], z[7, 7]) - 413323/ \\
&812700 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[0, 7]) - 28231/696600 * \&^{\wedge}(z[0, 3] \\
&], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) + 87911/29025 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[\\
&5, 5], z[4, 6], z[1, 7]) + 87703/5805 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[4, 6], z[3, 7]) \\
&+ 208847/58050 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[6, 7]) + 34012/5805 * \&^{\wedge}(\\
&z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[3, 7]) - 49829/2150 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4] \\
&], z[5, 5], z[2, 6], z[2, 7]) - 5679/2150 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[0, 6], z[6, \\
&7]) - 64261/3870 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[2, 7]) - 66119/7740 * \&^{\wedge} \\
&(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 7]) - 571/1935 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4] \\
&, z[3, 5], z[4, 6], z[4, 7]) - 405/602 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[5, 6], z[7, 7]) \\
&- 1981/9675 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[2, 7]) - 9368/1935 * \&^{\wedge}(z[0, \\
&3], z[1, 3], z[1, 4], z[4, 5], z[3, 6], z[5, 7]) + 777/215 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5] \\
&], z[4, 6], z[4, 7]) + 213952/22575 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) - \\
&230639/29025 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) + 222163/13545 * \&^{\wedge} \\
&(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) + 52109/23220 * \&^{\wedge}(z[0, 3], z[1, 3], z[4 \\
&, 4], z[2, 5], z[6, 6], z[1, 7]) - 203396/5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], \\
&z[4, 7]) + 1127/9675 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) + 379/3870 * \\
&\&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[2, 7]) + 18614/1935 * \&^{\wedge}(z[0, 3], z[2, 3], \\
&z[2, 4], z[1, 5], z[5, 6], z[4, 7]) - 1417/23220 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6] \\
&], z[3, 7]) + 6941/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[0, 6], z[6, 7]) + 157574/ \\
&5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[3, 7]) - 87703/5805 * \&^{\wedge}(z[2, 3], z[\\
&3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 7]) - 247/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[\\
&6, 6], z[1, 7]) + 9028/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[2, 7]) + 4411/ \\
&774 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) + 413323/812700 * \&^{\wedge}(z[0, 3], \\
&z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[7, 7]) - 42049/6450 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[5, 7]) - \\
&61669/162540 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) - 1807/3870 * \&^{\wedge}(z[\\
&0, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) + 14381/23220 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4] \\
&, z[1, 5], z[4, 6], z[4, 7]) + 2/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) - \\
&\&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[2, 6], z[6, 7]) + \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[3, \\
&5], z[4, 6], z[1, 7]) - 128/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[6, 6], z[5, 7]) - \\
&150688/9675 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[5, 7]) - 1953737/812700 * \\
&\&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[7, 7]) - 1253/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z \\
&[4, 4], z[2, 5], z[2, 6], z[1, 7]) - 6548/1935 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], \\
&z[3, 7]) - 9452/9675 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[6, 7]) + \&^{\wedge}(z[2, 3], \\
&z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[1, 7]) - 176963/19350 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1 \\
&, 5], z[6, 6], z[2, 7]) + 621/430 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[3, 7]) - \\
&857806/203175 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) - 4222/1935 * \&^{\wedge}(z \\
&[0, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) + 1807/3870 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4],
\end{aligned}$$

$$\begin{aligned}
& z[0,5], z[6,6], z[5,7]) - 143914/29025 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[5,5], z[4,6], z[1,7]) \\
& + 71324/29025 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,5], z[1,6], z[6,7]) - 18614/1935 * \\
& \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4,5], z[1,6], z[3,7]) + 10396/17415 * \&^{\wedge} (z[0,3], z[3,3], \\
& z[1,4], z[3,5], z[6,6], z[1,7]) + 9017/2580 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4,5], z[0,6], \\
& z[4,7]) - 113329/81270 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[4,5], z[4,6], z[0,7]) - 35686/ \\
& 1935 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[3,5], z[0,6], z[3,7]) + 3254/1935 * \&^{\wedge} (z[1,3], z[2,3], \\
& z[0,4], z[2,5], z[5,6], z[4,7]) + 304469/38700 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[1,5], \\
& z[0,6], z[6,7]) - 71324/29025 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[1,5], z[5,6], z[1,7]) + \\
& 549361/812700 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,5], z[5,6], z[0,7]) - 7969/9675 * \&^{\wedge} (z[2,3], \\
& z[3,3], z[3,4], z[5,5], z[0,6], z[1,7]) - 27107/11610 * \&^{\wedge} (z[2,3], z[3,3], z[4,4], \\
& z[1,5], z[1,6], z[3,7]) - 110717/5805 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,5], z[3,6], z[6,7]) \\
& + 357319/232200 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[1,5], z[6,6], z[1,7]) - 360596/ \\
& 203175 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,5], z[5,6], z[0,7]) + 26464/1161 * \&^{\wedge} (z[2,3], \\
& z[3,3], z[0,4], z[2,5], z[3,6], z[4,7]) + 332764/17415 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[1,5], \\
& z[3,6], z[3,7]) + 255911/135450 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[4,5], z[6,6], z[0,7]) \\
& + 71/3870 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[1,5], z[3,6], z[3,7]) - 42337/13545 * \&^{\wedge} (z[0,3], \\
& z[2,3], z[0,4], z[2,5], z[3,6], z[7,7]) + 2816/129 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[3,5], \\
& z[1,6], z[3,7]) - 34012/5805 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,5], z[4,6], z[4,7]) - \\
& 50527/38700 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[5,5], z[0,6], z[3,7]) + 105019/11610 * \&^{\wedge} \\
& (z[0,3], z[1,3], z[0,4], z[4,5], z[3,6], z[6,7]) + 53543/46440 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], \\
& z[4,5], z[6,6], z[3,7]) + 42337/13545 * \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[3,5], z[3,6], \\
& z[0,7]) - 144877/54180 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4,5], z[4,6], z[0,7]) + 4253/9675 \\
& * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[5,5], z[1,6], z[1,7]) + 64/387 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], \\
& z[0,5], z[3,6], z[6,7]) - 207883/27090 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,5], z[2,6], \\
& z[7,7]) + 27107/11610 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,5], z[5,6], z[4,7]) - 31982/ \\
& 9675 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,5], z[6,6], z[2,7]) - 36677/2580 * \&^{\wedge} (z[0,3], z[1,3], \\
& z[0,4], z[4,5], z[4,6], z[5,7]) - 3939/1075 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[0,5], z[6,6], \\
& z[4,7]) + 1673/129 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[0,5], z[4,6], z[6,7]) + 275201/ \\
& 46440 * \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[0,5], z[2,6], z[4,7]) - 29992/8127 * \&^{\wedge} (z[2,3], z[3,3], \\
& z[3,4], z[2,5], z[4,6], z[0,7]) - 126371/5805 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[5,5], \\
& z[2,6], z[3,7]) - 53543/46440 * \&^{\wedge} (z[2,3], z[3,3], z[4,4], z[1,5], z[0,6], z[4,7]) + \\
& 23006/3225 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,5], z[5,6], z[2,7]) - 8086/645 * \&^{\wedge} (z[1,3], \\
& z[3,3], z[2,4], z[3,5], z[0,6], z[5,7]) - 221749/15480 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,5], \\
& z[4,6], z[3,7]) + \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,5], z[3,6], z[6,7]) - 2/3 * \&^{\wedge} (z[0,3], \\
& z[3,3], z[1,4], z[3,5], z[2,6], z[5,7]) - 38698/5805 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], \\
& z[2,5], z[6,6], z[1,7]) + 1953737/812700 * \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[1,5], z[5,6], \\
& z[0,7]) - 87911/29025 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[0,5], z[2,6], z[6,7]) - 2849/5805 \\
& * \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[1,5], z[4,6], z[1,7]) + 20731/1935 * \&^{\wedge} (z[0,3], z[1,3], \\
& z[0,4], z[3,5], z[5,6], z[5,7]) + 37033/81270 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[2,5], z[0,6], \\
& z[7,7]) - 146477/45150 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[1,5], z[6,6], z[0,7]) - 23006/ \\
& 3225 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[3,5], z[1,6], z[5,7]) - 13096/1935 * \&^{\wedge} (z[2,3], z[3,3], \\
& z[1,4], z[2,5], z[3,6], z[3,7]) + 4805/774 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[1,5], z[5,6], \\
& z[3,7]) - 680297/541800 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[1,5], z[6,6], z[0,7]) - \\
& 1418/645 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[1,5], z[5,6], z[6,7]) - 304469/38700 * \&^{\wedge} (z[0,3], \\
& z[1,3], z[2,4], z[4,5], z[6,6], z[1,7]) + 1877/645 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[4,5], \\
& z[1,6], z[2,7]) - 100346/5805 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[4,5], z[1,6], z[4,7]) \\
& + 12682/40635 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[0,5], z[3,6], z[7,7]) + 138377/541800 * \\
& \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[5,5], z[6,6], z[0,7]) + 3958/1935 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], \\
& z[2,5], z[4,6], z[6,7]) + 16024/1935 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,5], z[6,6], \\
& z[1,7]) - 6047/29025 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[0,5], z[6,6], z[2,7]) + 2134/215 * \\
& \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,5], z[5,6], z[5,7]) - 52109/23220 * \&^{\wedge} (z[2,3], z[3,3], \\
& z[0,4], z[3,5], z[0,6], z[6,7]) + 17299/232200 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[5,5], z[6,6], \\
& z[1,7]) - 49829/1935 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,5], z[4,6], z[4,7]) - 22184/ \\
& 9675 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,5], z[0,6], z[5,7]) - 385607/19350 * \&^{\wedge} (z[2,3], \\
& z[3,3], z[0,4], z[2,5], z[5,6], z[2,7]) + 39803/67725 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[5,5], \\
& z[5,6], z[0,7]) + 49829/2150 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[0,5], z[4,6], z[5,7]) + \\
& 61666/9675 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[0,5], z[5,6], z[5,7]) + 112123/5805 * \&^{\wedge} (z[0,3], \\
& z[2,3], z[0,4], z[4,5], z[4,6], z[4,7]) + 199592/9675 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], \\
& z[5,5], z[2,6], z[2,7]) - 8179/3870 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[5,5], z[3,6], z[3,7]) \\
& - 264289/116100 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[0,5], z[5,6], z[3,7]) + 39002/9675 * \\
& \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[0,5], z[1,6], z[5,7]) + 3059/1161 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], \\
& z[1,5], z[1,6], z[6,7]) + 35686/1935 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[2,5], z[6,6], \\
& z[4,7]) + 44968/9675 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[0,5], z[1,6], z[6,7]) + 571/1935 * \\
& \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[2,5], z[2,6], z[3,7]) + 210286/5805 * \&^{\wedge} (z[2,3], z[3,3], \\
& z[0,4], z[3,5], z[2,6], z[4,7]) - 222163/13545 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[1,5], z[2,6], \\
& z[7,7]) - 16024/1935 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[2,5], z[0,6], z[6,7]) - 12679/ \\
& 1720 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,5], z[4,6], z[1,7]) - 27478/29025 * \&^{\wedge} (z[1,3], z[3,3], \\
& z[1,4], z[0,5], z[6,6], z[3,7]) - 1297/645 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[1,5], z[
\end{aligned}$$

$[4, 6], z[5, 7]) + 13759/54180 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[0, 7]) - 2293/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[4, 7]) - \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[2, 6], z[6, 7]) + 26074/5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[1, 7]) - 32458/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[3, 7]) - 320881/29025 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[6, 7]) + 16229/1290 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) + 10553/258 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[2, 7]) - 19769/3870 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) - 19777/19350 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[1, 6], z[3, 7]) - 9058/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[5, 7]) - 5584/1505 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[7, 7]) - 73751/3870 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[4, 6], z[3, 7]) - 18074/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) - 183929/67725 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[0, 7]) - 10213/860 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[2, 6], z[5, 7]) + 40007/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[3, 6], z[4, 7]) + 4612/1075 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[2, 7]) - 462208/29025 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[3, 7]) - 3361/387 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[4, 7]) + 17884/3225 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) + 13564/7525 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[7, 7]) - 1921/387 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[2, 7]) + 9368/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[2, 7]) - 63562/5805 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[3, 7]) + 9787/9675 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[6, 7]) + 14656/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[1, 7]) - 51377/3096 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[2, 7]) - 621/430 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[4, 7]) + 26491/2150 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[2, 7]) - 4/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[1, 7]) - 20731/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[2, 7]) + 14629/9675 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[1, 7]) - 1127/9675 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[5, 7]) + 144877/54180 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[7, 7]) - 997312/203175 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[7, 7]) - 2829/860 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) + 1981/9675 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[5, 7]) - 16931/2322 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[2, 6], z[6, 7]) + 21903/2150 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, 7]) - 107429/29025 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) - 44968/9675 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 51377/3096 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[5, 7]) - 216167/58050 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[6, 7]) - 15503/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[5, 7]) - 1667/350 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) - 771161/23220 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[4, 7]) + 18769/12900 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) + 8179/3870 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) + 11458/645 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) - 61063/7740 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[3, 7]) - 30296/9675 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[5, 7]) + 30811/3225 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) + 60898/29025 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[3, 7]) - 14059/15480 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - 379/3870 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[6, 6], z[5, 7]) + 20731/6450 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[0, 6], z[6, 7]) - 23924/13545 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 6], z[0, 7]) - 275201/46440 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[3, 7]) - 67519/77400 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) - 6849/172 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) - 143861/11610 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[1, 7]) + 7474/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7]) + 233206/9675 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[1, 7]) + 79124/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) - 318373/135450 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[0, 6], z[7, 7]) + 92156/9675 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[1, 6], z[6, 7]) + 2569/12900 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[6, 7]) - 2 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 6], z[2, 7]) - \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[1, 7]) + 10819/1290 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[1, 7]) - 208847/58050 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[2, 6], z[7, 7]) - 84443/19350 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[5, 7]) - 310739/5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[3, 7]) + 15503/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[2, 7]) + 66473/23220 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 7]) + 55457/325080 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[0, 7]) + 469919/1625400 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[0, 7]) + 11503/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[2, 6], z[5, 7]) - 4805/774 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[4, 7]) + 4/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[3, 6], z[6, 7]) + 19988/645 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) + 17309/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 7]) - 115583/27090 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[0, 7]) + 8344/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 7]) + 97364/5805 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[3, 7]) - 2111/774 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 7]) - 5182/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[2, 7]) + 110717/5805 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[1$

,7]) + 4418/387*'^'(z[0,3],z[3,3],z[3,4],z[3,5],z[1,6],z[4,7]) + 304238/203175*'^'(z[2,3],z[3,3],z[1,4],z[0,5],z[1,6],z[7,7]) - 69848/29025*'^'(z[1,3],z[3,3],z[4,4],z[0,5],z[5,6],z[1,7]) + 324499/232200*'^'(z[0,3],z[1,3],z[4,4],z[0,5],z[6,6],z[3,7]) + 9377/1290*'^'(z[0,3],z[3,3],z[1,4],z[1,5],z[6,6],z[3,7]) + 14929/5805*'^'(z[2,3],z[3,3],z[0,4],z[1,5],z[2,6],z[6,7]) + 40316/29025*'^'(z[2,3],z[3,3],z[3,4],z[0,5],z[5,6],z[1,7]) + 8411/2150*'^'(z[1,3],z[2,3],z[2,4],z[0,5],z[6,6],z[3,7]) + 1344/43*'^'(z[1,3],z[2,3],z[2,4],z[3,5],z[5,6],z[1,7]) - 777/215*'^'(z[0,3],z[3,3],z[4,4],z[2,5],z[2,6],z[3,7]) + 6849/172*'^'(z[1,3],z[2,3],z[2,4],z[1,5],z[2,6],z[6,7]) - 3037/7740*'^'(z[1,3],z[3,3],z[4,4],z[4,5],z[0,6],z[2,7]) - 39002/9675*'^'(z[0,3],z[1,3],z[1,4],z[5,5],z[5,6],z[2,7]) + 16931/2322*'^'(z[2,3],z[3,3],z[3,4],z[1,5],z[4,6],z[1,7]) + 132308/13545*'^'(z[1,3],z[2,3],z[0,4],z[1,5],z[3,6],z[7,7]) - 38527/9675*'^'(z[0,3],z[1,3],z[3,4],z[0,5],z[4,6],z[6,7]) - 16769/2150*'^'(z[0,3],z[2,3],z[2,4],z[4,5],z[0,6],z[6,7]) - 1397/129*'^'(z[1,3],z[2,3],z[4,4],z[2,5],z[1,6],z[4,7]) - 4997/129*'^'(z[1,3],z[2,3],z[3,4],z[1,5],z[2,6],z[5,7]) - 3121/7560*'^'(z[2,3],z[3,3],z[4,4],z[1,5],z[4,6],z[0,7]) + 19982/5805*'^'(z[1,3],z[3,3],z[1,4],z[1,5],z[5,6],z[3,7]) + 135743/135450*'^'(z[0,3],z[2,3],z[0,4],z[0,5],z[5,6],z[7,7]) - 157574/5805*'^'(z[0,3],z[1,3],z[1,4],z[5,5],z[3,6],z[4,7]) - 20728/1161*'^'(z[0,3],z[3,3],z[2,4],z[2,5],z[3,6],z[4,7]) - 9787/9675*'^'(z[0,3],z[2,3],z[1,4],z[5,5],z[5,6],z[1,7]) + 32458/1935*'^'(z[0,3],z[2,3],z[2,4],z[2,5],z[4,6],z[4,7]) + 4/3*'^'(z[1,3],z[3,3],z[4,4],z[2,5],z[3,6],z[1,7]) - 127421/15480*'^'(z[0,3],z[3,3],z[4,4],z[1,5],z[4,6],z[2,7]) - 3020/387*'^'(z[0,3],z[1,3],z[1,4],z[3,5],z[6,6],z[3,7]) + 718/129*'^'(z[0,3],z[3,3],z[0,4],z[2,5],z[3,6],z[6,7]) + 1/7*'^'(z[1,3],z[3,3],z[3,4],z[3,5],z[4,6],z[0,7]) + 6047/29025*'^'(z[0,3],z[3,3],z[1,4],z[5,5],z[0,6],z[5,7]) + 49829/1935*'^'(z[2,3],z[3,3],z[2,4],z[2,5],z[2,6],z[3,7]) + 62137/6450*'^'(z[2,3],z[3,3],z[2,4],z[0,5],z[2,6],z[5,7]) + 203396/5805*'^'(z[0,3],z[1,3],z[3,4],z[2,5],z[5,6],z[3,7]) + 12046/387*'^'(z[0,3],z[1,3],z[4,4],z[3,5],z[4,6],z[2,7]) + 179884/9675*'^'(z[2,3],z[3,3],z[1,4],z[2,5],z[5,6],z[1,7]) + 314324/67725*'^'(z[1,3],z[2,3],z[1,4],z[5,5],z[5,6],z[0,7]) + 59324/5805*'^'(z[2,3],z[3,3],z[3,4],z[2,5],z[1,6],z[3,7]) + 150688/9675*'^'(z[0,3],z[1,3],z[3,4],z[5,5],z[3,6],z[2,7]) + 133451/38700*'^'(z[0,3],z[3,3],z[4,4],z[0,5],z[5,6],z[2,7]) - 336089/406350*'^'(z[1,3],z[3,3],z[1,4],z[5,5],z[4,6],z[0,7]) - 164141/38700*'^'(z[0,3],z[3,3],z[2,4],z[5,5],z[0,6],z[4,7]) - 2/3*'^'(z[1,3],z[3,3],z[3,4],z[2,5],z[4,6],z[1,7]) + 2266/135*'^'(z[1,3],z[3,3],z[1,4],z[4,5],z[4,6],z[1,7]) + 42751/1935*'^'(z[1,3],z[3,3],z[0,4],z[1,5],z[4,6],z[5,7]) - 15049/17415*'^'(z[0,3],z[3,3],z[4,4],z[0,5],z[3,6],z[4,7]) + 22184/9675*'^'(z[0,3],z[1,3],z[3,4],z[2,5],z[6,6],z[2,7]) + 36677/2580*'^'(z[2,3],z[3,3],z[4,4],z[1,5],z[2,6],z[2,7]) + 1/4*'^'(z[1,3],z[2,3],z[0,4],z[3,5],z[2,6],z[6,7]) - 189667/406350*'^'(z[0,3],z[2,3],z[4,4],z[2,5],z[6,6],z[0,7]) - 4612/1075*'^'(z[0,3],z[1,3],z[3,4],z[5,5],z[0,6],z[5,7]) + 832/129*'^'(z[0,3],z[3,3],z[2,4],z[2,5],z[5,6],z[2,7]) - 58489/203175*'^'(z[0,3],z[1,3],z[1,4],z[5,5],z[0,6],z[7,7]) - 13012/67725*'^'(z[2,3],z[3,3],z[3,4],z[5,5],z[1,6],z[0,7]) - 61666/9675*'^'(z[2,3],z[3,3],z[1,4],z[5,5],z[1,6],z[2,7]) + 1297/645*'^'(z[1,3],z[2,3],z[0,4],z[2,5],z[4,6],z[5,7]) + 9058/1935*'^'(z[0,3],z[2,3],z[4,4],z[3,5],z[3,6],z[2,7]) - 8344/1075*'^'(z[1,3],z[3,3],z[1,4],z[5,5],z[3,6],z[1,7]) + 27629/38700*'^'(z[0,3],z[3,3],z[0,4],z[4,5],z[5,6],z[2,7]) + 2426/5805*'^'(z[1,3],z[3,3],z[0,4],z[3,5],z[3,6],z[4,7]) + 16174/1075*'^'(z[1,3],z[3,3],z[2,4],z[0,5],z[3,6],z[5,7]) - 16229/1290*'^'(z[1,3],z[2,3],z[2,4],z[1,5],z[4,6],z[4,7]) - 1226/1075*'^'(z[0,3],z[3,3],z[1,4],z[0,5],z[4,6],z[6,7]) - 31232/9675*'^'(z[0,3],z[2,3],z[4,4],z[1,5],z[5,6],z[2,7]) - 997/215*'^'(z[1,3],z[2,3],z[0,4],z[2,5],z[6,6],z[3,7]) - 4418/387*'^'(z[0,3],z[3,3],z[2,4],z[2,5],z[4,6],z[3,7]) - 10744/3225*'^'(z[2,3],z[3,3],z[2,4],z[1,5],z[1,6],z[5,7]) + 39178/3225*'^'(z[1,3],z[3,3],z[3,4],z[2,5],z[0,6],z[5,7]) - 15758/13545*'^'(z[1,3],z[3,3],z[2,4],z[3,5],z[5,6],z[0,7]) + 1/2*'^'(z[1,3],z[3,3],z[3,4],z[3,4],z[1,5],z[4,6],z[2,7]) + 19559/7740*'^'(z[0,3],z[3,3],z[4,4],z[3,5],z[0,6],z[4,7]) + 12679/1720*'^'(z[0,3],z[1,3],z[4,4],z[1,5],z[2,6],z[6,7]) - 97364/5805*'^'(z[1,3],z[3,3],z[3,4],z[0,5],z[3,6],z[4,7]) - 10819/1290*'^'(z[0,3],z[1,3],z[2,4],z[1,5],z[4,6],z[6,7]) - 152357/135450*'^'(z[0,3],z[3,3],z[4,4],z[2,5],z[5,6],z[0,7]) - 5432/645*'^'(z[0,3],z[3,3],z[3,4],z[2,5],z[1,6],z[5,7]) + 18488/1161*'^'(z[1,3],z[3,3],z[4,4],z[2,5],z[1,6],z[3,7]) - 8411/2150*'^'(z[1,3],z[2,3],z[2,4],z[5,5],z[0,6],z[4,7]) - 718/301*'^'(z[1,3],z[3,3],z[3,4],z[4,5],z[3,6],z[0,7]) - 8347/1548*'^'(z[1,3],z[3,3],z[2,4],z[0,5],z[2,6],z[6,7]) + 7916/1935*'^'(z[2,3],z[3,3],z[3,4],z[3,5],z[2,6],z[1,7]) + 176963/19350*'^'(z[0,3],z[3,3],z[2,4],z[4,5],z[0,6],z[5,7]) - 14297/6450*'^'(z[1,3],z[3,3],z[0,4],z[5,5],z[3,6],z[2,7]) - 47992/5805*'^'(z[0,3],z[3,3],z[3,4],z[1,5],z[4,6],z[3,7]) - 68224/9675*'^'(z[0,3],z[2,3],z[1,4],z[0,5],z[5,6],z[6,7]) + 10744/3225*'^'(z[0,3],z[1,3],z[2,4],z[4,5],z[5,6],z[2,7]) - 213952/22575*'^'(z[1,3],z[2,3],z[2,4],z[1,5],z[1,6],z[7,7]) - 5188/1935*'^'(z[0,3],z[2,3],z[3,4],z[4,5],z[3,6],z[2,7]) + 76201/270900*'^'(z[0,3],z[3,3],z[4,4],z[5,5],z[2,6],z[0,7]) - 27527/

609525*'^'(z[0,3],z[3,3],z[4,4],z[0,5],z[0,6],z[7,7])-32327/34830*'^'(z[0,3],z[3,3],z[1,4],z[4,5],z[0,6],z[6,7])+15049/17415*'^'(z[0,3],z[3,3],z[0,4],z[5,5],z[3,6],z[3,7])-8429/1290*'^'(z[1,3],z[2,3],z[4,4],z[1,5],z[4,6],z[2,7])-\ 10322/3225*'^'(z[0,3],z[2,3],z[4,4],z[1,5],z[1,6],z[6,7])+58489/203175*'^'(z[2,3],z[3,3],z[3,4],z[0,5],z[6,6],z[0,7])+35707/9675*'^'(z[0,3],z[2,3],z[1,4],z[0,5],z[6,6],z[5,7])+32327/34830*'^'(z[0,3],z[3,3],z[3,4],z[1,5],z[6,6],z[1,7])+7288/1935*'^'(z[1,3],z[3,3],z[4,4],z[3,5],z[0,6],z[3,7])-17181/2150*'^'(z[0,3],z[2,3],z[2,4],z[4,5],z[5,6],z[1,7])+69848/29025*'^'(z[0,3],z[2,3],z[0,4],z[5,5],z[1,6],z[6,7])+28129/2322*'^'(z[0,3],z[3,3],z[4,4],z[2,5],z[4,6],z[1,7])+26744/1935*'^'(z[0,3],z[1,3],z[2,4],z[1,5],z[6,6],z[4,7])-97601/25800*'^'(z[0,3],z[1,3],z[4,4],z[1,5],z[6,6],z[2,7])+2293/387*'^'(z[0,3],z[2,3],z[2,4],z[5,5],z[2,6],z[3,7])+2116/315*'^'(z[0,3],z[1,3],z[2,4],z[1,5],z[3,6],z[7,7])-20807/11610*'^'(z[2,3],z[3,3],z[1,4],z[4,5],z[0,6],z[4,7])-14629/9675*'^'(z[0,3],z[2,3],z[1,4],z[5,5],z[0,6],z[6,7])-869881/162540*'^'(z[1,3],z[3,3],z[4,4],z[2,5],z[4,6],z[0,7])+10322/3225*'^'(z[1,3],z[3,3],z[0,4],z[4,5],z[5,6],z[1,7])-105454/5805*'^'(z[0,3],z[1,3],z[3,4],z[2,5],z[4,6],z[4,7])+953/1050*'^'(z[0,3],z[1,3],z[2,4],z[0,5],z[4,6],z[7,7])+6791/1935*'^'(z[0,3],z[3,3],z[0,4],z[5,5],z[2,6],z[4,7])-40007/1935*'^'(z[2,3],z[3,3],z[2,4],z[1,5],z[3,6],z[3,7])-38467/3225*'^'(z[1,3],z[2,3],z[3,4],z[3,5],z[0,6],z[5,7])+1594/3225*'^'(z[1,3],z[3,3],z[4,4],z[5,5],z[0,6],z[1,7])-62137/6450*'^'(z[0,3],z[1,3],z[2,4],z[5,5],z[4,6],z[2,7])+8603/645*'^'(z[0,3],z[3,3],z[3,4],z[0,5],z[4,6],z[4,7])-10797/2150*'^'(z[0,3],z[3,3],z[2,4],z[0,5],z[4,6],z[5,7])-68/15*'^'(z[0,3],z[1,3],z[2,4],z[1,5],z[5,6],z[5,7])+73988/5805*'^'(z[0,3],z[2,3],z[3,4],z[4,5],z[2,6],z[3,7])-21903/4300*'^'(z[1,3],z[2,3],z[2,4],z[4,5],z[0,6],z[5,7])+7427/645*'^'(z[1,3],z[2,3],z[3,4],z[4,5],z[0,6],z[4,7])+73744/3483*'^'(z[0,3],z[3,3],z[3,4],z[2,5],z[3,6],z[3,7])-641/387*'^'(z[1,3],z[3,3],z[3,4],z[3,5],z[0,6],z[4,7])+4876/387*'^'(z[0,3],z[1,3],z[1,4],z[1,5],z[5,6],z[6,7])+146477/45150*'^'(z[0,3],z[2,3],z[1,4],z[4,5],z[0,6],z[7,7])-14381/23220*'^'(z[2,3],z[3,3],z[0,4],z[4,5],z[2,6],z[3,7])+641/387*'^'(z[0,3],z[2,3],z[1,4],z[2,5],z[6,6],z[3,7])-3034/3225*'^'(z[1,3],z[2,3],z[0,4],z[5,5],z[1,6],z[5,7])+275852/29025*'^'(z[0,3],z[2,3],z[3,4],z[0,5],z[5,6],z[4,7])+47087/7525*'^'(z[1,3],z[3,3],z[2,4],z[5,5],z[3,6],z[0,7])-90029/67725*'^'(z[1,3],z[3,3],z[3,4],z[5,5],z[2,6],z[0,7])-64/387*'^'(z[0,3],z[3,3],z[2,4],z[5,5],z[3,6],z[1,7])-59561/7740*'^'(z[0,3],z[3,3],z[4,4],z[1,5],z[2,6],z[4,7])+997312/203175*'^'(z[0,3],z[2,3],z[3,4],z[5,5],z[4,6],z[0,7])+2571/1075*'^'(z[2,3],z[3,3],z[2,4],z[5,5],z[1,6],z[1,7])+2829/860*'^'(z[1,3],z[2,3],z[4,4],z[4,5],z[2,6],z[1,7])-8603/645*'^'(z[0,3],z[3,3],z[1,4],z[5,5],z[2,6],z[3,7])-86306/67725*'^'(z[2,3],z[3,3],z[1,4],z[2,5],z[6,6],z[0,7])+45469/11610*'^'(z[0,3],z[2,3],z[4,4],z[4,5],z[1,6],z[3,7])+649/1935*'^'(z[1,3],z[3,3],z[2,4],z[2,5],z[0,6],z[6,7])-46646/5805*'^'(z[0,3],z[2,3],z[3,4],z[5,5],z[1,6],z[3,7])-\ 47087/7525*'^'(z[0,3],z[2,3],z[2,4],z[0,5],z[3,6],z[7,7])+69521/13545*'^'(z[0,3],z[1,3],z[0,4],z[2,5],z[4,6],z[7,7])-40207/40635*'^'(z[0,3],z[3,3],z[0,4],z[1,5],z[3,6],z[7,7])+21631/1935*'^'(z[0,3],z[3,3],z[3,4],z[1,5],z[5,6],z[2,7])+125096/3225*'^'(z[2,3],z[3,3],z[1,4],z[2,5],z[1,6],z[5,7])-8788/9675*'^'(z[2,3],z[3,3],z[0,4],z[0,5],z[6,6],z[3,7])+85027/27090*'^'(z[2,3],z[3,3],z[1,4],z[4,5],z[4,6],z[0,7])-6849/215*'^'(z[1,3],z[2,3],z[2,4],z[0,5],z[3,6],z[6,7])-60898/29025*'^'(z[0,3],z[1,3],z[3,4],z[0,5],z[6,6],z[4,7])-26149/2580*'^'(z[2,3],z[3,3],z[0,4],z[4,5],z[1,6],z[4,7])-8179/1505*'^'(z[0,3],z[1,3],z[1,4],z[1,5],z[4,6],z[7,7])+19777/19350*'^'(z[2,3],z[3,3],z[0,4],z[0,5],z[5,6],z[4,7])+5432/645*'^'(z[0,3],z[3,3],z[1,4],z[3,5],z[5,6],z[2,7])+1179476/203175*'^'(z[1,3],z[3,3],z[3,4],z[2,5],z[5,6],z[0,7])+24731/6450*'^'(z[0,3],z[1,3],z[1,4],z[4,5],z[6,6],z[2,7])-5009/12900*'^'(z[1,3],z[2,3],z[0,4],z[5,5],z[0,6],z[6,7])+31744/67725*'^'(z[1,3],z[3,3],z[1,4],z[2,5],z[0,6],z[7,7])-\ 21631/1935*'^'(z[0,3],z[3,3],z[1,4],z[4,5],z[1,6],z[5,7])-220948/29025*'^'(z[0,3],z[2,3],z[3,4],z[5,5],z[3,6],z[1,7])-7897/6450*'^'(z[1,3],z[2,3],z[1,4],z[5,5],z[4,6],z[1,7])-66473/23220*'^'(z[0,3],z[2,3],z[0,4],z[4,5],z[5,6],z[3,7])-5711/2150*'^'(z[1,3],z[2,3],z[3,4],z[0,5],z[6,6],z[2,7])+869881/162540*'^'(z[0,3],z[2,3],z[0,4],z[3,5],z[2,6],z[7,7])-13759/54180*'^'(z[0,3],z[1,3],z[0,4],z[0,5],z[6,6],z[7,7])+50527/38700*'^'(z[1,3],z[3,3],z[0,4],z[0,5],z[6,6],z[4,7])+280537/406350*'^'(z[0,3],z[1,3],z[3,4],z[4,5],z[6,6],z[0,7])-17818/9675*'^'(z[0,3],z[3,3],z[1,4],z[2,5],z[6,6],z[2,7])-4418/387*'^'(z[0,3],z[3,3],z[1,4],z[2,5],z[5,6],z[3,7])-280537/406350*'^'(z[2,3],z[3,3],z[1,4],z[1,5],z[0,6],z[7,7])+19210/1161*'^'(z[0,3],z[3,3],z[0,4],z[3,5],z[3,6],z[5,7])-17399/1075*'^'(z[2,3],z[3,3],z[2,4],z[2,5],z[0,6],z[5,7])+21038/2709*'^'(z[1,3],z[2,3],z[3,4],z[2,5],z[6,6],z[0,7])-133451/38700*'^'(z[0,3],z[3,3],z[0,4],z[5,5],z[1,6],z[5,7])-8336/3225*'^'(z[1,3],z[3,3],z[1,4],z[4,5],z[0,6],z[5,7])+220948/29025*'^'(z[1,3],z[3,3],z[1,4],z[0,5],z[3,6],z[6,7])+12527/1290*'^'(z[1,3],z[2,3],

$$\begin{aligned}
& z[4,4], z[4,5], z[1,6], z[2,7]) - 220279/46440 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[5,5], z[2, \\
& , 6], z[6,7]) + 220279/46440 * \&^{\wedge} (z[2,3], z[3,3], z[4,4], z[0,5], z[4,6], z[1,7]) + 32056 \\
& /5805 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[2,5], z[1,6], z[6,7]) + 9385/10836 * \&^{\wedge} (z[0,3], z \\
& [1,3], z[0,4], z[5,5], z[1,6], z[7,7]) + 3233/19350 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[1,5] \\
& , z[6,6], z[2,7]) - 664/387 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,5], z[4,6], z[5,7]) + 31982/ \\
& 9675 * \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[1,5], z[0,6], z[5,7]) + 664/387 * \&^{\wedge} (z[1,3], z[3,3] \\
&], z[4,4], z[2,5], z[2,6], z[2,7]) - 85027/27090 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[1,5], z[\\
& 2,6], z[7,7]) - 132308/13545 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[4,5], z[3,6], z[0,7]) + 5188 \\
& /1935 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[1,5], z[3,6], z[5,7]) + 26192/5805 * \&^{\wedge} (z[1,3], z \\
& [3,3], z[1,4], z[3,5], z[3,6], z[3,7]) + 31336/5805 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[1,5] \\
& , z[3,6], z[4,7]) - 47461/5805 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,5], z[5,6], z[3,7]) - \ \\
& 1211/1935 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[2,5], z[5,6], z[2,7]) + 6699/2150 * \&^{\wedge} (z[1,3] \\
&], z[2,3], z[0,4], z[4,5], z[5,6], z[2,7]) + 27478/29025 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[\\
& 5,5], z[0,6], z[4,7]) + 8347/1548 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[5,5], z[4,6], z[1,7]) - \ \\
& 640/387 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[1,5], z[6,6], z[4,7]) - 19559/7740 * \&^{\wedge} (z[0,3] \\
& , z[3,3], z[0,4], z[2,5], z[6,6], z[3,7]) - 6941/3225 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[1,5] \\
&], z[6,6], z[1,7]) + 8336/3225 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[1,5], z[6,6], z[2,7]) + \\
& 1921/387 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[5,5], z[3,6], z[5,7]) - 25259/9675 * \&^{\wedge} (z[2,3] \\
&], z[3,3], z[1,4], z[1,5], z[5,6], z[2,7]) - 14929/5805 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[4 \\
& , 5], z[4,6], z[1,7]) + 114398/9675 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[5,5], z[2,6], z[2,7]) \\
& - 1297/645 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[3,5], z[2,6], z[2,7]) - 255911/135450 * \&^{\wedge} (z \\
& [1,3], z[3,3], z[2,4], z[1,5], z[0,6], z[7,7]) + 96637/11610 * \&^{\wedge} (z[2,3], z[3,3], z[1,4] \\
&], z[1,5], z[4,6], z[3,7]) + 97601/25800 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,5], z[0,6], z[\\
& 5,7]) - 27251/3870 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[4,5], z[0,6], z[3,7]) - 12682/40635 * \\
& ' \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[5,5], z[3,6], z[0,7]) - 59324/5805 * \&^{\wedge} (z[0,3], z[1,3], z[\\
& 1,4], z[1,4], z[3,5], z[5,6], z[4,7]) + 90029/67725 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[0,5], z[4, \\
& 6], z[7,7]) - 1600/43 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[2,5], z[1,6], z[4,7]) - 127139/5805 \\
& * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[1,5], z[2,6], z[3,7]) + 1667/350 * \&^{\wedge} (z[1,3], z[2,3], z \\
& [4,4], z[5,5], z[2,6], z[0,7]) + 7087/3225 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[5,5], z[1,6], \\
& z[3,7]) - 2855/1161 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,5], z[6,6], z[3,7]) + 31679/1935 * \\
& ' \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,5], z[3,6], z[5,7]) - 202703/58050 * \&^{\wedge} (z[0,3], z[1,3] \\
&], z[4,4], z[0,5], z[5,6], z[4,7]) + 5711/2150 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[5,5], z[0, \\
& 6], z[5,7]) + 46646/5805 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[0,5], z[5,6], z[4,7]) + 14297/ \\
& 6450 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[0,5], z[3,6], z[5,7]) - 440219/45150 * \&^{\wedge} (z[1,3], \\
& z[2,3], z[2,4], z[5,5], z[4,6], z[0,7]) - 314324/67725 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[0 \\
& , 5], z[1,6], z[7,7]) + 152357/135450 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,5], z[1,6], z[7,7] \\
&) + 13549/38700 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[0,5], z[1,6], z[6,7]) + 61669/162540 * \\
& ' \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,5], z[2,6], z[7,7]) - 5182/387 * \&^{\wedge} (z[0,3], z[2,3], z[\\
& 2,4], z[4,5], z[3,6], z[3,7]) - 2116/315 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[4,5], z[3,6], z[\\
& 0,7]) + 8788/9675 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[5,5], z[0,6], z[4,7]) - 887/387 * \&^{\wedge} (z \\
& [2,3], z[3,3], z[1,4], z[1,5], z[2,6], z[5,7]) - 3254/1935 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], \\
& z[3,5], z[1,6], z[3,7]) - 2317/58050 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[0,5], z[3,6], z[6,7] \\
&) + 191299/1625400 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,5], z[6,6], z[0,7]) + 997/215 * \&^{\wedge} \\
& (z[1,3], z[2,3], z[4,4], z[3,5], z[0,6], z[4,7]) + 557257/203175 * \&^{\wedge} (z[0,3], z[2,3], z \\
& [4,4], z[3,5], z[5,6], z[0,7]) + 126371/5805 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[0,5], z[4,6] \\
&], z[4,7]) - 4/3 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,5], z[3,6], z[6,7]) + 143861/11610 * \\
& ' \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[1,5], z[2,6], z[6,7]) + 9694/645 * \&^{\wedge} (z[0,3], z[2,3], z[\\
& 3,4], z[1,5], z[4,6], z[4,7]) - 37033/81270 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,5], z[6,6] \\
& , z[0,7]) - 69917/5805 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[1,5], z[5,6], z[3,7]) - 27629/ \\
& 38700 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[1,5], z[1,6], z[5,7]) - 2111/15480 * \&^{\wedge} (z[0,3], z \\
& [1,3], z[0,4], z[5,5], z[6,6], z[2,7]) - 3007/1548 * \&^{\wedge} (z[2,3], z[3,3], z[4,4], z[4,5], \\
& z[0,6], z[1,7]) + 2317/58050 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[5,5], z[3,6], z[1,7]) - \ \\
& 51017/19350 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[1,5], z[0,6], z[6,7]) + 56254/9675 * \&^{\wedge} (z[\\
& 0,3], z[2,3], z[3,4], z[3,5], z[0,6], z[6,7]) + 10478/5805 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], \\
& z[3,5], z[5,6], z[1,7]) + 462208/29025 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[5,5], z[1,6], z[4 \\
& , 7]) + 31781/3870 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[1,5], z[4,6], z[3,7]) - 9028/3225 * \&^{\wedge} \\
& (z[1,3], z[3,3], z[0,4], z[0,5], z[5,6], z[5,7]) - 89896/5805 * \&^{\wedge} (z[1,3], z[3,3], z[3, \\
& 4], z[1,5], z[3,6], z[3,7]) - 10939/23220 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[5,5], z[5,6], z \\
& [3,7]) + 440219/45150 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[0,5], z[2,6], z[7,7]) - 19988/645 * \\
& ' \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,5], z[5,6], z[2,7]) + 8819/4300 * \&^{\wedge} (z[0,3], z[1,3], z \\
& [4,4], z[0,5], z[4,6], z[5,7]) - 1179476/203175 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[3,5], z[\\
& 1,6], z[7,7]) + 20332/645 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[2,5], z[1,6], z[5,7]) + 31232/ \\
& 9675 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,5], z[1,6], z[5,7]) - 394481/23220 * \&^{\wedge} (z[0,3], \\
& z[2,3], z[4,4], z[3,5], z[4,6], z[1,7]) + 47992/5805 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,5] \\
&], z[2,6], z[4,7]) - 37903/1935 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,5], z[3,4], z[5,7]) + \\
& 28231/696600 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[1,5], z[0,6], z[6,7]) + 28547/9675 * \&^{\wedge} (z \\
& [1,3], z[3,3], z[3,4], z[0,5], z[2,6], z[5,7]) + 127139/5805 * \&^{\wedge} (z[0,3], z[1,3], z[1,4] \\
&], z[4,5], z[4,6], z[4,7]) + 4418/387 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,5], z[2,6], z[4,7]
\end{aligned}$$

$$\begin{aligned}
&]+143914/29025*'\&^{'(z[2,3],z[3,3],z[1,4],z[0,5],z[2,6],z[6,7])}-109313/270900* \\
& '\&^{'(z[2,3],z[3,3],z[2,4],z[0,5],z[0,6],z[7,7])+305726/17415*'\&^{'(z[0,3],z[3,3] \\
&],z[1,4],z[4,5],z[3,6],z[3,7])+3939/1075*'\&^{'(z[1,3],z[3,3],z[2,4],z[5,5],z[0, \\
& 6],z[3,7])+31135/1548*'\&^{'(z[2,3],z[3,3],z[0,4],z[3,5],z[4,6],z[2,7])+5182/387 \\
& *'\&^{'(z[0,3],z[3,3],z[2,4],z[1,5],z[3,6],z[5,7])-718/129*'\&^{'(z[0,3],z[3,3],z[\\
& 4,4],z[3,5],z[3,6],z[1,7])-2426/5805*'\&^{'(z[0,3],z[2,3],z[4,4],z[2,5],z[3,6],z \\
& [3,7])+114736/5805*'\&^{'(z[0,3],z[1,3],z[3,4],z[2,5],z[2,6],z[6,7])+3256/387* \\
& '\&^{'(z[1,3],z[2,3],z[3,4],z[1,5],z[1,6],z[6,7])-2284/5805*'\&^{'(z[1,3],z[3,3],z \\
& [3,4],z[2,5],z[2,6],z[3,7])+38527/9675*'\&^{'(z[2,3],z[3,3],z[1,4],z[5,5],z[2,6] \\
& ,z[1,7])-9694/645*'\&^{'(z[1,3],z[3,3],z[1,4],z[4,5],z[2,6],z[3,7])+4997/129* \\
& '\&^{'(z[1,3],z[2,3],z[1,4],z[4,5],z[4,6],z[2,7])-23692/1935*'\&^{'(z[0,3],z[1,3], \\
& z[1,4],z[1,5],z[6,6],z[5,7])-4876/387*'\&^{'(z[2,3],z[3,3],z[3,4],z[4,5],z[1,6], \\
& z[1,7])+7969/9675*'\&^{'(z[0,3],z[1,3],z[1,4],z[0,5],z[6,6],z[6,7])+310739/5805* \\
& '\&^{'(z[0,3],z[1,3],z[4,4],z[2,5],z[3,6],z[4,7])+69917/5805*'\&^{'(z[1,3],z[3,3], \\
& z[1,4],z[4,5],z[1,6],z[4,7])-26074/5805*'\&^{'(z[0,3],z[1,3],z[3,4],z[1,5],z[3,6] \\
& ,z[6,7])-38797/30100*'\&^{'(z[0,3],z[3,3],z[2,4],z[5,5],z[4,6],z[0,7])+47461/ \\
& 5805*'\&^{'(z[2,3],z[3,3],z[3,4],z[1,5],z[1,6],z[4,7])+5009/12900*'\&^{'(z[1,3],z[\\
& 2,3],z[4,4],z[0,5],z[6,6],z[1,7])+73751/3870*'\&^{'(z[2,3],z[3,3],z[2,4],z[1,5], \\
& z[2,6],z[4,7])+115583/27090*'\&^{'(z[1,3],z[2,3],z[3,4],z[1,5],z[0,6],z[7,7])+ \\
& 528497/2438100*'\&^{'(z[0,3],z[3,3],z[4,4],z[1,5],z[6,6],z[0,7])+68224/9675*'\&^{' \\
& (z[1,3],z[3,3],z[3,4],z[5,5],z[1,6],z[1,7])+581/2580*'\&^{'(z[2,3],z[3,3],z[4,4] \\
& ,z[0,5],z[2,6],z[3,7])-53174/5805*'\&^{'(z[0,3],z[3,3],z[1,4],z[1,5],z[5,6],z[4, \\
& 7])+94174/67725*'\&^{'(z[0,3],z[3,3],z[3,4],z[3,5],z[5,6],z[0,7])+217334/40635* \\
& '\&^{'(z[2,3],z[3,3],z[4,4],z[2,5],z[3,6],z[0,7])+23924/13545*'\&^{'(z[0,3],z[1,3] \\
& ,z[1,4],z[2,5],z[3,6],z[7,7])+167/215*'\&^{'(z[1,3],z[2,3],z[1,4],z[4,5],z[0,6], \\
& z[6,7])+24212/3225*'\&^{'(z[0,3],z[2,3],z[1,4],z[4,5],z[5,6],z[2,7])+221749/ \\
& 15480*'\&^{'(z[1,3],z[2,3],z[4,4],z[1,5],z[2,6],z[4,7])-22043/5805*'\&^{'(z[1,3],z \\
& [3,3],z[0,4],z[2,5],z[5,6],z[3,7])+146752/203175*'\&^{'(z[0,3],z[1,3],z[3,4],z[0 \\
& ,5],z[3,6],z[7,7])-649/1935*'\&^{'(z[0,3],z[2,3],z[2,4],z[3,5],z[6,6],z[1,7])-\ \\
& 30811/3225*'\&^{'(z[1,3],z[2,3],z[2,4],z[0,5],z[5,6],z[4,7])-18769/12900*'\&^{'(z[\\
& 0,3],z[3,3],z[4,4],z[1,5],z[5,6],z[1,7])-28129/2322*'\&^{'(z[0,3],z[3,3],z[0,4], \\
& z[3,5],z[2,6],z[6,7])+13739/19350*'\&^{'(z[1,3],z[3,3],z[0,4],z[3,5],z[1,6],z[6, \\
& 7])-832/129*'\&^{'(z[0,3],z[3,3],z[2,4],z[3,5],z[1,6],z[5,7])+3020/387*'\&^{'(z[2, \\
& 3],z[3,3],z[3,4],z[2,5],z[0,6],z[4,7])+88057/67725*'\&^{'(z[1,3],z[3,3],z[2,4],z \\
& [0,5],z[1,6],z[7,7])-2569/12900*'\&^{'(z[0,3],z[3,3],z[0,4],z[1,5],z[2,3],z[4,4],z[5,5],z[2,6],z[1,7] \\
&)+1417/23220*'\&^{'(z[0,3],z[3,3],z[0,4],z[1,5],z[6,6],z[4,7])-1877/645*'\&^{'(z[0 \\
& ,3],z[3,3],z[0,4],z[1,5],z[5,6],z[5,7])-233206/9675*'\&^{'(z[1,3],z[3,3],z[1,4], \\
& z[2,5],z[1,6],z[6,7])-353/301*'\&^{'(z[1,3],z[2,3],z[2,4],z[3,5],z[6,6],z[0,7])+ \\
& 15758/13545*'\&^{'(z[0,3],z[2,3],z[2,4],z[2,5],z[1,6],z[7,7])+19769/3870*'\&^{'(z[\\
& 0,3],z[3,3],z[0,4],z[1,5],z[4,6],z[6,7])+385607/19350*'\&^{'(z[0,3],z[1,3],z[4,4] \\
&],z[3,5],z[1,6],z[5,7])+190378/67725*'\&^{'(z[0,3],z[1,3],z[2,4],z[3,5],z[1,6],z \\
& [7,7])-19210/1161*'\&^{'(z[0,3],z[3,3],z[4,4],z[2,5],z[3,6],z[2,7])+355049/ \\
& 812700*'\&^{'(z[2,3],z[3,3],z[0,4],z[2,5],z[0,6],z[7,7])-24353/1935*'\&^{'(z[1,3], \\
& z[2,3],z[3,4],z[0,5],z[4,6],z[4,7])-2571/1075*'\&^{'(z[0,3],z[1,3],z[2,4],z[0,5] \\
& ,z[5,6],z[6,7])-26744/1935*'\&^{'(z[2,3],z[3,3],z[2,4],z[4,5],z[0,6],z[3,7])+ \\
& 20807/11610*'\&^{'(z[0,3],z[1,3],z[3,4],z[1,5],z[6,6],z[3,7])+441256/22575*'\&^{'(\\
& z[1,3],z[2,3],z[1,4],z[2,5],z[1,6],z[7,7])-17884/3225*'\&^{'(z[0,3],z[3,3],z[3,4] \\
&],z[5,5],z[1,6],z[2,7])-19389/4300*'\&^{'(z[1,3],z[2,3],z[0,4],z[3,5],z[6,6],z[2 \\
& ,7])-672/43*'\&^{'(z[1,3],z[2,3],z[2,4],z[2,5],z[6,6],z[1,7])-581/2580*'\&^{'(z[0, \\
& 3],z[1,3],z[0,4],z[5,5],z[4,6],z[4,7])-135743/135450*'\&^{'(z[1,3],z[3,3],z[4,4] \\
& ,z[5,5],z[1,6],z[0,7])+857806/203175*'\&^{'(z[1,3],z[3,3],z[1,4],z[1,5],z[1,6],z \\
& [7,7])-16174/1075*'\&^{'(z[0,3],z[2,3],z[2,4],z[5,5],z[3,6],z[2,7])+5182/387* \\
& '\&^{'(z[1,3],z[3,3],z[2,4],z[1,5],z[3,6],z[4,7])-718/129*'\&^{'(z[0,3],z[3,3],z[1 \\
& ,4],z[1,5],z[3,6],z[6,7])+7897/6450*'\&^{'(z[1,3],z[2,3],z[3,4],z[0,5],z[2,6],z[\\
& 6,7])-31744/67725*'\&^{'(z[0,3],z[2,3],z[3,4],z[3,5],z[6,6],z[0,7])+12712/3225* \\
& '\&^{'(z[1,3],z[2,3],z[3,4],z[0,5],z[5,6],z[3,7])+183929/67725*'\&^{'(z[0,3],z[2,3] \\
&],z[3,4],z[1,5],z[1,6],z[7,7])-199592/9675*'\&^{'(z[0,3],z[2,3],z[3,4],z[0,5],z[\\
& 4,6],z[5,7])-88445/4644*'\&^{'(z[0,3],z[1,3],z[4,4],z[3,5],z[2,6],z[4,7])-12046/ \\
& 387*'\&^{'(z[2,3],z[3,3],z[0,4],z[2,5],z[2,6],z[5,7])+200093/38700*'\&^{'(z[1,3],z \\
& [3,3],z[0,4],z[2,5],z[6,6],z[2,7])-217334/40635*'\&^{'(z[0,3],z[1,3],z[0,4],z[3, \\
& 5],z[3,6],z[7,7])+36934/121905*'\&^{'(z[0,3],z[3,3],z[3,4],z[1,5],z[0,6],z[7,7]) \\
& -2266/135*'\&^{'(z[0,3],z[2,3],z[3,4],z[1,5],z[2,6],z[6,7])-10553/258*'\&^{'(z[1,3] \\
&],z[3,3],z[2,4],z[1,5],z[2,6],z[5,7])-6791/1935*'\&^{'(z[0,3],z[3,3],z[4,4],z[0, \\
& 5],z[4,6],z[3,7])-28547/9675*'\&^{'(z[0,3],z[2,3],z[1,4],z[5,5],z[4,6],z[2,7])+ \\
& 3007/1548*'\&^{'(z[0,3],z[1,3],z[0,4],z[1,5],z[6,6],z[6,7])-324499/232200*'\&^{'(z \\
& [2,3],z[3,3],z[0,4],z[5,5],z[0,6],z[4,7])+1216/129*'\&^{'(z[0,3],z[2,3],z[1,4],z \\
& [1,5],z[5,6],z[5,7])-4253/9675*'\&^{'(z[0,3],z[3,3],z[0,4],z[0,5],z[5,6],z[6,7]) \\
& -469919/1625400*'\&^{'(z[0,3],z[2,3],z[0,4],z[5,5],z[0,6],z[7,7])+68/15*'\&^{'(z[2
\end{aligned}$$

, z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[2, 7]) + 718/301*'^'(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 6], z[7, 7]) + 5048/3225*'^'(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[0, 6], z[5, 7]) + 718/129*'^'(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[1, 7]) + 8065/2322*'^'(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[3, 7]) - 355049/812700*'^'(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[6, 6], z[0, 7]) + 672/43*'^'(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) + 5679/2150*'^'(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[1, 7]) + 1903/1935*'^'(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) - 41456/1935*'^'(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[4, 7]) - 39803/67725*'^'(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) + 3121/7560*'^'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[2, 6], z[7, 7]) - 21038/2709*'^'(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) - 17299/232200*'^'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[6, 7]) + 30296/9675*'^'(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[2, 7]) + 44497/67725*'^'(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[4, 6], z[0, 7]) + 46004/1935*'^'(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[3, 7]) + 128/3225*'^'(z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[2, 7]) - 26491/2150*'^'(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[1, 6], z[5, 7]) - 953/1050*'^'(z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[0, 7]) - 9409/9675*'^'(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[4, 7]) + 488513/11610*'^'(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 7]) - 22369/5805*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) + 59561/7740*'^'(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - 12527/1290*'^'(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 13564/7525*'^'(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[3, 6], z[0, 7]) + 22369/5805*'^'(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) - 9364/5805*'^'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[3, 7]) - 528497/2438100*'^'(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) - 63269/19350*'^'(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[1, 7]) - 1/4*'^'(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) - 19018/3225*'^'(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) + 207883/27090*'^'(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) - 19982/5805*'^'(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 7]) + 1253/1935*'^'(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[4, 6], z[6, 7]) + 57032/5805*'^'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 7]) + 640/387*'^'(z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[3, 7]) + 318373/135450*'^'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[0, 7]) + 189667/406350*'^'(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[7, 7]) - 108931/13545*'^'(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[2, 6], z[7, 7]) + 105454/5805*'^'(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[3, 7]) - 5498/1935*'^'(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[2, 7]) + 6497/2580*'^'(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) - 73744/3483*'^'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) - 18911/40635*'^'(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[6, 6], z[0, 7]) - 7288/1935*'^'(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[4, 7]) + 33122/40635*'^'(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[7, 7]) + 6326/1935*'^'(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 7]) + 1297/645*'^'(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) - 35651/3870*'^'(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) + 63269/19350*'^'(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) + 216167/58050*'^'(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[1, 7]) - 6699/2150*'^'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - 12701/4300*'^'(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) + 70729/203175*'^'(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) - 57032/5805*'^'(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) - 2134/215*'^'(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[2, 7]) - 31679/1935*'^'(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[3, 6], z[2, 7]) - 14126/1935*'^'(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) + 40207/40635*'^'(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 36934/121905*'^'(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) + 9412/387*'^'(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, 7]) + 5584/1505*'^'(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) - 1673/129*'^'(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) + 9409/9675*'^'(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) - 71/3870*'^'(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) - 3059/1161*'^'(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) + 3749/2709*'^'(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) - 18689/2322*'^'(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) + 10213/860*'^'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) - 352393/696600*'^'(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) - 9377/1290*'^'(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) + 2*'^'(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[5, 7]);

q63 := 1923/1075*'^'(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) - 244/43*'^'(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) + 111/602*'^'(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 286/645*'^'(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[1, 7]) - 17887/45150*'^'(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) + 241/645*'^'(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) + 3817/1290*'^'(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) - 7384/67725*'^'(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) + 1513/1290*'^'(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) + 948/215*'^'(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) - 272/3225*'^'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 131/645*'^'(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 6], z[5, 7]) + 6349/58050*'^'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 3122/1935*'^'(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) + 434/215*'^'(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[3, 7]) - 490/387*'^'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) + 3692/67725

$$\begin{aligned}
& * \& \wedge (z[0,3], z[1,3], z[4,4], z[4,5], z[5,6], z[0,7]) - 781/215 * \& \wedge (z[2,3], z[3,3], z[1,4], z[2,5], z[4,6], z[2,7]) + 4406/645 * \& \wedge (z[2,3], z[3,3], z[1,4], z[3,5], z[3,6], z[2,7]) + 3723/3010 * \& \wedge (z[2,3], z[3,3], z[3,4], z[4,5], z[2,6], z[0,7]) + 7337/22575 * \\
& \& \wedge (z[0,3], z[1,3], z[3,4], z[3,5], z[0,6], z[7,7]) + 803/903 * \& \wedge (z[1,3], z[2,3], z[1,4], z[0,5], z[3,6], z[7,7]) - 1649/387 * \& \wedge (z[0,3], z[2,3], z[0,4], z[3,5], z[5,6], z[4,7]) + 983/3225 * \& \wedge (z[0,3], z[1,3], z[3,4], z[4,5], z[1,6], z[5,7]) + 619/9675 * \& \wedge (z[0,3], z[3,3], z[1,4], z[5,5], z[4,6], z[1,7]) + 2756/645 * \& \wedge (z[0,3], z[1,3], z[1,4], z[5,5], z[2,6], z[5,7]) - 948/215 * \& \wedge (z[1,3], z[3,3], z[1,4], z[4,5], z[3,6], z[2,7]) - \\
& 2203/430 * \& \wedge (z[2,3], z[3,3], z[2,4], z[3,5], z[2,6], z[2,7]) - 24821/67725 * \& \wedge (z[0,3], z[1,3], z[3,4], z[5,5], z[5,6], z[0,7]) + 2659/2709 * \& \wedge (z[0,3], z[1,3], z[1,4], z[3,5], z[2,6], z[7,7]) - 181/86 * \& \wedge (z[0,3], z[2,3], z[2,4], z[4,5], z[2,6], z[4,7]) - 894/1075 * \& \wedge (z[1,3], z[2,3], z[1,4], z[5,5], z[1,6], z[4,7]) - 12508/3225 * \& \wedge (z[0,3], z[1,3], z[3,4], z[3,5], z[1,6], z[6,7]) - 1329/4300 * \& \wedge (z[2,3], z[3,3], z[0,4], z[5,5], z[2,6], z[2,7]) + 5681/812700 * \& \wedge (z[0,3], z[3,3], z[0,4], z[5,5], z[6,6], z[0,7]) + 152/387 * \& \wedge (z[0,3], z[2,3], z[4,4], z[4,5], z[0,6], z[4,7]) - 101/1161 * \& \wedge (z[0,3], z[3,3], z[3,4], z[2,5], z[0,6], z[6,7]) + 2371/27090 * \& \wedge (z[1,3], z[3,3], z[3,4], z[0,5], z[0,6], z[7,7]) + 1367/774 * \& \wedge (z[0,3], z[3,3], z[4,4], z[2,5], z[1,6], z[4,7]) + 8417/30100 * \& \wedge (z[0,3], z[3,3], z[2,4], z[0,5], z[2,6], z[7,7]) - 863/2580 * \& \wedge (z[0,3], z[2,3], z[0,4], z[5,5], z[2,6], z[5,7]) + 7853/27090 * \& \wedge (z[0,3], z[3,3], z[2,4], z[2,5], z[0,6], z[7,7]) - 238/215 * \& \wedge (z[0,3], z[1,3], z[1,4], z[2,5], z[5,6], z[5,7]) + 1576/387 * \& \wedge (z[0,3], z[3,3], z[2,4], z[3,5], z[3,6], z[3,7]) + 863/2580 * \& \wedge (z[1,3], z[3,3], z[4,4], z[0,5], z[4,6], z[2,7]) - 9242/1075 * \& \wedge (z[0,3], z[1,3], z[3,4], z[3,5], z[5,6], z[2,7]) - 619/9675 * \& \wedge (z[0,3], z[3,3], z[3,4], z[0,5], z[2,6], z[6,7]) + 1913/1290 * \& \wedge (z[0,3], z[1,3], z[2,4], z[5,5], z[2,6], z[4,7]) + 2507/645 * \& \wedge (z[0,3], z[1,3], z[3,4], z[3,5], z[4,6], z[3,7]) + 3274/1075 * \& \wedge (z[1,3], z[2,3], z[1,4], z[2,5], z[6,6], z[2,7]) - 962/1935 * \& \wedge (z[0,3], z[2,3], z[1,4], z[3,5], z[4,6], z[4,7]) + 6107/1290 * \& \wedge (z[0,3], z[3,3], z[4,4], z[3,5], z[2,6], z[2,7]) - 2432/3225 * \& \wedge (z[1,3], z[2,3], z[0,4], z[4,5], z[1,6], z[6,7]) + 1282/645 * \& \wedge (z[0,3], z[1,3], z[3,4], z[3,5], z[3,6], z[4,7]) - 1192/645 * \& \wedge (z[0,3], z[1,3], z[0,4], z[2,5], z[5,6], z[6,7]) - 1268/215 * \& \wedge (z[0,3], z[1,3], z[2,4], z[2,5], z[6,6], z[3,7]) - 1027/3225 * \& \wedge (z[1,3], z[2,3], z[3,4], z[5,5], z[0,6], z[3,7]) - 34432/7525 * \& \wedge (z[1,3], z[2,3], z[3,4], z[3,5], z[5,6], z[0,7]) - \\
& 12383/38700 * \& \wedge (z[0,3], z[3,3], z[4,4], z[2,5], z[0,6], z[5,7]) - 2564/1935 * \& \wedge (z[0,3], z[2,3], z[3,4], z[2,5], z[3,6], z[4,7]) - 437/1290 * \& \wedge (z[0,3], z[3,3], z[3,4], z[4,5], z[2,6], z[2,7]) - 1023/2150 * \& \wedge (z[0,3], z[3,3], z[2,4], z[0,5], z[5,6], z[4,7]) + 641/645 * \& \wedge (z[1,3], z[2,3], z[3,4], z[1,5], z[3,6], z[4,7]) + 7/645 * \& \wedge (z[2,3], z[3,3], z[4,4], z[0,5], z[0,6], z[5,7]) + 1762/645 * \& \wedge (z[1,3], z[2,3], z[1,4], z[1,5], z[3,6], z[4,7]) - 128/1075 * \& \wedge (z[0,3], z[2,3], z[0,4], z[0,5], z[6,6], z[6,7]) + 187/430 * \& \wedge (z[1,3], z[3,3], z[4,4], z[4,5], z[1,6], z[1,7]) + 14999/9030 * \& \wedge (z[2,3], z[3,3], z[2,4], z[3,5], z[4,6], z[0,7]) + 1654/22575 * \& \wedge (z[0,3], z[1,3], z[1,4], z[0,5], z[5,6], z[7,7]) + 4771/2580 * \& \wedge (z[0,3], z[3,3], z[0,4], z[4,5], z[2,6], z[5,7]) - 1181/645 * \& \wedge (z[1,3], z[2,3], z[1,4], z[4,5], z[5,6], z[1,7]) - 2529/1075 * \& \wedge (z[1,3], z[3,3], z[2,4], z[1,5], z[5,6], z[2,7]) - 191/215 * \& \wedge (z[0,3], z[2,3], z[2,4], z[1,5], z[6,6], z[3,7]) - 20123/45150 * \& \wedge (z[0,3], z[3,3], z[2,4], z[1,5], z[1,6], z[7,7]) + 14423/1935 * \& \wedge (z[0,3], z[1,3], z[4,4], z[4,5], z[2,6], z[3,7]) + 238/215 * \& \wedge (z[2,3], z[3,3], z[3,4], z[3,5], z[1,6], z[2,7]) - 887/645 * \& \wedge (z[0,3], z[1,3], z[2,4], z[2,5], z[5,6], z[4,7]) - 12479/38700 * \& \wedge (z[1,3], z[3,3], z[0,4], z[4,5], z[0,6], z[6,7]) - 7384/22575 * \& \wedge (z[0,3], z[2,3], z[2,4], z[5,5], z[5,6], z[0,7]) - 3704/3225 * \& \wedge (z[0,3], z[2,3], z[4,4], z[3,5], z[0,6], z[5,7]) - 359/19350 * \& \wedge (z[0,3], z[1,3], z[1,4], z[5,5], z[6,6], z[1,7]) - 572/645 * \& \wedge (z[0,3], z[1,3], z[1,4], z[2,5], z[4,6], z[6,7]) - 23207/5805 * \& \wedge (z[0,3], z[3,3], z[3,4], z[1,5], z[3,6], z[4,7]) - 1048/22575 * \& \wedge (z[1,3], z[2,3], z[4,4], z[0,5], z[0,6], z[7,7]) - 92/43 * \& \wedge (z[0,3], z[2,3], z[0,4], z[4,5], z[3,6], z[5,7]) - 19964/9675 * \& \wedge (z[1,3], z[3,3], z[1,4], z[5,5], z[1,6], z[3,7]) + 2981/3870 * \& \wedge (z[0,3], z[2,3], z[4,4], z[0,5], z[4,6], z[4,7]) - 111/1075 * \& \wedge (z[2,3], z[3,3], z[1,4], z[2,5], z[0,6], z[6,7]) + 18/215 * \& \wedge (z[2,3], z[3,3], z[0,4], z[0,5], z[4,6], z[5,7]) + 4089/4300 * \& \wedge (z[1,3], z[2,3], z[4,4], z[2,5], z[0,6], z[5,7]) - 5818/22575 * \& \wedge (z[0,3], z[3,3], z[1,4], z[2,5], z[1,6], z[7,7]) + 1693/645 * \& \wedge (z[2,3], z[3,3], z[0,4], z[4,5], z[3,6], z[2,7]) - 1/7 * \& \wedge (z[0,3], z[2,3], z[1,4], z[2,5], z[2,6], z[7,7]) + 8741/90300 * \& \wedge (z[0,3], z[1,3], z[2,4], z[5,5], z[6,6], z[0,7]) - 3403/645 * \& \wedge (z[2,3], z[3,3], z[1,4], z[4,5], z[2,6], z[2,7]) + 1321/645 * \& \wedge (z[0,3], z[1,3], z[4,4], z[1,5], z[5,6], z[3,7]) - 4649/1935 * \& \wedge (z[2,3], z[3,3], z[4,4], z[1,5], z[3,6], z[1,7]) - 185/43 * \& \wedge (z[1,3], z[2,3], z[1,4], z[5,5], z[3,6], z[2,7]) + 17018/9675 * \& \wedge (z[0,3], z[3,3], z[1,4], z[5,5], z[1,6], z[4,7]) + 8362/1935 * \& \wedge (z[0,3], z[2,3], z[1,4], z[4,5], z[3,6], z[4,7]) - 733/67725 * \& \wedge (z[0,3], z[1,3], z[1,4], z[4,5], z[1,6], z[7,7]) - 6971/1935 * \& \wedge (z[1,3], z[3,3], z[1,4], z[1,5], z[4,6], z[4,7]) + 5014/1935 * \& \wedge (z[1,3], z[3,3], z[1,4], z[3,5], z[0,6], z[4,7]) - 333/43 * \& \wedge (z[1,3], z[2,3], z[2,4], z[2,5], z[1,6], z[6,7]) + 1/3 * \& \wedge (z[0,3], z[2,3], z[1,4], z[3,5], z[2,6], z[6,7]) - 79/430 * \& \wedge (z[1,3], z[3,3], z[1,4], z[5,5], z[0,6], z[4,7]) + 404/3225 * \& \wedge (z[0,3], z[1,3], z[4,4], z[5,5], z[3,6], z[1,7]) + 2203/
\end{aligned}$$

$430 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 6], z[5, 7]) - 1771/387 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[3, 6], z[3, 7]) - 11461/22575 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[0, 7]) - 2149/516 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[2, 6], z[5, 7]) + 394/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) - 53/430 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 6391/6450 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) + 1536/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) + 382/1935 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[4, 7]) + 32393/135450 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[7, 7]) + 4148/1935 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) + 781/3870 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[6, 7]) - 9626/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[5, 7]) - 10049/270900 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[7, 7]) - 1031/1075 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[5, 7]) + 1027/3225 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + 3949/2580 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) + 359/19350 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 7]) + 4129/2150 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[1, 7]) + 8143/12900 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) + 1271/1935 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) - 208/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[4, 7]) + 181/86 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[3, 7]) + 1169/2580 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) - 1169/2580 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) - 7322/3225 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) + 31/189 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) - 4406/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 6], z[5, 7]) + 92/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7]) + 20612/67725 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[1, 6], z[7, 7]) - 8467/1935 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[1, 7]) - 2272/1935 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) + 201/86 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) + 5473/2580 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) + 2141/1935 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 7]) + 1220/129 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[3, 7]) + 6839/1548 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[3, 7]) - 547/13545 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 6], z[7, 7]) - 2981/3870 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 7]) + 111/602 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[0, 7]) + 2529/2150 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) - 637/774 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[6, 6], z[4, 7]) + 7101/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) - 2507/1290 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) + 1927/9030 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[0, 7]) - 24973/5805 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) - 1513/1290 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 7]) + 20123/45150 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) - 7603/27090 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[4, 6], z[0, 7]) + 1727/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[3, 6], z[3, 7]) - 1543/3870 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[1, 6], z[6, 7]) - 1176/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7]) - 2951/1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[2, 7]) - 252/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[3, 7]) + 236/1075 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) - 7853/27090 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) - 1083/430 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) + 241/516 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) - 61483/7740 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 6], z[3, 7]) - 1927/9030 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[7, 7]) - 5837/4515 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[0, 7]) - 673/3010 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[0, 7]) + 763/1935 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[4, 7]) - 2689/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 7]) - 1747/2150 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[1, 7]) + 8423/9675 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) - 3692/67725 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[1, 6], z[7, 7]) - 82/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[2, 7]) - 307/258 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 13481/45150 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) - 8521/1935 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[3, 7]) + 79/430 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[3, 7]) + 3714/1075 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[6, 6], z[2, 7]) + 4124/13545 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) + 29/2580 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) + 252/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[4, 7]) - 4423/3870 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[4, 7]) + 244/43 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[5, 6], z[3, 7]) - 803/903 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) - 1243/22575 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) + 5392/9675 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[4, 7]) - 5473/2580 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[4, 7]) - 1022/1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) + 3403/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[4, 6], z[5, 7]) + 1501/1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) - 1693/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 6], z[5, 7]) + 21022/9675 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 5], z[1, 6], z[3, 4], z[4, 5], z[5, 6], z[1, 7]) - 6248/1935 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) + 3713/1290 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[2, 7]) + 497/258 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[3, 7]) + 283/258 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[4, 6], z[2, 7]) - 2512/1935 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[3, 6], z[3, 7]) - \$

799/3225*'^'(z[0,3],z[2,3],z[4,4],z[2,5],z[5,6],z[1,7])+5109/4300*'^'(z[0,3],z[3,3],z[2,4],z[5,5],z[2,6],z[2,7])+13301/19350*'^'(z[2,3],z[3,3],z[0,4],z[5,5],z[1,6],z[3,7])-3838/3225*'^'(z[1,3],z[3,3],z[1,4],z[2,5],z[6,6],z[1,7])-\1719/1075*'^'(z[1,3],z[3,3],z[3,4],z[1,5],z[1,6],z[5,7])+2507/1290*'^'(z[0,3],z[2,3],z[4,4],z[2,5],z[4,6],z[2,7])+371/2150*'^'(z[1,3],z[2,3],z[4,4],z[0,5],z[5,6],z[2,7])-704/129*'^'(z[0,3],z[1,3],z[3,4],z[1,5],z[5,6],z[4,7])+826/3225*'^'(z[0,3],z[3,3],z[3,4],z[3,5],z[0,6],z[5,7])-1/2*'^'(z[0,3],z[2,3],z[1,4],z[4,5],z[2,6],z[5,7])-1769/4300*'^'(z[2,3],z[3,3],z[0,4],z[1,5],z[6,6],z[2,7])+4108/3225*'^'(z[1,3],z[3,3],z[0,4],z[3,5],z[5,6],z[2,7])+1022/1075*'^'(z[1,3],z[2,3],z[1,4],z[0,5],z[4,6],z[6,7])+521/3225*'^'(z[0,3],z[3,3],z[4,4],z[0,5],z[2,6],z[5,7])-443/860*'^'(z[1,3],z[2,3],z[0,4],z[0,5],z[6,6],z[5,7])+14989/3870*'^'(z[2,3],z[3,3],z[0,4],z[1,5],z[5,6],z[3,7])-42334/67725*'^'(z[1,3],z[3,3],z[0,4],z[2,5],z[1,6],z[7,7])+673/215*'^'(z[0,3],z[2,3],z[2,4],z[2,5],z[6,6],z[2,7])-40151/3870*'^'(z[0,3],z[2,3],z[1,4],z[4,5],z[4,6],z[3,7])+1909/6450*'^'(z[0,3],z[2,3],z[3,4],z[4,5],z[0,6],z[5,7])-6659/1290*'^'(z[0,3],z[2,3],z[4,4],z[4,5],z[2,6],z[2,7])-3317/9675*'^'(z[0,3],z[1,3],z[1,4],z[5,5],z[1,6],z[6,7])-31/189*'^'(z[0,3],z[3,3],z[1,4],z[3,5],z[0,6],z[7,7])+17887/45150*'^'(z[1,3],z[2,3],z[0,4],z[3,5],z[1,6],z[7,7])+67/1290*'^'(z[2,3],z[3,3],z[0,4],z[3,5],z[1,6],z[5,7])+12383/38700*'^'(z[0,3],z[3,3],z[0,4],z[3,5],z[6,6],z[2,7])-1762/645*'^'(z[1,3],z[2,3],z[3,4],z[4,5],z[1,6],z[3,7])-8683/67725*'^'(z[0,3],z[1,3],z[4,4],z[1,5],z[1,6],z[7,7])+2983/2150*'^'(z[1,3],z[2,3],z[0,4],z[0,5],z[5,6],z[6,7])+7328/1935*'^'(z[1,3],z[3,3],z[0,4],z[2,5],z[2,6],z[6,7])+684/1075*'^'(z[0,3],z[2,3],z[2,4],z[5,5],z[0,6],z[5,7])+2432/3225*'^'(z[1,3],z[2,3],z[4,4],z[1,5],z[5,6],z[1,7])-1708/215*'^'(z[0,3],z[2,3],z[2,4],z[3,5],z[5,6],z[2,7])+17/1290*'^'(z[0,3],z[2,3],z[0,4],z[1,5],z[6,6],z[5,7])-7043/45150*'^'(z[2,3],z[3,3],z[0,4],z[0,5],z[2,6],z[7,7])-\14153/135450*'^'(z[1,3],z[3,3],z[0,4],z[5,5],z[5,6],z[0,7])+887/58050*'^'(z[0,3],z[3,3],z[0,4],z[4,5],z[6,6],z[1,7])+6587/9675*'^'(z[1,3],z[3,3],z[0,4],z[5,5],z[4,6],z[1,7])+13757/3870*'^'(z[0,3],z[1,3],z[1,4],z[5,5],z[4,6],z[3,7])+15209/19350*'^'(z[2,3],z[3,3],z[0,4],z[2,5],z[1,6],z[6,7])+1534/1935*'^'(z[0,3],z[2,3],z[4,4],z[3,5],z[2,6],z[3,7])-20613/4300*'^'(z[1,3],z[2,3],z[2,4],z[5,5],z[2,6],z[2,7])-2703/4300*'^'(z[0,3],z[1,3],z[4,4],z[3,5],z[0,6],z[6,7])-2756/645*'^'(z[2,3],z[3,3],z[3,4],z[0,5],z[4,6],z[2,7])-434/215*'^'(z[1,3],z[3,3],z[4,4],z[2,5],z[0,6],z[4,7])+481/1290*'^'(z[1,3],z[2,3],z[0,4],z[3,5],z[4,6],z[4,7])-111/602*'^'(z[0,3],z[1,3],z[0,4],z[1,5],z[5,6],z[7,7])-299/6450*'^'(z[0,3],z[2,3],z[4,4],z[0,5],z[6,6],z[2,7])-776/645*'^'(z[0,3],z[1,3],z[1,4],z[4,5],z[3,6],z[5,7])+1057/1290*'^'(z[0,3],z[3,3],z[0,4],z[3,5],z[4,6],z[4,7])+31673/15050*'^'(z[1,3],z[2,3],z[2,4],z[4,5],z[5,6],z[0,7])-17018/9675*'^'(z[0,3],z[3,3],z[3,4],z[0,5],z[5,6],z[3,7])+16561/4515*'^'(z[1,3],z[2,3],z[3,4],z[4,5],z[4,6],z[0,7])+763/1548*'^'(z[0,3],z[1,3],z[4,4],z[2,5],z[6,6],z[1,7])-15392/1935*'^'(z[2,3],z[3,3],z[1,4],z[3,5],z[1,6],z[4,7])+599/3225*'^'(z[1,3],z[3,3],z[3,4],z[0,5],z[5,6],z[2,7])+103/1290*'^'(z[2,3],z[3,3],z[4,4],z[3,5],z[0,6],z[2,7])+1478/645*'^'(z[0,3],z[2,3],z[2,4],z[1,5],z[5,6],z[4,7])+71/7740*'^'(z[0,3],z[3,3],z[4,4],z[4,5],z[0,6],z[3,7])+467/1075*'^'(z[0,3],z[1,3],z[3,4],z[4,5],z[0,6],z[6,7])+13208/1935*'^'(z[2,3],z[3,3],z[3,4],z[0,5],z[2,6],z[4,7])+111/1075*'^'(z[0,3],z[1,3],z[3,4],z[3,5],z[6,6],z[1,7])+1277/2150*'^'(z[0,3],z[2,3],z[4,4],z[5,5],z[1,6],z[2,7])+307/258*'^'(z[0,3],z[3,3],z[3,4],z[1,5],z[2,6],z[5,7])+14153/135450*'^'(z[0,3],z[2,3],z[4,4],z[0,5],z[1,6],z[7,7])-2983/2150*'^'(z[1,3],z[2,3],z[4,4],z[5,5],z[1,6],z[1,7])-7101/4300*'^'(z[1,3],z[2,3],z[4,4],z[0,5],z[2,6],z[5,7])-2893/54180*'^'(z[0,3],z[3,3],z[4,4],z[3,5],z[4,6],z[0,7])-329/2580*'^'(z[0,3],z[3,3],z[4,4],z[5,5],z[0,6],z[2,7])+2717/7740*'^'(z[0,3],z[1,3],z[4,4],z[1,5],z[4,6],z[4,7])+271/4300*'^'(z[0,3],z[1,3],z[2,4],z[0,5],z[6,6],z[5,7])-11146/3225*'^'(z[2,3],z[3,3],z[1,4],z[0,5],z[3,6],z[5,7])-41306/67725*'^'(z[0,3],z[2,3],z[0,4],z[4,5],z[1,6],z[7,7])-41/645*'^'(z[2,3],z[3,3],z[4,4],z[2,5],z[2,6],z[1,7])-641/645*'^'(z[1,3],z[2,3],z[1,4],z[4,5],z[3,6],z[3,7])-404/3225*'^'(z[2,3],z[3,3],z[0,4],z[0,5],z[3,6],z[6,7])+1/2*'^'(z[2,3],z[3,3],z[2,4],z[2,5],z[4,6],z[1,7])-\6748/3225*'^'(z[0,3],z[3,3],z[2,4],z[1,5],z[6,6],z[2,7])-19/430*'^'(z[1,3],z[3,3],z[0,4],z[3,5],z[4,6],z[3,7])-54037/67725*'^'(z[0,3],z[2,3],z[3,4],z[4,5],z[5,6],z[0,7])-241/645*'^'(z[0,3],z[3,3],z[2,4],z[3,5],z[5,6],z[1,7])+329/2580*'^'(z[0,3],z[3,3],z[0,4],z[0,5],z[6,6],z[5,7])-9448/9675*'^'(z[0,3],z[1,3],z[3,4],z[5,5],z[4,6],z[1,7])+7343/9675*'^'(z[0,3],z[2,3],z[1,4],z[4,5],z[1,6],z[6,7])-1478/645*'^'(z[1,3],z[3,3],z[2,4],z[4,5],z[1,6],z[3,7])+101/1161*'^'(z[0,3],z[3,3],z[1,4],z[1,5],z[3,5],z[6,6],z[1,7])+191/215*'^'(z[1,3],z[3,3],z[2,4],z[4,5],z[0,6],z[4,7])-4124/13545*'^'(z[0,3],z[3,3],z[3,4],z[4,5],z[4,6],z[0,7])-2782/645*'^'(z[2,3],z[3,3],z[3,4],z[3,5],z[0,6],z[3,7])+578/645*'^'(z[1,3],z[2,3],z[0,4],z[2,5],z[5,6],z[4,7])+23153/12900*'^'(z[2,3],z[3,3],z[2,

$4], z[1, 5], z[0, 6], z[6, 7]) - 7343/9675 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) + 8683/67725 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[0, 7]) - 583/3225 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[1, 7]) - 1237/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[3, 7]) - 8789/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[6, 7]) + 12479/38700 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) - 20612/67725 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[0, 7]) + 1771/387 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 7]) + 24973/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) + 8941/22575 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[6, 6], z[0, 7]) + 196/645 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) - 3274/4515 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[7, 7]) + 208/43 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 7]) - 1534/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[4, 7]) - 781/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[3, 7]) + 4649/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[3, 6], z[6, 7]) + 487/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[6, 6], z[3, 7]) + 3274/4515 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[0, 7]) - 3467/9030 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[0, 7]) + 877/6450 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) + 8/645 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) - 35117/18060 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) + 1237/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[5, 6], z[4, 7]) - 5353/6450 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[2, 7]) - 1577/430 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[4, 6], z[5, 7]) - 1883/2150 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[4, 7]) + 1289/430 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[6, 7]) + 11101/7740 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4, 7]) - 2659/2709 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[0, 7]) - 10322/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[2, 6], z[3, 7]) - 487/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[4, 7]) + 1562/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[2, 7]) - 673/215 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[5, 7]) - 4207/1290 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 6], z[6, 7]) + \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[3, 6], z[1, 7]) + \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) - 2896/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[1, 7]) + 41306/67725 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[0, 7]) - \ 6587/9675 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[6, 7]) - 781/3870 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[1, 7]) + 1747/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[5, 6], z[5, 7]) + 5483/54180 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[0, 6], z[7, 7]) - \ 34897/45150 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[0, 7]) - 1562/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[5, 7]) - 1282/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[3, 7]) + 181/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) - \ 13481/45150 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) - 187/430 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[6, 7]) - 23153/12900 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[6, 6], z[1, 7]) + 134/215 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) - \ 14989/3870 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[1, 6], z[4, 7]) + 1033/13545 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) + 1048/22575 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) + 286/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[6, 7]) + 1123/645 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) - 1573/19350 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) + 489/215 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[5, 7]) - 763/1548 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[6, 7]) + 779/38700 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[1, 7]) - 6871/1290 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[4, 6], z[4, 7]) - 1148/3225 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[5, 7]) - 28529/6450 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[2, 7]) + 3316/22575 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) + 20613/4300 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) + 4657/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[5, 6], z[5, 7]) + 8521/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[4, 7]) + 14639/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[2, 7]) - 149/645 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) - 5392/9675 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[3, 7]) + 2594/3225 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[5, 7]) + 979/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) + 2782/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[6, 6], z[4, 7]) + 6557/6450 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) - 481/1290 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) + 61483/7740 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[4, 7]) - 16561/4515 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) - 1123/645 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) - 959/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[1, 7]) - 3167/19350 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[3, 7]) + 277/430 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) + 1147/18060 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[0, 7]) - 263/258 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[4, 7]) - 1/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[2, 6], z[6, 7]) + 1858/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[1, 7]) - 2611/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[3, 7]) - \ 21022/9675 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[6, 7]) + 2611/860 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) + 427/43 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[2, 7]) - 1523/1290 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) - 1097/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[1, 6], z[3, 7]) - 736/645 * \&^{\wedge}(z[1, 3], z[3, 3]$

$$\begin{aligned}
&], z[0, 4], z[2, 5], z[3, 6], z[5, 7]) - 3802/4515 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[0, \\
&6], z[7, 7]) - 12079/2580 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[4, 6], z[3, 7]) - 1271/ \\
&1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) - 13453/22575 * \&^{\wedge}(z[1, 3], z \\
&[3, 3], z[1, 4], z[4, 5], z[5, 6], z[0, 7]) - 849/430 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[\\
&2, 6], z[5, 7]) + 2474/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[3, 6], z[4, 7]) + 1107/ \\
&1075 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[2, 7]) - 38671/9675 * \&^{\wedge}(z[2, 3], z[\\
&3, 3], z[1, 4], z[0, 5], z[5, 6], z[3, 7]) - 497/258 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[2 \\
&, 6], z[4, 7]) + 1363/1075 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) + 2819/ \\
&7525 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[7, 7]) - 148/129 * \&^{\wedge}(z[2, 3], z[3, 3 \\
&], z[4, 4], z[0, 5], z[3, 6], z[2, 7]) + 776/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6] \\
&, z[2, 7]) - 5014/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[3, 7]) + 1009/3225 * \\
&' \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[6, 7]) + 1192/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[\\
&4, 4], z[3, 5], z[1, 6], z[1, 7]) - 1879/516 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[\\
&2, 7]) + 19/430 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[4, 7]) + 3288/1075 * \&^{\wedge}(z[\\
&2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[2, 7]) - 2/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], \\
&z[3, 6], z[1, 7]) - 1747/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[2, 7]) + 2101/ \\
&6450 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[1, 7]) - 599/3225 * \&^{\wedge}(z[0, 3], z[2, \\
&3], z[1, 4], z[5, 5], z[1, 6], z[5, 7]) + 3467/9030 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[2 \\
&, 6], z[7, 7]) - 147983/135450 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[7, 7]) - 327/ \\
&430 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) + 299/6450 * \&^{\wedge}(z[1, 3], z[3, 3 \\
&], z[0, 4], z[5, 5], z[0, 6], z[5, 7]) - 826/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[2, 6] \\
&, z[6, 7]) + 2529/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, 7]) - 8423/9675 * \\
&' \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) - 6557/6450 * \&^{\wedge}(z[1, 3], z[2, 3], z \\
&[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 1879/516 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z \\
&[5, 7]) - 17069/19350 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[6, 7]) - 2407/430 * \\
&' \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[5, 7]) - 186/175 * \&^{\wedge}(z[1, 3], z[2, 3], z[0 \\
&, 4], z[0, 5], z[4, 6], z[7, 7]) - 14423/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z \\
&[4, 7]) + 749/2150 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) + 149/645 * \&^{\wedge}(z \\
&[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) + 185/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0 \\
&, 5], z[3, 6], z[5, 7]) - 1913/1290 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[3, 7]) - \\
&2357/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[5, 7]) + 3869/2150 * \&^{\wedge}(z[1, 3 \\
&], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) + 10127/19350 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[\\
&5, 5], z[0, 6], z[3, 7]) - 29/2580 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - \\
&103/1290 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[6, 6], z[5, 7]) + 1747/2150 * \&^{\wedge}(z[0, 3] \\
&, z[1, 3], z[2, 4], z[5, 5], z[0, 6], z[6, 7]) - 998/4515 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[3, 5] \\
&, z[3, 6], z[0, 7]) - 11101/7740 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[3, 7]) - 521 \\
&/3225 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) - 1665/172 * \&^{\wedge}(z[1, 3], z[2 \\
&, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) - 12017/3870 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z \\
&[4, 6], z[1, 7]) + 490/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7]) + 17782/ \\
&3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[1, 7]) + 6248/1935 * \&^{\wedge}(z[0, 3], z[3 \\
&, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) - 24481/45150 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], \\
&z[0, 6], z[7, 7]) + 7322/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[1, 6], z[6, 7]) + 112/ \\
&1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[6, 7]) - \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4] \\
&, z[3, 5], z[3, 6], z[1, 7]) + 1631/860 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[1, 7]) \\
&) - 15209/19350 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[5, 6], z[1, 7]) - 18/215 * \&^{\wedge}(z[0, \\
&3], z[1, 3], z[4, 4], z[5, 5], z[2, 6], z[2, 7]) - 4108/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2 \\
&, 5], z[1, 6], z[5, 7]) - 21923/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[3, 7]) + \\
&2407/430 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[2, 7]) + 1513/3870 * \&^{\wedge}(z[1, 3] \\
&, z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 7]) + 547/13545 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[5, 5] \\
&], z[4, 6], z[0, 7]) + 18079/270900 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[0, 7]) + \\
&781/215 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[2, 6], z[5, 7]) - 181/129 * \&^{\wedge}(z[0, 3], z[\\
&3, 3], z[2, 4], z[4, 5], z[1, 6], z[4, 7]) + 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[3, 6], \\
&z[6, 7]) + 1622/215 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) + 1268/215 * \&^{\wedge} \\
&(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 7]) - 8801/9030 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4 \\
&], z[4, 5], z[6, 6], z[0, 7]) + 4982/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, \\
&7]) + 7478/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[3, 7]) - 241/516 * \&^{\wedge}(z[0 \\
&, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 7]) - 394/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, \\
&5], z[3, 6], z[2, 7]) + 8789/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[1, 7]) + \\
&362/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[4, 7]) + 24821/67725 * \&^{\wedge}(z[2, 3 \\
&], z[3, 3], z[1, 4], z[0, 5], z[1, 6], z[7, 7]) - 10897/19350 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[\\
&0, 5], z[5, 6], z[1, 7]) + 5857/19350 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[6, 6], z[3, 7]) \\
&+ 2147/1290 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) + 1901/3870 * \&^{\wedge}(z[2, \\
&3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[6, 7]) + 3317/9675 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0 \\
&, 5], z[5, 6], z[1, 7]) + 933/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) + \\
&333/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) - 1057/1290 * \&^{\wedge}(z[0, 3], z \\
&[3, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) + 1665/172 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z \\
&[2, 6], z[6, 7]) - 17/1290 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[2, 7]) - 2594/ \\
&3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[5, 6], z[2, 7]) + 826/387 * \&^{\wedge}(z[2, 3], z[3, 3
\end{aligned}$$

$$\begin{aligned}
&], z[3, 4], z[1, 5], z[4, 6], z[1, 7]) + 10106/4515 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[3, \\
&, 6], z[7, 7]) - 5003/6450 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[4, 6], z[6, 7]) - 4129/ \\
&2150 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[6, 7]) - 201/86 * \&^{\wedge}(z[1, 3], z[2, 3] \\
&, z[4, 4], z[2, 5], z[1, 6], z[4, 7]) - 811/86 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z \\
&[5, 7]) - 71/1260 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[0, 7]) + 2699/1935 * \&^{\wedge}(\\
&z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[3, 7]) + 11111/45150 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, \\
&4], z[0, 5], z[5, 6], z[7, 7]) - 13208/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[3, 6], z[\\
&4, 7]) - 1576/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[4, 7]) - 1009/3225 * \&^{\wedge}(\\
&z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[1, 7]) + 2611/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], \\
&z[2, 5], z[4, 6], z[4, 7]) + 2/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[1, 7]) - 4771 \\
&/2580 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) - 226/129 * \&^{\wedge}(z[0, 3], z[1, \\
&3], z[1, 4], z[3, 5], z[6, 6], z[3, 7]) + 185/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6 \\
&], z[6, 7]) + 1/7 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 6], z[0, 7]) + 1573/19350 * \&^{\wedge}(\\
&z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) + 6871/1290 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4] \\
&, z[2, 5], z[2, 6], z[3, 7]) + 12053/4300 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, \\
&7]) + 15392/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[5, 6], z[3, 7]) + 3475/516 * \&^{\wedge}(z \\
&[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 6], z[2, 7]) + 12508/3225 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4] \\
&, z[2, 5], z[5, 6], z[1, 7]) + 23738/22575 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[0 \\
&, 7]) + 5108/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[3, 7]) + 11146/3225 * \&^{\wedge}(\\
&(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[3, 6], z[2, 7]) + 2528/3225 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4 \\
&], z[0, 5], z[5, 6], z[2, 7]) - 32393/135450 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z \\
&[0, 7]) - 6391/6450 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) - 1/3 * \&^{\wedge}(z[1, \\
&3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[1, 7]) + 329/90 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5] \\
&, z[4, 6], z[1, 7]) + 6659/1290 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[5, 7]) - 1018 \\
&/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) + 1148/3225 * \&^{\wedge}(z[0, 3], z[\\
&1, 3], z[3, 4], z[2, 5], z[6, 6], z[2, 7]) + 1577/430 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[\\
&2, 6], z[2, 7]) - 1/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) - 10279/135450 * \\
&' \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[6, 6], z[0, 7]) - 1107/1075 * \&^{\wedge}(z[0, 3], z[1, 3], z \\
&[3, 4], z[5, 5], z[0, 6], z[5, 7]) + 362/215 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[\\
&2, 7]) - 6103/67725 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[0, 6], z[7, 7]) - 1654/22575 * \\
&' \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[0, 7]) - 4657/3225 * \&^{\wedge}(z[2, 3], z[3, 3], z \\
&[1, 4], z[5, 5], z[1, 6], z[2, 7]) - 277/430 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[\\
&5, 7]) + 736/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[2, 7]) - 4982/3225 * \&^{\wedge}(z \\
&[1, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[1, 7]) + 317/3225 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z \\
&[4, 5], z[5, 6], z[2, 7]) - 178/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 7]) + \\
&3864/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) - 2611/860 * \&^{\wedge}(z[1, 3], \\
&, z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) - 236/1075 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5] \\
&, z[4, 6], z[6, 7]) - 3703/6450 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, 7]) - 1043 \\
&/860 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) - 362/129 * \&^{\wedge}(z[0, 3], z[3, 3 \\
&], z[2, 4], z[2, 5], z[4, 6], z[3, 7]) - 2111/2150 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[1, \\
&6], z[5, 7]) + 2951/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[5, 7]) - 400/903 * \\
&' \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[0, 7]) + 1/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], \\
&z[1, 5], z[4, 6], z[2, 7]) + 531/860 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) + \\
&959/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 6], z[6, 7]) - 7478/1935 * \&^{\wedge}(z[1, 3], \\
&z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[4, 7]) - 1631/860 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], \\
&z[4, 6], z[6, 7]) - 3893/15050 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) - 368/ \\
&215 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) + 1649/387 * \&^{\wedge}(z[1, 3], z[3, 3 \\
&], z[4, 4], z[2, 5], z[1, 6], z[3, 7]) - 933/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6 \\
&], z[4, 7]) - 228/301 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[0, 7]) - 1723/1290 * \\
&' \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 7]) + 572/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[3 \\
&, 4], z[3, 5], z[2, 6], z[1, 7]) + 6748/3225 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[\\
&5, 7]) - 577/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[2, 7]) - 6863/3870 * \&^{\wedge}(\\
&z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) - 5008/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4] \\
&, z[0, 5], z[5, 6], z[6, 7]) + 2111/2150 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[5, 6], z[2, 7 \\
&]) - 31673/15050 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) - 736/645 * \&^{\wedge}(z[\\
&0, 3], z[2, 3], z[3, 4], z[4, 5], z[3, 6], z[2, 7]) + 1243/22575 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], \\
&z[5, 5], z[2, 6], z[0, 7]) - 5681/812700 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[7, \\
&7]) - 637/2322 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) + 1018/5805 * \&^{\wedge}(z[\\
&0, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) - 394/215 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1 \\
&, 5], z[4, 6], z[2, 7]) - 2062/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 7]) + \\
&6103/67725 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[0, 7]) + 2689/3225 * \&^{\wedge}(z[0, \\
&3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[5, 7]) + 637/2322 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, \\
&5], z[6, 6], z[1, 7]) + 466/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 7]) - 1923 \\
&/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) + 10897/19350 * \&^{\wedge}(z[0, 3], \\
&z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[6, 7]) + 4367/1548 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5] \\
&, z[4, 6], z[1, 7]) + 7757/2580 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[6, 6], z[4, 7]) - 1753 \\
&/2150 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[6, 6], z[2, 7]) + 263/258 * \&^{\wedge}(z[0, 3], z[2, \\
&3], z[2, 4], z[5, 5], z[2, 6], z[3, 7]) + 157/105 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[3, 6
\end{aligned}$$

$$\begin{aligned}
&], z[7, 7]) - 997/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[4, 7]) - 2101/6450 * \\
&\&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[6, 7]) - 18523/13545 * \&^{\wedge}(z[1, 3], z[3, 3], \\
&, z[4, 4], z[2, 5], z[4, 6], z[0, 7]) + 2062/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], \\
&], z[1, 7]) - 7003/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 6], z[4, 7]) + 157/700 * \\
&\&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[4, 6], z[7, 7]) + 517/645 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, \\
&, 4], z[5, 5], z[2, 6], z[4, 7]) - 2474/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[3, \\
&, 7]) - 3274/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) + 128/1075 * \&^{\wedge}(z \\
&[1, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[1, 7]) - 12053/4300 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], \\
&, z[5, 5], z[4, 6], z[2, 7]) + 3821/1290 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7 \\
&]) - 5109/4300 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) - 7/10 * \&^{\wedge}(z[0, 3], \\
&, z[1, 3], z[2, 4], z[1, 5], z[5, 6], z[5, 7]) + 6971/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], \\
&, z[2, 6], z[3, 7]) - 2529/2150 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) + 1083 \\
&/430 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) + 5920/1161 * \&^{\wedge}(z[0, 3], z[3, \\
&, 3], z[3, 4], z[2, 5], z[3, 6], z[3, 7]) + 13/129 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6 \\
&], z[4, 7]) + 367/129 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[5, 6], z[6, 7]) + 34897/45150 * \\
&\&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[7, 7]) - 2717/7740 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, \\
&, 4], z[4, 5], z[2, 6], z[3, 7]) - 13/129 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[3, \\
&, 7]) - 371/2150 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) + 19964/9675 * \&^{\wedge}(\\
& z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[4, 7]) + 10232/7525 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4 \\
&], z[5, 5], z[3, 6], z[0, 7]) - 4763/22575 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[0 \\
&, 7]) - 8/645 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) - 4427/2580 * \&^{\wedge}(z[0, \\
&, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) + 147983/135450 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], \\
&, z[5, 5], z[4, 6], z[0, 7]) + 1437/2150 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[1, 7 \\
&]) + 327/430 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) - 3821/1290 * \&^{\wedge}(z[0, \\
&, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) - 7337/22575 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, \\
&, 5], z[6, 6], z[0, 7]) + 4423/3870 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[3, 7]) + \\
&13/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 7]) - 766/387 * \&^{\wedge}(z[0, 3], z[2, \\
&, 3], z[3, 4], z[5, 5], z[1, 6], z[3, 7]) - 10232/7525 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z \\
&[3, 6], z[7, 7]) + 5837/4515 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[4, 6], z[7, 7]) - 3124/ \\
&13545 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) + 1576/645 * \&^{\wedge}(z[0, 3], z[3 \\
&, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) + 9242/1075 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[\\
&1, 6], z[5, 7]) - 2659/12900 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[3, 7]) + 969/ \\
&1505 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[0, 7]) - 1536/215 * \&^{\wedge}(z[1, 3], z[2, \\
&, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) - 10127/19350 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z \\
&[6, 6], z[4, 7]) - 1321/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[4, 7]) - 3723/ \\
&3010 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[4, 6], z[7, 7]) + 1097/3225 * \&^{\wedge}(z[2, 3], z[3 \\
&, 3], z[0, 4], z[0, 5], z[5, 6], z[4, 7]) + 368/215 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, \\
&, 6], z[2, 7]) + 99392/67725 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[0, 7]) + 1031/ \\
&1075 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[6, 6], z[2, 7]) - 423/4300 * \&^{\wedge}(z[1, 3], z[2, \\
&, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 3838/22575 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[\\
&0, 6], z[7, 7]) - 1576/645 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) - 16966/ \\
&9675 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[1, 7]) - 1549/4515 * \&^{\wedge}(z[1, 3], z[3 \\
&, 3], z[2, 4], z[2, 5], z[6, 6], z[0, 7]) - 282/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[4 \\
&, 6], z[1, 7]) - 1513/3870 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[3, 7]) - 1341/ \\
&2150 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) + 18523/13545 * \&^{\wedge}(z[0, 3], z \\
&[2, 3], z[0, 4], z[3, 5], z[2, 6], z[7, 7]) - 1147/18060 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[0, 5], \\
&, z[6, 6], z[7, 7]) + 781/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[4, 7]) + 23419 \\
&/135450 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) - 826/3225 * \&^{\wedge}(z[0, 3], z \\
&[3, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) - 362/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[\\
&5, 6], z[3, 7]) - 23419/135450 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[0, 6], z[7, 7]) + 1480 \\
&/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) - 3714/1075 * \&^{\wedge}(z[2, 3], z[3 \\
&, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) + 8209/4515 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[\\
&6, 6], z[0, 7]) - 2528/3225 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) - 1079/ \\
&2150 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 7]) + 16966/9675 * \&^{\wedge}(z[1, 3], z[3 \\
&, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) + 442/215 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[1 \\
&, 6], z[2, 7]) - 9089/7740 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[2, 6], z[6, 7]) + 9089/ \\
&7740 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[1, 7]) + 2272/1935 * \&^{\wedge}(z[0, 3], z[2 \\
&, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 7]) + 673/3010 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[1 \\
&, 6], z[7, 7]) - 1909/6450 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[2, 7]) + 35/129 * \\
&\&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[5, 7]) + 5353/6450 * \&^{\wedge}(z[1, 3], z[3, 3], z \\
&[4, 4], z[1, 5], z[0, 6], z[5, 7]) - 35/129 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[2 \\
&, 7]) - 969/1505 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 6], z[7, 7]) - 10106/4515 * \&^{\wedge}(\\
& z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) + 736/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z \\
&[1, 5], z[3, 6], z[5, 7]) + 2564/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[3, 7]) \\
&+ 2512/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[4, 7]) - 4447/1935 * \&^{\wedge}(z[0, \\
&, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 6], z[3, 7]) - 67/1290 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5 \\
&], z[5, 6], z[2, 7]) + 1299/2150 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) + \\
&3167/19350 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) + 1723/1290 * \&^{\wedge}(z[0,
\end{aligned}$$

$$\begin{aligned}
& 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[1, 7]) - 16/129 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[1, 5], \\
& z[6, 6], z[4, 7]) - 531/860 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) - 467/ \\
& 1075 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[1, 7]) + 1079/2150 * \&^{\wedge} (z[0, 3], z[2, \\
& 3], z[3, 4], z[1, 5], z[6, 6], z[2, 7]) + 148/129 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[3, \\
& 6], z[5, 7]) - 983/3225 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[2, 7]) - 1901/3870 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[4, 6], z[1, 7]) + 9626/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z \\
& [3, 4], z[5, 5], z[2, 6], z[2, 7]) + 277/430 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[2, \\
& 7]) - 8941/22575 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[7, 7]) + 3122/1935 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[3, 7]) + 1753/2150 * \&^{\wedge} (z[2, 3], z[3, 3], z \\
& [0, 4], z[4, 5], z[0, 6], z[5, 7]) - 3949/2580 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], \\
& z[3, 7]) - 1033/13545 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) - 5108/1935 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[5, 6], z[4, 7]) + 4763/22575 * \&^{\wedge} (z[0, 3], z[2, 3], \\
& z[1, 4], z[0, 5], z[4, 6], z[7, 7]) - 1220/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], \\
& z[4, 7]) - 11528/1935 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[3, 7]) + 186/175 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) + 1023/2150 * \&^{\wedge} (z[0, 3], z[3, 3], z \\
& [2, 4], z[5, 5], z[1, 6], z[3, 7]) - 152/387 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, \\
& 7]) + 2498/645 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[5, 7]) - 13301/19350 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[5, 6], z[4, 7]) + 1341/2150 * \&^{\wedge} (z[1, 3], z[2, 3], z \\
& [1, 4], z[5, 5], z[0, 6], z[5, 7]) + 766/387 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[4, \\
& 7]) + 577/1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, 7]) - 64381/30100 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) - 23738/22575 * \&^{\wedge} (z[1, 3], z[2, 3], \\
& z[3, 4], z[0, 5], z[1, 6], z[7, 7]) + 3893/15050 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[1, \\
& 6], z[7, 7]) + 272/3225 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) + 2893/54180 \\
& * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) - 394/129 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, \\
& 4], z[4, 5], z[3, 6], z[3, 7]) - 157/105 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[0, \\
& 7]) + 2659/12900 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[0, 6], z[4, 7]) - 283/258 * \&^{\wedge} (z \\
& [2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[5, 7]) - 578/645 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, \\
& 5], z[1, 6], z[3, 7]) + 508/9675 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[3, 6], z[6, 7]) + \\
& 10049/270900 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[0, 7]) + 1043/860 * \&^{\wedge} (z[1, \\
& 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) + 42334/67725 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], \\
& z[3, 5], z[5, 6], z[0, 7]) + 10322/1935 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[4, 7 \\
&]) - 2/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[6, 7]) + 12017/3870 * \&^{\wedge} (z[1, 3], \\
& z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[6, 7]) + 2174/645 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], \\
& z[4, 6], z[4, 7]) - 5483/54180 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[0, 7]) - 5189 \\
& /1935 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[3, 7]) - 317/3225 * \&^{\wedge} (z[0, 3], z[3, \\
& 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - 7/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[6, 6], \\
& z[2, 7]) - 259/516 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[1, 7]) - 508/9675 * \&^{\wedge} \\
& (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[1, 7]) - 8143/12900 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, \\
& 4], z[1, 5], z[0, 6], z[6, 7]) + 3838/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[6, \\
& 7]) + 1543/3870 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[1, 7]) + 38671/9675 * \&^{\wedge} \\
& (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[1, 6], z[4, 7]) + 2507/1290 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4 \\
&], z[1, 5], z[4, 6], z[3, 7]) - 1277/2150 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[5, \\
& 7]) - 8362/1935 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[3, 7]) - 382/1935 * \&^{\wedge} (z[\\
& 0, 3], z[1, 3], z[0, 4], z[5, 5], z[5, 6], z[3, 7]) + 64381/30100 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], \\
& z[0, 5], z[2, 6], z[7, 7]) - 1622/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7 \\
&]) + 1329/4300 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 6], z[5, 7]) - 99392/67725 * \&^{\wedge} (z \\
& [0, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 6], z[7, 7]) + 1708/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z \\
& [2, 5], z[1, 6], z[5, 7]) + 3703/6450 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) \\
& - 7328/1935 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[1, 7]) + 6863/3870 * \&^{\wedge} (z[0, \\
& 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 6107/1290 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2 \\
& , 5], z[4, 6], z[5, 7]) - 887/58050 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + \\
& 3343/6450 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) + 11528/1935 * \&^{\wedge} (z[0, \\
& 3], z[1, 3], z[1, 4], z[4, 5], z[4, 6], z[4, 7]) + 362/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5 \\
&], z[2, 6], z[4, 7]) + 9448/9675 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[6, 7]) - \\
& 8741/90300 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[0, 6], z[7, 7]) + 23207/5805 * \&^{\wedge} (z[0 \\
& , 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) + 1883/2150 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[\\
& 5, 5], z[0, 6], z[3, 7]) + 2149/516 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[2, 7]) + \\
& 394/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) - 185/129 * \&^{\wedge} (z[0, 3], z[\\
& 3, 3], z[4, 4], z[3, 5], z[3, 6], z[1, 7]) + 178/1935 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[\\
& 3, 6], z[3, 7]) + 8467/1935 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[2, 6], z[6, 7]) + 1181/ \\
& 645 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) + 962/1935 * \&^{\wedge} (z[1, 3], z[3, 3 \\
&], z[3, 4], z[2, 5], z[2, 6], z[3, 7]) + 5003/6450 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[2, \\
& 6], z[1, 7]) - 2174/645 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) + 811/86 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) - 3713/1290 * \&^{\wedge} (z[0, 3], z[1, 3], z \\
& [1, 4], z[1, 5], z[6, 6], z[5, 7]) - 367/129 * \&^{\wedge} (z[2, 3], z[3, 6], z[3, 3], z[4, 5], z[1, 6], z[\\
& 1, 7]) + 583/3225 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[6, 6], z[6, 7]) + 21923/1935 * \&^{\wedge} \\
& (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 6], z[4, 7]) + 5189/1935 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4 \\
&], z[4, 5], z[1, 6], z[4, 7]) - 1858/1935 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 6], z[6,
\end{aligned}$$

$$\begin{aligned}
&7]) - 8417/30100 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) + 4447/1935 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) + 423/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 12079/2580 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[4, 7]) + 8801/9030 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) + 34649/812700 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) + 5008/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) - 97/1290 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 7]) - 4148/1935 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) + 5818/22575 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) + 17798/13545 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[0, 7]) + 998/4515 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[3, 6], z[7, 7]) + 53/430 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) + 1719/1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[2, 7]) + 4207/1290 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) - 2141/1935 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[3, 7]) + 7384/67725 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[3, 6], z[7, 7]) - 13/645 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[1, 7]) - 3869/2150 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) - 749/2150 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) - 4367/1548 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 799/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 7]) - 362/215 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7]) + 226/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7]) + 7384/22575 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[7, 7]) - 112/1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[1, 7]) - 71/7740 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) - 134/215 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 17782/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 7]) - 111/602 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) + 400/903 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[7, 7]) + 1523/1290 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) + 28529/6450 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[1, 6], z[5, 7]) + 11461/22575 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[1, 6], z[7, 7]) - 1480/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) + 30803/270900 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[0, 6], z[7, 7]) - 3817/1290 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) - 1437/2150 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[5, 6], z[6, 7]) - 7757/2580 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) + 997/1935 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[6, 6], z[3, 7]) + 34432/7525 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) - 1363/1075 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) - 4089/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) - 333/86 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) + 97/1290 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[4, 6], z[4, 7]) - 11111/45150 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[0, 7]) + 54037/67725 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[7, 7]) - 3864/1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[2, 7]) + 394/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[4, 7]) - 185/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[6, 7]) + 282/1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) - 3838/22575 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[6, 6], z[0, 7]) + 894/1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) + 13453/22575 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[7, 7]) - 14639/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[5, 7]) - 6839/1548 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[2, 6], z[4, 7]) - 3475/516 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[5, 7]) + 3704/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[2, 7]) - 17798/13545 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[3, 6], z[7, 7]) + 7097/81270 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) - 329/90 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[6, 7]) - 427/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[5, 7]) - 517/645 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - 3343/6450 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[2, 7]) + 259/516 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[6, 6], z[6, 7]) - 5857/19350 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[4, 7]) + 82/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[5, 7]) - 877/6450 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) - 18079/270900 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[7, 7]) + 7/10 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[2, 7]) + 228/301 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 6], z[7, 7]) + 1769/4300 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[0, 6], z[5, 7]) + 185/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[1, 7]) + 637/774 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[7, 7]) - 30803/270900 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[6, 6], z[0, 7]) + 333/86 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) + 2703/4300 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[1, 7]) + 437/1290 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) - 2507/645 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[4, 7]) - 3316/22575 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) + 71/1260 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[2, 6], z[7, 7]) - 8209/4515 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) - 779/38700 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[6, 7]) + 2357/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[2, 7]) + 7043/45150 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[4, 6], z[0, 7]) + 1176/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[3, 7]) - 271/4300 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[2, 7]) - 3288/1075 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[1, 6], z[5, 7]) - 157/700 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[0, 7]) + 542/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[4, 7]) + 40151/3870 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 7]) - 2789/3870 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z
\end{aligned}$$

$[0, 6], z[6, 7]) + 4427/2580 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - 442/215 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 2819/7525 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[3, 6], z[0, 7]) + 2789/3870 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) - 763/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[3, 7]) - 34649/812700 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) - 5083/6450 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[1, 7]) + 1/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) - 1501/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) + 35117/18060 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) - 2699/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 7]) + 41/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[4, 6], z[6, 7]) + 4238/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 7]) + 16/129 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[3, 7]) + 24481/45150 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[0, 7]) + 10279/135450 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[7, 7]) - 14999/9030 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[2, 6], z[7, 7]) + 7003/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[3, 7]) - 131/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[2, 7]) + 443/860 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) - 5920/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) - 2371/27090 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[6, 6], z[0, 7]) - 466/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[4, 7]) + 7603/27090 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[7, 7]) + 887/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 7]) - 277/430 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) - 2507/1290 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) + 5083/6450 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) + 17069/19350 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[1, 7]) - 1299/2150 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - 684/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) + 733/67725 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) - 4238/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) - 489/215 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[2, 7]) - 2498/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[3, 6], z[2, 7]) - 1727/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) + 3124/13545 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 7097/81270 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) + 704/129 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, 7]) + 3802/4515 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) - 1289/430 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) - 542/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) - 196/645 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) - 979/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) + 1549/4515 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) - 1367/774 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) + 849/430 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) - 6349/58050 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) - 2147/1290 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]);$
 $q64 := -1703/2150 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) + 180/43 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) - 6/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) + 147/430 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[1, 7]) + 153/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) - 538/645 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) - 1167/430 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) + 232/3225 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) - 859/860 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) - 2122/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) + 3979/77400 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) - 231/215 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 6], z[5, 7]) - 43001/464400 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 2423/2580 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) - 976/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[3, 7]) + 322/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) - 116/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) + 551/430 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7]) - 1106/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[2, 7]) - 221/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[0, 7]) - 781/6450 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) - 178/215 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) + 126/43 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[4, 7]) - 468/1075 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[5, 7]) - 2579/19350 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) - 2149/860 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], z[5, 7]) + 2122/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) + 1659/430 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) + 1921/6450 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) - 26/43 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[2, 6], z[7, 7]) + 389/172 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) + 2019/2150 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 2798/1075 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]) + 511/2150 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[2, 7]) - 3011/464400 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) - 55/129 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) + 188/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) - 211/3870 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) - 580/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) - 1387/6450 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 91/1720 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 7]) - 421/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) + 294/215 * \&^{\wedge}(z[$

$0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 6], z[5, 7]) - 844/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[3, 7]) - 91/1720 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) + 6636/1075 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[5, 6], z[2, 7]) + 2579/19350 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) - 1747/1720 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[2, 6], z[4, 7]) - 939/430 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[4, 6], z[3, 7]) - \backslash 2552/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) + 14/215 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 6], z[4, 7]) - 4711/1290 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) + 4331/8600 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) - 2216/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 6], z[4, 7]) + 539/430 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[5, 6], z[6, 7]) + 2083/430 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[6, 6], z[3, 7]) + 909/2150 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) + 3648/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) + 4417/19350 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) + 4432/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) + 211/1290 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) + 1717/6450 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) - 1108/645 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) - 7/258 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 7]) - 637/215 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) + 272/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[6, 7]) - 231/430 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[1, 7]) - 321/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) - 72/1075 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[5, 6], z[7, 7]) - 14987/10320 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 75/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) + 4389/2150 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) + 181/430 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[3, 7]) + 779/2150 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) - 14207/2580 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[2, 6], z[3, 7]) - 294/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[2, 7]) + 87/215 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[5, 6], z[4, 7]) + 16729/77400 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 7]) + 232/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[5, 6], z[0, 7]) + 2767/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[5, 7]) - 11/38700 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[6, 6], z[1, 7]) + 147/215 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[4, 6], z[6, 7]) + 22736/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) + 139/17200 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) + 217/129 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[5, 7]) + 1838/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) - 443/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) - 1087/6450 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[6, 7]) - 223/860 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[0, 6], z[4, 6], z[5, 7]) - 1811/2150 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) + 1052/3225 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) - 1244/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[2, 7]) - 1403/25800 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[6, 6], z[0, 7]) + 908/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[2, 7]) - 1088/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 6], z[3, 7]) + 343/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[1, 7]) + 743/215 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) - 27943/19350 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) - 7016/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[4, 7]) + 151/2150 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[1, 6], z[7, 7]) + 1631/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[4, 7]) - 313/215 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[4, 7]) - 1951/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[6, 7]) + 252/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) + 92/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 7]) - 179/1075 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[3, 6], z[1, 7]) - 1659/430 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 6], z[5, 7]) + 315/86 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[3, 6], z[3, 7]) + 573/1075 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[0, 7]) + 973/344 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[2, 6], z[5, 7]) - 4107/3440 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 107/2580 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) - 9251/12900 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) - 252/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) - 49/1290 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[4, 7]) - 189/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[7, 7]) - 1063/645 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) - 28/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[6, 7]) + 2016/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[5, 7]) + 4217/77400 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[7, 7]) + 4973/6450 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[5, 7]) - 909/2150 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) - 2253/1720 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) + 11/38700 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 7]) - \backslash 16957/12900 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[1, 7]) - 24541/51600 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) - 791/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) + 176/43 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[4, 7]) - \backslash 389/172 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[3, 7]) - 279/860 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) + 279/860 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) - 8/135 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) + 1106/215 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 6], z[5, 7]) - 217/129 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2$

, 7]) - 871/3225 * &^'(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[1, 6], z[7, 7]) + 749/215 * &^'(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[1, 7]) + 96/215 * &^'(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) - 90/43 * &^'(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 1611/1720 * &^'(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) - 401/645 * &^'(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 7]) - 300/43 * &^'(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[3, 7]) - 3343/1032 * &^'(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[3, 7]) + 17/645 * &^'(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 6], z[7, 7]) + 443/645 * &^'(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 7]) - 6/43 * &^'(z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[0, 7]) - 4389/4300 * &^'(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) + 259/516 * &^'(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[6, 6], z[4, 7]) - 14637/17200 * &^'(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) + 939/860 * &^'(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 37/860 * &^'(z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[0, 7]) + 76741/23220 * &^'(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 859/860 * &^'(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 7]) - 779/2150 * &^'(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) + 169/1290 * &^'(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[4, 6], z[0, 7]) - 1927/1290 * &^'(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[3, 6], z[3, 7]) + 1253/2580 * &^'(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[1, 6], z[6, 7]) + 13489/3870 * &^'(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7]) + 6674/3225 * &^'(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[2, 7]) + 200/43 * &^'(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[3, 7]) - 1003/6450 * &^'(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) + 421/1935 * &^'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) + 1009/430 * &^'(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) - 70/129 * &^'(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) + 27881/5160 * &^'(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[4, 6], z[3, 7]) + 37/860 * &^'(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[7, 7]) + 779/860 * &^'(z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[0, 7]) + 101/645 * &^'(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[0, 7]) - 203/3870 * &^'(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[4, 7]) + 2057/3225 * &^'(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 7]) - 4091/6450 * &^'(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) + 116/3225 * &^'(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[1, 6], z[7, 7]) + 76/43 * &^'(z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[2, 7]) + 225/172 * &^'(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) - 12367/51600 * &^'(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) + 4627/1290 * &^'(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[3, 7]) - 92/645 * &^'(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[3, 7]) - 6659/2150 * &^'(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[6, 6], z[2, 7]) - 64/215 * &^'(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) + 1609/3440 * &^'(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) - 200/43 * &^'(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[4, 7]) + 449/645 * &^'(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[4, 7]) - 180/43 * &^'(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[5, 6], z[3, 7]) + 178/215 * &^'(z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) + 1211/25800 * &^'(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) - 3239/6450 * &^'(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[4, 7]) + 1611/1720 * &^'(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[4, 7]) + 1197/2150 * &^'(z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) - 908/215 * &^'(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[4, 6], z[5, 7]) - 1323/1075 * &^'(z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) + 1244/645 * &^'(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 6], z[5, 7]) - 5722/3225 * &^'(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[5, 6], z[1, 7]) + 1523/645 * &^'(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) - 1427/645 * &^'(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[2, 7]) - 275/258 * &^'(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[3, 7]) - 185/172 * &^'(z[0, 3], z[1, 3], z[1, 3], z[3, 4], z[4, 5], z[4, 6], z[2, 7]) + 1262/645 * &^'(z[0, 3], z[1, 3], z[3, 4], z[0, 4], z[3, 6], z[3, 7]) + 2189/6450 * &^'(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[1, 7]) - 4237/4300 * &^'(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) - 1733/3225 * &^'(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[3, 7]) + 3274/3225 * &^'(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[1, 7]) + 1352/1075 * &^'(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[5, 7]) - 1369/860 * &^'(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[2, 7]) + 633/8600 * &^'(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) + 556/129 * &^'(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[5, 6], z[4, 7]) - 416/1075 * &^'(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) + 1/2 * &^'(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[5, 7]) + 839/3225 * &^'(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[2, 7]) - 1701/2150 * &^'(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) - 3521/17200 * &^'(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) + 839/1720 * &^'(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 3769/1290 * &^'(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[3, 7]) + 1567/3225 * &^'(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[7, 7]) - 457/215 * &^'(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[2, 7]) + 10361/1290 * &^'(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[3, 7]) + 269/3225 * &^'(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[5, 7]) + 1629/430 * &^'(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[2, 7]) + 392/3225 * &^'(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[1, 6], z[6, 7]) + 8/135 * &^'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) - 153/1075 * &^'(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) - 341/860 * &^'(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[5, 7]) - 4417/19350 * &^'(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) + 637/215 * &^'(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) + 359/3225 * &^'(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[1, 6], z[7, 7]) - 5283/4300 * &^'(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) - 1778/645 * &^'(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[

$2, 6], z[6, 7]) - 969/2150 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[5, 7]) - 4331/8600 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) + 252/43 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[2, 7]) - 257/2580 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[5, 7]) + 563/4300 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 6], z[7, 7]) + 529/6450 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[0, 7]) + 9737/464400 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) - 3439/6450 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[1, 7]) - 5929/2580 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[4, 6], z[3, 7]) - 5683/12900 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[6, 7]) - 619/645 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[3, 7]) + 19089/4300 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) + 3883/8600 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[0, 6], z[6, 7]) + 2149/860 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[2, 7]) + 976/645 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 7]) - 21/430 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 6/43 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[5, 6], z[7, 7]) + 167/6450 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[2, 7]) + 231/215 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[3, 6], z[5, 7]) - 3563/3870 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) - 3237/2150 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) + 27943/19350 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) - 658/215 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) - 7207/15480 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[6, 6], z[1, 7]) + 1299/215 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[4, 7]) - 234/1075 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) - 343/2580 * \wedge'(z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[2, 7]) - 343/215 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[4, 7]) - 49/1720 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) - 4937/12900 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[0, 6], z[6, 7]) - 7994/1935 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[3, 7]) + 5929/2580 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 7]) + 1087/6450 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[6, 6], z[1, 7]) - 1021/2150 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[2, 7]) - 225/172 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) - 529/6450 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[7, 7]) + 5283/4300 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) + 14637/17200 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) + 71/645 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) + 147/1720 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) - 161/1290 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 6], z[4, 7]) + 2/3 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) - \wedge'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[2, 7]) + \wedge'(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[5, 7]) - 199/2150 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[6, 6], z[5, 7]) + 2781/1075 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[5, 7]) + 2621/6450 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[7, 7]) - 21/860 * \wedge'(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[1, 7]) + 1108/645 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) + 179/1075 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[6, 7]) + 20911/12900 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) - 403/2580 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[3, 7]) + 2521/3225 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) + 538/645 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) - 147/1720 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) + 5441/6450 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[4, 6], z[1, 7]) - 1898/3225 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[6, 7]) + 343/215 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[3, 7]) - 188/1161 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) - 181/430 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) + 64/215 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) + 2311/645 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[3, 7]) - 23/215 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) - 11871/8600 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 7]) + 1898/3225 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) - 359/3225 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[0, 7]) + 404/3225 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[1, 7]) + 133/430 * \wedge'(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[3, 7]) + 2114/645 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[6, 7]) - 16729/77400 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) + 871/3225 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[0, 7]) - 315/86 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 7]) - 76741/23220 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) - 3491/12900 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[6, 6], z[0, 7]) + 233/2580 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) + 142/215 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[7, 7]) - 176/43 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 7]) + 619/645 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[4, 7]) + 3037/12900 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[3, 7]) - 343/215 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[3, 6], z[6, 7]) - 112/645 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[6, 6], z[3, 7]) - 142/215 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[0, 7]) + 83/215 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[0, 7]) - 1117/12900 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) - 4/129 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) + 254/215 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) - 133/430 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[5, 6], z[4, 7]) + 1243/2150 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[2, 7]) + 2037/860 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[4, 6], z[5, 7]) + 752/1075 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[4, 7]) - 504/215 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[6, 7]) - 4627/5160 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4, 7]) + 26/43 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[2,$

$$\begin{aligned}
& 5], z[4, 6], z[0, 7]) + 2252/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[2, 6], z[3, 7]) + 112 \\
& / 645 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[4, 7]) - 1196/1075 * \&^{\wedge} (z[1, 3], z[3, \\
& , 3], z[1, 4], z[2, 5], z[5, 6], z[2, 7]) + 457/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[0, \\
& 6], z[5, 7]) + 9571/3440 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - 2/3 * \&^{\wedge} (\\
& z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) + \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[\\
& 4, 6], z[2, 7]) - \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[2, 6], z[5, 7]) + 1951/1935 * \&^{\wedge} (z[\\
& 0, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[1, 7]) - 2621/6450 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[\\
& 1, 5], z[5, 6], z[0, 7]) + 3439/6450 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[6, 7]) \\
& + 28/645 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[1, 7]) - 819/430 * \&^{\wedge} (z[0, 3], z[\\
& 1, 3], z[0, 4], z[3, 5], z[5, 6], z[5, 7]) - 341/3096 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[\\
& 0, 6], z[7, 7]) + 10229/19350 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[0, 7]) + 1196/ \\
& 1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[5, 7]) + 2216/645 * \&^{\wedge} (z[2, 3], z[3, \\
& 3], z[1, 4], z[2, 5], z[3, 6], z[3, 7]) - 130/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6 \\
&], z[3, 7]) + 12367/51600 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) + 231/430 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[6, 7]) + 11871/8600 * \&^{\wedge} (z[0, 3], z[1, 3], \\
& z[2, 4], z[4, 5], z[6, 6], z[1, 7]) - 1139/2580 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], \\
& z[2, 7]) + 3769/1290 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[1, 6], z[4, 7]) - 38/645 * \&^{\wedge} \\
& (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) - 139/17200 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4 \\
&], z[5, 5], z[6, 6], z[0, 7]) - 147/430 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[6, 7] \\
&) - 298/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) + 257/9675 * \&^{\wedge} (z[0, 3] \\
& , z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) - 427/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 5], \\
& z[5, 6], z[5, 7]) + 7207/15480 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[6, 7]) - 2089 \\
& / 77400 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[1, 7]) + 2121/430 * \&^{\wedge} (z[0, 3], z[\\
& 1, 3], z[2, 4], z[3, 5], z[4, 6], z[4, 7]) + 1064/3225 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z \\
& [0, 6], z[5, 7]) + 14553/4300 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[2, 7]) - 1829/ \\
& 19350 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) - 19089/4300 * \&^{\wedge} (z[1, 3], z[\\
& 2, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) - 1222/1075 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], \\
& z[5, 6], z[5, 7]) - 4627/1290 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[4, 7]) - 3979/ \\
& 1075 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[2, 7]) - 349/860 * \&^{\wedge} (z[1, 3], z[2, 3 \\
&], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) + 3239/6450 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, \\
& 6], z[3, 7]) - 714/1075 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[5, 7]) - 749/1935 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) - 2311/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[\\
& 1, 4], z[2, 5], z[6, 6], z[4, 7]) - 5273/8600 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z \\
& [6, 7]) + 21/430 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) - 27881/5160 * \&^{\wedge} (\\
& z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[4, 7]) + 658/215 * \&^{\wedge} (z[1, 3], z[0, 6], z[1, 4], z \\
& [1, 5], z[2, 6], z[7, 7]) + 298/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[2, 6], z[6, 7]) + \\
& 742/645 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[1, 7]) + 671/3225 * \&^{\wedge} (z[1, 3], z \\
& [3, 3], z[1, 4], z[0, 5], z[6, 6], z[3, 7]) + 189/430 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[\\
& 4, 6], z[5, 7]) - 31/645 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[0, 7]) + 83/86 * \&^{\wedge} \\
& (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[4, 7]) - 196/215 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], \\
& z[4, 5], z[3, 6], z[1, 7]) + 721/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[3, 7]) + \\
& 5722/3225 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[6, 7]) - 2163/860 * \&^{\wedge} (z[1, 3] \\
& , z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) - 1131/172 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5] \\
& , z[4, 6], z[2, 7]) + 4781/5160 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) + 309/ \\
& 2150 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[1, 6], z[3, 7]) + 126/215 * \&^{\wedge} (z[1, 3], z[3, 3 \\
&], z[0, 4], z[2, 5], z[3, 6], z[5, 7]) + 1039/1935 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[0, \\
& 6], z[7, 7]) + 3333/1720 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[4, 6], z[3, 7]) + 791/1935 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) + 1337/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z \\
& [1, 4], z[4, 5], z[5, 6], z[0, 7]) + 1653/1720 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[2, 6], \\
& z[5, 7]) - 1013/430 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[3, 6], z[4, 7]) - 4651/6450 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[2, 7]) + 16607/6450 * \&^{\wedge} (z[2, 3], z[3, 3], \\
& z[1, 4], z[0, 5], z[5, 6], z[3, 7]) + 275/258 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z \\
& [4, 7]) - 2977/3225 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) - 371/1075 * \&^{\wedge} \\
& (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[7, 7]) + 112/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], \\
& z[0, 5], z[3, 6], z[2, 7]) - 231/215 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[2, 7]) + \\
& 313/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[3, 7]) - 1082/3225 * \&^{\wedge} (z[1, 3], \\
& z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[6, 7]) - 539/430 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[3, 5], z \\
& [1, 6], z[1, 7]) + 781/344 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[2, 7]) + 403/2580 \\
& * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[4, 7]) - 8241/4300 * \&^{\wedge} (z[2, 3], z[3, 3], \\
& z[2, 4], z[0, 5], z[5, 6], z[2, 7]) + 819/430 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z \\
& [2, 7]) - 4169/19350 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[1, 7]) + 234/1075 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[5, 7]) - 83/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, \\
& 4], z[1, 5], z[2, 6], z[7, 7]) + 2917/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[7 \\
& , 7]) + 819/1720 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) - 167/6450 * \&^{\wedge} (z[\\
& 1, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[5, 7]) + 91/86 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5 \\
&], z[2, 6], z[6, 7]) - 4389/2150 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, 7]) + \\
& 4091/6450 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + 5273/8600 * \&^{\wedge} (z[1, 3 \\
&], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) - 781/344 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5]
\end{aligned}$$

$$\begin{aligned}
& ,z[2,6],z[5,7])+11777/19350*'\&^{'(z[1,3],z[3,3],z[3,4],z[1,5],z[0,6],z[6,7])+} \\
& 1911/430*'\&^{'(z[0,3],z[2,3],z[2,4],z[1,5],z[4,6],z[5,7])+177/200*'\&^{'(z[1,3],z} \\
& [2,3],z[0,4],z[0,5],z[4,6],z[7,7])+14207/2580*'\&^{'(z[2,3],z[3,3],z[0,4],z[1,5} \\
& ,z[4,6],z[4,7])-24367/77400*'\&^{'(z[0,3],z[3,3],z[0,4],z[4,5],z[1,6],z[6,7])+} \\
& 349/860*'\&^{'(z[1,3],z[2,3],z[4,4],z[0,5],z[3,6],z[4,7])-743/215*'\&^{'(z[1,3],z[2} \\
& 2,3],z[3,4],z[0,5],z[3,6],z[5,7])+1747/1720*'\&^{'(z[2,3],z[3,3],z[2,4],z[0,5],z} \\
& [4,6],z[3,7])+2023/4300*'\&^{'(z[1,3],z[3,3],z[4,4],z[0,5],z[1,6],z[5,7])-3717/} \\
& 2150*'\&^{'(z[1,3],z[2,3],z[2,4],z[5,5],z[1,6],z[3,7])-1421/3225*'\&^{'(z[2,3],z[3} \\
& ,3],z[1,4],z[5,5],z[0,6],z[3,7])-1609/3440*'\&^{'(z[1,3],z[2,3],z[4,4],z[0,5],z[} \\
& 4,6],z[3,7])+343/2580*'\&^{'(z[0,3],z[1,3],z[0,4],z[2,5],z[6,6],z[5,7])-13667/} \\
& 25800*'\&^{'(z[0,3],z[1,3],z[2,4],z[5,5],z[0,6],z[6,7])+84/215*'\&^{'(z[2,3],z[3,3} \\
&],z[3,4],z[3,5],z[3,6],z[0,7])+4627/5160*'\&^{'(z[0,3],z[2,3],z[0,4],z[5,5],z[4,} \\
& 6],z[3,7])+3521/17200*'\&^{'(z[0,3],z[3,3],z[0,4],z[5,5],z[4,6],z[2,7])+315/43*} \\
& '\&^{'(z[1,3],z[2,3],z[2,4],z[4,5],z[4,6],z[1,7])+1456/645*'\&^{'(z[0,3],z[2,3],z[} \\
& 3,4],z[4,5],z[4,6],z[1,7])-322/387*'\&^{'(z[0,3],z[3,3],z[3,4],z[2,5],z[2,6],z[4} \\
& 7,7])-4312/1075*'\&^{'(z[0,3],z[2,3],z[3,4],z[3,5],z[5,6],z[1,7])-1523/645*'\&^{'(z} \\
& [0,3],z[0,3],z[0,4],z[2,5],z[5,6],z[4,7])+2687/8600*'\&^{'(z[0,3],z[1,3],z[2,4],} \\
& z[4,5],z[0,6],z[7,7])-4383/4300*'\&^{'(z[0,3],z[1,3],z[2,4],z[4,5],z[1,6],z[6,7} \\
&)+41/4300*'\&^{'(z[1,3],z[3,3],z[0,4],z[0,5],z[4,6],z[6,7])-609/430*'\&^{'(z[2,3],} \\
& z[3,3],z[2,4],z[4,5],z[2,6],z[1,7])+5683/12900*'\&^{'(z[0,3],z[1,3],z[4,4],z[3,5} \\
&],z[5,6],z[1,7])+223/860*'\&^{'(z[0,3],z[1,3],z[4,4],z[5,5],z[2,6],z[2,7])+1701/} \\
& 2150*'\&^{'(z[0,3],z[2,3],z[4,4],z[2,5],z[1,6],z[5,7])+31183/3870*'\&^{'(z[2,3],z[} \\
& 3,3],z[0,4],z[3,5],z[3,6],z[3,7])-1911/430*'\&^{'(z[1,3],z[3,3],z[2,4],z[4,5],z[} \\
& 2,6],z[2,7])-623/1290*'\&^{'(z[1,3],z[3,3],z[4,4],z[1,5],z[1,6],z[4,7])-17/645*} \\
& '\&^{'(z[2,3],z[3,3],z[0,4],z[5,5],z[4,6],z[0,7])-3257/77400*'\&^{'(z[1,3],z[3,3],} \\
& z[4,4],z[0,5],z[6,6],z[0,7])-551/430*'\&^{'(z[0,3],z[1,3],z[3,4],z[3,5],z[2,6],z} \\
& [5,7])+130/129*'\&^{'(z[0,3],z[3,3],z[2,4],z[4,5],z[1,6],z[4,7])-252/43*'\&^{'(z[1} \\
& ,3],z[2,3],z[3,4],z[2,5],z[1,6],z[5,7])-2083/430*'\&^{'(z[2,3],z[3,3],z[2,4],z[3} \\
& ,5],z[0,6],z[4,7])+1753/2580*'\&^{'(z[1,3],z[2,3],z[1,4],z[4,5],z[6,6],z[0,7])-} \\
& 4156/3225*'\&^{'(z[0,3],z[2,3],z[3,4],z[0,5],z[3,6],z[6,7])-4204/1935*'\&^{'(z[0,3} \\
&],z[2,3],z[1,4],z[5,5],z[3,6],z[3,7])+70/129*'\&^{'(z[0,3],z[3,3],z[2,4],z[1,5],} \\
& z[2,6],z[6,7])+340/129*'\&^{'(z[0,3],z[3,3],z[2,4],z[4,5],z[3,6],z[2,7])-2114/} \\
& 645*'\&^{'(z[0,3],z[2,3],z[4,4],z[4,5],z[3,6],z[1,7])-260/129*'\&^{'(z[0,3],z[3,3]} \\
& ,z[3,4],z[3,5],z[1,6],z[4,7])-1921/6450*'\&^{'(z[2,3],z[3,3],z[1,4],z[0,5],z[1,6} \\
&],z[7,7])+4459/12900*'\&^{'(z[1,3],z[3,3],z[4,4],z[0,5],z[5,6],z[1,7])-1577/6450} \\
& *'\&^{'(z[0,3],z[1,3],z[1,3],z[4,4],z[0,5],z[6,6],z[3,7])-1691/1290*'\&^{'(z[0,3],z[3,3],} \\
& z[1,4],z[1,5],z[6,6],z[3,7])-1477/2580*'\&^{'(z[2,3],z[3,3],z[0,4],z[1,5],z[2,6]} \\
& ,z[6,7])-392/3225*'\&^{'(z[2,3],z[3,3],z[3,4],z[0,5],z[5,6],z[1,7])-2751/4300*} \\
& '\&^{'(z[1,3],z[2,3],z[2,4],z[0,5],z[6,6],z[3,7])-252/43*'\&^{'(z[1,3],z[2,3],z[2,} \\
& 4],z[3,5],z[5,6],z[1,7])+3563/3870*'\&^{'(z[0,3],z[3,3],z[4,4],z[2,5],z[2,6],z[3} \\
& ,7))-315/43*'\&^{'(z[1,3],z[2,3],z[2,4],z[1,5],z[2,6],z[6,7])+257/2580*'\&^{'(z[1,} \\
& 3],z[3,3],z[4,4],z[4,5],z[0,6],z[2,7])+714/1075*'\&^{'(z[0,3],z[1,3],z[1,4],z[5,} \\
& 5],z[5,6],z[2,7])-91/86*'\&^{'(z[2,3],z[3,3],z[3,4],z[1,5],z[4,6],z[1,7])-721/} \\
& 430*'\&^{'(z[1,3],z[2,3],z[0,4],z[1,5],z[3,6],z[7,7])+619/1075*'\&^{'(z[0,3],z[1,3]} \\
&],z[3,4],z[0,5],z[4,6],z[6,7])+16957/12900*'\&^{'(z[0,3],z[2,3],z[2,4],z[4,5],z[0,} \\
& 6],z[6,7])+90/43*'\&^{'(z[1,3],z[2,3],z[4,4],z[2,5],z[1,6],z[4,7])+1389/172*} \\
& '\&^{'(z[1,3],z[2,3],z[3,4],z[1,5],z[2,6],z[5,7])+1/20*'\&^{'(z[2,3],z[3,3],z[4,4]} \\
& ,z[1,5],z[4,6],z[0,7])-479/645*'\&^{'(z[1,3],z[3,3],z[1,4],z[1,5],z[5,6],z[3,7]} \\
& -194/1075*'\&^{'(z[0,3],z[2,3],z[0,4],z[0,5],z[5,6],z[7,7])+7994/1935*'\&^{'(z[0,3} \\
&],z[1,3],z[1,4],z[5,5],z[3,6],z[4,7])+844/387*'\&^{'(z[0,3],z[3,3],z[2,4],z[2,5]} \\
& ,z[3,6],z[4,7])+1082/3225*'\&^{'(z[0,3],z[2,3],z[1,4],z[5,5],z[5,6],z[1,7])-721/} \\
& 215*'\&^{'(z[0,3],z[2,3],z[2,4],z[2,5],z[4,6],z[4,7])+14987/10320*'\&^{'(z[0,3],z[} \\
& 3,3],z[4,4],z[1,5],z[4,6],z[2,7])+221/129*'\&^{'(z[0,3],z[1,3],z[1,4],z[3,5],z[6} \\
& ,6],z[3,7])-140/129*'\&^{'(z[0,3],z[3,3],z[0,4],z[2,5],z[3,6],z[6,7])-257/9675*} \\
& '\&^{'(z[0,3],z[3,3],z[1,4],z[5,5],z[0,6],z[5,7])-2121/430*'\&^{'(z[2,3],z[3,3],z[} \\
& 2,4],z[2,5],z[2,6],z[3,7])-16233/8600*'\&^{'(z[2,3],z[3,3],z[2,4],z[0,5],z[2,6]} \\
& ,z[5,7])-1299/215*'\&^{'(z[0,3],z[1,3],z[3,4],z[2,5],z[5,6],z[3,7])-1721/344*'\&^{'} \\
& (z[0,3],z[1,3],z[4,4],z[3,5],z[4,6],z[2,7])-2798/1075*'\&^{'(z[2,3],z[3,3],z[1,4} \\
&],z[2,5],z[5,6],z[1,7])-1743/2150*'\&^{'(z[1,3],z[2,3],z[1,4],z[5,5],z[5,6],z[0,} \\
& 7,7])-406/215*'\&^{'(z[2,3],z[3,3],z[3,4],z[2,5],z[1,6],z[3,7])-2781/1075*'\&^{'(z[0} \\
& ,3],z[1,3],z[3,4],z[5,5],z[3,6],z[2,7])-5229/8600*'\&^{'(z[0,3],z[3,3],z[4,4],z[} \\
& 0,5],z[5,6],z[2,7])+189/1075*'\&^{'(z[1,3],z[3,3],z[1,4],z[5,5],z[4,6],z[0,7])+} \\
& 9251/12900*'\&^{'(z[0,3],z[3,3],z[2,4],z[5,5],z[0,6],z[4,7])-14/5*'\&^{'(z[1,3],z[} \\
& 3,3],z[1,4],z[4,5],z[4,6],z[1,7])-1629/430*'\&^{'(z[1,3],z[3,3],z[0,4],z[1,5],z[4,} \\
& 6],z[5,7])+6181/23220*'\&^{'(z[0,3],z[3,3],z[4,4],z[0,5],z[3,6],z[4,7])-1064/} \\
& 3225*'\&^{'(z[0,3],z[1,3],z[3,4],z[2,5],z[6,6],z[2,7])-2037/860*'\&^{'(z[2,3],z[3,} \\
& 3],z[4,4],z[1,5],z[2,6],z[2,7])+2477/38700*'\&^{'(z[0,3],z[2,3],z[4,4],z[2,5],z[} \\
& 6,6],z[0,7])+4651/6450*'\&^{'(z[0,3],z[1,3],z[3,4],z[5,5],z[0,6],z[5,7])-346/215}
\end{aligned}$$

$$\begin{aligned}
& *' \wedge '(z[0,3], z[3,3], z[2,4], z[2,5], z[5,6], z[2,7]) + 2803/38700 *' \wedge '(z[0,3], z[1,3], \\
& z[1,4], z[5,5], z[0,6], z[7,7]) + 72/1075 *' \wedge '(z[2,3], z[3,3], z[3,4], z[5,5], z[1,6], \\
& z[0,7]) + 1222/1075 *' \wedge '(z[2,3], z[3,3], z[1,4], z[5,5], z[1,6], z[2,7]) - 189/430 *' \wedge '(\\
& (z[1,3], z[2,3], z[0,4], z[2,5], z[4,6], z[5,7]) - 126/215 *' \wedge '(z[0,3], z[2,3], z[4,4], \\
& z[3,5], z[3,6], z[2,7]) + 4156/3225 *' \wedge '(z[1,3], z[3,3], z[1,4], z[5,5], z[3,6], z[1,7]) \\
&) - 6383/25800 *' \wedge '(z[0,3], z[3,3], z[0,4], z[4,5], z[5,6], z[2,7]) + 359/1935 *' \wedge '(z[1 \\
& 3], z[3,3], z[0,4], z[3,5], z[3,6], z[4,7]) - 2522/1075 *' \wedge '(z[1,3], z[3,3], z[2,4], z[\\
& 0,5], z[3,6], z[5,7]) + 2163/860 *' \wedge '(z[1,3], z[2,3], z[2,4], z[1,5], z[4,6], z[4,7]) + \\
& 1003/6450 *' \wedge '(z[0,3], z[3,3], z[1,4], z[0,5], z[4,6], z[6,7]) + 381/4300 *' \wedge '(z[0,3] \\
& , z[2,3], z[4,4], z[1,5], z[5,6], z[2,7]) + 347/430 *' \wedge '(z[1,3], z[2,3], z[0,4], z[2,5], \\
& z[6,6], z[3,7]) + 389/129 *' \wedge '(z[0,3], z[3,3], z[2,4], z[2,5], z[4,6], z[3,7]) - 969/ \\
& 4300 *' \wedge '(z[2,3], z[3,3], z[2,4], z[1,5], z[1,6], z[5,7]) - 6674/3225 *' \wedge '(z[1,3], z[3 \\
& , 3], z[3,4], z[2,5], z[0,6], z[5,7]) + 62/215 *' \wedge '(z[1,3], z[3,3], z[2,4], z[3,5], z[5,6 \\
&], z[0,7]) - 1/2 *' \wedge '(z[1,3], z[3,3], z[3,4], z[1,5], z[4,6], z[2,7]) - 497/1290 *' \wedge '(z[\\
& 0,3], z[3,3], z[4,4], z[3,5], z[0,6], z[4,7]) - 742/645 *' \wedge '(z[0,3], z[1,3], z[4,4], z[1 \\
& 5], z[2,6], z[6,7]) + 4204/1935 *' \wedge '(z[1,3], z[3,3], z[3,4], z[0,5], z[3,6], z[4,7]) + \\
& 609/430 *' \wedge '(z[0,3], z[1,3], z[2,4], z[1,5], z[4,6], z[6,7]) + 1909/9675 *' \wedge '(z[0,3], \\
& z[3,3], z[4,4], z[2,5], z[5,6], z[0,7]) + 868/645 *' \wedge '(z[0,3], z[3,3], z[3,4], z[2,5], z \\
& [1,6], z[5,7]) - 126/43 *' \wedge '(z[1,3], z[3,3], z[4,4], z[2,5], z[1,6], z[3,7]) + 2751/4300 \\
& *' \wedge '(z[1,3], z[2,3], z[2,4], z[5,5], z[0,6], z[4,7]) + 20/43 *' \wedge '(z[1,3], z[3,3], z[3, \\
& 4], z[4,5], z[3,6], z[0,7]) + 141/215 *' \wedge '(z[1,3], z[3,3], z[2,4], z[0,5], z[2,6], z[6,7 \\
&]) - 147/215 *' \wedge '(z[2,3], z[3,3], z[3,4], z[3,5], z[2,6], z[1,7]) - 20911/12900 *' \wedge '(z[\\
& 0,3], z[3,3], z[2,4], z[4,5], z[0,6], z[5,7]) + 1253/3225 *' \wedge '(z[1,3], z[3,3], z[0,4], z \\
& [5,5], z[3,6], z[2,7]) + 6623/7740 *' \wedge '(z[0,3], z[3,3], z[3,4], z[1,5], z[4,6], z[3,7]) \\
& + 1278/1075 *' \wedge '(z[0,3], z[2,3], z[1,4], z[0,5], z[5,6], z[6,7]) + 969/4300 *' \wedge '(z[0,3] \\
& , z[1,3], z[2,4], z[4,5], z[5,6], z[2,7]) + 3237/2150 *' \wedge '(z[1,3], z[2,3], z[2,4], z[1, \\
& 5], z[1,6], z[7,7]) + 126/215 *' \wedge '(z[0,3], z[2,3], z[3,4], z[4,5], z[3,6], z[2,7]) - 1211 \\
& /25800 *' \wedge '(z[0,3], z[3,3], z[4,4], z[5,5], z[2,6], z[0,7]) + 3011/464400 *' \wedge '(z[0,3] \\
& , z[3,3], z[4,4], z[0,5], z[0,6], z[7,7]) + 4831/23220 *' \wedge '(z[0,3], z[3,3], z[1,4], z[4, \\
& 5], z[0,6], z[6,7]) - 6181/23220 *' \wedge '(z[0,3], z[3,3], z[0,4], z[5,5], z[3,6], z[3,7]) + \\
& 4107/3440 *' \wedge '(z[1,3], z[2,3], z[4,4], z[1,5], z[4,6], z[2,7]) + 1183/4300 *' \wedge '(z[0,3 \\
&], z[2,3], z[4,4], z[1,5], z[1,6], z[6,7]) - 2803/38700 *' \wedge '(z[2,3], z[3,3], z[3,4], z[0 \\
& , 5], z[6,6], z[0,7]) - 2057/3225 *' \wedge '(z[0,3], z[2,3], z[1,4], z[0,5], z[6,6], z[5,7]) - \\
& 4831/23220 *' \wedge '(z[0,3], z[3,3], z[3,4], z[1,5], z[6,6], z[1,7]) - 911/1290 *' \wedge '(z[1,3 \\
&], z[3,3], z[4,4], z[3,5], z[0,6], z[3,7]) + 1703/2150 *' \wedge '(z[0,3], z[2,3], z[2,4], z[4, \\
& 5], z[5,6], z[1,7]) - 4459/12900 *' \wedge '(z[0,3], z[2,3], z[0,4], z[5,5], z[1,6], z[6,7]) - \\
& 875/387 *' \wedge '(z[0,3], z[3,3], z[4,4], z[2,5], z[4,6], z[1,7]) - 971/430 *' \wedge '(z[0,3], z[\\
& 1,3], z[2,4], z[1,5], z[6,6], z[4,7]) + 4397/6450 *' \wedge '(z[0,3], z[1,3], z[4,4], z[1,5], z \\
& [6,6], z[2,7]) - 83/86 *' \wedge '(z[0,3], z[2,3], z[2,4], z[5,5], z[2,6], z[3,7]) - 6/5 *' \wedge '(z \\
& [0,3], z[1,3], z[2,4], z[1,5], z[3,6], z[7,7]) + 322/645 *' \wedge '(z[2,3], z[3,3], z[1,4], z[\\
& 4,5], z[0,6], z[4,7]) + 4169/19350 *' \wedge '(z[0,3], z[2,3], z[1,4], z[5,5], z[0,6], z[6,7]) \\
& + 203/215 *' \wedge '(z[1,3], z[3,3], z[4,4], z[2,5], z[4,6], z[0,7]) - 1183/4300 *' \wedge '(z[1,3] \\
& , z[3,3], z[0,4], z[4,5], z[5,6], z[1,7]) + 1973/645 *' \wedge '(z[0,3], z[1,3], z[3,4], z[2,5] \\
& , z[4,6], z[4,7]) - 9/50 *' \wedge '(z[0,3], z[1,3], z[2,4], z[0,5], z[4,6], z[7,7]) - 16933/ \\
& 30960 *' \wedge '(z[0,3], z[3,3], z[0,4], z[5,5], z[2,6], z[4,7]) + 1013/430 *' \wedge '(z[2,3], z[3 \\
& , 3], z[2,4], z[1,5], z[3,6], z[3,7]) + 2552/1075 *' \wedge '(z[1,3], z[2,3], z[3,4], z[3,5], z[\\
& 0,6], z[5,7]) - 272/3225 *' \wedge '(z[1,3], z[3,3], z[4,4], z[5,5], z[0,6], z[1,7]) + 16233/ \\
& 8600 *' \wedge '(z[0,3], z[1,3], z[2,4], z[5,5], z[4,6], z[2,7]) - 8899/3870 *' \wedge '(z[0,3], z[3 \\
& , 3], z[3,4], z[0,5], z[4,6], z[4,7]) + 4237/4300 *' \wedge '(z[0,3], z[3,3], z[2,4], z[0,5], z[\\
& 4,6], z[5,7]) + 3/5 *' \wedge '(z[0,3], z[1,3], z[2,4], z[1,5], z[5,6], z[5,7]) - 1631/645 *' \wedge '(\\
& (z[0,3], z[2,3], z[3,4], z[4,5], z[2,6], z[3,7]) + 4389/4300 *' \wedge '(z[1,3], z[2,3], z[2,4 \\
&], z[4,5], z[0,6], z[5,7]) - 1009/430 *' \wedge '(z[1,3], z[2,3], z[3,4], z[4,5], z[0,6], z[4,7 \\
&]) - 5512/1161 *' \wedge '(z[0,3], z[3,3], z[3,4], z[2,5], z[3,6], z[3,7]) + 32/129 *' \wedge '(z[1,3 \\
&], z[3,3], z[3,4], z[3,5], z[0,6], z[4,7]) - 98/43 *' \wedge '(z[0,3], z[1,3], z[1,4], z[1,5], z \\
& [5,6], z[6,7]) - 10229/19350 *' \wedge '(z[0,3], z[2,3], z[1,4], z[4,5], z[0,6], z[7,7]) + 161/ \\
& 1290 *' \wedge '(z[2,3], z[3,3], z[0,4], z[4,5], z[2,6], z[3,7]) - 32/129 *' \wedge '(z[0,3], z[2,3] \\
& , z[1,4], z[2,5], z[6,6], z[3,7]) - 633/8600 *' \wedge '(z[1,3], z[2,3], z[0,4], z[5,5], z[1,6] \\
& , z[5,7]) - 1838/1075 *' \wedge '(z[0,3], z[2,3], z[3,4], z[0,5], z[5,6], z[4,7]) - 1148/1075 * \\
& ' \wedge '(z[1,3], z[3,3], z[2,4], z[5,5], z[3,6], z[0,7]) + 179/1075 *' \wedge '(z[1,3], z[3,3], z[\\
& 3,4], z[5,5], z[2,6], z[0,7]) + 4/129 *' \wedge '(z[0,3], z[3,3], z[2,4], z[5,5], z[3,6], z[1,7 \\
&]) + 34727/30960 *' \wedge '(z[0,3], z[3,3], z[4,4], z[1,5], z[2,6], z[4,7]) - 2917/3225 *' \wedge '(\\
& z[0,3], z[2,3], z[3,4], z[5,5], z[4,6], z[0,7]) - 603/1075 *' \wedge '(z[2,3], z[3,3], z[2,4], \\
& z[5,5], z[1,6], z[1,7]) - 819/1720 *' \wedge '(z[1,3], z[2,3], z[4,4], z[4,5], z[2,6], z[1,7]) \\
& + 8899/3870 *' \wedge '(z[0,3], z[3,3], z[1,4], z[5,5], z[2,6], z[3,7]) + 781/6450 *' \wedge '(z[2,3 \\
&], z[3,3], z[1,4], z[2,5], z[6,6], z[0,7]) - 449/645 *' \wedge '(z[0,3], z[2,3], z[4,4], z[4,5] \\
& , z[1,6], z[3,7]) - 18/215 *' \wedge '(z[1,3], z[3,3], z[2,4], z[2,5], z[0,6], z[6,7]) + 884/645 \\
& *' \wedge '(z[0,3], z[2,3], z[3,4], z[5,5], z[1,6], z[3,7]) + 1148/1075 *' \wedge '(z[0,3], z[2,3], \\
& z[2,4], z[0,5], z[3,6], z[7,7]) - 779/860 *' \wedge '(z[0,3], z[1,3], z[0,4], z[2,5], z[4,6], z
\end{aligned}$$

$[7, 7]) + 93/430 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) - 396/215 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) - 6636/1075 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[5, 7]) + 991/6450 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[3, 7]) - \backslash$
 $298/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[0, 7]) + 252/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) + 1421/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[6, 6], z[4, 7]) + 1088/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[4, 7]) + 221/215 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[4, 6], z[7, 7]) - 309/2150 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[4, 7]) - 868/645 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) - 1072/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[0, 7]) - 4973/6450 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[6, 6], z[2, 7]) + 1951/17200 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 74/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[7, 7]) + 396/215 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) + 3976/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[1, 7]) + 38/215 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[0, 7]) + 507/2150 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 623/1290 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[3, 7]) + 569/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) - 203/215 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[7, 7]) + 31/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[6, 6], z[7, 7]) - 3037/12900 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[4, 7]) - 813/4300 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) + 416/1075 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) + 260/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) + 813/4300 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[0, 6], z[7, 7]) - 1120/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) + 6659/2150 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) - \backslash$
 $278/215 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) + 5229/8600 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) + 306/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 7]) - 3976/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) - 1539/860 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) + 2149/2580 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[2, 6], z[6, 7]) - 2149/2580 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[1, 7]) - 96/215 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 7]) - 101/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[1, 6], z[7, 7]) - 269/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[2, 7]) + 21/43 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[5, 7]) - 1243/2150 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[5, 7]) - 21/43 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[2, 7]) + 298/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 6], z[7, 7]) + 721/430 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 126/215 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[5, 7]) - 4432/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[3, 7]) - 1262/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[4, 7]) + 483/430 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 6], z[3, 7]) + 341/860 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[5, 6], z[2, 7]) - 4863/8600 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) - 671/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) - 141/215 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[1, 7]) + 40/129 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[4, 7]) + 497/1290 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 4937/12900 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[1, 7]) - 306/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[2, 7]) - 112/129 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[3, 6], z[5, 7]) + 468/1075 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[2, 7]) + 1477/2580 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[4, 6], z[1, 7]) - 2016/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[2, 7]) + 189/430 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) + 3491/12900 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[7, 7]) - 2423/2580 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[3, 7]) - 4397/6450 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[5, 7]) + 2253/1720 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 38/645 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) + 406/215 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[5, 6], z[4, 7]) - 179/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[7, 7]) + 300/43 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[4, 7]) + 756/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[3, 7]) - 177/200 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 1717/6450 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) + 55/129 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, 7]) - 548/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[5, 7]) + 1733/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[5, 6], z[4, 7]) - 569/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) - 884/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[4, 7]) - 1253/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, 7]) + 3537/2150 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) + 1743/2150 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) - 1909/9675 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) - 3979/77400 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) - 71/645 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) + 211/129 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[3, 6], z[3, 7]) + 6/5 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[0, 7]) - 991/6450 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[0, 6], z[4, 7]) + 185/172 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[5, 7]) + 23/215 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) - 36/1075 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[3, 6], z[6, 7]) - 4217/77400 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[0, 7]) - 347/430 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 1567/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 6], z[0, 7]) - \backslash$

$$\begin{aligned}
& 2252/645 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[0,5], z[4,6], z[4,7]) - 1456/645 * \&^{\wedge} (z[1,3], \\
& z[3,3], z[1,4], z[1,5], z[2,6], z[6,7]) - 1952/645 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[1,5], \\
& z[4,6], z[4,7]) + 341/3096 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,5], z[6,6], z[0,7]) + 493/ \\
& 215 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[1,5], z[5,6], z[3,7]) + 6383/25800 * \&^{\wedge} (z[0,3], z[3, \\
& ,3], z[4,4], z[1,5], z[1,6], z[5,7]) + 7/258 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[5,5], z[6,6] \\
& , z[2,7]) + 49/129 * \&^{\wedge} (z[2,3], z[3,3], z[4,4], z[4,5], z[0,6], z[1,7]) + 36/1075 * \&^{\wedge} (z \\
& [2,3], z[3,3], z[0,4], z[5,5], z[3,6], z[1,7]) + 24541/51600 * \&^{\wedge} (z[1,3], z[2,3], z[4,4] \\
&], z[1,5], z[0,6], z[6,7]) - 3274/3225 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[3,5], z[0,6], z[6, \\
& 7]) - 1253/2580 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,5], z[5,6], z[1,7]) - 16607/6450 * \&^{\wedge} (\\
& z[0,3], z[1,3], z[3,4], z[5,5], z[1,6], z[4,7]) - 939/860 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z \\
& [1,5], z[4,6], z[3,7]) + 1021/2150 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[0,5], z[5,6], z[5,7]) \\
& + 7016/1935 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[1,5], z[3,6], z[3,7]) + 49/1290 * \&^{\wedge} (z[0,3] \\
& , z[1,3], z[0,4], z[5,5], z[5,6], z[3,7]) - 3537/2150 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[0,5] \\
&], z[2,6], z[7,7]) + 252/43 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,5], z[5,6], z[2,7]) - 511/ \\
& 2150 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[0,5], z[4,6], z[5,7]) + 1072/1075 * \&^{\wedge} (z[0,3], z[2 \\
& ,3], z[1,4], z[3,5], z[1,6], z[7,7]) - 252/43 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[2,5], z[1,6] \\
&], z[5,7]) - 381/4300 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,5], z[1,6], z[5,7]) + 1778/645 * \\
& \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[3,5], z[4,6], z[1,7]) - 6623/7740 * \&^{\wedge} (z[0,3], z[3,3], z \\
& [1,4], z[4,5], z[2,6], z[4,7]) + 4711/1290 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,5], z[4,6], \\
& z[5,7]) - 9737/464400 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[1,5], z[0,6], z[6,7]) + 217/2150 * \\
& \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[0,5], z[2,6], z[5,7]) - 756/215 * \&^{\wedge} (z[0,3], z[1,3], z[1 \\
& ,4], z[4,5], z[4,6], z[4,7]) - 389/129 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,5], z[2,6], z[4, \\
& 7]) - 5441/6450 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[0,5], z[2,6], z[6,7]) + 1403/25800 * \&^{\wedge} (\\
& z[2,3], z[3,3], z[2,4], z[0,5], z[0,6], z[7,7]) - 22736/5805 * \&^{\wedge} (z[0,3], z[3,3], z[1,4] \\
&], z[4,5], z[3,6], z[3,7]) - 752/1075 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[5,5], z[0,6], z[3,7] \\
&) - 973/344 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,5], z[4,6], z[2,7]) - 340/129 * \&^{\wedge} (z[0,3] \\
& , z[3,3], z[2,4], z[1,5], z[3,6], z[5,7]) + 140/129 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[3,5], \\
& z[3,6], z[1,7]) - 359/1935 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[2,5], z[3,6], z[3,7]) - 749/ \\
& 215 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[2,5], z[2,6], z[6,7]) - 75/43 * \&^{\wedge} (z[1,3], z[2,3], z \\
& [3,4], z[1,5], z[1,6], z[6,7]) - 14/215 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[2,5], z[2,6], z[3 \\
& ,7]) - 619/1075 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[5,5], z[2,6], z[1,7]) + 1952/645 * \&^{\wedge} (z[\\
& 1,3], z[3,3], z[1,4], z[4,5], z[2,6], z[3,7]) - 1389/172 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[\\
& 4,5], z[4,6], z[2,7]) + 1427/645 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[1,5], z[6,6], z[5,7]) + \\
& 98/43 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[4,5], z[1,6], z[1,7]) - 404/3225 * \&^{\wedge} (z[0,3], z[1 \\
& ,3], z[1,4], z[0,5], z[6,6], z[6,7]) - 31183/3870 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[2,5], z \\
& [3,6], z[4,7]) - 493/215 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[4,5], z[1,6], z[4,7]) + 196/215 * \\
& \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[1,5], z[3,6], z[6,7]) + 1387/6450 * \&^{\wedge} (z[0,3], z[3,3], z \\
& [2,4], z[5,5], z[4,6], z[0,7]) - 483/430 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[1,5], z[1,6], z[\\
& 4,7]) - 1951/17200 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[0,5], z[6,6], z[1,7]) - 3333/1720 * \\
& \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[1,5], z[2,6], z[4,7]) - 1753/2580 * \&^{\wedge} (z[1,3], z[2,3], z \\
& [3,4], z[1,5], z[0,6], z[7,7]) - 23459/464400 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[1,5], z[6, \\
& 6], z[0,7]) - 1278/1075 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[5,5], z[1,6], z[1,7]) - 203/2580 * \\
& \&^{\wedge} (z[2,3], z[3,3], z[4,4], z[0,5], z[2,6], z[3,7]) + 1063/645 * \&^{\wedge} (z[0,3], z[3,3], z[\\
& 1,4], z[1,5], z[5,6], z[4,7]) - 1052/3225 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[3,5], z[5,6], z \\
& [0,7]) - 193/215 * \&^{\wedge} (z[2,3], z[3,3], z[4,4], z[2,5], z[3,6], z[0,7]) - 84/215 * \&^{\wedge} (z[0 \\
& ,3], z[1,3], z[1,4], z[2,5], z[3,6], z[7,7]) - 107/2580 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4 \\
& ,5], z[0,6], z[6,7]) - 1352/1075 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,5], z[5,6], z[2,7]) - \\
& 9571/3440 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[1,5], z[2,6], z[4,7]) + 401/645 * \&^{\wedge} (z[1,3], \\
& z[3,3], z[0,4], z[2,5], z[5,6], z[3,7]) - 232/3225 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[0,5], \\
& z[3,6], z[7,7]) + 18/215 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,5], z[6,6], z[1,7]) + 3717/ \\
& 2150 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[0,5], z[5,6], z[4,7]) + 24367/77400 * \&^{\wedge} (z[0,3], z \\
& [3,3], z[4,4], z[1,5], z[5,6], z[1,7]) + 875/387 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,5], z[\\
& 2,6], z[6,7]) - 2189/6450 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,5], z[1,6], z[6,7]) + 346/215 \\
& * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,5], z[1,6], z[5,7]) - 221/129 * \&^{\wedge} (z[2,3], z[3,3], z[\\
& 3,4], z[2,5], z[0,6], z[4,7]) - 232/1075 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[0,5], z[1,6], z[\\
& 7,7]) - 41/4300 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[5,5], z[2,6], z[1,7]) + 49/1720 * \&^{\wedge} (z[0 \\
& ,3], z[3,3], z[0,4], z[1,5], z[6,6], z[4,7]) + 1139/2580 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[\\
& 1,5], z[5,6], z[5,7]) + 4312/1075 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,5], z[1,6], z[6,7]) + \\
& 6/43 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,5], z[6,6], z[0,7]) - 62/215 * \&^{\wedge} (z[0,3], z[2,3] \\
& , z[2,4], z[2,5], z[1,6], z[7,7]) - 4781/5160 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,5], z[4,6] \\
&], z[6,7]) - 14553/4300 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[3,5], z[1,6], z[5,7]) - 573/1075 * \\
& \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,5], z[1,6], z[7,7]) + 1120/387 * \&^{\wedge} (z[0,3], z[3,3], z[\\
& 4,4], z[2,5], z[3,6], z[2,7]) - 2903/25800 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,5], z[0,6], \\
& z[7,7]) + 1167/430 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[0,5], z[4,6], z[4,7]) + 603/1075 * \&^{\wedge} \\
& (z[0,3], z[1,3], z[2,4], z[0,5], z[5,6], z[6,7]) + 971/430 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], \\
& z[4,5], z[0,6], z[3,7]) - 322/645 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[1,5], z[6,6], z[3,7]) - \\
& 3648/1075 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,5], z[1,6], z[7,7]) + 2977/3225 * \&^{\wedge} (z[0,3] \\
&], z[3,3], z[3,4], z[5,5], z[1,6], z[2,7]) + 1811/2150 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,
\end{aligned}$$

$5], z[6, 6], z[2, 7]) + 126/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) + 203/2580 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[4, 6], z[4, 7]) + 194/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[0, 7]) - 2521/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[7, 7]) + 2522/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[2, 7]) - 211/129 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[4, 7]) + 140/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[6, 7]) - 507/2150 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) + 74/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[6, 6], z[0, 7]) - 2019/2150 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) - 1337/3225 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[7, 7]) + 3979/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[5, 7]) + 3343/1032 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[2, 6], z[4, 7]) + 1721/344 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[5, 7]) - 2767/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[2, 7]) + 193/215 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[3, 6], z[7, 7]) - 1531/23220 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) + 14/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[6, 7]) + 1131/172 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[5, 7]) + 16933/30960 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - 217/2150 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[2, 7]) - 49/129 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[6, 6], z[6, 7]) + 1577/6450 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 3], z[0, 5], z[0, 6], z[4, 7]) - 76/43 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[5, 7]) + 1117/12900 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 3257/77400 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[7, 7]) - 3/5 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[2, 7]) - 20/43 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 6], z[7, 7]) - 839/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[0, 6], z[5, 7]) - 140/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[1, 7]) - 259/516 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[3, 7]) + 2903/25800 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[6, 6], z[0, 7]) - 126/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) - 3883/8600 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[1, 7]) - 211/1290 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) + 939/430 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[4, 7]) + 1829/19350 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) - 1/20 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[2, 6], z[7, 7]) + 278/215 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) + 2089/77400 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[6, 7]) - 2023/4300 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[2, 7]) - 563/4300 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[4, 6], z[0, 7]) - 13489/3870 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[3, 7]) + 199/2150 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[2, 7]) + 8241/4300 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[1, 6], z[5, 7]) + 9/50 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[0, 7]) + 93/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[4, 7]) - 10361/1290 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 7]) + 1261/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) + 203/3870 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[3, 7]) + 23459/464400 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) + 20689/38700 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[1, 7]) + 1323/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) - 254/215 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) + 479/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 7]) + 21/860 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[4, 6], z[6, 7]) - 2984/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[3, 5]) - 40/129 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[3, 7]) - 2687/8600 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[0, 7]) - 2477/38700 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[7, 7]) + 321/215 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[2, 6], z[7, 7]) - 1973/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[3, 7]) + 231/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[2, 7]) - 839/1720 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) + 5512/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) + 211/3870 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[6, 6], z[0, 7]) + 911/1290 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[4, 7]) - 169/1290 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[7, 7]) - 87/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 7]) - 189/430 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6]) + 1369/860 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) - 20689/38700 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) - 11777/19350 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[1, 7]) + 4863/8600 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) + 969/2150 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) - 151/2150 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) + 2984/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) + 427/215 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[2, 7]) + 548/215 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[3, 6], z[2, 7]) + 1927/1290 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) - 93/430 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) + 1531/23220 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 556/129 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, 7]) - 1039/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) + 504/215 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) - 93/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) - 233/2580 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 749/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 38/215 * \&^{\wedge}(z[0, 3], z[2, 3]$

$$\begin{aligned}
& , z[2, 4], z[3, 5], z[0, 6], z[7, 7]) + 580/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], \\
& z[3, 7]) - 1653/1720 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) + 43001/464400 \\
& * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 1691/1290 * \&^{\wedge} (z[0, 3], z[3, 3], \\
& z[3, 4], z[4, 5], z[0, 6], z[4, 7]); \\
q65 := & -5161/10750 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) + 2098/645 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) - 6/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], \\
& z[2, 5], z[0, 6], z[7, 7]) + 4963/9675 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[1, 7] \\
&) + 2203/96750 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) - 2179/9675 * \&^{\wedge} (z \\
& [0, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) - 6413/9675 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], \\
& z[5, 5], z[2, 6], z[3, 7]) + 421/145125 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7] \\
&) - 8083/19350 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) - 2218/1075 * \&^{\wedge} (z \\
& [0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) + 3157/96750 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4] \\
& , z[5, 5], z[5, 6], z[1, 7]) - 8933/9675 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 6], z[5, 7] \\
&) - 140983/3483000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 24281/29025 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) - 2257/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z \\
& [0, 4], z[3, 5], z[6, 6], z[3, 7]) + 2164/5805 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], \\
& z[3, 7]) - 1178/145125 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) + 6433/3225 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7]) - 32828/9675 * \&^{\wedge} (z[2, 3], z[3, 3], \\
& z[1, 4], z[3, 5], z[3, 6], z[2, 7]) - 2717/6450 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6] \\
& , z[0, 7]) - 5363/48375 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) - 914/1935 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) + 5357/5805 * \&^{\wedge} (z[0, 3], z[2, 3], z \\
& [0, 4], z[3, 5], z[5, 6], z[4, 7]) - 7859/48375 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6] \\
& , z[5, 7]) - 5002/145125 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) - 14168/ \\
& 9675 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], z[5, 7]) + 2218/1075 * \&^{\wedge} (z[1, 3], z[3 \\
& , 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) + 8207/3225 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[\\
& 2, 6], z[2, 7]) + 23923/290250 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) + 317/ \\
& 5805 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[2, 6], z[7, 7]) + 1219/1290 * \&^{\wedge} (z[0, 3], z[2 \\
& , 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) + 1844/5375 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[\\
& 1, 6], z[4, 7]) + 76804/48375 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]) + 1437/ \\
& 10750 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[2, 7]) - 9403/3483000 * \&^{\wedge} (z[0, 3] \\
& , z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) - 1897/11610 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, \\
& 5], z[0, 6], z[4, 7]) + 2261/17415 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) - \\
& 701/29025 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) - 9359/11610 * \&^{\wedge} (z[0, \\
& 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) - 1771/21500 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[\\
& 0, 5], z[2, 6], z[7, 7]) + 9809/38700 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 7]) \\
& - 704/5805 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) + 1099/3225 * \&^{\wedge} (z[0, 3 \\
&], z[1, 3], z[1, 4], z[2, 5], z[5, 6], z[5, 7]) - 5608/5805 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, \\
& 5], z[3, 6], z[3, 7]) - 9809/38700 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) + \\
& 53831/16125 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[5, 6], z[2, 7]) + 5002/145125 * \&^{\wedge} (z \\
& [0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) - 2662/9675 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], \\
& z[5, 5], z[2, 6], z[4, 7]) - 12506/9675 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[4, 6], z[3, 7] \\
&) - 9427/16125 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) + 3266/29025 * \&^{\wedge} (\\
& z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 6], z[4, 7]) - 33341/19350 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, \\
& 4], z[3, 5], z[2, 6], z[2, 7]) + 9371/48375 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[\\
& 6, 7]) - 7096/9675 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 6], z[4, 7]) + 5011/9675 * \&^{\wedge} \\
& (z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[5, 6], z[6, 7]) + 15163/6450 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, \\
& 4], z[2, 5], z[6, 6], z[3, 7]) + 18287/96750 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z \\
& [3, 7]) + 27673/16125 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) + 18697/ \\
& 290250 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) + 14192/29025 * \&^{\wedge} (z[0, 3] \\
& , z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) + 4541/19350 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, \\
& 5], z[2, 6], z[2, 7]) + 4199/32250 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) - \\
& 3548/9675 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) - 577/38700 * \&^{\wedge} (z[2, 3 \\
&], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 7]) - 16007/19350 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[\\
& 1, 5], z[5, 6], z[4, 7]) + 1903/32250 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[6, 7]) \\
& - 2261/6450 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[1, 7]) - 10271/19350 * \&^{\wedge} (z[\\
& 2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) + 3883/96750 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], \\
& z[0, 5], z[5, 6], z[7, 7]) - 48311/77400 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, \\
& 7]) + 16249/19350 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) + 11883/10750 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) + 3661/6450 * \&^{\wedge} (z[0, 3], z[2, 3], z \\
& [2, 4], z[1, 5], z[6, 6], z[3, 7]) + 16307/96750 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6 \\
&], z[7, 7]) - 169093/58050 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[2, 6], z[3, 7]) - 1099/ \\
& 3225 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[2, 7]) + 7871/9675 * \&^{\wedge} (z[0, 3], z[1 \\
& , 3], z[2, 4], z[2, 5], z[5, 6], z[4, 7]) + 116717/580500 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5 \\
&], z[0, 6], z[6, 7]) + 14387/96750 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[5, 6], z[0, 7]) + \\
& 31969/96750 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[5, 7]) - 869/145125 * \&^{\wedge} (z[\\
& 0, 3], z[1, 3], z[1, 4], z[5, 5], z[6, 6], z[1, 7]) + 9926/9675 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z \\
& [2, 5], z[4, 6], z[6, 7]) + 154076/87075 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[4, \\
& 7]) + 3/5 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) + 1601/387000 * \&^{\wedge} (z[1, 3
\end{aligned}$$

$$\begin{aligned}
&], z[2, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) + 493/1290 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], \\
&], z[3, 6], z[5, 7]) + 73937/145125 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) - \\
&23573/58050 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) + 443/16125 * \&^{\wedge}(z[2, \\
&, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[6, 7]) - 149/2150 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, \\
&, 5], z[4, 6], z[5, 7]) - 4927/10750 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) + \\
&2407/48375 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) - 10189/9675 * \&^{\wedge}(z[2, \\
&, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[2, 7]) + 1/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5], \\
&, z[2, 6], z[7, 7]) - 2047/96750 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[6, 6], z[0, 7]) + \\
&26723/19350 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[2, 7]) - 15311/19350 * \&^{\wedge}(z[\\
&0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 6], z[3, 7]) + 18527/29025 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], \\
&, z[1, 5], z[3, 6], z[1, 7]) + 638/645 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) \\
&) - 92204/145125 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) - 46846/29025 * \\
&\&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[4, 7]) - 3503/145125 * \&^{\wedge}(z[0, 3], z[1, 3], \\
&, z[1, 4], z[4, 5], z[1, 6], z[7, 7]) + 39038/29025 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, \\
&, 6], z[4, 7]) - 34687/29025 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[4, 7]) - 18214/ \\
&29025 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[6, 7]) + 123/43 * \&^{\wedge}(z[1, 3], z[2, 3], \\
&, z[2, 4], z[2, 5], z[1, 6], z[6, 7]) - 7/45 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[2, 6], z[\\
&6, 7]) + 139/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 7]) - 6077/48375 * \&^{\wedge}(\\
&(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[3, 6], z[1, 7]) - 8207/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], \\
&, z[2, 5], z[4, 6], z[5, 7]) + 6019/5805 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[3, 6], z[3, \\
&, 7]) + 19249/48375 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[0, 7]) + 8971/7740 * \&^{\wedge}(\\
&(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[2, 6], z[5, 7]) - 13151/25800 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, \\
&, 4], z[4, 5], z[2, 6], z[5, 7]) + 5/86 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) \\
&- 56291/193500 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) - 2559/1075 * \&^{\wedge}(z[\\
&1, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) + 1063/58050 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], \\
&, z[0, 5], z[1, 6], z[4, 7]) - 16141/145125 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[\\
&7, 7]) - 49273/58050 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) - 3191/116100 * \\
&\&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[6, 7]) + 33143/48375 * \&^{\wedge}(z[1, 3], z[3, 3], \\
&, z[1, 4], z[0, 5], z[4, 6], z[5, 7]) + 2849/145125 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, \\
&, 6], z[7, 7]) + 12481/32250 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[5, 7]) - 18287/ \\
&96750 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) - 3283/9675 * \&^{\wedge}(z[1, 3], z[\\
&2, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) + 869/145125 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], \\
&, z[0, 6], z[6, 7]) - 9296/16125 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[1, 7]) - \\
&90683/387000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) - 9758/29025 * \&^{\wedge}(z[\\
&0, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) + 1006/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[\\
&2, 5], z[5, 6], z[4, 7]) - 1219/1290 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[3, 7]) \\
&- 4321/19350 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) + 4321/19350 * \&^{\wedge}(z[\\
&0, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) + 29561/48375 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], \\
&, z[1, 5], z[5, 6], z[1, 7]) - 161/2025 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) \\
&) + 32828/9675 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 6], z[5, 7]) - 493/1290 * \&^{\wedge}(z[1, \\
&, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7]) - 6128/145125 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], \\
&, z[2, 5], z[1, 6], z[7, 7]) + 42721/29025 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[1, \\
&, 7]) + 29902/29025 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) - 169/430 * \&^{\wedge}(z[\\
&1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 6541/9675 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], \\
&, z[1, 5], z[4, 6], z[3, 7]) - 41551/58050 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, \\
&, 7]) - 1066/387 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[3, 7]) - 10249/4644 * \&^{\wedge}(z[\\
&2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[3, 7]) + 22/1161 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[\\
&0, 5], z[2, 6], z[7, 7]) + 23573/58050 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 7]) \\
&) - 17/430 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[0, 7]) - 11883/21500 * \&^{\wedge}(z[1, \\
&, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) + 2581/11610 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[\\
&3, 5], z[6, 6], z[4, 7]) - 20747/43000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) \\
&) + 2831/19350 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 553/19350 * \&^{\wedge}(z[\\
&1, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[0, 7]) + 144664/87075 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], \\
&, z[4, 5], z[3, 6], z[4, 7]) + 8083/19350 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, \\
&, 7]) - 16307/96750 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) + 3907/58050 * \\
&\&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[4, 6], z[0, 7]) - 5831/9675 * \&^{\wedge}(z[0, 3], z[1, 3], z[\\
&2, 4], z[5, 5], z[3, 6], z[3, 7]) + 7789/58050 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[1, 6], \\
&, z[6, 7]) + 14111/6450 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7]) + 14063/ \\
&16125 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[2, 7]) + 256/129 * \&^{\wedge}(z[0, 3], z[3, \\
&, 3], z[3, 4], z[3, 5], z[2, 6], z[3, 7]) - 671/5375 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[2, \\
&, 6], z[1, 7]) + 704/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) + 4729/6450 * \\
&\&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) - 281/1548 * \&^{\wedge}(z[0, 3], z[3, 3], z[\\
&2, 4], z[4, 5], z[4, 6], z[1, 7]) + 394069/116100 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[4, \\
&, 6], z[3, 7]) + 553/19350 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[7, 7]) + 6541/ \\
&19350 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[0, 7]) + 247/3225 * \&^{\wedge}(z[2, 3], z[3, \\
&, 3], z[4, 4], z[0, 5], z[5, 6], z[0, 7]) - 8033/58050 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[\\
&3, 6], z[4, 7]) + 11032/48375 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 7]) + 4688 \\
&/16125 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[1, 7]) - 77713/290250 * \&^{\wedge}(z[0, 3
\end{aligned}$$

$$\begin{aligned}
&], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) + 1178/145125 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[1, 6], z[7, 7]) + 409/645 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[2, 7]) + \\
& 2977/3870 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) - 53171/387000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) + 76721/58050 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], \\
& , z[1, 5], z[2, 6], z[3, 7]) - 139/1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[3, 7]) \\
&) - 12913/10750 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[6, 6], z[2, 7]) - 2617/58050 * \&^{\wedge} (\\
& z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) - 26599/77400 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, \\
& 4], z[5, 5], z[2, 6], z[4, 7]) - 256/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[4, 7 \\
&]) + 7429/58050 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[4, 7]) - 2098/645 * \&^{\wedge} (z[0, \\
& 3], z[1, 3], z[2, 4], z[3, 5], z[5, 6], z[3, 7]) + 914/1935 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[\\
& 5, 5], z[3, 6], z[0, 7]) + 1717/48375 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) \\
& - 84379/580500 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[4, 7]) + 6541/9675 * \&^{\wedge} (z \\
& [1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[4, 7]) + 1001/16125 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4] \\
& , z[5, 5], z[2, 6], z[1, 7]) - 26723/19350 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[4, 6], z[5 \\
& , 7]) - 15911/32250 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) + 10189/9675 * \\
& ' \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 6], z[5, 7]) - 241457/290250 * \&^{\wedge} (z[0, 3], z[1, \\
& 3], z[3, 4], z[4, 5], z[5, 6], z[1, 7]) + 32114/29025 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z \\
& [1, 6], z[3, 7]) - 11257/9675 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[2, 7]) - 1396/ \\
& 1935 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[3, 7]) - 1748/1935 * \&^{\wedge} (z[0, 3], z[1 \\
& , 3], z[3, 4], z[4, 5], z[4, 6], z[2, 7]) + 28711/29025 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], \\
& z[3, 6], z[3, 7]) + 17699/96750 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[1, 7]) - \ \\
& 2211/5375 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) - 107423/290250 * \&^{\wedge} (z \\
& [2, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[3, 7]) + 13549/48375 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4 \\
&], z[2, 5], z[6, 6], z[1, 7]) + 4524/5375 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[5, \\
& 7]) - 18311/19350 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[2, 7]) - 5033/32250 * \\
& ' \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) + 7951/3870 * \&^{\wedge} (z[0, 3], z[1, 3], z \\
& [3, 4], z[1, 5], z[5, 6], z[4, 7]) - 14893/48375 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6 \\
&], z[5, 7]) + 2/15 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[5, 7]) + 4697/64500 * \&^{\wedge} \\
& (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[2, 7]) - 84113/96750 * \&^{\wedge} (z[1, 3], z[3, 3], z[0 \\
& , 4], z[3, 5], z[5, 6], z[2, 7]) - 1001/16125 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z \\
& [6, 7]) - 20119/387000 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) + 611/3225 * \\
& ' \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 74317/58050 * \&^{\wedge} (z[2, 3], z[3, 3] \\
& , z[0, 4], z[1, 5], z[5, 6], z[3, 7]) + 67457/290250 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[\\
& 1, 6], z[7, 7]) - 4318/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[2, 7]) + 103069/ \\
& 29025 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[3, 7]) - 1211/48375 * \&^{\wedge} (z[0, 3], z \\
& [2, 3], z[3, 4], z[4, 5], z[0, 6], z[5, 7]) + 31337/19350 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5 \\
&], z[2, 6], z[2, 7]) + 35141/145125 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[1, 6], z[6, 7]) + \\
& 161/2025 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) - 2203/96750 * \&^{\wedge} (z[1, 3] \\
& , z[2, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) + 4217/19350 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3 \\
& , 5], z[1, 6], z[5, 7]) - 18697/290250 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7] \\
&) + 16007/19350 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) + 7499/290250 * \&^{\wedge} \\
& (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[1, 6], z[7, 7]) - 17929/32250 * \&^{\wedge} (z[1, 3], z[2, 3], z[0 \\
& , 4], z[0, 5], z[5, 6], z[6, 7]) - 77503/58050 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], \\
& z[6, 7]) - 939/5375 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[5, 7]) - 9371/48375 * \\
& ' \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) + 10816/3225 * \&^{\wedge} (z[0, 3], z[2, 3], \\
& z[2, 4], z[3, 5], z[5, 6], z[2, 7]) - 1813/9675 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6] \\
& , z[5, 7]) + 7189/193500 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 6], z[7, 7]) + 18499/ \\
& 580500 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[0, 7]) - 6329/3483000 * \&^{\wedge} (z[0, 3] \\
& , z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) - 135059/580500 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], \\
& z[5, 5], z[4, 6], z[1, 7]) - 70601/58050 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[4, 6], z[3, \\
& 7]) - 102347/290250 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[6, 7]) - 4162/29025 * \\
& ' \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[3, 7]) + 10327/5375 * \&^{\wedge} (z[1, 3], z[2, 3], \\
& z[2, 4], z[5, 5], z[2, 6], z[2, 7]) + 4483/21500 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[0, 6 \\
&], z[6, 7]) + 14168/9675 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[2, 7]) + 2257/3225 \\
& * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 7]) - 1633/19350 * \&^{\wedge} (z[1, 3], z[2, 3] \\
& , z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 17/430 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[5, 6], z \\
& [7, 7]) + 12019/193500 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[2, 7]) + 13448/9675 \\
& * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[3, 6], z[5, 7]) - 8011/19350 * \&^{\wedge} (z[0, 3], z[3, 3] \\
& , z[0, 4], z[3, 5], z[4, 6], z[4, 7]) - 22067/32250 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5 \\
& , 6], z[0, 7]) + 92204/145125 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) - 30023 \\
& /19350 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) - 3823/23220 * \&^{\wedge} (z[0, 3], \\
& z[1, 3], z[4, 4], z[2, 5], z[6, 6], z[1, 7]) + 73541/29025 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, \\
& 5], z[1, 6], z[4, 7]) + 3703/48375 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) - \\
& 229/19350 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 7]) - 9974/9675 * \&^{\wedge} (z[0, 3] \\
& , z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[4, 7]) - 2477/29025 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[4 \\
& , 5], z[0, 6], z[3, 7]) - 4376/16125 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[3, 0], z[6, 7]) - \ \\
& 62204/29025 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[3, 7]) + 70601/58050 * \&^{\wedge} (z \\
& [2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 7]) - 443/16125 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4],
\end{aligned}$$

$$\begin{aligned}
& z[3,5], z[6,6], z[1,7]) - 11531/32250 * \wedge'(z[0,3], z[2,3], z[4,4], z[5,5], z[1,6], z[2, \\
& 7]) - 2977/3870 * \wedge'(z[0,3], z[3,3], z[3,4], z[1,5], z[2,6], z[5,7]) - 18499/580500 * \\
& \wedge'(z[0,3], z[2,3], z[4,4], z[0,5], z[1,6], z[7,7]) + 17929/32250 * \wedge'(z[1,3], z[2,3] \\
& , z[4,4], z[5,5], z[1,6], z[1,7]) + 20747/43000 * \wedge'(z[1,3], z[2,3], z[4,4], z[0,5], z[2 \\
& , 6], z[5,7]) + 1961/58050 * \wedge'(z[0,3], z[3,3], z[4,4], z[3,5], z[4,6], z[0,7]) + 413/ \\
& 9675 * \wedge'(z[0,3], z[3,3], z[4,4], z[5,5], z[0,6], z[2,7]) - 10739/29025 * \wedge'(z[0,3], z \\
& [1,3], z[4,4], z[1,5], z[4,6], z[4,7]) + 1/5 * \wedge'(z[1,3], z[2,3], z[3,4], z[2,5], z[5,6] \\
& , z[1,7]) + 3/5 * \wedge'(z[1,3], z[2,3], z[4,4], z[2,5], z[3,6], z[2,7]) + 3/5 * \wedge'(z[1,3], z \\
& [2,3], z[2,4], z[1,5], z[3,6], z[5,7]) + 1/15 * \wedge'(z[0,3], z[3,3], z[3,4], z[2,5], z[4,6] \\
& , z[2,7]) - 1/5 * \wedge'(z[0,3], z[3,3], z[2,4], z[3,5], z[4,6], z[2,7]) - 3/5 * \wedge'(z[1,3], \\
& z[2,3], z[2,4], z[2,5], z[2,6], z[5,7]) + 1/5 * \wedge'(z[0,3], z[3,3], z[2,4], z[2,5], z[2,6] \\
& , z[5,7]) - 52/16125 * \wedge'(z[0,3], z[1,3], z[2,4], z[0,5], z[6,6], z[5,7]) + 60043/48375 \\
& * \wedge'(z[2,3], z[3,3], z[1,4], z[0,5], z[3,6], z[5,7]) + 130841/580500 * \wedge'(z[0,3], z[2 \\
& , 3], z[0,4], z[4,5], z[1,6], z[7,7]) + 1441/19350 * \wedge'(z[2,3], z[3,3], z[4,4], z[2,5], z \\
& [2,6], z[1,7]) + 3548/9675 * \wedge'(z[1,3], z[2,3], z[1,4], z[4,5], z[3,6], z[3,7]) + 6077/ \\
& 48375 * \wedge'(z[2,3], z[3,3], z[0,4], z[0,5], z[3,6], z[6,7]) - 7/30 * \wedge'(z[2,3], z[3,3], \\
& z[2,4], z[2,5], z[4,6], z[1,7]) + 126271/193500 * \wedge'(z[0,3], z[3,3], z[2,4], z[1,5], z[1,5], z[\\
& 6,6], z[2,7]) + 281/3225 * \wedge'(z[1,3], z[3,3], z[0,4], z[3,5], z[4,6], z[3,7]) + 50278/ \\
& 145125 * \wedge'(z[0,3], z[2,3], z[3,4], z[4,5], z[5,6], z[0,7]) + 2179/9675 * \wedge'(z[0,3], z \\
& [3,3], z[2,4], z[3,5], z[5,6], z[1,7]) - 413/9675 * \wedge'(z[0,3], z[3,3], z[0,4], z[0,5], z \\
& [6,6], z[5,7]) + 158243/290250 * \wedge'(z[0,3], z[1,3], z[3,4], z[5,5], z[4,6], z[1,7]) - \\
& 1259/145125 * \wedge'(z[0,3], z[2,3], z[1,4], z[4,5], z[1,6], z[6,7]) + 9974/9675 * \wedge'(z[1 \\
& , 3], z[3,3], z[2,4], z[4,5], z[1,6], z[3,7]) - 2261/17415 * \wedge'(z[0,3], z[3,3], z[1,4], z \\
& [3,5], z[6,6], z[1,7]) - 3661/6450 * \wedge'(z[1,3], z[3,3], z[2,4], z[4,5], z[0,6], z[4,7]) \\
& + 2617/58050 * \wedge'(z[0,3], z[3,3], z[3,4], z[4,5], z[4,6], z[0,7]) + 16261/9675 * \wedge'(z[\\
& 2,3], z[3,3], z[3,4], z[3,5], z[0,6], z[3,7]) - 3314/9675 * \wedge'(z[1,3], z[2,3], z[0,4], z \\
& [2,5], z[5,6], z[4,7]) - 28241/48375 * \wedge'(z[2,3], z[3,3], z[2,4], z[1,5], z[0,6], z[6,7 \\
&]) + 1259/145125 * \wedge'(z[1,3], z[3,3], z[3,4], z[1,5], z[5,6], z[1,7]) - 7499/290250 * \\
& \wedge'(z[2,3], z[3,3], z[0,4], z[4,5], z[5,6], z[0,7]) + 11303/96750 * \wedge'(z[2,3], z[3,3] \\
& , z[3,4], z[5,5], z[0,6], z[1,7]) + 6376/29025 * \wedge'(z[2,3], z[3,3], z[4,4], z[1,5], z[1, \\
& 6], z[3,7]) + 46067/29025 * \wedge'(z[1,3], z[3,3], z[0,4], z[1,5], z[3,6], z[6,7]) - 116717/ \\
& 580500 * \wedge'(z[0,3], z[2,3], z[4,4], z[1,5], z[6,6], z[1,7]) + 6128/145125 * \wedge'(z[2,3] \\
& , z[3,3], z[1,4], z[3,5], z[5,6], z[0,7]) - 6019/5805 * \wedge'(z[2,3], z[3,3], z[0,4], z[2,5] \\
& , z[3,6], z[4,7]) - 144664/87075 * \wedge'(z[0,3], z[3,3], z[4,4], z[1,5], z[3,6], z[3,7]) - \\
& 17303/96750 * \wedge'(z[0,3], z[2,3], z[2,4], z[4,5], z[6,6], z[0,7]) - 6748/9675 * \wedge'(z[1 \\
& , 3], z[2,3], z[4,4], z[1,5], z[3,6], z[3,7]) + 3466/9675 * \wedge'(z[0,3], z[2,3], z[0,4], z[\\
& 2,5], z[3,6], z[7,7]) - 1006/645 * \wedge'(z[1,3], z[3,3], z[3,4], z[3,5], z[1,6], z[3,7]) + \\
& 4162/29025 * \wedge'(z[1,3], z[3,3], z[0,4], z[2,5], z[4,6], z[4,7]) + 13511/96750 * \wedge'(z[\\
& 0,3], z[2,3], z[4,4], z[5,5], z[0,6], z[3,7]) - 18527/29025 * \wedge'(z[0,3], z[1,3], z[0,4] \\
& , z[4,5], z[3,6], z[6,7]) - 6529/116100 * \wedge'(z[0,3], z[1,3], z[0,4], z[4,5], z[6,6], z[3 \\
& , 7]) - 3466/9675 * \wedge'(z[1,3], z[3,3], z[4,4], z[3,5], z[3,6], z[0,7]) + 9233/19350 * \wedge' \\
& (z[1,3], z[3,3], z[2,4], z[4,5], z[4,6], z[0,7]) - 2551/96750 * \wedge'(z[0,3], z[3,3], z[4, \\
& 4], z[5,5], z[1,6], z[1,7]) - 103/1935 * \wedge'(z[0,3], z[3,3], z[2,4], z[0,5], z[3,6], z[6, \\
& 7]) + 10519/19350 * \wedge'(z[1,3], z[2,3], z[0,4], z[2,5], z[2,6], z[7,7]) - 6376/29025 * \\
& \wedge'(z[0,3], z[1,3], z[0,4], z[4,5], z[5,6], z[4,7]) - 1/5 * \wedge'(z[1,3], z[2,3], z[1,4], \\
& z[3,5], z[1,6], z[6,7]) + 46553/193500 * \wedge'(z[0,3], z[2,3], z[0,4], z[4,5], z[6,6], z[2 \\
& , 7]) + 3328/3225 * \wedge'(z[0,3], z[1,3], z[0,4], z[4,5], z[4,6], z[5,7]) + 3712/16125 * \wedge' \\
& (z[0,3], z[2,3], z[2,4], z[0,5], z[6,6], z[4,7]) - 3346/3225 * \wedge'(z[0,3], z[2,3], z[2,4 \\
&], z[0,5], z[4,6], z[6,7]) - 10477/29025 * \wedge'(z[1,3], z[3,3], z[4,4], z[0,5], z[2,6], z[\\
& 4,7]) - 317/5805 * \wedge'(z[2,3], z[3,3], z[3,4], z[2,5], z[4,6], z[0,7]) + 46601/29025 * \\
& \wedge'(z[0,3], z[1,3], z[3,4], z[5,5], z[2,6], z[3,7]) + 6529/116100 * \wedge'(z[2,3], z[3,3] \\
& , z[4,4], z[1,5], z[0,6], z[4,7]) - 12866/16125 * \wedge'(z[1,3], z[3,3], z[1,4], z[2,5], z[5 \\
& , 6], z[2,7]) + 4318/3225 * \wedge'(z[1,3], z[3,3], z[2,4], z[3,5], z[0,6], z[5,7]) + 39499/ \\
& 77400 * \wedge'(z[1,3], z[2,3], z[0,4], z[4,5], z[4,6], z[3,7]) - 1/15 * \wedge'(z[0,3], z[3,3], \\
& z[1,4], z[3,5], z[2,6], z[5,7]) - 3/5 * \wedge'(z[1,3], z[2,3], z[0,4], z[3,5], z[3,6], z[5,7 \\
&]) - \wedge'(z[0,3], z[2,3], z[2,4], z[3,5], z[4,6], z[3,7]) + 18214/29025 * \wedge'(z[0,3], z[2 \\
& , 3], z[3,4], z[2,5], z[6,6], z[1,7]) - 130841/580500 * \wedge'(z[1,3], z[3,3], z[4,4], z[1,5] \\
& , z[5,6], z[0,7]) + 135059/580500 * \wedge'(z[0,3], z[2,3], z[4,4], z[0,5], z[2,6], z[6,7]) \\
& + 3191/116100 * \wedge'(z[1,3], z[3,3], z[4,4], z[1,5], z[4,6], z[1,7]) - 6796/9675 * \wedge'(z[\\
& 0,3], z[1,3], z[0,4], z[3,5], z[5,6], z[5,7]) - 3779/116100 * \wedge'(z[0,3], z[1,3], z[4,4] \\
& , z[2,5], z[0,6], z[7,7]) + 13124/48375 * \wedge'(z[1,3], z[3,3], z[3,4], z[1,5], z[6,6], z[0 \\
& , 7]) + 12866/16125 * \wedge'(z[0,3], z[2,3], z[3,4], z[3,5], z[1,6], z[5,7]) + 7096/9675 * \\
& \wedge'(z[2,3], z[3,3], z[1,4], z[2,5], z[3,6], z[3,7]) - 832/1935 * \wedge'(z[0,3], z[3,3], z[\\
& 2,4], z[1,5], z[5,6], z[3,7]) + 53171/387000 * \wedge'(z[1,3], z[2,3], z[4,4], z[1,5], z[6,6] \\
& , z[0,7]) + 2261/6450 * \wedge'(z[0,3], z[2,3], z[0,4], z[1,5], z[5,6], z[6,7]) + 28241/ \\
& 48375 * \wedge'(z[0,3], z[1,3], z[2,4], z[4,5], z[6,6], z[1,7]) - 467/3225 * \wedge'(z[0,3], z[3 \\
& , 3], z[4,4], z[4,5], z[1,6], z[2,7]) + 74317/58050 * \wedge'(z[0,3], z[1,3], z[4,4], z[4,5], \\
& z[1,6], z[4,7]) - 1882/29025 * \wedge'(z[0,3], z[3,3], z[1,4], z[0,5], z[3,6], z[7,7]) - 1601
\end{aligned}$$

/387000*'^'(z[1,3],z[2,3],z[0,4],z[5,5],z[6,6],z[0,7])-4963/9675*'^'(z[0,3],z[2,3],z[0,4],z[2,5],z[4,6],z[6,7])-7519/9675*'^'(z[1,3],z[2,3],z[1,4],z[3,5],z[6,6],z[1,7])+4399/290250*'^'(z[0,3],z[3,3],z[3,4],z[0,5],z[6,6],z[2,7])-\ 759/1075*'^'(z[0,3],z[2,3],z[0,4],z[2,5],z[5,6],z[5,7])+3823/23220*'^'(z[2,3],z[3,3],z[0,4],z[3,5],z[0,6],z[6,7])-6917/580500*'^'(z[0,3],z[2,3],z[0,4],z[5,5],z[6,6],z[1,7])+33554/9675*'^'(z[0,3],z[1,3],z[2,4],z[3,5],z[4,6],z[4,7])+12434/48375*'^'(z[2,3],z[3,3],z[1,4],z[3,5],z[0,6],z[5,7])+156797/96750*'^'(z[2,3],z[3,3],z[0,4],z[2,5],z[5,6],z[2,7])-4673/96750*'^'(z[0,3],z[3,3],z[1,4],z[5,5],z[5,6],z[0,7])-10327/5375*'^'(z[1,3],z[2,3],z[2,4],z[0,5],z[4,6],z[5,7])-81557/96750*'^'(z[0,3],z[1,3],z[3,4],z[0,5],z[5,6],z[5,7])-76721/58050*'^'(z[0,3],z[2,3],z[0,4],z[4,5],z[4,6],z[4,7])-77747/48375*'^'(z[1,3],z[3,3],z[1,4],z[5,5],z[2,6],z[2,7])+2642/9675*'^'(z[1,3],z[2,3],z[0,4],z[5,5],z[3,6],z[3,7])+84379/580500*'^'(z[0,3],z[2,3],z[4,4],z[0,5],z[5,6],z[3,7])-35149/96750*'^'(z[2,3],z[3,3],z[3,4],z[0,5],z[1,6],z[5,7])-11849/58050*'^'(z[0,3],z[3,3],z[3,4],z[1,5],z[1,6],z[6,7])-16261/9675*'^'(z[0,3],z[1,3],z[1,4],z[2,5],z[6,6],z[4,7])-28931/96750*'^'(z[1,3],z[2,3],z[4,4],z[0,5],z[1,6],z[6,7])+1633/19350*'^'(z[1,3],z[2,3],z[4,4],z[2,5],z[2,6],z[3,7])-394069/116100*'^'(z[2,3],z[3,3],z[0,4],z[3,5],z[2,6],z[4,7])+30023/19350*'^'(z[1,3],z[2,3],z[1,4],z[1,5],z[2,6],z[7,7])+7519/9675*'^'(z[1,3],z[2,3],z[3,4],z[2,5],z[0,6],z[6,7])+7339/19350*'^'(z[2,3],z[3,3],z[0,4],z[4,5],z[4,6],z[1,7])+23143/145125*'^'(z[1,3],z[3,3],z[1,4],z[0,5],z[6,6],z[3,7])-1981/6450*'^'(z[1,3],z[2,3],z[1,4],z[1,5],z[4,6],z[5,7])-371/19350*'^'(z[2,3],z[3,3],z[4,4],z[5,5],z[0,6],z[0,7])+1846/1935*'^'(z[1,3],z[3,3],z[2,4],z[0,5],z[4,6],z[4,7])+7/30*'^'(z[0,3],z[1,3],z[2,4],z[3,5],z[2,6],z[6,7])+6521/29025*'^'(z[2,3],z[3,3],z[1,4],z[4,5],z[3,6],z[1,7])+10558/9675*'^'(z[1,3],z[3,3],z[2,4],z[3,5],z[2,6],z[3,7])+241457/290250*'^'(z[2,3],z[3,3],z[1,4],z[1,5],z[1,6],z[6,7])-5279/6450*'^'(z[1,3],z[2,3],z[2,4],z[4,5],z[2,6],z[3,7])-2317/645*'^'(z[0,3],z[2,3],z[2,4],z[4,5],z[4,6],z[2,7])+7469/19350*'^'(z[0,3],z[3,3],z[4,4],z[4,5],z[2,6],z[1,7])+9296/48375*'^'(z[0,3],z[1,3],z[4,4],z[5,5],z[1,6],z[3,7])+1843/9675*'^'(z[1,3],z[3,3],z[0,4],z[2,5],z[3,6],z[5,7])+2443/9675*'^'(z[0,3],z[2,3],z[3,4],z[2,5],z[0,6],z[7,7])+40001/19350*'^'(z[0,3],z[1,3],z[2,4],z[4,5],z[4,6],z[3,7])+9758/29025*'^'(z[0,3],z[3,3],z[3,4],z[0,5],z[3,6],z[5,7])+7972/48375*'^'(z[1,3],z[3,3],z[1,4],z[4,5],z[5,6],z[0,7])+1232/1075*'^'(z[0,3],z[1,3],z[2,4],z[4,5],z[2,6],z[5,7])-28232/9675*'^'(z[0,3],z[1,3],z[2,4],z[4,5],z[3,6],z[4,7])-2292/5375*'^'(z[2,3],z[3,3],z[1,4],z[0,5],z[6,6],z[2,7])+194713/145125*'^'(z[2,3],z[3,3],z[1,4],z[0,5],z[5,6],z[3,7])+1396/1935*'^'(z[0,3],z[2,3],z[1,4],z[5,5],z[2,6],z[4,7])-13043/32250*'^'(z[0,3],z[3,3],z[1,4],z[0,5],z[5,6],z[5,7])-737/5375*'^'(z[1,3],z[3,3],z[0,4],z[0,5],z[3,6],z[7,7])+949/1935*'^'(z[2,3],z[3,3],z[4,4],z[0,5],z[3,6],z[2,7])-13448/9675*'^'(z[2,3],z[3,3],z[3,4],z[1,5],z[3,6],z[2,7])+34687/29025*'^'(z[0,3],z[2,3],z[3,4],z[2,5],z[4,6],z[3,7])-3502/48375*'^'(z[1,3],z[3,3],z[3,4],z[0,5],z[1,6],z[6,7])-5011/9675*'^'(z[2,3],z[3,3],z[4,4],z[3,5],z[1,6],z[1,7])+12391/7740*'^'(z[1,3],z[3,3],z[0,4],z[4,5],z[4,6],z[2,7])-281/3225*'^'(z[0,3],z[2,3],z[4,4],z[2,5],z[2,6],z[4,7])-4378/5375*'^'(z[2,3],z[3,3],z[2,4],z[0,5],z[5,6],z[2,7])+14/45*'^'(z[2,3],z[3,3],z[3,4],z[2,5],z[3,6],z[1,7])+6796/9675*'^'(z[2,3],z[3,3],z[4,4],z[2,5],z[1,6],z[2,7])-5714/48375*'^'(z[1,3],z[3,3],z[3,4],z[0,5],z[6,6],z[1,7])-3703/48375*'^'(z[0,3],z[2,3],z[1,4],z[5,5],z[1,6],z[5,7])-\ 9233/19350*'^'(z[0,3],z[2,3],z[2,4],z[1,5],z[2,6],z[7,7])+58681/145125*'^'(z[1,3],z[3,3],z[1,4],z[0,5],z[2,6],z[7,7])+497/2150*'^'(z[1,3],z[2,3],z[0,4],z[1,5],z[4,6],z[6,7])-12019/193500*'^'(z[1,3],z[3,3],z[0,4],z[5,5],z[0,6],z[5,7])+574/5805*'^'(z[0,3],z[1,3],z[1,4],z[4,5],z[2,6],z[6,7])-11883/10750*'^'(z[0,3],z[2,3],z[2,4],z[4,5],z[1,6],z[5,7])+77713/290250*'^'(z[0,3],z[3,3],z[1,4],z[0,5],z[6,6],z[4,7])+28931/96750*'^'(z[1,3],z[2,3],z[0,4],z[5,5],z[5,6],z[1,7])-12391/7740*'^'(z[0,3],z[2,3],z[4,4],z[1,5],z[2,6],z[5,7])+26386/145125*'^'(z[1,3],z[3,3],z[3,4],z[1,5],z[0,6],z[6,7])+6743/3225*'^'(z[0,3],z[2,3],z[2,4],z[1,5],z[4,6],z[5,7])+53/125*'^'(z[1,3],z[2,3],z[0,4],z[0,5],z[4,6],z[7,7])+169093/58050*'^'(z[2,3],z[3,3],z[0,4],z[1,5],z[4,6],z[4,7])-2251/16125*'^'(z[0,3],z[3,3],z[0,4],z[4,5],z[1,6],z[6,7])-2642/9675*'^'(z[1,3],z[2,3],z[4,4],z[0,5],z[3,6],z[4,7])-638/645*'^'(z[1,3],z[2,3],z[3,4],z[0,5],z[3,6],z[5,7])+2662/9675*'^'(z[2,3],z[3,3],z[2,4],z[0,5],z[4,6],z[3,7])+38489/193500*'^'(z[1,3],z[3,3],z[4,4],z[0,5],z[1,6],z[5,7])-25397/32250*'^'(z[1,3],z[2,3],z[2,4],z[5,5],z[1,6],z[3,7])-82181/290250*'^'(z[2,3],z[3,3],z[1,4],z[5,5],z[0,6],z[3,7])+26599/77400*'^'(z[1,3],z[2,3],z[4,4],z[0,5],z[4,6],z[3,7])+'^'(z[1,3],z[3,3],z[2,4],z[2,5],z[2,6],z[4,7])+3/5*'^'(z[1,3],z[2,3],z[2,4],z[3,5],z[4,6],z[2,7])+229/19350*'^'(z[0,3],z[1,3],z[0,4],z[2,5],z[6,6],z[5,7])-4688/16125*'^'(z[0,3],z[1,3],z[2,4],z[5,5],z[0,6],z[6,7])+4382/9675*'^'(z[2,3],z[3,3],z[3,4],z[3,5],z[3,6],z[0,7])+10477/29025*'^'(z[0,3],z[2,3],z[0,4],z[5,5],z[4,6],z[3,7])+20119/387000*'^'(z[0,3],z[3,3],z[0,4],z[5,5],z[4,6],

$z[2,7])+2817/860*\&^{\wedge}(z[1,3],z[2,3],z[2,4],z[4,5],z[4,6],z[1,7])+41698/29025*$
 $\&^{\wedge}(z[0,3],z[2,3],z[3,4],z[4,5],z[4,6],z[1,7])-2164/5805*\&^{\wedge}(z[0,3],z[3,3],z$
 $[3,4],z[2,5],z[2,6],z[4,7])-111136/48375*\&^{\wedge}(z[0,3],z[2,3],z[3,4],z[3,5],z[5,$
 $6],z[1,7])-32114/29025*\&^{\wedge}(z[0,3],z[3,3],z[0,4],z[2,5],z[5,6],z[4,7])+11927/$
 $48375*\&^{\wedge}(z[0,3],z[1,3],z[2,4],z[4,5],z[0,6],z[7,7])-29561/48375*\&^{\wedge}(z[0,3],$
 $z[1,3],z[2,4],z[4,5],z[1,6],z[6,7])-1921/16125*\&^{\wedge}(z[1,3],z[3,3],z[0,4],z[0,5$
 $],z[4,6],z[6,7])+1/5*\&^{\wedge}(z[0,3],z[2,3],z[3,4],z[3,5],z[4,6],z[2,7])-1622/3225$
 $*\&^{\wedge}(z[2,3],z[3,3],z[2,4],z[4,5],z[2,6],z[1,7])+102347/290250*\&^{\wedge}(z[0,3],z[1$
 $,3],z[4,4],z[3,5],z[5,6],z[1,7])+149/2150*\&^{\wedge}(z[0,3],z[1,3],z[4,4],z[5,5],z[2$
 $,6],z[2,7])+84113/96750*\&^{\wedge}(z[0,3],z[2,3],z[4,4],z[2,5],z[1,6],z[5,7])+118439$
 $/29025*\&^{\wedge}(z[2,3],z[3,3],z[0,4],z[3,5],z[3,6],z[3,7])-6743/3225*\&^{\wedge}(z[1,3],z$
 $[3,3],z[2,4],z[4,5],z[2,6],z[2,7])-35903/116100*\&^{\wedge}(z[1,3],z[3,3],z[4,4],z[1,$
 $5],z[1,6],z[4,7])-22/1161*\&^{\wedge}(z[2,3],z[3,3],z[0,4],z[5,5],z[4,6],z[0,7])-4489$
 $/145125*\&^{\wedge}(z[1,3],z[3,3],z[4,4],z[0,5],z[6,6],z[0,7])-6433/3225*\&^{\wedge}(z[0,3],$
 $z[1,3],z[3,4],z[3,5],z[2,6],z[5,7])+832/1935*\&^{\wedge}(z[0,3],z[3,3],z[2,4],z[4,5],$
 $z[1,6],z[4,7])-14/45*\&^{\wedge}(z[0,3],z[1,3],z[1,4],z[3,5],z[3,6],z[6,7])-6344/3225$
 $*\&^{\wedge}(z[1,3],z[2,3],z[3,4],z[2,5],z[1,6],z[5,7])-15163/6450*\&^{\wedge}(z[2,3],z[3,3]$
 $,z[2,4],z[3,5],z[0,6],z[4,7])+3037/9675*\&^{\wedge}(z[1,3],z[2,3],z[1,4],z[4,5],z[6,6$
 $],z[0,7])-34046/48375*\&^{\wedge}(z[0,3],z[2,3],z[3,4],z[0,5],z[3,6],z[6,7])-36314/$
 $29025*\&^{\wedge}(z[0,3],z[2,3],z[1,4],z[5,5],z[3,6],z[3,7])+281/1548*\&^{\wedge}(z[0,3],z[3$
 $,3],z[2,4],z[1,5],z[2,6],z[6,7])+1789/1935*\&^{\wedge}(z[0,3],z[3,3],z[2,4],z[4,5],z[$
 $3,6],z[2,7])-46067/29025*\&^{\wedge}(z[0,3],z[2,3],z[4,4],z[4,5],z[3,6],z[1,7])-1664/$
 $1935*\&^{\wedge}(z[0,3],z[3,3],z[3,4],z[3,5],z[1,6],z[4,7])-23923/290250*\&^{\wedge}(z[2,3],$
 $z[3,3],z[1,4],z[0,5],z[1,6],z[7,7])+149657/580500*\&^{\wedge}(z[1,3],z[3,3],z[4,4],z[3,$
 $0,5],z[5,6],z[1,7])-47401/290250*\&^{\wedge}(z[0,3],z[1,3],z[4,4],z[0,5],z[6,6],z[3,7$
 $])-12551/19350*\&^{\wedge}(z[0,3],z[3,3],z[1,4],z[1,5],z[6,6],z[3,7])-10651/116100*$
 $\&^{\wedge}(z[2,3],z[3,3],z[0,4],z[1,5],z[2,6],z[6,7])-35141/145125*\&^{\wedge}(z[2,3],z[3,3]$
 $,z[3,4],z[0,5],z[5,6],z[1,7])-4897/21500*\&^{\wedge}(z[1,3],z[2,3],z[2,4],z[0,5],z[6$
 $,6],z[3,7])-123/43*\&^{\wedge}(z[1,3],z[2,3],z[2,4],z[3,5],z[5,6],z[1,7])+8011/19350*$
 $\&^{\wedge}(z[0,3],z[3,3],z[4,4],z[2,5],z[2,6],z[3,7])-2817/860*\&^{\wedge}(z[1,3],z[2,3],z[$
 $2,4],z[1,5],z[2,6],z[6,7])+1813/9675*\&^{\wedge}(z[1,3],z[3,3],z[4,4],z[4,5],z[0,6],z$
 $[2,7])+35149/96750*\&^{\wedge}(z[0,3],z[1,3],z[1,4],z[5,5],z[5,6],z[2,7])-574/5805*$
 $\&^{\wedge}(z[2,3],z[3,3],z[3,4],z[1,5],z[4,6],z[1,7])-7859/9675*\&^{\wedge}(z[1,3],z[2,3],z$
 $[0,4],z[1,5],z[3,6],z[7,7])+23512/48375*\&^{\wedge}(z[0,3],z[1,3],z[3,4],z[0,5],z[4,6$
 $],z[6,7])+9296/16125*\&^{\wedge}(z[0,3],z[2,3],z[2,4],z[4,5],z[0,6],z[6,7])+169/430*$
 $\&^{\wedge}(z[1,3],z[2,3],z[4,4],z[2,5],z[1,6],z[4,7])+3559/1290*\&^{\wedge}(z[1,3],z[2,3],z$
 $[3,4],z[1,5],z[2,6],z[5,7])+59/2700*\&^{\wedge}(z[2,3],z[3,3],z[4,4],z[1,5],z[4,6],z[$
 $0,7])-10547/29025*\&^{\wedge}(z[1,3],z[3,3],z[1,4],z[1,5],z[5,6],z[3,7])-9419/96750*$
 $\&^{\wedge}(z[0,3],z[2,3],z[0,4],z[0,5],z[5,6],z[7,7])+62204/29025*\&^{\wedge}(z[0,3],z[1,3]$
 $,z[1,4],z[5,5],z[3,6],z[4,7])+5608/5805*\&^{\wedge}(z[0,3],z[3,3],z[2,4],z[2,5],z[3,6$
 $],z[4,7])+3502/48375*\&^{\wedge}(z[0,3],z[2,3],z[1,4],z[5,5],z[5,6],z[1,7])-10558/$
 $9675*\&^{\wedge}(z[0,3],z[2,3],z[2,4],z[2,5],z[4,6],z[4,7])-14/45*\&^{\wedge}(z[1,3],z[3,3],$
 $z[4,4],z[2,5],z[3,6],z[1,7])+48311/77400*\&^{\wedge}(z[0,3],z[3,3],z[4,4],z[1,5],z[4,$
 $6],z[2,7])+1423/1935*\&^{\wedge}(z[0,3],z[1,3],z[1,4],z[3,5],z[6,6],z[3,7])-896/1935*$
 $\&^{\wedge}(z[0,3],z[3,3],z[0,4],z[2,5],z[3,6],z[6,7])-1/15*\&^{\wedge}(z[1,3],z[3,3],z[3,4]$
 $,z[3,5],z[4,6],z[0,7])-4399/290250*\&^{\wedge}(z[0,3],z[3,3],z[1,4],z[5,5],z[0,6],z[5$
 $,7])-33554/9675*\&^{\wedge}(z[2,3],z[3,3],z[2,4],z[2,5],z[2,6],z[3,7])-10931/16125*$
 $\&^{\wedge}(z[2,3],z[3,3],z[2,4],z[0,5],z[2,6],z[5,7])-73541/29025*\&^{\wedge}(z[0,3],z[1,3]$
 $,z[3,4],z[2,5],z[5,6],z[3,7])-18577/7740*\&^{\wedge}(z[0,3],z[1,3],z[4,4],z[3,5],z[4,$
 $6],z[2,7])-76804/48375*\&^{\wedge}(z[2,3],z[3,3],z[1,4],z[2,5],z[5,6],z[1,7])-35779/$
 $96750*\&^{\wedge}(z[1,3],z[2,3],z[1,4],z[5,5],z[5,6],z[0,7])-35159/29025*\&^{\wedge}(z[2,3],$
 $z[3,3],z[3,4],z[2,5],z[1,6],z[3,7])-60043/48375*\&^{\wedge}(z[0,3],z[1,3],z[3,4],z[5,$
 $5],z[3,6],z[2,7])-30973/96750*\&^{\wedge}(z[0,3],z[3,3],z[4,4],z[0,5],z[5,6],z[2,7])+$
 $16141/145125*\&^{\wedge}(z[1,3],z[3,3],z[1,4],z[5,5],z[4,6],z[0,7])+56291/193500*\&^{\wedge}$
 $(z[0,3],z[3,3],z[2,4],z[5,5],z[0,6],z[4,7])+7/45*\&^{\wedge}(z[1,3],z[3,3],z[3,4],z[2$
 $,5],z[4,6],z[1,7])-1366/675*\&^{\wedge}(z[1,3],z[3,3],z[1,4],z[4,5],z[4,6],z[1,7])-\$
 $31337/19350*\&^{\wedge}(z[1,3],z[3,3],z[0,4],z[1,5],z[4,6],z[5,7])-2546/87075*\&^{\wedge}(z[$
 $0,3],z[3,3],z[4,4],z[0,5],z[3,6],z[4,7])-12434/48375*\&^{\wedge}(z[0,3],z[1,3],z[3,4]$
 $,z[2,5],z[6,6],z[2,7])-3328/3225*\&^{\wedge}(z[2,3],z[3,3],z[4,4],z[1,5],z[2,6],z[2,7$
 $])+1/15*\&^{\wedge}(z[1,3],z[2,3],z[0,4],z[3,5],z[2,6],z[6,7])+6698/145125*\&^{\wedge}(z[0,3$
 $],z[2,3],z[4,4],z[2,5],z[6,6],z[0,7])+2292/5375*\&^{\wedge}(z[0,3],z[1,3],z[3,4],z[5,$
 $5],z[0,6],z[5,7])-436/645*\&^{\wedge}(z[0,3],z[3,3],z[2,4],z[2,5],z[5,6],z[2,7])+2137$
 $/145125*\&^{\wedge}(z[0,3],z[1,3],z[1,4],z[5,5],z[0,6],z[7,7])-3883/96750*\&^{\wedge}(z[2,3]$
 $,z[3,3],z[3,4],z[5,5],z[1,6],z[0,7])+81557/96750*\&^{\wedge}(z[2,3],z[3,3],z[1,4],z[5$
 $,5],z[1,6],z[2,7])+1981/6450*\&^{\wedge}(z[1,3],z[2,3],z[2,5],z[2,6],z[0,4],z[2,5],z[4,6],z[5,7])-\$
 $1843/9675*\&^{\wedge}(z[0,3],z[2,3],z[4,4],z[3,5],z[3,6],z[2,7])+34046/48375*\&^{\wedge}(z[1$
 $,3],z[3,3],z[1,4],z[5,5],z[3,6],z[1,7])-9757/96750*\&^{\wedge}(z[0,3],z[3,3],z[0,4],z$
 $[4,5],z[5,6],z[2,7])+5299/29025*\&^{\wedge}(z[1,3],z[3,3],z[0,4],z[3,5],z[3,6],z[4,7]$

$$\begin{aligned}
& -7579/5375 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[0,5], z[3,6], z[5,7]) + 5279/6450 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[1,5], z[4,6], z[4,7]) + 671/5375 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[0,5], z[4,6], z[6,7]) + 59543/193500 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[1,5], z[5,6], z[2,7]) \\
& + 72/1075 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,5], z[6,6], z[3,7]) + 2438/1935 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[2,5], z[4,6], z[3,7]) - 1957/32250 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[1,5], z[1,6], z[5,7]) - 14063/16125 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[2,5], z[0,6], z[5,7]) \\
& - 1252/9675 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[3,5], z[5,6], z[0,7]) - 2/15 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[1,5], z[4,6], z[2,7]) - 232/3225 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[3,5], z[0,6], z[4,7]) - 7339/19350 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[1,5], z[2,6], z[6,7]) + 36314/29025 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[0,5], z[3,6], z[4,7]) + 1622/3225 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[1,5], z[4,6], z[6,7]) + 769/10750 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[2,5], z[5,6], z[0,7]) + 816/1075 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[2,5], z[1,6], z[5,7]) - 5357/5805 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[2,5], z[1,6], z[3,7]) + 4897/21500 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[5,5], z[0,6], z[4,7]) + 128/645 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[4,5], z[3,6], z[0,7]) + 4367/9675 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[0,5], z[2,6], z[6,7]) - 9926/9675 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[3,5], z[2,6], z[1,7]) - 126271/193500 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[4,5], z[0,6], z[5,7]) + 1307/32250 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[5,5], z[3,6], z[2,7]) + 28409/58050 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[1,5], z[4,6], z[3,7]) + 21949/48375 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[0,5], z[5,6], z[6,7]) + 1957/32250 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[4,5], z[5,6], z[2,7]) + 22067/32250 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[1,5], z[1,6], z[7,7]) - 92/9675 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[4,5], z[3,6], z[2,7]) - 1717/48375 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[5,5], z[2,6], z[0,7]) + 9403/3483000 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[0,5], z[0,6], z[7,7]) + 2581/34830 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,5], z[0,6], z[6,7]) + 2546/87075 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[5,5], z[3,6], z[3,7]) + 13151/25800 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[1,5], z[4,6], z[2,7]) + 29929/193500 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[4,4], z[1,5], z[1,6], z[6,7]) - 2137/145125 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[0,5], z[6,6], z[0,7]) - 11032/48375 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[0,5], z[6,6], z[5,7]) - 2581/34830 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[1,5], z[6,6], z[1,7]) - 4618/9675 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[3,5], z[0,6], z[3,7]) + 5161/10750 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,5], z[5,6], z[1,7]) - 149657/580500 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[5,5], z[1,6], z[6,7]) - 5729/5805 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[2,5], z[4,6], z[1,7]) - 25033/19350 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[1,5], z[6,6], z[4,7]) + 5897/16125 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[1,5], z[6,6], z[2,7]) - 1846/1935 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[5,5], z[2,6], z[3,7]) - 43/225 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[1,5], z[3,6], z[7,7]) + 6406/29025 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[4,5], z[0,6], z[4,7]) + 5714/48375 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[1,5], z[0,6], z[6,7]) + 15322/29025 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[2,5], z[4,6], z[0,7]) - 29929/193500 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,5], z[5,6], z[1,7]) + 4204/29025 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[2,5], z[4,6], z[4,7]) - 179/750 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[0,5], z[4,6], z[7,7]) - 31733/77400 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[5,5], z[2,6], z[4,7]) + 28232/9675 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[1,5], z[3,6], z[3,7]) + 9427/16125 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[3,5], z[0,6], z[5,7]) - 1903/32250 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[5,5], z[0,6], z[1,7]) + 10931/16125 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[5,5], z[4,6], z[2,7]) - 11089/9675 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[0,5], z[4,6], z[4,7]) + 2211/5375 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[0,5], z[4,6], z[5,7]) + 61/150 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[1,5], z[5,6], z[5,7]) - 39038/29025 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[4,5], z[2,6], z[3,7]) + 11883/21500 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,5], z[0,6], z[5,7]) - 4729/6450 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[4,5], z[0,6], z[4,7]) - 34864/17415 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[2,5], z[3,6], z[3,7]) + 179/1935 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[3,5], z[0,6], z[4,7]) - 4649/3870 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[1,5], z[5,6], z[6,7]) - 13124/48375 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[4,5], z[0,6], z[7,7]) + 10739/29025 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[4,5], z[2,6], z[3,7]) - 179/1935 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[2,5], z[6,6], z[3,7]) + 5033/32250 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[5,5], z[1,6], z[5,7]) - 73937/145125 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[0,5], z[5,6], z[4,7]) - 9308/16125 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[5,5], z[3,6], z[0,7]) + 3497/48375 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[1,5], z[2,6], z[4,7]) + 54847/77400 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[1,5], z[2,6], z[4,7]) - 58681/145125 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[5,5], z[4,6], z[0,7]) - 3837/10750 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[5,5], z[1,6], z[1,7]) - 497/2150 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[4,5], z[2,6], z[1,7]) + 11089/9675 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[5,5], z[2,6], z[3,7]) + 5363/48375 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,5], z[6,6], z[0,7]) - 7429/58050 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[4,5], z[1,6], z[3,7]) - 724/9675 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[2,5], z[0,6], z[6,7]) + 20129/29025 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[5,5], z[1,6], z[3,7]) + 9308/16125 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[0,5], z[3,6], z[7,7]) - 6541/19350 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,5], z[4,6], z[7,7]) + 1741/29025 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,5], z[3,6], z[4,7]) - 7672/9675 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[1,5], z[5,6], z[2,7]) - 53831/16125 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,5], z[1,6], z[5,7]) + 22807/193500 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[0,5], z[6,6], z[3,7]) - 167/1075 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[4,5], z[4,6], z[0,7]) + 2559/1075 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[0,5], z[3,6], z
\end{aligned}$$

$[6, 7]) + 82181/290250 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[6, 6], z[4, 7]) + 15311/19350 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[4, 7]) + 2717/6450 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[4, 6], z[7, 7]) - 9296/48375 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[4, 7]) - 816/1075 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) - 56828/145125 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[0, 7]) - 12481/32250 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[6, 6], z[2, 7]) + 5753/129000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 2212/48375 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[7, 7]) + 7672/9675 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) + 58348/145125 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[1, 7]) + 1237/9675 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[0, 7]) + 902/5375 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 35903/116100 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[3, 7]) + 2551/10750 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) - 15322/29025 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[7, 7]) + 371/19350 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[6, 6], z[7, 7]) - 13511/96750 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[4, 7]) - 11641/290250 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) + 14893/48375 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) + 1664/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 7], z[5, 6], z[3, 7]) + 11641/290250 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[0, 6], z[7, 7]) - 8329/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) + 12913/10750 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) - 6877/9675 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) + 30973/96750 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) + 2311/16125 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 7]) - 58348/145125 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) - 2041/3225 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) + 46997/116100 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[2, 6], z[6, 7]) - 46997/116100 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[1, 7]) - 29902/29025 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 7]) - 247/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[1, 6], z[7, 7]) + 1211/48375 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[2, 7]) + 146/387 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[5, 7]) - 46553/193500 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[5, 7]) - 146/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[2, 7]) + 167/1075 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 6], z[7, 7]) + 7859/9675 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) + 92/9675 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[5, 7]) - 14192/29025 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[3, 7]) - 28711/29025 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[4, 7]) + 40007/58050 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 6], z[3, 7]) - 4217/19350 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[5, 6], z[2, 7]) - 2499/10750 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) - 23143/145125 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) - 4367/9675 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[1, 7]) + 127/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[4, 7]) + 232/3225 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 4376/16125 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[1, 7]) - 2311/16125 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[2, 7]) - 949/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[3, 6], z[5, 7]) + 7859/48375 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[2, 7]) + 10651/116100 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[4, 6], z[1, 7]) - 33143/48375 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[2, 7]) - 1981/6450 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) + 17303/96750 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[7, 7]) - 24281/29025 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[3, 7]) - 5897/16125 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[5, 7]) + 3283/9675 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 1882/29025 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) + 35159/29025 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[5, 6], z[4, 7]) - 3497/48375 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[7, 7]) + 1066/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[4, 7]) + 62414/29025 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[3, 7]) - 53/125 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 4199/32250 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) + 1897/11610 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, 7]) - 16619/9675 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[5, 7]) + 107423/290250 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[5, 6], z[4, 7]) - 2551/10750 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) - 20129/29025 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[4, 7]) - 1307/32250 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, 7]) + 43459/64500 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) + 35779/96750 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) - 769/10750 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) - 3157/96750 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) - 1961/58050 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) + 3337/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[3, 6], z[3, 7]) + 43/225 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[0, 7]) - 22807/193500 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[0, 6], z[4, 7]) + 1748/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[5, 7]) + 3314/9675 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) - 10579/145125 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[6, 7]) - \backslash 2849/145125 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[0, 7]) - 72/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 5], z[0, 6], z[4, 7]) - 67457/290250 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 6], z[0, 7]) - 46601/29025 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[4, 7]) + 14/45 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[6, 7]) - 41698/29025 * \&^{\wedge}(z[1,$

$$\begin{aligned}
& 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[6, 7]) - 10532/9675 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], \\
& z[4, 6], z[4, 7]) + 3779/116100 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[0, 7]) \\
&) + 19427/29025 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[3, 7]) + 9757/96750 * \&^{\wedge} (\\
& z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) + 577/38700 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], \\
& z[5, 5], z[6, 6], z[2, 7]) + 262/1935 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[1, 7]) \\
&) + 10579/145125 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[1, 7]) + 90683/387000 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) - 13549/48375 * \&^{\wedge} (z[0, 3], z[2, 3], \\
& z[3, 4], z[3, 5], z[0, 6], z[6, 7]) - 7789/58050 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, \\
& 6], z[1, 7]) - 194713/145125 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[1, 6], z[4, 7]) - 2831/ \\
& 19350 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) + 11531/32250 * \&^{\wedge} (z[1, 3], \\
& z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[5, 7]) + 46846/29025 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, \\
& 5], z[3, 6], z[3, 7]) - 1063/58050 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[5, 6], z[3, 7]) - \\
& 43459/64500 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 6344/3225 * \&^{\wedge} (z[1, \\
& 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) - 1437/10750 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z \\
& [0, 5], z[4, 6], z[5, 7]) + 56828/145125 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 6], z[7, \\
& 7]) - 10816/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[5, 7]) - 59543/193500 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) + 77503/58050 * \&^{\wedge} (z[0, 3], z[2, 3], \\
& z[4, 4], z[3, 5], z[4, 6], z[1, 7]) - 28409/58050 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[2, \\
& 6], z[4, 7]) + 33341/19350 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + 6329/ \\
& 3483000 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) - 11522/48375 * \&^{\wedge} (z[1, 3, \\
&], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) - 62414/29025 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[\\
& 4, 5], z[4, 6], z[4, 7]) - 2438/1935 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) - \\
& 158243/290250 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[6, 7]) + 2047/96750 * \&^{\wedge} (\\
& z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[0, 6], z[7, 7]) - 154076/87075 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, \\
& 4], z[4, 5], z[3, 6], z[3, 7]) - 3712/16125 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z \\
& [3, 7]) - 8971/7740 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[2, 7]) - 1789/1935 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) + 896/1935 * \&^{\wedge} (z[0, 3], z[3, 3], z[\\
& 4, 4], z[3, 5], z[3, 6], z[1, 7]) - 5299/29025 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], \\
& z[3, 7]) - 42721/29025 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[2, 6], z[6, 7]) - 16249/ \\
& 19350 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) - 3266/29025 * \&^{\wedge} (z[1, 3], z \\
& [3, 3], z[3, 4], z[2, 5], z[2, 6], z[3, 7]) - 23512/48375 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5 \\
&], z[2, 6], z[1, 7]) + 10532/9675 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) - \\
& 3559/1290 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 11257/9675 * \&^{\wedge} (z[0, \\
& 3], z[1, 3], z[1, 4], z[1, 5], z[6, 6], z[5, 7]) + 4649/3870 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4 \\
& , 5], z[1, 6], z[1, 7]) - 11303/96750 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[6, 6], z[6, 7]) \\
& - 118439/29025 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 6], z[4, 7]) - 19427/29025 * \&^{\wedge} \\
& (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) - 6521/29025 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, \\
& 4], z[1, 5], z[3, 6], z[6, 7]) + 1771/21500 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[4, 6], z[\\
& 0, 7]) - 40007/58050 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) - 5753/129000 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) - 40001/19350 * \&^{\wedge} (z[2, 3], z[3, 3] \\
& , z[2, 4], z[1, 5], z[2, 6], z[4, 7]) - 3037/9675 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[0, 6 \\
&], z[7, 7]) - 33247/3483000 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) - 21949/ \\
& 48375 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) - 1417/9675 * \&^{\wedge} (z[2, 3], z[\\
& 3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 7]) + 49273/58050 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], \\
& z[5, 6], z[4, 7]) - 2407/48375 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) - \\
& 10532/29025 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[0, 7]) - 4382/9675 * \&^{\wedge} (z[0 \\
& , 3], z[1, 3], z[1, 4], z[2, 5], z[3, 6], z[7, 7]) - 5/86 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], \\
& z[0, 6], z[6, 7]) - 4524/5375 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[2, 7]) - 39499 \\
& /77400 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) + 41551/58050 * \&^{\wedge} (z[1, 3] \\
& , z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[3, 7]) - 421/145125 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, \\
& 5], z[3, 6], z[7, 7]) + 724/9675 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[1, 7]) + \\
& 25397/32250 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) + 2251/16125 * \&^{\wedge} (z[\\
& 0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) + 5729/5805 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z \\
& [3, 5], z[2, 6], z[6, 7]) - 17699/96750 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 7 \\
&]) + 436/645 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7]) - 1423/1935 * \&^{\wedge} (z[2, \\
& 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7]) - 14387/96750 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z \\
& [0, 5], z[1, 6], z[7, 7]) + 1921/16125 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[1, 7] \\
&) + 2477/29025 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) + 467/3225 * \&^{\wedge} (z[0 \\
& , 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) + 111136/48375 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4] \\
& , z[2, 5], z[1, 6], z[6, 7]) + 6/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) + \\
& 1252/9675 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[7, 7]) - 7469/19350 * \&^{\wedge} (z[0, \\
& 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) - 156797/96750 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], \\
& z[3, 5], z[1, 6], z[5, 7]) - 19249/48375 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[1, 6], z[7, \\
& 7]) + 8329/5805 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) - 13997/58050 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[0, 6], z[7, 7]) + 6413/9675 * \&^{\wedge} (z[1, 3], z[2, 3], z \\
& [3, 4], z[0, 5], z[4, 6], z[4, 7]) + 3837/10750 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[5, 6] \\
& , z[6, 7]) + 25033/19350 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) - 6406/ \\
& 29025 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[6, 6], z[3, 7]) - 27673/16125 * \&^{\wedge} (z[1, 3],
\end{aligned}$$

$$\begin{aligned}
& z[2,3], z[1,4], z[2,5], z[1,6], z[7,7] + 13043/32250 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[5,5], \\
& z[1,6], z[2,7]) + 4927/10750 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,5], z[6,6], z[2,7]) + \\
& 286/215 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[2,5], z[6,6], z[1,7]) + 1417/9675 * \&^{\wedge} (z[0,3], \\
& z[1,3], z[0,4], z[5,5], z[4,6], z[4,7]) + 9419/96750 * \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[5,5], \\
& z[1,6], z[0,7]) - 50278/145125 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[1,5], z[1,6], z[7,7]) + \\
& 7579/5375 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[5,5], z[3,6], z[2,7]) - 3337/1935 * \&^{\wedge} (z[1,3], \\
& z[3,3], z[2,4], z[1,5], z[3,6], z[4,7]) + 896/1935 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[1,5], \\
& z[3,6], z[6,7]) - 902/5375 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[0,5], z[2,6], z[6,7]) + 2212 \\
& /48375 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[3,5], z[6,6], z[0,7]) - 1844/5375 * \&^{\wedge} (z[1,3], z \\
& [2,3], z[3,4], z[0,5], z[5,6], z[3,7]) - 7972/48375 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[1,5], \\
& z[1,6], z[7,7]) + 77747/48375 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[0,5], z[4,6], z[5,7]) + \\
& 10249/4644 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[3,5], z[2,6], z[4,7]) + 18577/7740 * \&^{\wedge} (z[2 \\
& ,3], z[3,3], z[0,4], z[2,5], z[2,6], z[5,7]) - 31969/96750 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], \\
& z[2,5], z[6,6], z[2,7]) + 10532/29025 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[3,5], z[3,6], z[7, \\
& 7]) - 3043/87075 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[1,5], z[0,6], z[7,7]) + 1366/675 * \&^{\wedge} (z \\
& [0,3], z[2,3], z[3,4], z[1,5], z[2,6], z[6,7]) + 2317/645 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z \\
& [1,5], z[2,6], z[5,7]) + 31733/77400 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[0,5], z[4,6], z[3,7 \\
&]) + 11522/48375 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[5,5], z[4,6], z[2,7]) - 262/1935 * \&^{\wedge} (z \\
& [0,3], z[1,3], z[0,4], z[1,5], z[6,6], z[6,7]) + 47401/290250 * \&^{\wedge} (z[2,3], z[3,3], z[0, \\
& 4], z[5,5], z[0,6], z[4,7]) - 409/645 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[1,5], z[5,6], z[5,7 \\
&]) + 2551/96750 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[0,5], z[5,6], z[6,7]) + 4489/145125 * \&^{\wedge} \\
& (z[0,3], z[2,3], z[0,4], z[5,5], z[0,6], z[7,7]) - 61/150 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z \\
& [4,5], z[1,6], z[2,7]) - 128/645 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[1,5], z[3,6], z[7,7]) - \\
& 4697/64500 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[4,5], z[0,6], z[5,7]) - 896/1935 * \&^{\wedge} (z[0,3 \\
&], z[3,3], z[3,4], z[4,5], z[3,6], z[1,7]) - 2581/11610 * \&^{\wedge} (z[2,3], z[3,3], z[4,4], z[2 \\
& ,5], z[0,6], z[3,7]) + 13997/580500 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[3,5], z[6,6], z[0,7] \\
&) - 286/215 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,5], z[0,6], z[6,7]) - 4483/21500 * \&^{\wedge} (z[2, \\
& 3], z[3,3], z[0,4], z[2,5], z[6,6], z[1,7]) - 4541/19350 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[\\
& 1,5], z[4,6], z[5,7]) + 12506/9675 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,5], z[2,6], z[4,7]) \\
& + 4673/96750 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[0,5], z[1,6], z[7,7]) - 59/2700 * \&^{\wedge} (z[0,3 \\
&], z[1,3], z[0,4], z[4,5], z[2,6], z[7,7]) + 6877/9675 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3, \\
& 5], z[0,6], z[7,7]) + 6917/580500 * \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[0,5], z[0,6], z[6,7]) - \\
& 38489/193500 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[5,5], z[5,6], z[2,7]) - 7189/193500 * \&^{\wedge} (\\
& z[0,3], z[1,3], z[4,4], z[5,5], z[4,6], z[0,7]) - 14111/6450 * \&^{\wedge} (z[1,3], z[3,3], z[0,4 \\
&], z[4,5], z[3,6], z[3,7]) + 52/16125 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[5,5], z[0,6], z[2,7 \\
&]) + 4378/5375 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[5,5], z[1,6], z[5,7]) + 179/750 * \&^{\wedge} (z[2, \\
& 3], z[3,3], z[2,4], z[5,5], z[2,6], z[0,7]) + 24323/96750 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z \\
& [5,5], z[1,6], z[4,7]) - 103069/29025 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[1,5], z[2,6], z[4, \\
& 7]) + 7348/29025 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,5], z[0,6], z[6,7]) - 54847/77400 * \\
& \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,5], z[4,6], z[3,7]) + 2041/3225 * \&^{\wedge} (z[1,3], z[2,3], z \\
& [0,4], z[1,5], z[5,6], z[5,7]) + 737/5375 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[5,5], z[3,6], z \\
& [0,7]) - 7348/29025 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[2,5], z[6,6], z[1,7]) + 8033/58050 * \\
& \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[0,5], z[3,6], z[3,7]) + 33247/3483000 * \&^{\wedge} (z[0,3], z[3, \\
& 3], z[0,4], z[4,5], z[0,6], z[7,7]) + 25729/96750 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,5], z \\
& [6,6], z[1,7]) - 1/15 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[2,5], z[4,6], z[1,7]) + 15911/32250 \\
& * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[0,5], z[5,6], z[5,7]) - 10519/19350 * \&^{\wedge} (z[1,3], z[2,3 \\
&], z[4,4], z[3,5], z[4,6], z[0,7]) + 10547/29025 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[4,5], z[\\
& 1,6], z[4,7]) - 1441/19350 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[3,5], z[4,6], z[6,7]) - 21239/ \\
& 29025 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,5], z[1,6], z[6,7]) - 127/1935 * \&^{\wedge} (z[1,3], z[3 \\
& ,3], z[3,4], z[4,5], z[0,6], z[3,7]) - 11927/48375 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[1,5], \\
& z[6,6], z[0,7]) - 6698/145125 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,5], z[0,6], z[7,7]) + \\
& 10271/19350 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[2,5], z[2,6], z[7,7]) - 4204/29025 * \&^{\wedge} (z[\\
& 2,3], z[3,3], z[1,4], z[3,5], z[2,6], z[3,7]) + 8933/9675 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z \\
& [2,5], z[2,6], z[2,7]) - 611/3225 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[5,5], z[0,6], z[2,7]) + \\
& 34864/17415 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,5], z[3,6], z[4,7]) + 701/29025 * \&^{\wedge} (z[0 \\
& ,3], z[2,3], z[1,4], z[5,5], z[6,6], z[0,7]) + 4618/9675 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[\\
& 2,5], z[6,6], z[4,7]) - 3907/58050 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,5], z[2,6], z[7,7]) \\
& - 7871/9675 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[3,5], z[1,6], z[3,7]) + 1981/6450 * \&^{\wedge} (z[1, \\
& 3], z[2,3], z[3,4], z[4,5], z[2,6], z[2,7]) + 18311/19350 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z \\
& [3,5], z[2,6], z[5,7]) - 25729/96750 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[2,5], z[0,6], z[6,7 \\
&]) - 26386/145125 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,5], z[6,6], z[1,7]) + 2499/10750 * \\
& \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[1,5], z[1,6], z[5,7]) + 939/5375 * \&^{\wedge} (z[1,3], z[3,3], z[\\
& 2,4], z[0,5], z[6,6], z[2,7]) + 3503/145125 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[1,5], z[5,6] \\
& , z[0,7]) + 21239/29025 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[2,5], z[5,6], z[1,7]) + 759/1075 * \\
& \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[3,5], z[1,6], z[2,7]) + 16619/9675 * \&^{\wedge} (z[0,3], z[1,3], \\
& z[4,4], z[4,5], z[3,6], z[2,7]) + 5831/9675 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[0,5], z[3,6] \\
& , z[4,7]) - 1741/29025 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[4,5], z[3,6], z[0,7]) + 3043/87075 \\
& * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,5], z[6,6], z[0,7]) - 7951/3870 * \&^{\wedge} (z[2,3], z[3,3],
\end{aligned}$$

$z[1, 4], z[4, 5], z[1, 6], z[3, 7] - 2443/9675 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) + 3346/3225 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) - 24323/96750 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) + 6748/9675 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 11849/58050 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 1237/9675 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) + 9359/11610 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 1232/1075 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) + 140983/3483000 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 12551/19350 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) - 3/5 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) - 3/5 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[3, 6], z[2, 7]) - 1/5 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[5, 7])$

;

$q66 := -35729/6450 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) + 2807/129 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) - 1201/1806 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) + 14462/5805 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[1, 7]) + 257849/406350 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) - 13472/5805 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) - 121169/11610 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) + 300263/609525 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) - 4610/1161 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) - 3464/215 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) + 8134/29025 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) - 24382/5805 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 6], z[5, 7]) - 861647/2089800 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 116629/17415 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) - 39824/5805 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[3, 7]) + 21788/3483 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) - 200933/1219050 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) + 27287/1935 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7]) - 144232/5805 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[2, 7]) - 6772/1505 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[0, 7]) - 195169/203175 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) - 31426/8127 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) + 44749/3483 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[4, 7]) - 51511/29025 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[5, 7]) - 72601/174150 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) - 80842/5805 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], z[5, 7]) + 3464/215 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) + 77921/3870 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) + 1522769/1219050 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) - 57251/24381 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[2, 6], z[7, 7]) + 6863/774 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) + 35578/9675 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 427826/29025 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]) + 18131/12900 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[2, 7]) - 551609/14628600 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) - 13181/6966 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) + 6952/10449 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) - 45904/121905 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) - 50413/6966 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) - 47489/45150 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 15083/11610 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 7]) - 304561/243810 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) + 8891/1935 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 6], z[5, 7]) - 51356/3483 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[3, 7]) - 15083/11610 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) + 320929/9675 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[5, 6], z[2, 7]) + 72601/174150 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) - 25988/5805 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[2, 6], z[4, 7]) - 97294/5805 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[4, 6], z[3, 7]) - 96323/9675 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) - 2486/17415 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 6], z[4, 7]) - 196489/11610 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) + 62749/29025 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) - 42824/5805 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 6], z[4, 7]) + 35039/5805 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[5, 6], z[6, 7]) + 44881/1935 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[6, 6], z[3, 7]) + 87973/58050 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 5], z[0, 6], z[3, 7]) + 1112039/67725 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) + 195983/174150 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) + 85648/17415 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) + 5882/5805 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) + 12113/9675 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) - 21412/5805 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) - 311/2322 * \wedge'(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 7]) - 143533/11610 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) + 504/1075 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[6, 7]) - 9059/3870 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[1, 7]) - 519823/81270 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) - 67831/406350 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[5, 6], z[7, 7]) - 331399/46440 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 74453/11610 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) + 18169/2150 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) + 5707/1935 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[3, 7]) + 350138/203175 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z$

$[7, 7]) - 1891219/69660 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[2, 6], z[3, 7]) - 8891/1935$
 $* \wedge'(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[2, 7]) + 21664/5805 * \wedge'(z[0, 3], z[1, 3]$
 $, z[2, 4], z[2, 5], z[5, 6], z[4, 7]) + 233159/174150 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z$
 $[0, 6], z[6, 7]) + 442501/406350 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[5, 6], z[0, 7]) +$
 $229841/58050 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[5, 7]) - 17687/174150 * \wedge'$
 $(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[6, 6], z[1, 7]) + 28924/5805 * \wedge'(z[0, 3], z[1, 3], z[1,$
 $4], z[2, 5], z[4, 6], z[6, 7]) + 841654/52245 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6],$
 $z[4, 7]) + \wedge'(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) + 293023/1625400 * \wedge'(z[$
 $1, 3], z[2, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) + 5209/774 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[$
 $4, 5], z[3, 6], z[5, 7]) + 649693/87075 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]$
 $) - 50636/17415 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) - 87/1075 * \wedge'(z[$
 $2, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[6, 7]) - 527/516 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[0$
 $, 5], z[4, 6], z[5, 7]) - 7721/2150 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) +$
 $240011/203175 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) - 60896/5805 * \wedge'($
 $z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[2, 7]) - 5/63 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[2,$
 $5], z[2, 6], z[7, 7]) - 264757/812700 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[6, 6], z[0, 7]$
 $) + 228637/11610 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[2, 7]) - 45832/5805 * \wedge'$
 $(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 6], z[3, 7]) + 131518/17415 * \wedge'(z[2, 3], z[3, 3], z[$
 $4, 4], z[1, 5], z[3, 6], z[1, 7]) + 5446/387 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[$
 $2, 7]) - 593266/87075 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) - 238574/$
 $17415 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[4, 7]) + 49451/609525 * \wedge'(z[0, 3]$
 $, z[1, 3], z[1, 4], z[4, 5], z[1, 6], z[7, 7]) + 192277/17415 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[$
 $1, 5], z[4, 6], z[4, 7]) - 165563/17415 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[4, 7]$
 $) - 19072/3483 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[6, 7]) + 1158/43 * \wedge'(z[1$
 $, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) + 5/27 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[3, 5],$
 $z[2, 6], z[6, 7]) + 4327/5805 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 7]) - 26518$
 $/29025 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[3, 6], z[1, 7]) - 77921/3870 * \wedge'(z[0, 3],$
 $z[1, 3], z[2, 4], z[2, 5], z[4, 6], z[5, 7]) + 60935/3483 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[3, 5]$
 $, z[3, 6], z[3, 7]) + 522827/203175 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[0, 7])$
 $+ 71573/4644 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[2, 6], z[5, 7]) - 78589/15480 * \wedge'(z$
 $[1, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 779/3870 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z$
 $[1, 5], z[6, 6], z[1, 7]) - 392359/116100 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[3$
 $, 7]) - 1158/43 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) - 4319/17415 * \wedge'(z$
 $[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[4, 7]) - 464468/609525 * \wedge'(z[0, 3], z[2, 3], z[3$
 $, 4], z[0, 5], z[2, 6], z[7, 7]) - 276467/34830 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6]$
 $, z[3, 7]) - 4909/69660 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[6, 7]) + 268102/$
 $29025 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[5, 7]) + 86767/609525 * \wedge'(z[0, 3]$
 $, z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[7, 7]) + 7071/2150 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[1, 5]$
 $, z[0, 6], z[5, 7]) - 87973/58050 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) - \$
 $32792/5805 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) + 17687/174150 * \wedge'(z$
 $[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 7]) - 60469/9675 * \wedge'(z[1, 3], z[3, 3], z[2, 4]$
 $, z[1, 5], z[6, 6], z[1, 7]) - 497827/232200 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z$
 $[1, 7]) - 8396/3483 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) + 2414/129 * \wedge'$
 $(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[4, 7]) - 6863/774 * \wedge'(z[1, 3], z[3, 3], z[2, 4]$
 $, z[1, 5], z[4, 6], z[3, 7]) - 37543/23220 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[4$
 $, 7]) + 37543/23220 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) + 200644/29025 *$
 $\wedge'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) - 4846/8505 * \wedge'(z[0, 3], z[3, 3], z$
 $[3, 4], z[2, 5], z[6, 6], z[0, 7]) + 144232/5805 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 6]$
 $, z[5, 7]) - 5209/774 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7]) - 778114/$
 $609525 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[1, 6], z[7, 7]) + 272489/17415 * \wedge'(z[2, 3]$
 $, z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[1, 7]) + 90662/17415 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[$
 $3, 5], z[5, 6], z[1, 7]) - 6529/774 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - \$
 $54827/7740 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) - 114629/34830 * \wedge'(z$
 $[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 7]) - 37160/1161 * \wedge'(z[0, 3], z[2, 3], z[1, 4]$
 $, z[3, 5], z[5, 6], z[3, 7]) - 229363/13932 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[$
 $3, 7]) + 21107/121905 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 6], z[7, 7]) + 50636/17415$
 $* \wedge'(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 7]) - 1201/1806 * \wedge'(z[2, 3], z[3, 3],$
 $z[4, 4], z[4, 5], z[1, 6], z[0, 7]) - 18169/4300 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6]$
 $, z[2, 7]) + 17669/6966 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[6, 6], z[4, 7]) - 157253/$
 $25800 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) + 68269/11610 * \wedge'(z[1, 3],$
 $z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 70813/162540 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[4$
 $, 5], z[2, 6], z[0, 7]) + 850406/52245 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]$
 $) + 4610/1161 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 7]) - 350138/203175 * \wedge'$
 $(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) + 69658/121905 * \wedge'(z[0, 3], z[2, 3], z[2, 3], z[$
 $4, 4], z[4, 5], z[4, 6], z[0, 7]) - 40144/5805 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[3, 6],$
 $z[3, 7]) + 55919/34830 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[1, 6], z[6, 7]) + 76469/3870$
 $* \wedge'(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7]) + 10343/1075 * \wedge'(z[0, 3], z[2, 3]$
 $, z[1, 4], z[3, 5], z[6, 6], z[2, 7]) + 8210/387 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6]$

,z[3,7])−6697/9675*∧^(z[0,3],z[3,3],z[3,4],z[5,5],z[2,6],z[1,7])+304561/243810*∧^(z[0,3],z[3,3],z[2,4],z[3,5],z[6,6],z[0,7])+36941/3870*∧^(z[1,3],z[2,3],z[1,4],z[1,5],z[6,6],z[3,7])−5575/2322*∧^(z[0,3],z[3,3],z[2,4],z[4,5],z[4,6],z[1,7])+2089001/69660*∧^(z[0,3],z[1,3],z[4,4],z[2,5],z[4,6],z[3,7])+70813/162540*∧^(z[0,3],z[2,3],z[0,4],z[1,5],z[4,6],z[7,7])+353363/81270*∧^(z[2,3],z[3,3],z[4,4],z[3,5],z[2,6],z[0,7])+58393/81270*∧^(z[2,3],z[3,3],z[4,4],z[0,5],z[5,6],z[0,7])−46687/34830*∧^(z[0,3],z[2,3],z[0,4],z[5,5],z[3,6],z[4,7])+89258/29025*∧^(z[1,3],z[3,3],z[3,4],z[5,5],z[0,6],z[2,7])+17183/6450*∧^(z[2,3],z[3,3],z[2,4],z[0,5],z[6,6],z[1,7])−527777/174150*∧^(z[0,3],z[3,3],z[3,4],z[5,5],z[0,6],z[3,7])+200933/1219050*∧^(z[2,3],z[3,3],z[0,4],z[1,5],z[1,6],z[7,7])+3137/387*∧^(z[1,3],z[3,3],z[3,4],z[4,5],z[1,6],z[2,7])+11699/2322*∧^(z[0,3],z[3,3],z[1,4],z[4,5],z[4,6],z[2,7])−1889593/1625400*∧^(z[1,3],z[2,3],z[0,4],z[4,5],z[0,6],z[7,7])+546709/34830*∧^(z[1,3],z[3,3],z[4,4],z[1,5],z[2,6],z[3,7])−4327/5805*∧^(z[0,3],z[2,3],z[3,4],z[0,5],z[6,6],z[3,7])−44866/3225*∧^(z[0,3],z[1,3],z[2,4],z[3,5],z[6,6],z[2,7])−138028/121905*∧^(z[0,3],z[3,3],z[1,4],z[1,5],z[2,6],z[7,7])−35891/46440*∧^(z[1,3],z[2,3],z[0,4],z[5,5],z[2,6],z[4,7])−8210/387*∧^(z[0,3],z[3,3],z[1,4],z[2,5],z[4,6],z[4,7])+53383/17415*∧^(z[1,3],z[3,3],z[0,4],z[1,5],z[5,6],z[4,7])−2807/129*∧^(z[0,3],z[1,3],z[2,4],z[3,5],z[5,6],z[3,7])+31426/8127*∧^(z[1,3],z[2,3],z[3,4],z[5,5],z[3,6],z[0,7])+106507/406350*∧^(z[0,3],z[3,3],z[0,4],z[0,5],z[4,6],z[7,7])−653591/348300*∧^(z[1,3],z[3,3],z[0,4],z[5,5],z[1,6],z[4,7])+54827/7740*∧^(z[1,3],z[3,3],z[0,4],z[4,5],z[2,6],z[4,7])+24634/9675*∧^(z[1,3],z[2,3],z[3,4],z[5,5],z[2,6],z[1,7])−228637/11610*∧^(z[0,3],z[1,3],z[3,4],z[1,5],z[4,6],z[5,7])−102379/19350*∧^(z[1,3],z[2,3],z[3,4],z[5,5],z[1,6],z[2,7])+60896/5805*∧^(z[0,3],z[1,3],z[4,4],z[1,5],z[3,6],z[5,7])−1583083/174150*∧^(z[0,3],z[1,3],z[3,4],z[4,5],z[5,6],z[1,7])+194431/17415*∧^(z[0,3],z[3,3],z[4,4],z[3,5],z[1,6],z[3,7])−124471/11610*∧^(z[2,3],z[3,3],z[3,4],z[4,5],z[0,6],z[2,7])−7961/1161*∧^(z[1,3],z[3,3],z[3,4],z[0,5],z[4,6],z[3,7])−9881/2322*∧^(z[0,3],z[1,3],z[3,4],z[4,5],z[4,6],z[2,7])+115679/17415*∧^(z[0,3],z[1,3],z[3,4],z[4,5],z[3,6],z[3,7])+66331/58050*∧^(z[0,3],z[2,3],z[4,4],z[2,5],z[5,6],z[1,7])−19727/4300*∧^(z[0,3],z[3,3],z[2,4],z[5,5],z[2,6],z[2,7])−251231/87075*∧^(z[2,3],z[3,3],z[0,4],z[5,5],z[1,6],z[3,7])+125501/29025*∧^(z[1,3],z[3,3],z[1,4],z[2,5],z[6,6],z[1,7])+51578/9675*∧^(z[1,3],z[3,3],z[3,4],z[1,5],z[1,6],z[5,7])−91489/11610*∧^(z[0,3],z[2,3],z[4,4],z[2,5],z[4,6],z[2,7])−13537/19350*∧^(z[1,3],z[2,3],z[4,4],z[0,5],z[5,6],z[2,7])+5243/258*∧^(z[0,3],z[1,3],z[3,4],z[1,5],z[5,6],z[4,7])−60527/29025*∧^(z[0,3],z[3,3],z[3,4],z[3,5],z[0,6],z[5,7])+2/9*∧^(z[0,3],z[2,3],z[1,4],z[4,5],z[2,6],z[5,7])+5017/4300*∧^(z[2,3],z[3,3],z[0,4],z[1,5],z[6,6],z[2,7])−245467/58050*∧^(z[1,3],z[3,3],z[0,4],z[3,5],z[5,6],z[2,7])−24634/9675*∧^(z[1,3],z[2,3],z[1,4],z[0,5],z[4,6],z[6,7])−186941/232200*∧^(z[0,3],z[3,3],z[4,4],z[0,5],z[2,6],z[5,7])+16411/7740*∧^(z[1,3],z[2,3],z[0,4],z[0,5],z[6,6],z[5,7])−480473/34830*∧^(z[2,3],z[3,3],z[0,4],z[1,5],z[5,6],z[3,7])+2656261/1219050*∧^(z[1,3],z[3,3],z[0,4],z[2,5],z[1,6],z[7,7])−21299/1935*∧^(z[0,3],z[2,3],z[2,4],z[2,5],z[6,6],z[2,7])+617531/17415*∧^(z[0,3],z[2,3],z[1,4],z[4,5],z[4,6],z[3,7])+2651/29025*∧^(z[0,3],z[2,3],z[2,3],z[3,4],z[4,5],z[0,6],z[5,7])+209923/11610*∧^(z[0,3],z[2,3],z[4,4],z[4,5],z[2,6],z[2,7])+122209/87075*∧^(z[0,3],z[1,3],z[1,4],z[5,5],z[1,6],z[6,7])+4846/8505*∧^(z[0,3],z[3,3],z[1,4],z[3,5],z[0,6],z[7,7])−257849/406350*∧^(z[1,3],z[2,3],z[0,4],z[3,5],z[1,6],z[7,7])−2807/11610*∧^(z[2,3],z[3,3],z[0,4],z[3,5],z[1,6],z[5,7])−195983/174150*∧^(z[0,3],z[3,3],z[0,4],z[3,5],z[6,6],z[2,7])+143533/11610*∧^(z[1,3],z[2,3],z[3,4],z[4,5],z[1,6],z[3,7])+640267/1219050*∧^(z[0,3],z[1,3],z[4,4],z[1,5],z[1,6],z[7,7])−109271/19350*∧^(z[1,3],z[2,3],z[0,4],z[0,5],z[5,6],z[6,7])−235606/17415*∧^(z[1,3],z[3,3],z[0,4],z[2,5],z[2,6],z[6,7])−14117/6450*∧^(z[0,3],z[2,3],z[2,4],z[5,5],z[0,6],z[5,7])−62749/29025*∧^(z[1,3],z[2,3],z[4,4],z[1,5],z[5,6],z[1,7])+54002/1935*∧^(z[0,3],z[2,3],z[2,4],z[3,5],z[5,6],z[2,7])−13433/23220*∧^(z[0,3],z[2,3],z[0,4],z[1,5],z[6,6],z[5,7])+110153/203175*∧^(z[2,3],z[3,3],z[0,4],z[0,5],z[2,6],z[7,7])+1062407/2438100*∧^(z[1,3],z[3,3],z[0,4],z[5,5],z[5,6],z[0,7])+139739/2089800*∧^(z[0,3],z[3,3],z[0,4],z[4,5],z[6,6],z[1,7])−903661/348300*∧^(z[1,3],z[3,3],z[0,4],z[5,5],z[4,6],z[1,7])−204002/17415*∧^(z[0,3],z[1,3],z[1,4],z[5,5],z[4,6],z[3,7])−475423/174150*∧^(z[2,3],z[3,3],z[0,4],z[2,5],z[1,6],z[6,7])−169621/34830*∧^(z[0,3],z[2,3],z[4,4],z[3,5],z[2,6],z[3,7])+259307/12900*∧^(z[1,3],z[2,3],z[2,4],z[5,5],z[2,6],z[2,7])+84191/38700*∧^(z[0,3],z[1,3],z[4,4],z[3,5],z[0,6],z[6,7])+80842/5805*∧^(z[2,3],z[3,3],z[3,4],z[0,5],z[4,6],z[2,7])+39824/5805*∧^(z[1,3],z[3,3],z[4,4],z[2,5],z[0,6],z[4,7])+1243/11610*∧^(z[1,3],z[2,3],z[0,4],z[3,5],z[4,6],z[4,7])+1201/1806*∧^(z[0,3],z[1,3],z[0,4],z[1,5],z[5,6],z[7,7])+31001/116100*∧^(z[0,3],z[2,3],z[4,4],z[0,5],z[6,6],z[2,7])+38572/5805*∧^(z[0,3],z[1,3],z[1,4],z[4,5],z[3,6],z[5,7])−24097/5805*∧^(z[0,3],z[3,3],

$z[0, 4], z[3, 5], z[4, 6], z[4, 7]) - 477188/67725 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) + 593266/87075 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) - \backslash$
 $596972/40635 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) - 127231/69660 * \wedge'$
 $(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[6, 6], z[1, 7]) + 515569/17415 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[4, 7]) - 10813/29025 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) - 5921/11610 * \wedge'(z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[2, 7]) - 49501/5805$
 $* \wedge'(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[4, 7]) - 17257/69660 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) - 19519/9675 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[0, 6], z[6, 7]) - 376576/17415 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[3, 7]) +$
 $204002/17415 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 7]) + 87/1075 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[6, 6], z[1, 7]) - 50239/19350 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[2, 7]) - 11699/2322 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) - 1062407/2438100 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[7, 7]) + 109271/19350$
 $* \wedge'(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) + 157253/25800 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) + 79123/243810 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) + 2476/5805 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) - \backslash$
 $110299/69660 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 6], z[4, 7]) + 1/3 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) + \wedge'(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) + 1/3 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) - \wedge'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[2, 7]) + 2 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[3, 6], z[5, 7]) + \wedge'(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[5, 7]) - 5747/38700 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[6, 6], z[5, 7]) + 348197/29025 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[5, 7]) + 4943203/2438100 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[7, 7]) - \backslash$
 $991/11610 * \wedge'(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[1, 7]) + 21412/5805 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) + 26518/29025 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[6, 7]) - 13/18 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[1, 7]) + 874829/116100 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) - 647/645 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[3, 7]) + 2160614/609525 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) + 13472/5805 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) - 2476/5805 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) + 721657/174150 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[4, 6], z[1, 7]) - 196591/87075 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[6, 7]) + 49501/5805 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[3, 7]) - 6952/10449 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) - 5707/1935 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) + 138028/121905 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) + 95819/5805 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[3, 7]) - 9706/5805 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) - \backslash$
 $761131/116100 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 7]) + 196591/87075 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) - 640267/1219050 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[0, 7]) + 41347/58050 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[1, 7]) + 24419/17415 * \wedge'(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[3, 7]) + 276778/17415 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[6, 7]) - 233159/174150 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) + 778114/609525 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[0, 7]) - 60935/3483 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 7]) - 850406/52245 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) - \backslash$
 $318392/203175 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[6, 6], z[0, 7]) - 4097/5805 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) + 127928/40635 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[7, 7]) - 2414/129 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 7]) + 169621/34830 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[4, 7]) + 133013/116100 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[3, 7]) - 131518/17415 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[3, 6], z[6, 7]) - 31963/34830 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[6, 6], z[3, 7]) - 127928/40635 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[0, 7]) + 95972/40635 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[0, 7]) - 11152/29025 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) - 104/1161 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) + 239476/40635 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) - 24419/17415 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[5, 6], z[4, 7]) - 1/3 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 7]) + 311857/116100 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[2, 7]) + 14503/1290 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[4, 6], z[5, 7]) + 61421/19350 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[4, 7]) - 8501/774 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[6, 7]) - 168121/34830 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4, 7]) + 57251/24381 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[0, 7]) + 292444/17415 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[2, 6], z[3, 7]) + 31963/34830 * \wedge'(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[4, 7]) - 58444/9675 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[2, 7]) + 21299/1935 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[5, 7]) + 519641/46440 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - 1/3 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) - \wedge'(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) + 19072/3483 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[1, 7]) - 4943203/2438100 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[0, 7]) + 903661/348300 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[6, 7]) + 4909/69660 * \wedge'(z[1, 3],$

$z[3,3], z[4,4], z[1,5], z[4,6], z[1,7]) - 53054/5805 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[3,5], z[5,6], z[5,7]) - 197467/487620 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[2,5], z[0,6], z[7,7]) + 525982/203175 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[1,5], z[6,6], z[0,7]) + 58444/9675 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[3,5], z[1,6], z[5,7]) + 42824/5805 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,5], z[3,6], z[3,7]) - 5315/1161 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[1,5], z[5,6], z[3,7]) + 1889593/1625400 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[1,5], z[6,6], z[0,7]) + 9059/3870 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[1,5], z[5,6], z[6,7]) + 761131/116100 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[4,5], z[6,6], z[1,7]) - 3808/1935 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[4,5], z[1,6], z[2,7]) + 480473/34830 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[4,5], z[1,6], z[4,7]) - 7108/24381 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[0,5], z[3,6], z[7,7]) - 293023/1625400 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[5,5], z[6,6], z[0,7]) - 14462/5805 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,5], z[4,6], z[6,7]) - 38036/5805 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,5], z[6,6], z[1,7]) + 24071/174150 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[0,5], z[6,6], z[2,7]) - 5306/645 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,5], z[5,6], z[5,7]) + 127231/69660 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,3], z[3,5], z[0,6], z[6,7]) - 28963/348300 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[5,5], z[6,6], z[1,7]) + 259307/11610 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,5], z[4,6], z[4,7]) + 56431/29025 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[3,5], z[0,6], z[5,7]) + 946483/58050 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,5], z[5,6], z[2,7]) - 199009/406350 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[5,5], z[5,6], z[0,7]) - 259307/12900 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[0,5], z[4,6], z[5,7]) - 339283/58050 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[0,5], z[5,6], z[5,7]) - 546709/34830 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[4,5], z[4,6], z[4,7]) - 494488/29025 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[5,5], z[2,6], z[2,7]) + 9298/5805 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[5,5], z[3,6], z[3,7]) + 653591/348300 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[0,5], z[5,6], z[3,7]) - 195191/58050 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[0,5], z[1,6], z[5,7]) - 15521/6966 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[1,5], z[1,6], z[6,7]) - 95819/5805 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,5], z[6,6], z[4,7]) - 106097/29025 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[0,5], z[1,6], z[6,7]) - 1243/11610 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[2,5], z[2,6], z[3,7]) - 2089001/69660 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,5], z[2,6], z[4,7]) + 596972/40635 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[1,5], z[2,6], z[7,7]) + 38036/5805 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[2,5], z[0,6], z[6,7]) + 67351/11610 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[4,5], z[4,6], z[1,7]) + 88802/87075 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[0,5], z[6,6], z[3,7]) + 2543/1935 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[1,5], z[4,6], z[5,7]) - 17863/81270 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[5,5], z[0,6], z[0,7]) + 6806/1161 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[0,5], z[4,6], z[4,7]) + 13/18 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,5], z[2,6], z[6,7]) - 56141/17415 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[4,5], z[3,6], z[1,7]) + 85607/5805 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[3,5], z[2,6], z[3,7]) + 1583083/174150 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[1,5], z[1,6], z[6,7]) - 85607/7740 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,5], z[2,6], z[3,7]) - 27001/774 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,5], z[4,6], z[2,7]) + 95177/23220 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[4,5], z[2,6], z[1,7]) + 60953/58050 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[5,5], z[1,6], z[3,7]) + 15977/5805 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,5], z[3,6], z[5,7]) + 39133/13545 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[2,5], z[0,6], z[7,7]) + 404843/23220 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[4,5], z[4,6], z[3,7]) + 8396/3483 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[0,5], z[3,6], z[5,7]) + 141082/67725 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,5], z[5,6], z[0,7]) + 1826/215 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[4,5], z[2,6], z[5,7]) - 112048/5805 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[4,5], z[3,6], z[4,7]) - 35534/9675 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[0,5], z[6,6], z[2,7]) + 1130477/87075 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[0,5], z[5,6], z[3,7]) + 7961/1161 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[5,5], z[2,6], z[4,7]) - 83407/19350 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[0,5], z[5,6], z[5,7]) - 11597/7525 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[0,5], z[3,6], z[7,7]) + 4589/1161 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[0,5], z[3,6], z[2,7]) - 38572/5805 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[1,5], z[3,6], z[2,7]) + 165563/17415 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[2,5], z[4,6], z[3,7]) - 26498/29025 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[0,5], z[1,6], z[6,7]) - 35039/5805 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[3,5], z[1,6], z[1,7]) + 63827/4644 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,5], z[4,6], z[2,7]) + 647/645 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[2,5], z[2,6], z[4,7]) - 10044/1075 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[0,5], z[5,6], z[2,7]) + 62/27 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[2,5], z[3,6], z[1,7]) + 53054/5805 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[2,5], z[1,6], z[2,7]) - 33431/29025 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[0,5], z[6,6], z[1,7]) + 10813/29025 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[5,5], z[1,6], z[5,7]) - 95972/40635 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[1,5], z[2,6], z[7,7]) + 2505443/609525 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[0,5], z[2,6], z[7,7]) + 543/215 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,5], z[4,6], z[6,7]) - 31001/116100 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[5,5], z[0,6], z[5,7]) + 18731/3483 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,5], z[2,6], z[6,7]) - 18169/2150 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,5], z[1,6], z[5,7]) + 527777/174150 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[0,5], z[6,6], z[4,7]) + 106097/29025 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[5,5], z[5,6], z[1,7]) - 63827/4644 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[1,5], z[2,6], z[5,7]) + 262364/87075 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[1,5], z[0,6], z[6,7]) + 40882/1935 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[1,5], z[4,6], z[5,7]) + 8791/2100 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[0,5], z[4,6], z[7,7]) + 1891219/69660 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,5], z[4,6], z[4,7]) - 71579/58050 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[4,5], z[1,6], z$

$[6, 7]) - 9298/5805 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) - 5446/387 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) + 25988/5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[3, 7]) + 285031/116100 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[5, 7]) - 78464/9675 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) - 178262/87075 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[3, 7]) + 35891/46440 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) + 5921/11610 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[6, 6], z[5, 7]) - 17183/6450 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[0, 6], z[6, 7]) + 75706/40635 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 6], z[0, 7]) + 168121/34830 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[3, 7]) + 186941/232200 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) + 2895/86 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) + 206147/17415 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[1, 7]) - 21788/3483 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7]) - 600614/29025 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[1, 7]) - 194431/17415 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) + 800237/406350 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[0, 6], z[7, 7]) - 200644/29025 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[1, 6], z[6, 7]) - 13511/38700 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[6, 7]) + \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 6], z[2, 7]) - 48997/7740 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[1, 7]) + 475423/174150 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[5, 6], z[1, 7]) + 527/516 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[2, 6], z[2, 7]) + 245467/58050 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[5, 7]) + 745681/17415 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[3, 7]) - 40882/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[2, 7]) - 148057/69660 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 7]) - 21107/121905 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[0, 7]) - 593603/2438100 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[0, 7]) - 27287/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[2, 6], z[5, 7]) + 5315/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[4, 7]) - 62/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[3, 6], z[6, 7]) - 50218/1935 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) - 44881/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 7]) + 141101/40635 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 183134/29025 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 7]) - 224716/17415 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[3, 7]) + 5575/2322 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 7]) + 14000/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[2, 7]) - 276778/17415 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[1, 7]) - 10630/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[4, 7]) - 1522769/1219050 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 6], z[7, 7]) + 714463/348300 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[1, 7]) - 429493/348300 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[6, 6], z[3, 7]) - 24703/3870 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[6, 7]) - 122209/87075 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[1, 7]) - 42203/12900 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) - 1158/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) + 24097/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) - 2895/86 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 7]) + 13433/23220 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[2, 7]) + 195191/58050 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[5, 6], z[2, 7]) - 18731/3483 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[1, 7]) - 335422/40635 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) + 198001/58050 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[4, 6], z[6, 7]) + 60469/9675 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[6, 7]) + 6529/774 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 25109/774 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) + 1541/5670 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[0, 7]) - 45403/17415 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[3, 7]) - 184571/203175 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[7, 7]) + 376576/17415 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[3, 6], z[4, 7]) + 51356/3483 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[4, 7]) + 26498/29025 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[1, 7]) - 85607/5805 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 6], z[4, 7]) - 26/27 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[1, 7]) + 331399/46440 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) + 2804/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[6, 6], z[3, 7]) - 1930/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) + 5/63 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 6], z[0, 7]) - 24071/174150 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) - 259307/11610 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 7]) - 297631/38700 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 7]) - 515569/17415 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[5, 6], z[3, 7]) - 116741/4644 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 6], z[2, 7]) - 427826/29025 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[1, 7]) - 1577027/406350 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) - 180961/17415 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[3, 7]) - 348197/29025 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[3, 6], z[2, 7]) - 83566/29025 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) + 464468/609525 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[0, 7]) + 392359/116100 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) - 5/27 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[1, 7]) - 5804/405 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[1, 7]) - 209923/11610 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[5, 7]) + 46046/52245 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) - 56431/29025 * \&^{\wedge}(z[0, 3], z[1, 3]$

, z[3, 4], z[2, 5], z[6, 6], z[2, 7]) - 14503/1290*'^'(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[2, 7]) - 2/9*'^'(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 208099/609525*'^'(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[6, 6], z[0, 7]) + 35534/9675*'^'(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[0, 6], z[5, 7]) - 11404/1935*'^'(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[2, 7]) + 141146/609525*'^'(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[0, 6], z[7, 7]) + 67831/406350*'^'(z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[0, 7]) + 339283/58050*'^'(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[2, 7]) - 2543/1935*'^'(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) - 15977/5805*'^'(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[2, 7]) + 183134/29025*'^'(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[1, 7]) - 48563/58050*'^'(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) + 10151/17415*'^'(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 7]) - 41881/3225*'^'(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) + 85607/7740*'^'(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) + 6697/9675*'^'(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) + 244417/116100*'^'(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, 7]) + 2378/645*'^'(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 11791/1161*'^'(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[3, 7]) + 15911/9675*'^'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[5, 7]) - 10343/1075*'^'(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[5, 7]) + 25252/40635*'^'(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[0, 7]) - 2/9*'^'(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[2, 7]) - 10159/5805*'^'(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 67351/11610*'^'(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 6], z[6, 7]) + 224716/17415*'^'(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[4, 7]) + 48997/7740*'^'(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[4, 6], z[6, 7]) + 122411/135450*'^'(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) + 14288/1935*'^'(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) - 44749/3483*'^'(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[3, 7]) + 42203/12900*'^'(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) + 1930/903*'^'(z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[0, 7]) + 9241/2322*'^'(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 7]) - 28924/5805*'^'(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[1, 7]) - 874829/116100*'^'(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) + 11831/6450*'^'(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[2, 7]) + 207961/34830*'^'(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) + 165431/29025*'^'(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[6, 7]) - 15911/9675*'^'(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[5, 6], z[2, 7]) + 477188/67725*'^'(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) + 10172/5805*'^'(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[3, 6], z[2, 7]) - 106507/406350*'^'(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) + 551609/14628600*'^'(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) + 80863/104490*'^'(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) - 46046/52245*'^'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) + 78589/15480*'^'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) + 273691/116100*'^'(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 7]) - 141146/609525*'^'(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[0, 7]) - 89258/29025*'^'(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[5, 7]) - 80863/104490*'^'(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) - 18422/5805*'^'(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 7]) + 35729/6450*'^'(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) - 714463/348300*'^'(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[6, 7]) - 71429/6966*'^'(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) - 272779/23220*'^'(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[6, 6], z[4, 7]) + 122497/38700*'^'(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[6, 6], z[2, 7]) - 6806/1161*'^'(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[3, 7]) - 4724/945*'^'(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[2, 4], z[7, 7]) + 30749/17415*'^'(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[4, 7]) + 33431/29025*'^'(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[6, 7]) + 1160947/243810*'^'(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[0, 7]) - 273691/116100*'^'(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[1, 7]) + 258341/17415*'^'(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 6], z[4, 7]) - 6089/6300*'^'(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[4, 6], z[7, 7]) - 132487/46440*'^'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) + 112048/5805*'^'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[3, 7]) + 96323/9675*'^'(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) - 504/1075*'^'(z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[1, 7]) + 297631/38700*'^'(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[4, 6], z[2, 7]) - 129427/11610*'^'(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) + 19727/4300*'^'(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) + 172/45*'^'(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[5, 6], z[5, 7]) - 192277/17415*'^'(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 7]) + 18169/4300*'^'(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) - 36941/3870*'^'(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) - 192848/10449*'^'(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[3, 7]) + 1219/1161*'^'(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, 7]) - 25135/2322*'^'(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[5, 6], z[6, 7]) - 525982/203175*'^'(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[7, 7]) + 110299/69660*'^'(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[3, 7]) - 1219/1161*'^'(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[3, 7]) + 13537/19350*'^'(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) - 649693/87075*'^'(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[4, 7]) - 350234/67725*'^'(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[0, 7]) + 175951/203175*'^'(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[0, 7]) + 104/1161*'^'(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) + 288313/46440*'^'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) - 2505443/609525*'^'(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[4,

$6], z[0, 7]) - 7849/3225 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[1, 7]) - 543/215 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) + 129427/11610 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) + 195169/203175 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[0, 7]) - 53383/17415 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[3, 7]) - \backslash 3941/5805 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 7]) + 24635/3483 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[3, 7]) + 350234/67725 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[7, 7]) - 353363/81270 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[4, 6], z[7, 7]) + 95603/121905 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) - 54452/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) - 320929/9675 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[5, 7]) + 96983/116100 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[3, 7]) - 93839/40635 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[0, 7]) + 1158/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) + 178262/87075 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[6, 6], z[4, 7]) + 45832/5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[4, 7]) + 6772/1505 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[4, 6], z[7, 7]) - 60953/58050 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[4, 7]) - 14288/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) - 2900854/609525 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[0, 7]) - 7071/2150 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[6, 6], z[2, 7]) + 11149/25800 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 79706/203175 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[7, 7]) + 54452/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) + 482042/87075 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[1, 7]) + 49214/40635 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[0, 7]) + 32833/19350 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 148057/69660 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[3, 7]) + 16069/6450 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) - 1160947/243810 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[7, 7]) + 17863/81270 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[6, 6], z[7, 7]) - 133013/116100 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[4, 7]) - 364249/609525 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) + 60527/29025 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) + 10630/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) + 364249/609525 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[0, 6], z[7, 7]) - 47051/3483 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) + 44866/3225 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) - 256364/40635 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) + 83566/29025 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) + 16814/9675 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 7]) - 482042/87075 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) - 31273/3870 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) + 67297/17415 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[2, 6], z[6, 7]) - 67297/17415 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[1, 7]) - 90662/17415 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 7]) - 58393/81270 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[1, 6], z[7, 7]) - 2651/29025 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[2, 7]) + 5125/2322 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[5, 7]) - 311857/116100 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[5, 7]) - 5125/2322 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[2, 7]) + 93839/40635 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 6], z[7, 7]) + 335422/40635 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 10172/5805 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[5, 7]) - 85648/17415 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[3, 7]) - 115679/17415 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[4, 7]) + 195883/34830 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 6], z[3, 7]) + 2807/11610 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[5, 6], z[2, 7]) - 15331/6450 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) - 88802/87075 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) - 9241/2322 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[1, 7]) + 1685/1161 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[4, 7]) + 10159/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 19519/9675 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[1, 7]) - 16814/9675 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[2, 7]) - 4589/1161 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[3, 6], z[5, 7]) + 51511/29025 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[2, 7]) + 83317/34830 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[4, 6], z[1, 7]) - 268102/29025 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[2, 7]) + 2543/1935 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) + 318392/203175 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[7, 7]) - 116629/17415 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[3, 7]) - 122497/38700 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[5, 7]) + 32792/5805 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 7108/24381 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) - \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[2, 6], z[5, 7]) + 180961/17415 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[5, 6], z[4, 7]) - 175951/203175 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[7, 7]) + 37160/1161 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[4, 7]) + 328006/17415 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[3, 7]) - 8791/2100 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 12113/9675 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) + 13181/6966 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, 7]) - 77746/5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[5, 7]) + 251231/87075 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[5, 6], z[4, 7]) - 16069/6450 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) - 24635/3483 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[4, 7]) - 11831/6450 * \&^{\wedge}$

$(z[0,3], z[2,3], z[4,4], z[0,5], z[3,6], z[5,7]) + 1044451/135450 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[5,5], z[4,6], z[0,7]) + 1577027/406350 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[0,5], z[1,6], z[7,7]) - 122411/135450 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,5], z[1,6], z[7,7]) - \backslash$
 $8134/29025 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[0,5], z[1,6], z[6,7]) - 79123/243810 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,5], z[2,6], z[7,7]) + 12839/1161 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,5], z[3,6], z[3,7]) + 4724/945 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[4,5], z[3,6], z[0,7]) - 96983/116100 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[5,5], z[0,6], z[4,7]) + 9881/2322 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[1,5], z[2,6], z[5,7]) + 9706/5805 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[3,5], z[1,6], z[3,7]) - 17411/87075 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[0,5], z[3,6], z[6,7]) - 86767/609525 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,5], z[6,6], z[0,7]) - 2378/645 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[3,5], z[0,6], z[4,7]) - 2656261/1219050 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[3,5], z[5,6], z[0,7]) - 292444/17415 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[0,5], z[4,6], z[4,7]) + 26/27 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[3,5], z[3,6], z[6,7]) - 206147/17415 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[1,5], z[2,6], z[6,7]) - 76853/5805 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[1,5], z[4,6], z[4,7]) + 197467/487620 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,5], z[6,6], z[0,7]) + 175003/17415 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[1,5], z[5,6], z[3,7]) + 48563/58050 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[1,5], z[1,6], z[5,7]) + 311/2322 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[5,5], z[6,6], z[2,7]) + 2048/1161 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[4,5], z[0,6], z[1,7]) + 17411/87075 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[5,5], z[3,6], z[1,7]) + 497827/232200 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[1,5], z[0,6], z[6,7]) - 125501/29025 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[3,5], z[0,6], z[6,7]) - 55919/34830 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,5], z[5,6], z[1,7]) - 1130477/87075 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[5,5], z[1,6], z[4,7]) - 68269/11610 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[1,5], z[4,6], z[3,7]) + 50239/19350 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[0,5], z[5,6], z[5,7]) + 238574/17415 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[1,5], z[3,6], z[3,7]) + 4319/17415 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[5,5], z[5,6], z[3,7]) - 1044451/135450 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[0,5], z[2,6], z[7,7]) + 50218/1935 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,5], z[5,6], z[2,7]) - 18131/12900 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[0,5], z[4,6], z[5,7]) + 2900854/609525 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[3,5], z[1,6], z[7,7]) - 54002/1935 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[2,5], z[1,6], z[5,7]) - 244417/116100 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,5], z[1,6], z[5,7]) + 235606/17415 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[3,5], z[4,6], z[1,7]) - 207961/34830 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,5], z[2,6], z[4,7]) + 196489/11610 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,5], z[4,6], z[5,7]) - 139739/2089800 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[1,5], z[0,6], z[6,7]) - 42793/29025 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[0,5], z[2,6], z[5,7]) - \backslash$
 $328006/17415 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,5], z[4,6], z[4,7]) - 11791/1161 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,5], z[2,6], z[4,7]) - 721657/174150 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[0,5], z[2,6], z[6,7]) + 264757/812700 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[0,5], z[0,6], z[7,7]) - 841654/52245 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,5], z[3,6], z[3,7]) - 61421/19350 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[5,5], z[0,6], z[3,7]) - 71573/4644 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,5], z[4,6], z[2,7]) - 14000/1161 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[1,5], z[3,6], z[5,7]) + 1930/387 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[3,5], z[3,6], z[1,7]) - 10151/17415 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[2,5], z[3,6], z[3,7]) - 272489/17415 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[2,5], z[2,6], z[6,7]) - 74453/11610 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[1,5], z[1,6], z[6,7]) + 2486/17415 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[2,5], z[2,6], z[3,7]) - 198001/58050 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[5,5], z[2,6], z[1,7]) + 76853/5805 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,5], z[2,6], z[3,7]) - 25109/774 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[4,5], z[4,6], z[2,7]) + 124471/11610 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[1,5], z[6,6], z[5,7]) + 25135/2322 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[4,5], z[1,6], z[1,7]) - 41347/58050 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[0,5], z[6,6], z[6,7]) - 745681/17415 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[2,5], z[3,6], z[4,7]) - 175003/17415 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,5], z[1,6], z[4,7]) + 56141/17415 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[1,5], z[3,6], z[6,7]) + 47489/45150 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[5,5], z[4,6], z[0,7]) - 195883/34830 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[1,5], z[1,6], z[4,7]) - 11149/25800 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[0,5], z[6,6], z[1,7]) - 404843/23220 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[1,5], z[2,6], z[4,7]) - 141101/40635 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[1,5], z[0,6], z[7,7]) - 2469911/14628600 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[1,5], z[6,6], z[0,7]) - 165431/29025 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[5,5], z[1,6], z[1,7]) - 2381/11610 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[0,5], z[2,6], z[3,7]) + 276467/34830 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[1,5], z[5,6], z[4,7]) - 240011/203175 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[3,5], z[5,6], z[0,7]) - 526576/121905 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[2,5], z[3,6], z[0,7]) - 75706/40635 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,5], z[3,6], z[7,7]) - 779/3870 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[4,5], z[0,6], z[6,7]) - 51578/9675 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[4,5], z[5,6], z[2,7]) - \backslash$
 $519641/46440 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[1,5], z[2,6], z[4,7]) + 114629/34830 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,5], z[5,6], z[3,7]) - 300263/609525 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[0,5], z[3,6], z[7,7]) + 3941/5805 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,5], z[6,6], z[1,7]) + 78464/9675 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[0,5], z[5,6], z[4,7]) + 71579/58050 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[1,5], z[5,6], z[1,7]) + 71429/6966 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,5], z[2,6], z[6,7]) - 66331/58050 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,5], z[1$

,6],z[6,7])+11404/1935*'^'(z[0,3],z[3,3],z[2,4],z[3,5],z[1,6],z[5,7])-2804/387*'^'(z[2,3],z[3,3],z[3,4],z[2,5],z[0,6],z[4,7])-442501/406350*'^'(z[1,3],z[3,3],z[2,4],z[0,5],z[1,6],z[7,7])+13511/38700*'^'(z[0,3],z[2,3],z[4,4],z[5,5],z[2,6],z[1,7])+17257/69660*'^'(z[0,3],z[3,3],z[0,4],z[1,5],z[6,6],z[4,7])+3808/1935*'^'(z[0,3],z[3,3],z[0,4],z[1,5],z[5,6],z[5,7])+600614/29025*'^'(z[1,3],z[3,3],z[1,4],z[2,5],z[1,6],z[6,7])+1201/1806*'^'(z[1,3],z[2,3],z[2,4],z[3,5],z[6,6],z[0,7])-25252/40635*'^'(z[0,3],z[2,3],z[2,4],z[2,5],z[1,6],z[7,7])-95177/23220*'^'(z[0,3],z[3,3],z[0,4],z[1,5],z[4,6],z[6,7])-946483/58050*'^'(z[0,3],z[1,3],z[4,4],z[3,5],z[1,6],z[5,7])-522827/203175*'^'(z[0,3],z[1,3],z[2,4],z[3,5],z[1,6],z[7,7])+47051/3483*'^'(z[0,3],z[3,3],z[4,4],z[2,5],z[3,6],z[2,7])-929431/2438100*'^'(z[2,3],z[3,3],z[0,4],z[2,5],z[0,6],z[7,7])+121169/11610*'^'(z[1,3],z[2,3],z[3,4],z[0,5],z[4,6],z[4,7])+7849/3225*'^'(z[0,3],z[1,3],z[2,4],z[0,5],z[5,6],z[6,7])+272779/23220*'^'(z[2,3],z[3,3],z[2,4],z[4,5],z[0,6],z[3,7])-30749/17415*'^'(z[0,3],z[1,3],z[3,4],z[1,5],z[6,6],z[3,7])-1112039/67725*'^'(z[1,3],z[2,3],z[1,4],z[2,5],z[1,6],z[7,7])+83407/19350*'^'(z[0,3],z[3,3],z[3,4],z[5,5],z[1,6],z[2,7])+7721/2150*'^'(z[1,3],z[2,3],z[0,4],z[3,5],z[6,6],z[2,7])+3431/258*'^'(z[1,3],z[2,3],z[2,4],z[2,5],z[6,6],z[1,7])+2381/11610*'^'(z[0,3],z[1,3],z[0,4],z[5,5],z[4,6],z[4,7])+184571/203175*'^'(z[1,3],z[3,3],z[4,4],z[5,5],z[1,6],z[0,7])-2160614/609525*'^'(z[1,3],z[3,3],z[1,4],z[1,5],z[1,6],z[7,7])+41881/3225*'^'(z[0,3],z[2,3],z[2,4],z[5,5],z[3,6],z[2,7])-12839/1161*'^'(z[1,3],z[3,3],z[2,4],z[1,5],z[3,6],z[4,7])+1930/387*'^'(z[0,3],z[3,3],z[1,4],z[1,5],z[3,6],z[6,7])-32833/19350*'^'(z[1,3],z[2,3],z[3,4],z[0,5],z[2,6],z[6,7])+79706/203175*'^'(z[0,3],z[2,3],z[3,4],z[3,5],z[6,6],z[0,7])-35578/9675*'^'(z[1,3],z[2,3],z[3,4],z[0,5],z[5,6],z[3,7])-141082/67725*'^'(z[0,3],z[2,3],z[3,4],z[1,5],z[1,6],z[7,7])+494488/29025*'^'(z[0,3],z[2,3],z[3,4],z[0,5],z[4,6],z[5,7])+229363/13932*'^'(z[0,3],z[1,3],z[4,4],z[3,5],z[2,6],z[4,7])+116741/4644*'^'(z[2,3],z[3,3],z[0,4],z[2,5],z[2,6],z[5,7])-229841/58050*'^'(z[1,3],z[3,3],z[0,4],z[2,5],z[6,6],z[2,7])+526576/121905*'^'(z[0,3],z[1,3],z[0,4],z[3,5],z[3,6],z[7,7])-96557/365715*'^'(z[0,3],z[3,3],z[3,4],z[1,5],z[0,6],z[7,7])+5804/405*'^'(z[0,3],z[2,3],z[3,4],z[1,5],z[2,6],z[6,7])+27001/774*'^'(z[1,3],z[3,3],z[2,4],z[1,5],z[2,6],z[5,7])+132487/46440*'^'(z[0,3],z[3,3],z[4,4],z[0,5],z[4,6],z[3,7])+42793/29025*'^'(z[0,3],z[2,3],z[1,4],z[5,5],z[4,6],z[2,7])-2048/1161*'^'(z[0,3],z[1,3],z[0,4],z[1,5],z[6,6],z[6,7])+429493/348300*'^'(z[2,3],z[3,3],z[0,4],z[5,5],z[0,6],z[4,7])-3137/387*'^'(z[0,3],z[2,3],z[1,4],z[1,5],z[5,6],z[5,7])+11152/29025*'^'(z[0,3],z[3,3],z[0,4],z[0,5],z[5,6],z[6,7])+593603/2438100*'^'(z[0,3],z[2,3],z[0,4],z[5,5],z[0,6],z[7,7])-172/45*'^'(z[2,3],z[3,3],z[2,4],z[4,5],z[1,6],z[2,7])-1930/903*'^'(z[0,3],z[2,3],z[1,4],z[1,5],z[3,6],z[7,7])-5017/4300*'^'(z[0,3],z[1,3],z[4,4],z[4,5],z[0,6],z[5,7])-1930/387*'^'(z[0,3],z[3,3],z[3,4],z[4,5],z[3,6],z[1,7])-17669/6966*'^'(z[2,3],z[3,3],z[4,4],z[2,5],z[0,6],z[3,7])+929431/2438100*'^'(z[0,3],z[1,3],z[4,4],z[3,5],z[6,6],z[0,7])-3431/258*'^'(z[1,3],z[2,3],z[2,4],z[3,5],z[0,6],z[6,7])-84191/38700*'^'(z[2,3],z[3,3],z[0,4],z[2,5],z[6,6],z[1,7])-5882/5805*'^'(z[0,3],z[3,3],z[1,4],z[1,5],z[4,6],z[5,7])+97294/5805*'^'(z[2,3],z[3,3],z[1,4],z[2,5],z[2,6],z[4,7])+199009/406350*'^'(z[0,3],z[3,3],z[3,4],z[0,5],z[1,6],z[7,7])-1541/5670*'^'(z[0,3],z[1,3],z[0,4],z[4,5],z[2,6],z[7,7])+256364/40635*'^'(z[1,3],z[2,3],z[1,4],z[3,5],z[0,6],z[7,7])+28963/348300*'^'(z[1,3],z[3,3],z[4,4],z[0,5],z[0,6],z[6,7])-285031/116100*'^'(z[0,3],z[2,3],z[0,4],z[5,5],z[5,6],z[2,7])-110153/203175*'^'(z[0,3],z[1,3],z[4,4],z[5,5],z[4,6],z[0,7])-76469/3870*'^'(z[1,3],z[3,3],z[0,4],z[4,5],z[3,6],z[3,7])+5747/38700*'^'(z[2,3],z[3,3],z[2,4],z[5,5],z[0,6],z[2,7])+10044/1075*'^'(z[0,3],z[1,3],z[2,4],z[5,5],z[1,6],z[5,7])+6089/6300*'^'(z[2,3],z[3,3],z[2,4],z[5,5],z[2,6],z[0,7])+34417/58050*'^'(z[0,3],z[2,3],z[2,4],z[5,5],z[1,6],z[4,7])-617531/17415*'^'(z[1,3],z[3,3],z[3,4],z[1,5],z[2,6],z[4,7])+113173/34830*'^'(z[0,3],z[3,3],z[2,4],z[3,5],z[0,6],z[6,7])-288313/46440*'^'(z[0,3],z[3,3],z[0,4],z[4,5],z[4,6],z[3,7])+31273/3870*'^'(z[1,3],z[2,3],z[0,4],z[1,5],z[5,6],z[5,7])+11597/7525*'^'(z[0,3],z[2,3],z[4,4],z[5,5],z[3,6],z[0,7])-113173/34830*'^'(z[0,3],z[3,3],z[2,4],z[2,5],z[6,6],z[1,7])+46687/34830*'^'(z[1,3],z[3,3],z[4,4],z[0,5],z[3,6],z[3,7])+2469911/14628600*'^'(z[0,3],z[3,3],z[0,4],z[4,5],z[0,6],z[7,7])+153751/58050*'^'(z[1,3],z[3,3],z[0,4],z[3,5],z[6,6],z[1,7])+2/9*'^'(z[1,3],z[2,3],z[4,4],z[2,5],z[4,6],z[1,7])+102379/19350*'^'(z[1,3],z[2,3],z[1,4],z[0,5],z[5,6],z[5,7])-239476/40635*'^'(z[1,3],z[2,3],z[4,4],z[3,5],z[4,6],z[0,7])+45403/17415*'^'(z[0,3],z[2,3],z[3,4],z[4,5],z[1,6],z[4,7])+991/11610*'^'(z[0,3],z[1,3],z[0,4],z[3,5],z[4,6],z[6,7])-141181/17415*'^'(z[0,3],z[3,3],z[1,4],z[3,5],z[1,6],z[6,7])-1685/1161*'^'(z[1,3],z[3,3],z[3,4],z[4,5],z[0,6],z[3,7])-800237/406350*'^'(z[2,3],z[3,3],z[2,4],z[1,5],z[6,6],z[0,7])-208099/609525*'^'(z[1,3],z[3,3],z[0,4],z[3,5],z[0,6],z[7,7])+519823/81270*'^'(z[0,3],z[1,3],z[2,4],z[2,5],z[2,6],z[7,7])-258341/17415*'^'(z[2,3],z[3,3],z[1,4],z

$[3, 5], z[2, 6], z[3, 7]) + 24382/5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[2, 7]) - 16411/7740 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) + 192848/10449 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) + 45904/121905 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[6, 6], z[0, 7]) + 18422/5805 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[4, 7]) - 69658/121905 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[7, 7]) - 21664/5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 7]) - 2543/1935 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) + 91489/11610 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) - 153751/58050 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) - 262364/87075 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[1, 7]) + 15331/6450 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) + 14117/6450 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) - 49451/609525 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) + 141181/17415 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) + 5306/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[2, 7]) + 77746/5805 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[3, 6], z[2, 7]) + 40144/5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) - 95603/121905 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) + 96557/365715 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 5243/258 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, 7]) - 39133/13545 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) + 8501/774 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) - 34417/58050 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) + 4097/5805 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 15521/6966 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 49214/40635 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) + 50413/6966 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 1826/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) + 861647/2089800 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 24703/3870 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) + \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[2, 7]) - 2 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[2, 7]) - \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) - \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[5, 7]);$

$q67 := -29/86 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) + 355/129 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) - 30/301 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) + 245/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[1, 7]) - 335/5418 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) + 52/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) - 10/387 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) + 1312/8127 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) + 419/1548 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) - 125/129 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) - 19/3096 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 305/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 6], z[5, 7]) - 521/55728 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 6715/4644 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) + 25/172 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[3, 7]) + 475/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) - 656/8127 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) + 445/258 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7]) - 820/387 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[2, 7]) + 265/1806 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[0, 7]) - 589/5418 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) - 269/2709 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) + 65/1161 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[4, 7]) + 118/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[5, 7]) + 91/2322 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) - 1645/1548 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], z[5, 7]) + 125/129 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) + 205/129 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) - 4/8127 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) + 1220/8127 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[2, 6], z[7, 7]) + 35/516 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) + 11/86 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 217/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]) + 55/172 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[2, 7]) + 223/390096 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) + 245/2322 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) - 64/3483 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) - 295/8127 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) - 475/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) - 271/3612 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 295/1548 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 7]) - 704/8127 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 175/129 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 6], z[5, 7]) - 580/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[3, 7]) - 295/1548 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) + 242/129 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[5, 6], z[2, 7]) - 91/2322 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) + 2705/3096 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[2, 6], z[4, 7]) - 335/774 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[4, 6], z[3, 7]) + 11/129 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) - 290/1161 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 6], z[4, 7]) - 385/774 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) - 395/3096 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) + 70/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 6], z[4, 7]) + 110/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[5, 6], z[6, 7]) + 130/129 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[6, 6], z[3, 7]) - 211/774 * \&^{\wedge}(z[1, 3]$

, z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) + 787/903 * '&^'(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) + 185/1161 * '&^'(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) - 140/1161 * '&^'(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) + 115/774 * '&^'(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) - 5/258 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) + 35/387 * '&^'(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) - 103/3096 * '&^'(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 7]) + 125/774 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) + 3/43 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[6, 7]) + 5/43 * '&^'(z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[1, 7]) + 895/2709 * '&^'(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) + 145/5418 * '&^'(z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[5, 6], z[7, 7]) - 575/6192 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) - 37/774 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 81/86 * '&^'(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) + 235/516 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[3, 7]) + 241/2709 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) - 5575/4644 * '&^'(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[2, 6], z[3, 7]) + 175/129 * '&^'(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[2, 7]) + 505/387 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[5, 6], z[4, 7]) + 521/4644 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 7]) - 85/5418 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[5, 6], z[0, 7]) - 1/1548 * '&^'(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[5, 7]) + 31/4644 * '&^'(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[6, 6], z[1, 7]) + 490/387 * '&^'(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[4, 6], z[6, 7]) + 1660/3483 * '&^'(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) + 61/43344 * '&^'(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) - 20/43 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[5, 7]) + 107/1161 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) - 445/2322 * '&^'(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) + 23/258 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[6, 7]) + 5/172 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[5, 7]) + 55/172 * '&^'(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) - 332/2709 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) - 140/387 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[2, 7]) - 5/21 * '&^'(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[2, 6], z[7, 7]) - 859/21672 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[6, 6], z[0, 7]) + 535/774 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[2, 7]) - 1085/1548 * '&^'(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 6], z[3, 7]) + 1055/2322 * '&^'(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[1, 7]) - 1/129 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) - 481/2322 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 40/1161 * '&^'(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[4, 7]) - 1885/16254 * '&^'(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[1, 6], z[7, 7]) - 440/1161 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[4, 7]) - 335/1161 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[4, 7]) - 830/1161 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[6, 7]) + 51/43 * '&^'(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) + 5/9 * '&^'(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[2, 6], z[6, 7]) + 7/129 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 7]) - 62/387 * '&^'(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[3, 6], z[1, 7]) - 205/129 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 6], z[5, 7]) + 3065/2322 * '&^'(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[3, 6], z[3, 7]) + 610/2709 * '&^'(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[0, 7]) + 3245/3096 * '&^'(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[2, 6], z[5, 7]) + 955/2064 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) - 83/516 * '&^'(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) - 245/1548 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) - 51/43 * '&^'(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) + 175/4644 * '&^'(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[4, 7]) + 923/8127 * '&^'(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[2, 6], z[7, 7]) - 995/2322 * '&^'(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) + 845/4644 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[6, 7]) + 398/387 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[5, 7]) + 295/16254 * '&^'(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[7, 7]) - 25/258 * '&^'(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[5, 7]) + 211/774 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + 115/1548 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) - 31/4644 * '&^'(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 7]) - 37/172 * '&^'(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[1, 7]) + 275/6192 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) - 124/1161 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) + 70/129 * '&^'(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[4, 7]) - 35/516 * '&^'(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[3, 7]) - 35/774 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[3, 7]) + 557/1548 * '&^'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) - 34/567 * '&^'(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) + 820/387 * '&^'(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 6], z[5, 7]) + 20/43 * '&^'(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7]) + 1468/8127 * '&^'(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[1, 6], z[7, 7]) + 1040/1161 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[1, 7]) + 530/1161 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) + 25/86 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 965/1548 * '&^'(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) + 265/2322 * '&^'(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 7]) - 485/387 * '&^'(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[3, 7]) - 5335/9288 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[3, 7]) + 1525/65016 * '&^'(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 6], z[7, 7]) + 445/2322 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 7]) - 30/301 * '&^'(z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[0, 7]) + 81/172 * '&^'(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) + 295/2322 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[6, 6], z[4, 7]) - 315/688 * '&^'(z[1, 3], z[2, 3], z[0, 4],

$$\begin{aligned}
& z[5,5], z[4,6], z[2,7]) + 335/1548 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,5], z[2,6], z[4,7]) \\
& - 1795/10836 * \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[4,5], z[2,6], z[0,7]) + 5885/13932 * \&^{\wedge} (z[\\
& 0,3], z[3,3], z[0,4], z[4,5], z[3,6], z[4,7]) - 419/1548 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[\\
& 0,5], z[1,6], z[6,7]) - 241/2709 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,5], z[5,6], z[0,7]) - \\
& 715/16254 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[4,5], z[4,6], z[0,7]) - 875/774 * \&^{\wedge} (z[0,3], \\
& z[1,3], z[2,4], z[5,5], z[3,6], z[3,7]) - 281/4644 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[2,5], \\
& z[1,6], z[6,7]) + 340/387 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[1,5], z[3,6], z[4,7]) + 5/43 * \\
& \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[3,5], z[6,6], z[2,7]) + 20/43 * \&^{\wedge} (z[0,3], z[3,3], z[3,4 \\
&], z[3,5], z[2,6], z[3,7]) + 17/129 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[5,5], z[2,6], z[1,7]) \\
& + 704/8127 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,5], z[6,6], z[0,7]) - 145/258 * \&^{\wedge} (z[1,3], \\
& z[2,3], z[1,4], z[1,5], z[6,6], z[3,7]) + 65/387 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,5], z[\\
& 4,6], z[1,7]) + 14605/9288 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[2,5], z[4,6], z[3,7]) + 1795/ \\
& 10836 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[1,5], z[4,6], z[7,7]) + 925/2709 * \&^{\wedge} (z[2,3], z[3 \\
& ,3], z[4,4], z[3,5], z[2,6], z[0,7]) + 103/3612 * \&^{\wedge} (z[2,3], z[3,3], z[4,4], z[0,5], z[5 \\
& ,6], z[0,7]) - 65/1161 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[5,5], z[3,6], z[4,7]) + 94/387 * \\
& \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[5,5], z[0,6], z[2,7]) + 63/344 * \&^{\wedge} (z[2,3], z[3,3], z[2, \\
& 4], z[0,5], z[6,6], z[1,7]) - 391/2322 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[5,5], z[0,6], z[3, \\
& 7]) + 656/8127 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,5], z[1,6], z[7,7]) + 40/129 * \&^{\wedge} (z[1,3 \\
&], z[3,3], z[3,4], z[4,5], z[1,6], z[2,7]) + 95/1548 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,5] \\
& , z[4,6], z[2,7]) - 2845/43344 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,5], z[0,6], z[7,7]) - 845 \\
& /2322 * \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[1,5], z[2,6], z[3,7]) - 7/129 * \&^{\wedge} (z[0,3], z[2,3] \\
& , z[3,4], z[0,5], z[6,6], z[3,7]) + 5/43 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,5], z[6,6], z[2 \\
& ,7]) + 680/8127 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[1,5], z[2,6], z[7,7]) - 4885/6192 * \&^{\wedge} (z \\
& [1,3], z[2,3], z[0,4], z[5,5], z[2,6], z[4,7]) - 20/43 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2, \\
& 5], z[4,6], z[4,7]) + 485/2322 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,5], z[5,6], z[4,7]) - 355 \\
& /129 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,5], z[5,6], z[3,7]) + 269/2709 * \&^{\wedge} (z[1,3], z[2, \\
& 3], z[3,4], z[5,5], z[3,6], z[0,7]) + 79/2709 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[0,5], z[4,6 \\
&], z[7,7]) + 91/2322 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[5,5], z[1,6], z[4,7]) + 965/1548 * \\
& \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,5], z[2,6], z[4,7]) + 47/129 * \&^{\wedge} (z[1,3], z[2,3], z[3, \\
& 4], z[5,5], z[2,6], z[1,7]) - 535/774 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[1,5], z[4,6], z[5,7 \\
&]) - 29/258 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[5,5], z[1,6], z[2,7]) + 140/387 * \&^{\wedge} (z[0,3], \\
& z[1,3], z[4,4], z[1,5], z[3,6], z[5,7]) - 821/2322 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,5], \\
& z[5,6], z[1,7]) + 490/1161 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[3,5], z[1,6], z[3,7]) - 200/ \\
& 387 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[4,5], z[0,6], z[2,7]) - 310/387 * \&^{\wedge} (z[1,3], z[3,3] \\
& , z[3,4], z[0,5], z[4,6], z[3,7]) - 575/1548 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,5], z[4,6] \\
& , z[2,7]) - 1240/1161 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,5], z[3,6], z[3,7]) - 235/774 * \\
& \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[2,5], z[5,6], z[1,7]) - 6/43 * \&^{\wedge} (z[0,3], z[3,3], z[2,4] \\
& , z[5,5], z[2,6], z[2,7]) - 367/1161 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[5,5], z[1,6], z[3,7] \\
&) - 56/387 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,5], z[6,6], z[1,7]) + 3/43 * \&^{\wedge} (z[1,3], z[3, \\
& 3], z[3,4], z[1,5], z[1,6], z[5,7]) - 335/1548 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[2,5], z[4, \\
& 6], z[2,7]) - 275/1032 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[0,5], z[5,6], z[2,7]) + 325/774 * \\
& \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[1,5], z[5,6], z[4,7]) - 91/387 * \&^{\wedge} (z[0,3], z[3,3], z[3, \\
& 4], z[3,5], z[0,6], z[5,7]) - 5/6 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,5], z[2,6], z[5,7]) + 8 \\
& /129 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,5], z[6,6], z[2,7]) - 59/774 * \&^{\wedge} (z[1,3], z[3,3] \\
& , z[0,4], z[3,5], z[5,6], z[2,7]) - 47/129 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[0,5], z[4,6], z \\
& [6,7]) + 247/6192 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[0,5], z[2,6], z[5,7]) - 13/258 * \&^{\wedge} (z[\\
& 1,3], z[2,3], z[0,4], z[0,5], z[6,6], z[5,7]) - 1025/2322 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z \\
& [1,5], z[5,6], z[3,7]) - 1213/16254 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,5], z[1,6], z[7,7] \\
&) - 116/129 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[2,5], z[6,6], z[2,7]) + 3505/2322 * \&^{\wedge} (z[0,3 \\
&], z[2,3], z[1,4], z[4,5], z[4,6], z[3,7]) - 74/387 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[4,5], \\
& z[0,6], z[5,7]) + 350/387 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[4,5], z[2,6], z[2,7]) + 290/ \\
& 1161 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[5,5], z[1,6], z[6,7]) + 34/567 * \&^{\wedge} (z[0,3], z[3,3] \\
& , z[1,4], z[3,5], z[0,6], z[7,7]) + 335/5418 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,5], z[1,6] \\
& , z[7,7]) - 205/1548 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,5], z[1,6], z[5,7]) - 185/1161 * \\
& \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,5], z[6,6], z[2,7]) - 125/774 * \&^{\wedge} (z[1,3], z[2,3], z[3 \\
& ,4], z[4,5], z[1,6], z[3,7]) - 365/32508 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[1,5], z[1,6], z[\\
& 7,7]) - 14/129 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[0,5], z[5,6], z[6,7]) - 2995/4644 * \&^{\wedge} (z[\\
& 1,3], z[3,3], z[0,4], z[2,5], z[2,6], z[6,7]) - 5/172 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[5,5 \\
&], z[0,6], z[5,7]) + 395/3096 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[1,5], z[5,6], z[1,7]) + 239/ \\
& 129 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,5], z[5,6], z[2,7]) + 25/1548 * \&^{\wedge} (z[0,3], z[2,3] \\
& , z[0,4], z[1,5], z[6,6], z[5,7]) - 110/2709 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[0,5], z[2,6] \\
& , z[7,7]) + 145/8127 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[5,5], z[5,6], z[0,7]) + 2159/55728 * \\
& \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,5], z[6,6], z[1,7]) + 331/4644 * \&^{\wedge} (z[1,3], z[3,3], z[\\
& 0,4], z[5,5], z[4,6], z[1,7]) + 2095/4644 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[5,5], z[4,6], z \\
& [3,7]) - 793/4644 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,5], z[1,6], z[6,7]) - 845/1161 * \&^{\wedge} (\\
& z[0,3], z[2,3], z[4,4], z[3,5], z[2,6], z[3,7]) + 31/43 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[5 \\
& ,5], z[2,6], z[2,7]) + 151/1032 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[3,5], z[0,6], z[6,7]) + \\
& 1645/1548 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[0,5], z[4,6], z[2,7]) - 25/172 * \&^{\wedge} (z[1,3], z
\end{aligned}$$

$[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 7]) + 145/774 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 30/301 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[5, 6], z[7, 7]) + 79/1548 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[2, 7]) + 985/387 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[3, 6], z[5, 7]) - 55/258 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) - 377/1806 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) + 481/2322 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) - 4405/5418 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) - 263/9288 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[6, 6], z[1, 7]) + 1165/1161 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[4, 7]) + 16/387 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) - 95/774 * \wedge'(z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[2, 7]) - 355/387 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[4, 7]) - 115/1161 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) - 29/172 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[0, 6], z[6, 7]) - 760/1161 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[3, 7]) - 2095/4644 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 7]) - 23/258 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[6, 6], z[1, 7]) - 37/129 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[2, 7]) - 95/1548 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) - 145/8127 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[7, 7]) + 14/129 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) + 315/688 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) - 4195/32508 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) + 73/1548 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) + 1865/4644 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 6], z[4, 7]) + 37/258 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[6, 6], z[5, 7]) - 167/387 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[5, 7]) + 2155/16254 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[7, 7]) - 125/387 * \wedge'(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[1, 7]) - 35/387 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) + 62/387 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[6, 7]) - 5/3 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[1, 7]) + 269/774 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) - 205/516 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[3, 7]) + 814/8127 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) - 52/387 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) - 73/1548 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 107/1161 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[4, 6], z[1, 7]) - 176/1161 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[6, 7]) + 355/387 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[3, 7]) + 64/3483 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) - 235/516 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) - 680/8127 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) + 155/387 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[3, 7]) - 220/387 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) + 41/3096 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 7]) + 176/1161 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) + 365/32508 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[0, 7]) + 41/774 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[1, 7]) - 605/2322 * \wedge'(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[3, 7]) + 955/1161 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[6, 7]) - 521/4644 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) - 1468/8127 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[0, 7]) - 3065/2322 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 7]) - 5885/13932 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) - 151/10836 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[6, 6], z[0, 7]) + 235/1548 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) + 590/2709 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[7, 7]) - 70/129 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 7]) + 845/1161 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[4, 7]) + 49/1548 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[3, 7]) - 1055/2322 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[3, 6], z[6, 7]) - 1195/9288 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[6, 6], z[3, 7]) - 590/2709 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[0, 7]) + 1655/10836 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[0, 7]) - 19/774 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) + 59/387 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) + 2465/5418 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) + 605/2322 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[5, 6], z[4, 7]) + 95/1548 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[2, 7]) + 185/516 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[4, 6], z[5, 7]) + 19/129 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[4, 7]) - 44/129 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[6, 7]) + 25/1161 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4, 7]) - 1220/8127 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[0, 7]) + 340/1161 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[2, 6], z[3, 7]) + 1195/9288 * \wedge'(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[4, 7]) - 89/129 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[2, 7]) + 116/129 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[5, 7]) - 1565/6192 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - \wedge'(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[1, 6], z[6, 7]) + 830/1161 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[1, 7]) - 2155/16254 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[0, 7]) - 331/4644 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[6, 7]) - 845/4644 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[1, 7]) - 290/387 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[5, 6], z[5, 7]) - 815/65016 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[0, 6], z[7, 7]) + 229/1806 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[0, 7]) + 89/129 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[5, 7]) - 70/387 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[3, 7]) - 35/774 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) + 2845/43344 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7])$

$$\begin{aligned}
& -5/43*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[1,5],z[5,6],z[6,7])-41/3096*'^{\wedge}(z[0,3],z[1, \\
& 3],z[2,4],z[4,5],z[6,6],z[1,7])+10/129*'^{\wedge}(z[0,3],z[3,3],z[4,4],z[4,5],z[1,6] \\
& ,z[2,7])+1025/2322*'^{\wedge}(z[0,3],z[1,3],z[4,4],z[4,5],z[1,6],z[4,7])+88/8127* \\
& '^{\wedge}(z[0,3],z[3,3],z[1,4],z[0,5],z[3,6],z[7,7])-61/43344*'^{\wedge}(z[1,3],z[2,3],z[\\
& 0,4],z[5,5],z[6,6],z[0,7])-245/387*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[2,5],z[4,6],z[6 \\
& ,7])+10/387*'^{\wedge}(z[1,3],z[2,3],z[1,4],z[3,5],z[6,6],z[1,7])+38/1161*'^{\wedge}(z[0,3 \\
&],z[3,3],z[3,4],z[0,5],z[6,6],z[2,7])+25/43*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[2,5],z \\
& [5,6],z[5,7])+263/9288*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[3,5],z[0,6],z[6,7])-85/2322 \\
& *'^{\wedge}(z[0,3],z[2,3],z[0,4],z[5,5],z[6,6],z[1,7])+310/387*'^{\wedge}(z[0,3],z[1,3],z[\\
& 2,4],z[3,5],z[4,6],z[4,7])+203/387*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[3,5],z[0,6],z[5 \\
& ,7])+973/1548*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[2,5],z[5,6],z[2,7])-41/2709*'^{\wedge}(z[0 \\
& ,3],z[3,3],z[1,4],z[5,5],z[5,6],z[0,7])-31/43*'^{\wedge}(z[1,3],z[2,3],z[2,4],z[0,5] \\
& ,z[4,6],z[5,7])-239/774*'^{\wedge}(z[0,3],z[1,3],z[3,4],z[0,5],z[5,6],z[5,7])+845/ \\
& 2322*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[4,5],z[4,6],z[4,7])-173/387*'^{\wedge}(z[1,3],z[3,3 \\
&],z[1,4],z[5,5],z[2,6],z[2,7])+1345/1548*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[5,5],z[3, \\
& 6],z[3,7])-91/2322*'^{\wedge}(z[0,3],z[2,3],z[4,4],z[0,5],z[5,6],z[3,7])+209/774* \\
& '^{\wedge}(z[2,3],z[3,3],z[3,4],z[0,5],z[1,6],z[5,7])-169/2322*'^{\wedge}(z[0,3],z[3,3],z[\\
& 3,4],z[1,5],z[1,6],z[6,7])-155/387*'^{\wedge}(z[0,3],z[1,3],z[1,4],z[2,5],z[6,6],z[4 \\
& ,7])-233/3096*'^{\wedge}(z[1,3],z[2,3],z[4,4],z[0,5],z[1,6],z[6,7])-145/774*'^{\wedge}(z[1 \\
& ,3],z[2,3],z[4,4],z[2,5],z[2,6],z[3,7])-14605/9288*'^{\wedge}(z[2,3],z[3,3],z[0,4],z \\
& [3,5],z[2,6],z[4,7])+4405/5418*'^{\wedge}(z[1,3],z[2,3],z[1,4],z[1,5],z[2,6],z[7,7]) \\
& -10/387*'^{\wedge}(z[1,3],z[2,3],z[3,4],z[2,5],z[0,6],z[6,7])+695/3096*'^{\wedge}(z[2,3],z \\
& [3,3],z[0,4],z[4,5],z[4,6],z[1,7])+221/2322*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[0,5],z \\
& [6,6],z[3,7])-5/258*'^{\wedge}(z[1,3],z[2,3],z[1,4],z[1,5],z[4,6],z[5,7])-71/10836* \\
& '^{\wedge}(z[2,3],z[4,3],z[4,4],z[5,5],z[0,6],z[0,7])+190/387*'^{\wedge}(z[1,3],z[3,3],z[2 \\
& ,4],z[0,5],z[4,7])+5/3*'^{\wedge}(z[0,3],z[1,3],z[2,4],z[3,5],z[2,6],z[6,7])+ \\
& 190/1161*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[4,5],z[3,6],z[1,7])+110/387*'^{\wedge}(z[1,3],z \\
& [3,3],z[2,4],z[3,5],z[2,6],z[3,7])+821/2322*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[1,5],z \\
& [1,6],z[6,7])-55/258*'^{\wedge}(z[1,3],z[2,3],z[2,4],z[4,5],z[2,6],z[3,7])-1195/516* \\
& '^{\wedge}(z[0,3],z[2,3],z[2,4],z[4,5],z[4,6],z[2,7])-115/1548*'^{\wedge}(z[0,3],z[3,3],z[\\
& 4,4],z[4,5],z[2,6],z[1,7])+163/774*'^{\wedge}(z[0,3],z[1,3],z[4,4],z[5,5],z[1,6],z[3 \\
& ,7])-10/387*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[2,5],z[3,6],z[5,7])+265/2709*'^{\wedge}(z[0, \\
& 3],z[2,3],z[3,4],z[2,5],z[0,6],z[7,7])+9175/3096*'^{\wedge}(z[0,3],z[1,3],z[2,4],z[4 \\
& ,5],z[4,6],z[3,7])+124/1161*'^{\wedge}(z[0,3],z[3,3],z[3,4],z[0,5],z[3,6],z[5,7])+ \\
& 871/2709*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[4,5],z[5,6],z[0,7])-415/344*'^{\wedge}(z[0,3],z \\
& [1,3],z[2,4],z[4,5],z[2,6],z[5,7])-725/774*'^{\wedge}(z[0,3],z[1,3],z[2,4],z[4,5],z[\\
& 3,6],z[4,7])-23/86*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[0,5],z[6,6],z[2,7])+2027/2322* \\
& '^{\wedge}(z[2,3],z[3,3],z[1,4],z[0,5],z[5,6],z[3,7])+310/387*'^{\wedge}(z[0,3],z[2,3],z[1 \\
& ,4],z[5,5],z[2,6],z[4,7])-19/258*'^{\wedge}(z[0,3],z[3,3],z[1,4],z[0,5],z[5,6],z[5,7 \\
&])+1/903*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[0,5],z[3,6],z[7,7])+25/387*'^{\wedge}(z[2,3],z[\\
& 3,3],z[4,4],z[0,5],z[3,6],z[2,7])-985/387*'^{\wedge}(z[2,3],z[3,3],z[3,4],z[1,5],z[3 \\
& ,6],z[2,7])+335/1161*'^{\wedge}(z[0,3],z[2,3],z[3,4],z[2,5],z[4,6],z[3,7])+8/387* \\
& '^{\wedge}(z[1,3],z[3,3],z[3,4],z[0,5],z[1,6],z[6,7])-110/387*'^{\wedge}(z[2,3],z[3,3],z[4 \\
& ,4],z[3,5],z[1,6],z[1,7])+355/387*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[4,5],z[4,6],z[2, \\
& 7])+205/516*'^{\wedge}(z[0,3],z[2,3],z[4,4],z[2,5],z[2,6],z[4,7])-61/172*'^{\wedge}(z[2,3] \\
& ,z[3,3],z[2,4],z[0,5],z[5,6],z[2,7])+20/9*'^{\wedge}(z[2,3],z[3,3],z[3,4],z[2,5],z[3 \\
& ,6],z[1,7])+290/387*'^{\wedge}(z[2,3],z[3,3],z[4,4],z[2,5],z[1,6],z[2,7])-3/43*'^{\wedge}(\\
& z[1,3],z[3,3],z[3,4],z[0,5],z[6,6],z[1,7])-16/387*'^{\wedge}(z[0,3],z[2,3],z[1,4],z[\\
& 5,5],z[1,6],z[5,7])-1655/10836*'^{\wedge}(z[0,3],z[2,3],z[2,4],z[1,5],z[2,6],z[7,7]) \\
& +551/16254*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[0,5],z[2,6],z[7,7])+20/43*'^{\wedge}(z[1,3],z \\
& [2,3],z[0,4],z[1,5],z[4,6],z[6,7])-79/1548*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[5,5],z[\\
& 0,6],z[5,7])+340/1161*'^{\wedge}(z[0,3],z[1,3],z[1,4],z[4,5],z[2,6],z[6,7])+81/86* \\
& '^{\wedge}(z[0,3],z[2,3],z[2,4],z[4,5],z[1,6],z[5,7])+391/2322*'^{\wedge}(z[0,3],z[3,3],z[\\
& 1,4],z[0,5],z[6,6],z[4,7])+233/3096*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[5,5],z[5,6],z[\\
& 1,7])-355/387*'^{\wedge}(z[0,3],z[2,3],z[4,4],z[1,5],z[2,6],z[5,7])+233/2322*'^{\wedge}(z[\\
& 1,3],z[3,3],z[3,4],z[1,5],z[0,6],z[6,7])+130/129*'^{\wedge}(z[0,3],z[2,3],z[2,4],z[1 \\
& ,5],z[4,6],z[5,7])+5/28*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[0,5],z[4,6],z[7,7])+5575/ \\
& 4644*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[1,5],z[4,6],z[4,7])-163/3096*'^{\wedge}(z[0,3],z[3, \\
& 3],z[0,4],z[4,5],z[1,6],z[6,7])-1345/1548*'^{\wedge}(z[1,3],z[2,3],z[4,4],z[0,5],z[3 \\
& ,6],z[4,7])+1/129*'^{\wedge}(z[1,3],z[2,3],z[3,4],z[0,5],z[3,6],z[5,7])-2705/3096* \\
& '^{\wedge}(z[2,3],z[3,3],z[2,4],z[0,5],z[4,6],z[3,7])-71/774*'^{\wedge}(z[1,3],z[3,3],z[4, \\
& 4],z[0,5],z[1,6],z[5,7])-95/258*'^{\wedge}(z[1,3],z[2,3],z[2,4],z[5,5],z[1,6],z[3,7] \\
&)-17/2322*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[5,5],z[0,6],z[3,7])+4885/6192*'^{\wedge}(z[1,3 \\
&],z[2,3],z[4,4],z[0,5],z[4,6],z[3,7])+95/774*'^{\wedge}(z[0,3],z[1,3],z[0,4],z[2,5],z \\
& [6,6],z[5,7])-63/344*'^{\wedge}(z[0,3],z[1,3],z[2,4],z[5,5],z[0,6],z[6,7])-620/2709 \\
& *'^{\wedge}(z[2,3],z[3,3],z[3,4],z[3,5],z[3,6],z[0,7])-25/1161*'^{\wedge}(z[0,3],z[2,3],z[\\
& 0,4],z[5,5],z[4,6],z[3,7])-247/6192*'^{\wedge}(z[0,3],z[3,3],z[0,4],z[5,5],z[4,6],z[\\
& 2,7])+255/172*'^{\wedge}(z[1,3],z[2,3],z[2,4],z[4,5],z[4,6],z[1,7])+1055/1161*'^{\wedge}(z
\end{aligned}$$

$[0, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[1, 7]) - 475/1161 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7]) - 481/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[1, 7]) - \backslash$
 $490/1161 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) + 4183/21672 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[0, 6], z[7, 7]) - 557/1548 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[1, 6], z[6, 7]) - 139/516 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[6, 7]) + 20/$
 $129 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[1, 7]) + 793/4644 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[5, 6], z[1, 7]) - 5/172 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[2, 6], z[2, 7]) + 59/774 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[5, 7]) + 6005/2322 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[3, 7]) - 130/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[2, 7]) + 395/1161 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 7]) - \backslash$
 $1525/65016 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[0, 7]) - 517/32508 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[0, 7]) - 445/258 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[2, 6], z[5, 7]) + 35/774 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[4, 7]) - 20/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[3, 6], z[6, 7]) - 67/129 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) - 130/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 7]) + 185/10836 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 140/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 7]) - 1255/1161 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[3, 7]) - 65/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 7]) + 145/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[2, 7]) - 955/1161 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[1, 7]) - 35/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[4, 7]) + 4/8127 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 6], z[7, 7]) + 397/2322 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[1, 7]) - 751/9288 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[6, 6], z[3, 7]) - 175/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) - \backslash$
 $335/1161 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[6, 7]) - 290/1161 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[1, 7]) - 35/86 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) - 51/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[1, 7]) + 55/258 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) - 255/172 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 7]) - 25/1548 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[2, 7]) - \backslash$
 $209/774 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[5, 6], z[2, 7]) - 340/1161 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[1, 7]) - 1675/2709 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) + 169/387 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[4, 6], z[6, 7]) + 37/172 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[6, 7]) - 25/86 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 335/516 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) + 5/1512 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[0, 7]) + 1055/1161 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[3, 7]) - 449/5418 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[7, 7]) + 760/1161 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[3, 6], z[4, 7]) + 580/1161 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[4, 7]) - 8/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[1, 7]) - 110/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 6], z[4, 7]) - 5/9 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[1, 7]) + 575/6192 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) - 110/387 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[6, 6], z[3, 7]) - 85/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) + 5/21 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 6], z[0, 7]) + \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[1, 7]) - 38/1161 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) - 310/387 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 7]) + 191/1032 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 7]) - 1165/1161 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[5, 6], z[3, 7]) - 5105/3096 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 6], z[2, 7]) - 217/387 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[1, 7]) - 326/2709 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) - 2125/1161 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[3, 7]) + 167/387 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[3, 6], z[2, 7]) - 433/3096 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) - 923/8127 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[0, 7]) + 245/1548 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) - \backslash$
 $5/9 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[1, 7]) - 55/54 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[1, 7]) - 350/387 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[5, 7]) - 2425/13932 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) - 203/387 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[6, 6], z[2, 7]) - 185/516 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[2, 7]) - 5/12 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 437/32508 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[6, 6], z[0, 7]) + 23/86 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[0, 6], z[5, 7]) - 7/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[2, 7]) - 107/32508 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[0, 6], z[7, 7]) - 145/5418 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[0, 7]) + 239/774 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[2, 7]) + 5/258 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + 10/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[2, 7]) + 140/387 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[1, 7]) + 77/3096 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) - 55/1161 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 7]) - 61/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) + 55/258 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) - 17/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) + 385/774 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, 7]) + 25/86 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 35/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[3$

,7]) + 229/516 * &^'(z[2,3],z[3,3],z[2,4],z[1,5],z[1,6],z[5,7]) - 5/43 * &^'(z[1,3],z[3,3],z[3,4],z[2,5],z[0,6],z[5,7]) - 1076/2709 * &^'(z[1,3],z[3,3],z[2,4],z[3,5],z[5,6],z[0,7]) + 5/6 * &^'(z[1,3],z[3,3],z[3,4],z[1,5],z[4,6],z[2,7]) - 125/1548 * &^'(z[0,3],z[3,3],z[4,4],z[3,5],z[0,6],z[4,7]) - 695/3096 * &^'(z[0,3],z[1,3],z[4,4],z[1,5],z[2,6],z[6,7]) + 1255/1161 * &^'(z[1,3],z[3,3],z[3,4],z[0,5],z[3,6],z[4,7]) - 20/129 * &^'(z[0,3],z[1,3],z[2,4],z[1,5],z[4,6],z[6,7]) + 55/2709 * &^'(z[0,3],z[3,3],z[4,4],z[2,5],z[5,6],z[0,7]) + 38/129 * &^'(z[0,3],z[3,3],z[3,4],z[2,5],z[1,6],z[5,7]) - 65/1161 * &^'(z[1,3],z[3,3],z[4,4],z[2,5],z[1,6],z[3,7]) + 35/86 * &^'(z[1,3],z[2,3],z[2,4],z[5,5],z[0,6],z[4,7]) + 85/903 * &^'(z[1,3],z[3,3],z[3,4],z[4,5],z[3,6],z[0,7]) + 547/1548 * &^'(z[1,3],z[3,3],z[2,4],z[0,5],z[2,6],z[6,7]) - 490/387 * &^'(z[2,3],z[3,3],z[3,4],z[3,5],z[2,6],z[1,7]) - 269/774 * &^'(z[0,3],z[3,3],z[2,4],z[4,5],z[0,6],z[5,7]) - 11/43 * &^'(z[1,3],z[3,3],z[0,4],z[5,5],z[3,6],z[2,7]) + 455/4644 * &^'(z[0,3],z[3,3],z[3,4],z[1,5],z[4,6],z[3,7]) + 121/387 * &^'(z[0,3],z[2,3],z[1,4],z[0,5],z[5,6],z[6,7]) - 229/516 * &^'(z[0,3],z[1,3],z[2,4],z[4,5],z[5,6],z[2,7]) + 377/1806 * &^'(z[1,3],z[2,3],z[2,4],z[1,5],z[1,6],z[7,7]) - 10/387 * &^'(z[0,3],z[2,3],z[3,4],z[4,5],z[3,6],z[2,7]) - 79/2709 * &^'(z[0,3],z[3,3],z[4,4],z[5,5],z[2,6],z[0,7]) - 223/390096 * &^'(z[0,3],z[3,3],z[4,4],z[0,5],z[0,6],z[7,7]) + 461/13932 * &^'(z[0,3],z[3,3],z[1,4],z[4,5],z[0,6],z[6,7]) + 2425/13932 * &^'(z[0,3],z[3,3],z[0,4],z[5,5],z[3,6],z[3,7]) - 955/2064 * &^'(z[1,3],z[2,3],z[4,4],z[1,5],z[4,6],z[2,7]) + 251/774 * &^'(z[0,3],z[2,3],z[4,4],z[1,5],z[1,6],z[6,7]) + 107/32508 * &^'(z[2,3],z[3,3],z[3,4],z[0,5],z[6,6],z[0,7]) - 94/387 * &^'(z[0,3],z[2,3],z[1,4],z[0,5],z[6,6],z[5,7]) - 461/13932 * &^'(z[0,3],z[3,3],z[3,4],z[1,5],z[6,6],z[1,7]) + 115/387 * &^'(z[1,3],z[3,3],z[4,4],z[3,5],z[0,6],z[3,7]) + 29/86 * &^'(z[0,3],z[2,3],z[2,4],z[4,5],z[5,6],z[1,7]) - 397/2322 * &^'(z[0,3],z[2,3],z[0,4],z[5,5],z[1,6],z[6,7]) - 155/1161 * &^'(z[0,3],z[3,3],z[4,4],z[2,5],z[4,6],z[1,7]) - 400/387 * &^'(z[0,3],z[1,3],z[2,4],z[1,5],z[6,6],z[4,7]) + 145/1032 * &^'(z[0,3],z[1,3],z[4,4],z[1,5],z[6,6],z[2,7]) - 190/387 * &^'(z[0,3],z[2,3],z[2,4],z[5,5],z[2,6],z[3,7]) + 10/63 * &^'(z[0,3],z[1,3],z[2,4],z[1,5],z[3,6],z[7,7]) - 935/2322 * &^'(z[2,3],z[3,3],z[1,4],z[4,5],z[0,6],z[4,7]) + 3/43 * &^'(z[0,3],z[2,3],z[1,4],z[5,5],z[0,6],z[6,7]) + 13625/32508 * &^'(z[1,3],z[3,3],z[4,4],z[2,5],z[4,6],z[0,7]) - 251/774 * &^'(z[1,3],z[3,3],z[0,4],z[4,5],z[5,6],z[1,7]) - 160/1161 * &^'(z[0,3],z[1,3],z[3,4],z[2,5],z[4,6],z[4,7]) + 1/42 * &^'(z[0,3],z[1,3],z[2,4],z[0,5],z[4,6],z[7,7]) - 1645/6192 * &^'(z[0,3],z[3,3],z[0,4],z[5,5],z[2,6],z[4,7]) + 725/774 * &^'(z[2,3],z[3,3],z[2,4],z[1,5],z[3,6],z[3,7]) - 11/129 * &^'(z[1,3],z[2,3],z[3,4],z[3,5],z[0,6],z[5,7]) - 3/43 * &^'(z[1,3],z[3,3],z[4,4],z[5,5],z[0,6],z[1,7]) - 191/1032 * &^'(z[0,3],z[1,3],z[2,4],z[5,5],z[4,6],z[2,7]) - 15/43 * &^'(z[0,3],z[3,3],z[3,4],z[0,5],z[4,6],z[4,7]) + 6/43 * &^'(z[0,3],z[3,3],z[2,4],z[0,5],z[4,6],z[5,7]) + 5/6 * &^'(z[0,3],z[1,3],z[2,4],z[1,5],z[5,6],z[5,7]) + 440/1161 * &^'(z[0,3],z[2,3],z[3,4],z[4,5],z[2,6],z[3,7]) - 81/172 * &^'(z[1,3],z[2,3],z[2,4],z[4,5],z[0,6],z[5,7]) + 145/258 * &^'(z[1,3],z[2,3],z[3,4],z[4,5],z[0,6],z[4,7]) - 1000/3483 * &^'(z[0,3],z[3,3],z[3,4],z[2,5],z[3,6],z[3,7]) - 85/387 * &^'(z[1,3],z[3,3],z[3,4],z[3,5],z[0,6],z[4,7]) - 185/774 * &^'(z[0,3],z[1,3],z[1,4],z[1,5],z[5,6],z[6,7]) - 229/1806 * &^'(z[0,3],z[2,3],z[1,4],z[4,5],z[0,6],z[7,7]) - 1865/4644 * &^'(z[2,3],z[3,3],z[0,4],z[4,5],z[2,6],z[3,7]) + 85/387 * &^'(z[0,3],z[2,3],z[1,4],z[2,5],z[6,6],z[3,7]) + 275/1032 * &^'(z[1,3],z[2,3],z[3,3],z[0,4],z[5,5],z[1,6],z[5,7]) - 107/1161 * &^'(z[0,3],z[2,3],z[3,4],z[0,5],z[5,6],z[4,7]) - 104/903 * &^'(z[1,3],z[3,3],z[2,4],z[5,5],z[3,6],z[0,7]) + 47/2709 * &^'(z[1,3],z[3,3],z[3,4],z[5,5],z[2,6],z[0,7]) - 59/387 * &^'(z[0,3],z[3,3],z[2,4],z[5,5],z[3,6],z[1,7]) + 1865/6192 * &^'(z[0,3],z[3,3],z[4,4],z[1,5],z[2,6],z[4,7]) - 551/16254 * &^'(z[0,3],z[2,3],z[3,4],z[5,5],z[4,6],z[0,7]) + 11/86 * &^'(z[2,3],z[3,3],z[2,4],z[5,5],z[1,6],z[1,7]) - 20/43 * &^'(z[1,3],z[2,3],z[4,4],z[4,5],z[2,6],z[1,7]) + 15/43 * &^'(z[0,3],z[3,3],z[1,4],z[5,5],z[2,6],z[3,7]) + 589/5418 * &^'(z[2,3],z[3,3],z[1,4],z[2,5],z[6,6],z[0,7]) - 485/2322 * &^'(z[0,3],z[2,3],z[4,4],z[4,5],z[1,6],z[3,7]) - 17/387 * &^'(z[1,3],z[3,3],z[2,4],z[2,5],z[0,6],z[6,7]) + 1198/1161 * &^'(z[0,3],z[2,3],z[3,4],z[5,5],z[1,6],z[3,7]) + 104/903 * &^'(z[0,3],z[2,3],z[2,4],z[0,5],z[3,6],z[7,7]) - 925/2709 * &^'(z[0,3],z[1,3],z[0,4],z[2,5],z[4,6],z[7,7]) - 1045/8127 * &^'(z[0,3],z[3,3],z[0,4],z[1,5],z[3,6],z[7,7]) - 116/387 * &^'(z[0,3],z[3,3],z[3,4],z[1,5],z[5,6],z[2,7]) - 242/129 * &^'(z[2,3],z[3,3],z[1,4],z[2,5],z[1,6],z[5,7]) + 53/774 * &^'(z[2,3],z[3,3],z[0,4],z[0,5],z[6,6],z[3,7]) - 295/1806 * &^'(z[2,3],z[3,3],z[1,4],z[4,5],z[4,6],z[0,7]) + 51/43 * &^'(z[1,3],z[2,3],z[2,4],z[0,5],z[3,6],z[6,7]) + 17/2322 * &^'(z[0,3],z[1,3],z[3,4],z[0,5],z[6,6],z[4,7]) + 1085/1548 * &^'(z[2,3],z[3,3],z[0,4],z[4,5],z[1,6],z[4,7]) - 265/1806 * &^'(z[0,3],z[1,3],z[1,4],z[1,5],z[4,6],z[7,7]) - 163/774 * &^'(z[2,3],z[3,3],z[0,4],z[0,5],z[5,6],z[4,7]) - 38/129 * &^'(z[0,3],z[3,3],z[1,4],z[3,5],z[3,5],z[2,7]) - 2495/8127 * &^'(z[1,3],z[3,3],z[3,4],z[2,5],z[5,6],z[0,7]) + 25/258 * &^'(z[0,3],z[1,3],z[1,4],z[4,5],z[6,6],z[2,7]) + 37/2064 * &^'(z[1,3],z[2,3],z[0,4],z[5,5],z[0,6],z[6,7]) + 314/2709 * &^'(z[1,3],z[3,3],z[1,4],z[2,5],z[0,6],z[7,7]) + 116/387 * &^'(z[0,3],z[3,3],z[1,4],z[4,5],z[1,6],z[5,7]) + 85/1161 * &^'(z[0,

$$\begin{aligned}
& 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[1, 7]) + 299/2709 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[2, \\
& 5], z[6, 6], z[0, 7]) + 14/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) - 395/ \\
& 1161 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[3, 7]) + 19/86 * \&^{\wedge} (z[1, 3], z[2, 3], \\
& z[3, 4], z[0, 5], z[6, 6], z[2, 7]) - 13625/32508 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[2, \\
& 6], z[7, 7]) + 71/10836 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[6, 6], z[7, 7]) - 49/1548 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[4, 7]) + 2593/32508 * \&^{\wedge} (z[0, 3], z[1, 3], \\
& z[3, 4], z[4, 5], z[6, 6], z[0, 7]) + 91/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[\\
& 2, 7]) + 35/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) - 2593/32508 * \&^{\wedge} (z \\
& [2, 3], z[3, 3], z[1, 4], z[1, 5], z[0, 6], z[7, 7]) - 250/1161 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z \\
& [3, 5], z[3, 6], z[5, 7]) - 5/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) - 653/ \\
& 2709 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) + 433/3096 * \&^{\wedge} (z[0, 3], z[3, \\
& 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) + 31/86 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], \\
& z[5, 7]) - 85/1161 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) + 5/258 * \&^{\wedge} (z[1 \\
& , 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) + 1355/9288 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[\\
& 5, 5], z[2, 6], z[6, 7]) - 1355/9288 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[1, 7]) - \\
& 530/1161 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 7]) - 103/3612 * \&^{\wedge} (z[0, 3], \\
& z[1, 3], z[0, 4], z[5, 5], z[1, 6], z[7, 7]) + 74/387 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[\\
& 6, 6], z[2, 7]) - 80/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[5, 7]) - 95/1548 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[5, 7]) + 80/387 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, \\
& 4], z[2, 5], z[2, 6], z[2, 7]) + 295/1806 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 6], z[7, \\
& 7]) + 1675/2709 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) + 10/387 * \&^{\wedge} (z[1, \\
& 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[5, 7]) + 140/1161 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, \\
& 5], z[3, 6], z[3, 7]) + 1240/1161 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[4, 7]) + \\
& 695/1161 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 6], z[3, 7]) + 205/1548 * \&^{\wedge} (z[0, 3], \\
& z[1, 3], z[4, 4], z[2, 5], z[5, 6], z[2, 7]) + 65/344 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[\\
& 5, 6], z[2, 7]) - 221/2322 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) - 547/1548 \\
& * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[1, 7]) + 55/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[1 \\
& , 4], z[1, 5], z[6, 6], z[4, 7]) + 125/1548 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[3 \\
& , 7]) + 29/172 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[1, 7]) - 31/86 * \&^{\wedge} (z[0, 3], \\
& z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[2, 7]) - 25/387 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[\\
& 3, 6], z[5, 7]) - 118/387 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[2, 7]) + 335/1161 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[4, 6], z[1, 7]) - 398/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[3 \\
& , 4], z[5, 5], z[2, 6], z[2, 7]) - 5/258 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7] \\
&) + 151/10836 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[7, 7]) - 6715/4644 * \&^{\wedge} (z[2 \\
& , 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[3, 7]) - 145/1032 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4 \\
& , 5], z[0, 6], z[5, 7]) - 115/1548 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) - 88 \\
& /8127 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) + 2125/1161 * \&^{\wedge} (z[0, 3], z[\\
& 1, 3], z[1, 4], z[3, 5], z[5, 6], z[4, 7]) - 47/2709 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[4 \\
& , 6], z[7, 7]) + 485/387 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[4, 7]) + 4120/1161 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[3, 7]) - 5/28 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4] \\
& , z[5, 5], z[2, 6], z[0, 7]) + 5/258 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) - \\
& 245/2322 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, 7]) - 250/387 * \&^{\wedge} (z[2, 3], z \\
& [3, 3], z[0, 4], z[1, 5], z[3, 6], z[5, 7]) + 367/1161 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z \\
& [5, 6], z[4, 7]) - 19/86 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) - 1198/1161 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[4, 7]) + 11/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4] \\
&], z[0, 5], z[3, 6], z[5, 7]) + 557/1806 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7] \\
&) + 326/2709 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) - 55/2709 * \&^{\wedge} (z[0, 3] \\
&], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) + 19/3096 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5] \\
& , z[1, 6], z[6, 7]) + 4195/32508 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) + 145 \\
& /387 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[3, 6], z[3, 7]) - 10/63 * \&^{\wedge} (z[2, 3], z[3, 3], \\
& z[2, 4], z[4, 5], z[3, 6], z[0, 7]) - 53/774 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[0, 6], z[\\
& 4, 7]) + 575/1548 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[5, 7]) + 220/387 * \&^{\wedge} (z[\\
& 1, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) + 157/2322 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[\\
& 0, 5], z[3, 6], z[6, 7]) - 295/16254 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[0, 7]) - \\
& 25/86 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) + 1213/16254 * \&^{\wedge} (z[0, 3], z \\
& [2, 3], z[4, 4], z[3, 5], z[5, 6], z[0, 7]) - 340/1161 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z \\
& [4, 6], z[4, 7]) + 5/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[6, 7]) - 1055/1161 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[6, 7]) + 5/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4] \\
&], z[1, 5], z[4, 6], z[4, 7]) + 815/65016 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[0, \\
& 7]) + 415/1161 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[3, 7]) - 77/3096 * \&^{\wedge} (z[0, \\
& 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) + 103/3096 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, \\
& 5], z[6, 6], z[2, 7]) + 205/1548 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[1, 7]) - 157 \\
& /2322 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[1, 7]) - 275/6192 * \&^{\wedge} (z[1, 3], z[2 \\
& , 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 56/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6] \\
&], z[6, 7]) + 281/4644 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[1, 7]) - 2027/2322 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[1, 6], z[4, 7]) - 335/1548 * \&^{\wedge} (z[1, 3], z[2, 3], z[\\
& 3, 4], z[1, 5], z[4, 6], z[3, 7]) + 37/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[5, \\
& 7]) - 40/1161 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[3, 7]) - 175/4644 * \&^{\wedge} (z[0,
\end{aligned}$$

$$\begin{aligned}
& 3], z[1, 3], z[0, 4], z[5, 5], z[5, 6], z[3, 7]) - 557/1806 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, \\
& 5], z[2, 6], z[7, 7]) + 67/129 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) - 55/ \\
& 172 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 6], z[5, 7]) + 2495/8127 * \&^{\wedge} (z[0, 3], z[2, \\
& 3], z[1, 4], z[3, 5], z[1, 6], z[7, 7]) - 239/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], \\
& z[5, 7]) - 385/774 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) + 2995/4644 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[1, 7]) - 455/4644 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, \\
& 4], z[4, 5], z[2, 6], z[4, 7]) + 385/774 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[5, \\
& 7]) - 2159/55728 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) - 71/387 * \&^{\wedge} (z[\\
& 1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) - 4120/1161 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z \\
& [4, 5], z[4, 6], z[4, 7]) - 35/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) + \\
& 107/1161 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[6, 7]) + 859/21672 * \&^{\wedge} (z[2, 3] \\
& , z[3, 3], z[2, 4], z[0, 5], z[0, 6], z[7, 7]) - 1660/3483 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5] \\
&], z[3, 6], z[3, 7]) - 19/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[3, 7]) - 3245/ \\
& 3096 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[2, 7]) - 145/387 * \&^{\wedge} (z[0, 3], z[3, 3] \\
&], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) + 85/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], \\
& z[1, 7]) + 55/1161 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[3, 7]) - 1040/1161 * \&^{\wedge} \\
& (z[0, 3], z[1, 3], z[2, 5], z[2, 6], z[6, 7]) + 37/774 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z \\
& [1, 5], z[1, 6], z[6, 7]) + 290/1161 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[3, 7]) - \\
& 169/387 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[1, 7]) - 5/387 * \&^{\wedge} (z[1, 3], z[3, \\
& 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) - 335/516 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6] \\
&], z[2, 7]) + 200/387 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[6, 6], z[5, 7]) + 185/774 * \&^{\wedge} \\
& (z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[1, 7]) - 41/774 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z \\
& [0, 5], z[6, 6], z[6, 7]) - 6005/2322 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 6], z[4, 7]) \\
& - 415/1161 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) - 190/1161 * \&^{\wedge} (z[0, 3] \\
& , z[1, 3], z[3, 4], z[1, 5], z[3, 6], z[6, 7]) + 271/3612 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, 5] \\
& , z[4, 6], z[0, 7]) - 695/1161 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) - 37/ \\
& 2064 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) - 9175/3096 * \&^{\wedge} (z[2, 3], z[3 \\
& , 3], z[2, 4], z[1, 5], z[2, 6], z[4, 7]) - 185/10836 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[\\
& 0, 6], z[7, 7]) + 2557/390096 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) - 121/ \\
& 387 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) + 85/1548 * \&^{\wedge} (z[2, 3], z[3, 3] \\
& , z[4, 4], z[0, 5], z[2, 6], z[3, 7]) + 995/2322 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6] \\
& , z[4, 7]) + 332/2709 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) - 1900/8127 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[0, 7]) + 620/2709 * \&^{\wedge} (z[0, 3], z[1, 3], z[\\
& 1, 4], z[2, 5], z[3, 6], z[7, 7]) + 83/516 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[6, \\
& 7]) - 3/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[2, 7]) + 1565/6192 * \&^{\wedge} (z[1, 3] \\
& , z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) - 265/2322 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5] \\
& , z[5, 6], z[3, 7]) - 1312/8127 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[3, 6], z[7, 7]) + 17/ \\
& 387 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[1, 7]) + 95/258 * \&^{\wedge} (z[1, 3], z[2, 3], \\
& z[2, 4], z[0, 5], z[5, 6], z[4, 7]) + 163/3096 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], \\
& z[1, 7]) + 155/1161 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 235/774 * \&^{\wedge} (\\
& z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 7]) + 7/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3 \\
& , 5], z[1, 6], z[5, 7]) + 110/387 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7]) + 85/ \\
& 5418 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[7, 7]) + 139/516 * \&^{\wedge} (z[0, 3], z[2, 3] \\
&], z[4, 4], z[5, 5], z[2, 6], z[1, 7]) + 115/1161 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6] \\
&], z[4, 7]) - 10/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) + 481/387 * \&^{\wedge} (\\
& z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 7]) + 30/301 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[\\
& 3, 5], z[6, 6], z[0, 7]) + 1076/2709 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[7, 7]) + \\
& 115/1548 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) - 973/1548 * \&^{\wedge} (z[0, 3], \\
& z[1, 3], z[4, 4], z[3, 5], z[1, 6], z[5, 7]) - 610/2709 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], \\
& z[1, 6], z[7, 7]) + 250/1161 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) - 31/ \\
& 65016 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[0, 6], z[7, 7]) + 10/387 * \&^{\wedge} (z[1, 3], z[2, 3] \\
&], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) - 11/86 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[5, 6], z \\
& [6, 7]) + 400/387 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) + 935/2322 * \&^{\wedge} (z \\
& [0, 3], z[1, 3], z[3, 4], z[1, 5], z[6, 6], z[3, 7]) - 787/903 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, \\
& 5], z[1, 6], z[7, 7]) + 19/258 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) - 55/ \\
& 172 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) + 4/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[\\
& 2, 4], z[2, 5], z[6, 6], z[1, 7]) - 85/1548 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[4, 6], z[4 \\
& , 7]) + 449/5418 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[0, 7]) - 814/8127 * \&^{\wedge} (z[\\
& 1, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[7, 7]) + 61/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5] \\
&], z[3, 6], z[2, 7]) - 145/387 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[4, 7]) + 85/ \\
& 387 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[6, 7]) - 14/43 * \&^{\wedge} (z[1, 3], z[2, 3], z \\
& [3, 4], z[0, 5], z[2, 6], z[6, 7]) - 314/2709 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[6, 6], z \\
& [0, 7]) - 11/86 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) - 871/2709 * \&^{\wedge} (z[0 \\
& , 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[7, 7]) + 173/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, \\
& 5], z[4, 6], z[5, 7]) + 5335/9288 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[2, 6], z[4, 7]) + \\
& 5105/3096 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[5, 7]) + 1/1548 * \&^{\wedge} (z[1, 3], z \\
& [3, 3], z[0, 4], z[2, 5], z[6, 6], z[2, 7]) + 1900/8127 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 5], \\
& z[3, 6], z[7, 7]) + 2287/97524 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) + 55/
\end{aligned}$$

$54 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[6, 7]) + 1195/516 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[5, 7]) + 1645/6192 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) + 71/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[2, 7]) - 205/1548 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[6, 6], z[6, 7]) + 751/9288 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[4, 7]) - 40/129 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[5, 7]) + 19/774 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 517/32508 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[7, 7]) - 5/6 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[2, 7]) - 85/903 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 6], z[7, 7]) - 8/129 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[0, 6], z[5, 7]) - 85/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[1, 7]) - 295/2322 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[3, 7]) + 31/65016 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[6, 6], z[0, 7]) - 4/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) - 151/1032 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[1, 7]) - 115/774 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) + 335/774 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[4, 7]) + 41/2709 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) - 5/1512 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[2, 6], z[7, 7]) + 653/2709 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) + 85/2322 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[6, 7]) + 71/774 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[2, 7]) + 110/2709 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[4, 6], z[0, 7]) - 340/387 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[3, 7]) - 37/258 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[2, 7]) + 61/172 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[1, 6], z[5, 7]) - 1/42 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[0, 7]) - 349/774 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[4, 7]) - 3505/2322 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 7]) + 221/1161 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) - 1865/6192 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - 5/258 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 1/903 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[3, 6], z[0, 7]) - 221/1161 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) + 65/1161 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[3, 7]) - 2557/390096 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) + 25/172 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[1, 7]) + 5/12 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) + 29/258 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) - 2465/5418 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) - 1055/1161 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 7]) + 125/387 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[4, 6], z[6, 7]) - 253/1161 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 7]) - 55/387 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[3, 7]) - 4183/21672 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[0, 7]) - 437/32508 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[0, 6], z[7, 7]) - 895/2709 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[2, 6], z[7, 7]) + 160/1161 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[3, 7]) - 305/387 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[2, 7]) + 13/258 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) + 1000/3483 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) + 295/8127 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[6, 6], z[0, 7]) - 115/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[4, 7]) + 715/16254 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[7, 7]) - 505/387 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 7]) + 5/258 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) + 335/1548 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) - 25/172 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) - 233/2322 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[1, 7]) - 65/344 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) + 5/172 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[0, 6], z[6, 7]) + 1885/16254 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) + 253/1161 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) - 25/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[2, 7]) + 250/387 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[3, 6], z[2, 7]) + 875/774 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) + 1045/8127 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 2287/97524 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 325/774 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, 7]) - 265/2709 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) + 44/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) + 349/774 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) - 235/1548 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 169/2322 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 299/2709 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) + 475/1161 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) + 415/344 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) + 521/55728 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 175/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]);$

$q68 := -47716/5375 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) + 26261/1290 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) - 19911/12040 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) + 10246/9675 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[1, 7]) + 624326/338625 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) - 85117/38700 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) - 1004383/77400 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) + 901324/1015875 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) - 48131/9675 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) - 58573/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) + 311287/774000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) - 30157/19350 * \&^{\wedge} (z[0, 3], z[1, 3]$

, z[1, 4], z[3, 5], z[4, 6], z[5, 7]) - 1860271/3483000 * &^'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 1016153/116100 * &^'(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) - 29039/3225 * &^'(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[3, 7]) + 34051/5805 * &^'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) - 299153/4063500 * &^'(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) + 115547/6450 * &^'(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7]) - 310616/9675 * &^'(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[2, 7]) - 515831/90300 * &^'(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[0, 7]) - 910069/677250 * &^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) - 244081/67725 * &^'(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) + 95792/5805 * &^'(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[4, 7]) - 180923/48375 * &^'(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[5, 7]) - 734357/1161000 * &^'(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) - 614999/38700 * &^'(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], z[5, 7]) + 58573/3225 * &^'(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) + 281591/12900 * &^'(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) + 3191917/2031750 * &^'(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) - 187219/40635 * &^'(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[2, 6], z[7, 7]) + 20789/2580 * &^'(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[2, 6], z[4, 7]) + 19533/5375 * &^'(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 954733/48375 * &^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]) + 99851/43000 * &^'(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[2, 7]) - 4945183/97524000 * &^'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) - 16958/5805 * &^'(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) + 246451/348300 * &^'(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) - 201433/406350 * &^'(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) - 347873/46440 * &^'(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) - 2595713/1806000 * &^'(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 13037/9675 * &^'(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 7]) - 2719397/1625400 * &^'(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) + 22978/3225 * &^'(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 6], z[5, 7]) - 108028/5805 * &^'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[3, 7]) - 13037/9675 * &^'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) + 626177/16125 * &^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 5], z[5, 6], z[2, 7]) + 734357/1161000 * &^'(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) - 868937/77400 * &^'(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[2, 6], z[4, 7]) - 445399/19350 * &^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[4, 6], z[3, 7]) - 807151/64500 * &^'(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) - 58768/29025 * &^'(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 6], z[4, 7]) - 2964061/154800 * &^'(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) + 321679/96750 * &^'(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) - 60172/9675 * &^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 6], z[4, 7]) + 153899/19350 * &^'(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[5, 6], z[6, 7]) + 354227/12900 * &^'(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[6, 6], z[3, 7]) + 619361/387000 * &^'(z[1, 3], z[2, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[3, 7]) + 4317209/225750 * &^'(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 6], z[0, 7]) + 3184007/2322000 * &^'(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) + 81644/29025 * &^'(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) - 6997/77400 * &^'(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) + 112489/43000 * &^'(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) - 20411/9675 * &^'(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) - 2989/15480 * &^'(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 7]) - 613123/38700 * &^'(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) + 28237/64500 * &^'(z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[6, 7]) - 4339/2150 * &^'(z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[1, 7]) - 1196189/135450 * &^'(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) - 78889/338625 * &^'(z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[5, 6], z[7, 7]) - 319741/38700 * &^'(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 72769/7740 * &^'(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) + 56808/5375 * &^'(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) + 39869/12900 * &^'(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[3, 7]) + 6224537/2709000 * &^'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) - 7945399/232200 * &^'(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[2, 6], z[3, 7]) - 22978/3225 * &^'(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[2, 7]) + 27709/19350 * &^'(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[5, 6], z[4, 7]) + 427597/290250 * &^'(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 7]) + 840953/677250 * &^'(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[5, 6], z[0, 7]) + 281069/48375 * &^'(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[5, 7]) - 72811/290250 * &^'(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[6, 6], z[1, 7]) + 20492/9675 * &^'(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[4, 6], z[6, 7]) - &^'(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 6], z[3, 7]) + 1542902/87075 * &^'(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) + 3/5 * &^'(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) + 2989991/10836000 * &^'(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) + 4443/430 * &^'(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[5, 7]) + 1502204/145125 * &^'(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) - 400987/116100 * &^'(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) - 16853/32250 * &^'(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[6, 7]) - 13799/8600 * &^'(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[5, 7]) - 401567/86000 * &^'(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) + 1054451/677250 * &^'(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) - 238031/19350 * &^'(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[2, 7]) + 31/105 * &^'(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[2, 6], z[7, 7]) - 501551/1354500 * &^'(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[6, 6], z[0, 7]) + 535091/19350 * &^'(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[2, 7]) - 432799/38700 * &^'(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 6], z[3, 7]) + 510703/58050 * &^'(z[2, 3]

$$\begin{aligned}
& , z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[1, 7]) + 61696/3225 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, \\
& 5], z[3, 6], z[2, 7]) - 1145528/145125 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7 \\
&]) - 446152/29025 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[4, 7]) + 1670951/ \\
& 2031750 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[1, 6], z[7, 7]) + 755287/58050 * \&^{\wedge} (z[1, \\
& 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[4, 7]) - 358324/29025 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], \\
& z[3, 5], z[2, 6], z[4, 7]) - 7669/1161 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[6, 7] \\
&) + 26967/860 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) - 31/45 * \&^{\wedge} (z[0, 3], \\
& z[2, 3], z[1, 4], z[3, 5], z[2, 6], z[6, 7]) + 223/1290 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[5, 5], \\
& z[0, 6], z[4, 7]) - 88183/96750 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[3, 6], z[1, 7]) - \ \\
& 281591/12900 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 6], z[5, 7]) + 294821/11610 * \&^{\wedge} \\
& (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[3, 6], z[3, 7]) + 928171/338625 * \&^{\wedge} (z[2, 3], z[3, 3], z \\
& [2, 4], z[2, 5], z[5, 6], z[0, 7]) + 67543/3096 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[2, 6] \\
& , z[5, 7]) - 94741/12900 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 3737/3225 \\
& * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) - 213983/48375 * \&^{\wedge} (z[0, 3], z[3, \\
& 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) - 27741/860 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[3 \\
& , 6], z[1, 7]) - 30073/116100 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[4, 7]) - \ \\
& 801394/1015875 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[7, 7]) - 995687/116100 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) - 27758/29025 * \&^{\wedge} (z[0, 3], z[2, 3] \\
& , z[0, 4], z[4, 5], z[2, 6], z[6, 7]) + 1162807/96750 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z \\
& [4, 6], z[5, 7]) + 651703/8127000 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[7, 7]) + \\
& 63916/16125 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[5, 7]) - 619361/387000 * \&^{\wedge} \\
& (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) - 2460737/309600 * \&^{\wedge} (z[1, 3], z[2, 3], \\
& z[0, 4], z[1, 5], z[6, 6], z[4, 7]) + 72811/290250 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0 \\
& , 6], z[6, 7]) - 172461/21500 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[1, 7]) - \ \\
& 4127459/1548000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) - 81569/29025 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) + 15262/645 * \&^{\wedge} (z[0, 3], z[2, 3], z \\
& [1, 4], z[2, 5], z[5, 6], z[4, 7]) - 20789/2580 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6] \\
& , z[3, 7]) - 421211/154800 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) + 421211/ \\
& 154800 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) + 2036003/193500 * \&^{\wedge} (z[2 \\
& , 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) - 43181/56700 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], \\
& z[2, 5], z[6, 6], z[0, 7]) + 310616/9675 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 6], z[5, \\
& 7]) - 4443/430 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7]) - 2096582/1015875 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[1, 6], z[7, 7]) + 628087/29025 * \&^{\wedge} (z[2, 3], z[3, 3] \\
& , z[1, 4], z[3, 5], z[4, 6], z[1, 7]) + 129556/29025 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z \\
& [5, 6], z[1, 7]) - 4221/344 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 392503/ \\
& 38700 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) - 106931/29025 * \&^{\wedge} (z[0, 3] \\
& , z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 7]) - 72167/1935 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, \\
& 5], z[5, 6], z[3, 7]) - 850081/46440 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[3, 7]) \\
& + 33799/203175 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 6], z[7, 7]) + 400987/116100 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 7]) - 871/1505 * \&^{\wedge} (z[2, 3], z[3, 3], z[\\
& 4, 4], z[4, 5], z[1, 6], z[0, 7]) - 28404/5375 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], \\
& z[2, 7]) + 86417/23220 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[6, 6], z[4, 7]) - 1333701/ \\
& 172000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) + 89581/9675 * \&^{\wedge} (z[1, 3], \\
& z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 450313/541800 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[\\
& 4, 5], z[2, 6], z[0, 7]) + 1660453/87075 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, \\
& 7]) + 48131/9675 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 7]) - 6224537/2709000 \\
& * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) + 628991/812700 * \&^{\wedge} (z[0, 3], z[2 \\
& , 3], z[4, 4], z[4, 5], z[4, 6], z[0, 7]) - 48077/9675 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z \\
& [3, 6], z[3, 7]) + 216083/116100 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[1, 6], z[6, 7]) + \\
& 461791/19350 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7]) + 70487/5375 * \&^{\wedge} (z \\
& [0, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[2, 7]) + 65663/2580 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4] \\
& , z[3, 5], z[2, 6], z[3, 7]) - 160333/129000 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z \\
& [1, 7]) + 2719397/1625400 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) + 40004/ \\
& 3225 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) - 89761/30960 * \&^{\wedge} (z[0, 3], z \\
& [3, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) + 8481701/232200 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[\\
& 2, 5], z[4, 6], z[3, 7]) + 450313/541800 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[7, \\
& 7]) + 1390853/270900 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[0, 7]) + 26539/30100 \\
& * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[0, 7]) - 88331/58050 * \&^{\wedge} (z[0, 3], z[2, 3] \\
& , z[0, 4], z[5, 5], z[3, 6], z[4, 7]) + 185389/48375 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[5, 5], z \\
& [0, 6], z[2, 7]) + 136221/43000 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[1, 7]) - \ \\
& 4411789/1161000 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) + 299153/4063500 \\
& * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[1, 6], z[7, 7]) + 6694/645 * \&^{\wedge} (z[1, 3], z[3, 3], z \\
& [3, 4], z[4, 5], z[1, 6], z[2, 7]) + 85267/15480 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6] \\
& , z[2, 7]) - 3051029/2709000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) + \\
& 624406/29025 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[3, 7]) - 223/1290 * \&^{\wedge} (z[0 \\
& , 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[3, 7]) - 3/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 5], z \\
& [4, 6], z[4, 7]) - 370147/21500 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[6, 6], z[2, 7]) - \ \\
& 2489287/1625400 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) - 13327/19350 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[1,3],z[2,3],z[0,4],z[5,5],z[2,6],z[4,7])}-65663/2580*\&^{'(z[0,3],z[3,3],} \\
& z[1,4],z[2,5],z[4,6],z[4,7])+446771/116100*\&^{'(z[1,3],z[3,3],z[0,4],z[1,5],z[} \\
& 5,6],z[4,7])-26261/1290*\&^{'(z[0,3],z[1,3],z[2,4],z[3,5],z[5,6],z[3,7])+244081} \\
& /67725*\&^{'(z[1,3],z[2,3],z[3,4],z[5,5],z[3,6],z[0,7])+2986031/10836000*\&^{'(z} \\
& [0,3],z[3,3],z[0,4],z[0,5],z[4,6],z[7,7])-1475353/580500*\&^{'(z[1,3],z[3,3],z[2,6} \\
& 0,4],z[5,5],z[1,6],z[4,7])+392503/38700*\&^{'(z[1,3],z[3,3],z[0,4],z[4,5],z[2,6} \\
&],z[4,7])+454531/129000*\&^{'(z[1,3],z[2,3],z[3,4],z[5,5],z[2,6],z[1,7])-535091} \\
& /19350*\&^{'(z[0,3],z[1,3],z[3,4],z[1,5],z[4,6],z[5,7])-357919/64500*\&^{'(z[1,3} \\
&],z[2,3],z[3,4],z[5,5],z[1,6],z[2,7])+238031/19350*\&^{'(z[0,3],z[1,3],z[4,4],z} \\
& [1,5],z[3,6],z[5,7])-3445469/290250*\&^{'(z[0,3],z[1,3],z[3,4],z[4,5],z[5,6],z[} \\
& 1,7])+3183439/232200*\&^{'(z[0,3],z[3,3],z[4,4],z[3,5],z[1,6],z[3,7])-470611/} \\
& 38700*\&^{'(z[2,3],z[3,3],z[3,4],z[4,5],z[0,6],z[2,7])-35129/3870*\&^{'(z[1,3],z} \\
& [3,3],z[3,4],z[0,5],z[4,6],z[3,7])+1439/3870*\&^{'(z[0,3],z[1,3],z[3,4],z[4,5],} \\
& z[4,6],z[2,7])+111562/29025*\&^{'(z[0,3],z[1,3],z[3,4],z[4,5],z[3,6],z[3,7])+} \\
& 18169/48375*\&^{'(z[0,3],z[2,3],z[4,4],z[2,5],z[5,6],z[1,7])-418367/86000*\&^{'(} \\
& z[0,3],z[3,3],z[2,4],z[5,5],z[2,6],z[2,7])-2058637/580500*\&^{'(z[2,3],z[3,3],z} \\
& [0,4],z[5,5],z[1,6],z[3,7])+325828/48375*\&^{'(z[1,3],z[3,3],z[1,4],z[2,5],z[6,} \\
& 6],z[1,7])+49843/5375*\&^{'(z[1,3],z[3,3],z[3,4],z[1,5],z[1,6],z[5,7])-375739/} \\
& 38700*\&^{'(z[0,3],z[2,3],z[4,4],z[2,5],z[4,6],z[2,7])-69247/64500*\&^{'(z[1,3],} \\
& z[2,3],z[4,4],z[0,5],z[5,6],z[2,7])+9841/387*\&^{'(z[0,3],z[1,3],z[3,4],z[1,5],} \\
& z[5,6],z[4,7])-300739/193500*\&^{'(z[0,3],z[3,3],z[3,4],z[3,5],z[0,6],z[5,7])+2} \\
& /15*\&^{'(z[0,3],z[2,3],z[1,4],z[4,5],z[2,6],z[5,7])+109499/64500*\&^{'(z[2,3],z} \\
& [3,3],z[0,4],z[1,5],z[6,6],z[2,7])-322661/96750*\&^{'(z[1,3],z[3,3],z[0,4],z[3,} \\
& 5],z[5,6],z[2,7])-454531/129000*\&^{'(z[1,3],z[2,3],z[1,4],z[0,5],z[4,6],z[6,7]} \\
&)-1253107/1548000*\&^{'(z[0,3],z[3,3],z[4,4],z[0,5],z[2,6],z[5,7])+277327/} \\
& 103200*\&^{'(z[1,3],z[2,3],z[0,4],z[0,5],z[6,6],z[5,7])-531212/29025*\&^{'(z[2,3} \\
&],z[3,3],z[0,4],z[1,5],z[5,6],z[3,7])+3071524/1015875*\&^{'(z[1,3],z[3,3],z[0,4} \\
&],z[2,5],z[1,6],z[7,7])-74801/6450*\&^{'(z[0,3],z[2,3],z[2,4],z[2,5],z[6,6],z[2} \\
& ,7))+1284208/29025*\&^{'(z[0,3],z[2,3],z[1,4],z[4,5],z[4,6],z[3,7])+52121/96750} \\
& *\&^{'(z[0,3],z[2,3],z[3,4],z[4,5],z[0,6],z[5,7])+438149/19350*\&^{'(z[0,3],z[2,} \\
& 3],z[4,4],z[4,5],z[2,6],z[2,7])+127817/145125*\&^{'(z[0,3],z[1,3],z[1,4],z[5,5]} \\
& ,z[1,6],z[6,7])+43181/56700*\&^{'(z[0,3],z[3,3],z[1,4],z[3,5],z[0,6],z[7,7])-\} \\
& 624326/338625*\&^{'(z[1,3],z[2,3],z[0,4],z[3,5],z[1,6],z[7,7])-57917/38700*\&^{'} \\
& (z[2,3],z[3,3],z[0,4],z[3,5],z[1,6],z[5,7])-3184007/2322000*\&^{'(z[0,3],z[3,3]} \\
& ,z[0,4],z[3,5],z[6,6],z[2,7])+613123/38700*\&^{'(z[1,3],z[2,3],z[3,4],z[4,5],z[} \\
& 1,6],z[3,7])+694633/1015875*\&^{'(z[0,3],z[1,3],z[4,4],z[1,5],z[1,6],z[7,7])-\} \\
& 1725479/258000*\&^{'(z[1,3],z[2,3],z[0,4],z[0,5],z[5,6],z[6,7])-2130257/116100*} \\
& *\&^{'(z[1,3],z[3,3],z[0,4],z[2,5],z[2,6],z[6,7])-71777/21500*\&^{'(z[0,3],z[2,3]} \\
& ,z[2,4],z[5,5],z[0,6],z[5,7])-321679/96750*\&^{'(z[1,3],z[2,3],z[4,4],z[1,5],z[} \\
& 5,6],z[1,7])+100363/3225*\&^{'(z[0,3],z[2,3],z[2,4],z[3,5],z[5,6],z[2,7])-15503} \\
& /77400*\&^{'(z[0,3],z[2,3],z[0,4],z[1,5],z[6,6],z[5,7])+2028227/2709000*\&^{'(z[} \\
& 2,3],z[3,3],z[0,4],z[0,5],z[2,6],z[7,7])+1032623/2031750*\&^{'(z[1,3],z[3,3],z[} \\
& 0,4],z[5,5],z[5,6],z[0,7])+284653/13932000*\&^{'(z[0,3],z[3,3],z[0,4],z[4,5],z[} \\
& 6,6],z[1,7])-869989/290250*\&^{'(z[1,3],z[3,3],z[0,4],z[5,5],z[4,6],z[1,7])-\} \\
& 481756/29025*\&^{'(z[0,3],z[1,3],z[1,4],z[5,5],z[4,6],z[3,7])-2106823/580500*} \\
& *\&^{'(z[2,3],z[3,3],z[0,4],z[2,5],z[1,6],z[6,7])-727321/116100*\&^{'(z[0,3],z[2,} \\
& 3],z[4,4],z[3,5],z[2,6],z[3,7])+1982389/86000*\&^{'(z[1,3],z[2,3],z[2,4],z[5,5]} \\
& ,z[2,6],z[2,7])+336691/129000*\&^{'(z[0,3],z[1,3],z[4,4],z[3,5],z[0,6],z[6,7])+} \\
& 614999/38700*\&^{'(z[2,3],z[3,3],z[3,4],z[0,5],z[4,6],z[2,7])+29039/3225*\&^{'(z} \\
& [1,3],z[3,3],z[4,4],z[2,5],z[0,6],z[4,7])+322147/154800*\&^{'(z[1,3],z[2,3],z[0} \\
& ,4],z[3,5],z[4,6],z[4,7])+871/1505*\&^{'(z[0,3],z[1,3],z[0,4],z[1,5],z[5,6],z[7} \\
& ,7))+3157/48375*\&^{'(z[0,3],z[2,3],z[4,4],z[0,5],z[6,6],z[2,7])+20561/9675*} \\
& *\&^{'(z[0,3],z[1,3],z[1,4],z[4,5],z[3,6],z[5,7])-137647/51600*\&^{'(z[0,3],z[3,3]} \\
&],z[0,4],z[3,5],z[4,6],z[4,7])-9212627/903000*\&^{'(z[1,3],z[2,3],z[2,4],z[4,5]} \\
& ,z[5,6],z[0,7])+1145528/145125*\&^{'(z[0,3],z[3,3],z[3,4],z[0,5],z[5,6],z[3,7]} \\
&)-8609843/541800*\&^{'(z[1,3],z[2,3],z[3,4],z[4,5],z[4,6],z[0,7])-566269/232200*} \\
& *\&^{'(z[0,3],z[1,3],z[4,4],z[2,5],z[6,6],z[1,7])+1039217/29025*\&^{'(z[2,3],z[3,} \\
& 3],z[1,4],z[3,5],z[1,6],z[4,7])+9406/48375*\&^{'(z[1,3],z[3,3],z[3,4],z[0,5],z[} \\
& 5,6],z[2,7])+6589/38700*\&^{'(z[2,3],z[3,3],z[4,4],z[3,5],z[0,6],z[2,7])-167941} \\
& /19350*\&^{'(z[0,3],z[2,3],z[2,4],z[1,5],z[5,6],z[4,7])+342227/928800*\&^{'(z[0,} \\
& 3],z[3,3],z[4,4],z[4,5],z[0,6],z[3,7])-39231/21500*\&^{'(z[0,3],z[1,3],z[3,4],z} \\
& [4,5],z[0,6],z[6,7])-810338/29025*\&^{'(z[2,3],z[3,3],z[3,4],z[0,5],z[3,6],z[3,} \\
& 7))+481756/29025*\&^{'(z[2,3],z[3,3],z[3,4],z[0,5],z[2,6],z[4,7])+16853/32250*} \\
& *\&^{'(z[0,3],z[1,3],z[3,4],z[3,5],z[6,6],z[1,7])-40021/16125*\&^{'(z[0,3],z[2,3]} \\
& ,z[4,4],z[5,5],z[1,6],z[2,7])-85267/15480*\&^{'(z[0,3],z[3,3],z[3,4],z[1,5],z[2} \\
& ,6],z[5,7])-1032623/2031750*\&^{'(z[0,3],z[2,3],z[4,4],z[0,5],z[1,6],z[7,7])+} \\
& 1725479/258000*\&^{'(z[1,3],z[2,3],z[4,4],z[5,5],z[1,6],z[1,7])+1333701/172000*} \\
& *\&^{'(z[1,3],z[2,3],z[4,4],z[0,5],z[2,6],z[5,7])+198509/406350*\&^{'(z[0,3],z[3,}
\end{aligned}$$

$$\begin{aligned}
& 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) + 26447/61920 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[\\
& [0, 6], z[2, 7]) + 182651/232200 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 6], z[4, 7]) + 1/ \\
& 5 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) + 1/5 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4] \\
&], z[3, 5], z[3, 6], z[2, 7]) + 21/20 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) - \ \\
& 27/20 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) - 1/5 * \&^{\wedge}(z[0, 3], z[3, 3], z \\
& [1, 4], z[2, 5], z[3, 6], z[5, 7]) - 3/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[3, 6], z[2, 7] \\
&) - \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) + 3/10 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, \\
& 4], z[3, 5], z[4, 6], z[2, 7]) - 3/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) - 3 \\
& * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[3, 6], z[5, 7]) + 2 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z \\
& [3, 5], z[3, 6], z[4, 7]) + 9/10 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[2, 6], z[5, 7]) - 3/10 \\
& * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[5, 7]) + 29923/129000 * \&^{\wedge}(z[0, 3], z[1, \\
& 3], z[2, 4], z[0, 5], z[6, 6], z[5, 7]) + 841606/48375 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], \\
& z[3, 6], z[5, 7]) + 9644189/4063500 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[7, 7]) \\
& + 49379/38700 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[1, 7]) + 20411/9675 * \&^{\wedge}(z \\
& [1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) + 88183/96750 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4] \\
& , z[0, 5], z[3, 6], z[6, 7]) - 31/30 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[1, 7]) + \\
& 1791037/193500 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) - 29537/12900 * \\
& \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[3, 7]) + 4720147/1015875 * \&^{\wedge}(z[0, 3], z[\\
& 2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) + 85117/38700 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5] \\
& , z[5, 6], z[1, 7]) - 26447/61920 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) + \\
& 785353/145125 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[4, 6], z[1, 7]) - 287678/145125 * \\
& \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[6, 7]) + 167941/19350 * \&^{\wedge}(z[1, 3], z[3, 3] \\
&], z[2, 4], z[4, 5], z[1, 6], z[3, 7]) - 246451/348300 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], \\
& z[6, 6], z[1, 7]) - 39869/12900 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) + \\
& 2489287/1625400 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) + 177652/9675 * \\
& \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[3, 7]) - 118309/77400 * \&^{\wedge}(z[1, 3], z[2, 3] \\
&], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) - 1609793/193500 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5] \\
& , z[0, 6], z[6, 7]) + 287678/145125 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) - \ \\
& 694633/1015875 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[0, 7]) + 39988/48375 * \\
& \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[1, 7]) + 73882/29025 * \&^{\wedge}(z[2, 3], z[3, 3] \\
& , z[4, 4], z[1, 5], z[1, 6], z[3, 7]) + 1120183/58050 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z \\
& [3, 6], z[6, 7]) - 427597/290250 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) + \\
& 2096582/1015875 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[0, 7]) - 294821/11610 * \\
& \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 7]) - 1660453/87075 * \&^{\wedge}(z[0, 3], z[3, \\
& 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) - 1346567/677250 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5] \\
&], z[6, 6], z[0, 7]) - 1546/9675 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) + \\
& 180664/67725 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 6], z[7, 7]) - 15262/645 * \&^{\wedge}(z[\\
& 1, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 7]) + 727321/116100 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, \\
& 4], z[2, 5], z[4, 6], z[4, 7]) + 501533/387000 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6] \\
& , z[3, 7]) - 510703/58050 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[3, 6], z[6, 7]) - 284321/ \\
& 232200 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[6, 6], z[3, 7]) - 180664/67725 * \&^{\wedge}(z[1, 3] \\
&], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[0, 7]) + 706249/270900 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], \\
& z[4, 5], z[4, 6], z[0, 7]) - 322331/774000 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[\\
& 1, 7]) - 1187/38700 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) + 2110907/ \\
& 270900 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) - 73882/29025 * \&^{\wedge}(z[0, 3] \\
& , z[1, 3], z[0, 4], z[4, 5], z[5, 6], z[4, 7]) - 1/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[1, \\
& 6], z[6, 7]) + 645491/193500 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[2, 7]) + 93347 \\
& /6450 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[4, 6], z[5, 7]) + 237211/64500 * \&^{\wedge}(z[0, 3] \\
& , z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[4, 7]) - 172423/12900 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[\\
& 0, 5], z[4, 6], z[6, 7]) - 1426187/232200 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4 \\
& , 7]) + 187219/40635 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[0, 7]) + 1350859/ \\
& 58050 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[2, 6], z[3, 7]) + 284321/232200 * \&^{\wedge}(z[2, 3] \\
&], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[4, 7]) - 115547/16125 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z \\
& [2, 5], z[5, 6], z[2, 7]) + 74801/6450 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[5, 7] \\
&) + 4635997/309600 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - 3/10 * \&^{\wedge}(z[1 \\
& , 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) + \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6] \\
&], z[5, 7]) - 21/20 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) + 3/2 * \&^{\wedge}(z[1, 3] \\
&], z[2, 3], z[2, 4], z[2, 5], z[4, 6], z[3, 7]) + 7669/1161 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, \\
& 5], z[6, 6], z[1, 7]) - 9644189/4063500 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[0, \\
& 7]) + 869989/290250 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[6, 7]) + 27758/29025 * \\
& \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[1, 7]) - 206159/19350 * \&^{\wedge}(z[0, 3], z[1, 3] \\
&], z[0, 4], z[3, 5], z[5, 6], z[5, 7]) - 686047/1625400 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5] \\
& , z[0, 6], z[7, 7]) + 386842/112875 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[0, 7]) + \\
& 115547/16125 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[5, 7]) + 60172/9675 * \&^{\wedge}(z \\
& [2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[3, 7]) - 4777/774 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z \\
& [1, 5], z[5, 6], z[3, 7]) + 3051029/2709000 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z \\
& [0, 7]) + 4339/2150 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[6, 7]) + 1609793/ \\
& 193500 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[6, 6], z[1, 7]) - 177569/51600 * \&^{\wedge}(z[0, 3
\end{aligned}$$

$$\begin{aligned}
&], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) + 531212/29025 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[1, 6], z[4, 7]) - 49432/203175 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) - 2989991/10836000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) - 10246/9675 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[6, 7]) - 339727/38700 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) + 65383/290250 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) - 23501/2150 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[5, 7]) + 566269/232200 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[6, 7]) - 78553/1161000 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[1, 7]) + 1021187/38700 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[4, 6], z[4, 7]) + 243031/96750 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[5, 7]) + 3964783/193500 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[2, 7]) - 821069/1354500 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) - 1982389/86000 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) - 579989/96750 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[5, 6], z[5, 7]) - 624406/29025 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[4, 7]) - 2082193/96750 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[2, 7]) + 138547/77400 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) + 1475353/580500 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[3, 7]) - 454393/96750 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[5, 7]) - 333067/116100 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) - 177652/9675 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[6, 6], z[4, 7]) - 3715831/774000 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) - 322147/154800 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) - 8481701/232200 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[4, 7]) + 8609843/541800 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) + 339727/38700 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) + 75704/9675 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[1, 7]) + 97831/145125 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[3, 7]) + 88787/25800 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) - 71761/270900 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[0, 7]) + 9673/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[4, 7]) + 31/30 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[2, 6], z[6, 7]) - 162163/29025 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[1, 7]) + 339917/19350 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[3, 7]) + 3445469/290250 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[6, 7]) - 631459/51600 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) - 51923/1290 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[2, 7]) + 1700153/309600 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) + 113183/193500 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[1, 6], z[3, 7]) + 56971/9675 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[5, 7]) + 263567/67725 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[7, 7]) + 631699/38700 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[4, 6], z[3, 7]) + 81569/29025 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) + 974488/338625 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[0, 7]) + 121567/8600 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[2, 6], z[5, 7]) - 367123/19350 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[3, 6], z[4, 7]) - 43863/10750 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[2, 7]) + 4608107/290250 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[3, 7]) + 35129/3870 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[4, 7]) - 377917/64500 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) - 220459/112875 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[7, 7]) + 2159/387 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[2, 7]) - 20561/9675 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[2, 7]) + 358324/29025 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[3, 7]) - 49864/48375 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[6, 7]) - 153899/19350 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[1, 7]) + 259973/15480 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[2, 7]) + 29537/12900 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[4, 7]) - 289039/21500 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[2, 7]) - 28/45 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[1, 7]) + 206159/19350 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[2, 7]) - 53657/32250 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[1, 7]) - 9406/48375 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[5, 7]) - 706249/270900 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[7, 7]) + 10434923/2031750 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[7, 7]) + 92319/34400 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) - 3157/48375 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[5, 7]) + 43096/5805 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[2, 6], z[6, 7]) - 56808/5375 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, 7]) + 4411789/1161000 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + 3715831/774000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) - 259973/15480 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[5, 7]) + 541087/145125 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[6, 7]) + 155377/6450 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[5, 7]) + 134269/28000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) + 7945399/232200 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[4, 7]) - 69776/48375 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) - 138547/77400 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) - 61696/3225 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) + 868937/77400 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[3, 7]) + 641663/193500 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[5, 7]) - 1266551/129000 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) - 1070209/580500 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[3, 7]) + 13327/19350 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) + \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[4, 7]) - 9/10 *
\end{aligned}$$

'&^'(z[1,3],z[2,3],z[2,4],z[3,5],z[4,6],z[2,7])-6589/38700* '&^'(z[0,3],z[1,3],z[0,4],z[2,5],z[6,6],z[5,7])-136221/43000* '&^'(z[0,3],z[1,3],z[2,4],z[5,5],z[0,6],z[6,7])+100028/67725* '&^'(z[2,3],z[3,3],z[3,4],z[3,5],z[3,6],z[0,7])+1426187/232200* '&^'(z[0,3],z[2,3],z[0,4],z[5,5],z[4,6],z[3,7])+1253107/1548000* '&^'(z[0,3],z[3,3],z[0,4],z[5,5],z[4,6],z[2,7])+136383/3440* '&^'(z[1,3],z[2,3],z[2,4],z[4,5],z[4,6],z[1,7])+309076/29025* '&^'(z[0,3],z[2,3],z[3,4],z[4,5],z[4,6],z[1,7])-34051/5805* '&^'(z[0,3],z[3,3],z[3,4],z[2,5],z[2,6],z[4,7])-\ 1157017/48375* '&^'(z[0,3],z[2,3],z[3,4],z[3,5],z[5,6],z[1,7])-3183439/232200* '&^'(z[0,3],z[3,3],z[0,4],z[2,5],z[5,6],z[4,7])+6111829/2709000* '&^'(z[0,3],z[1,3],z[2,4],z[4,5],z[0,6],z[7,7])-2036003/193500* '&^'(z[0,3],z[1,3],z[2,4],z[4,5],z[1,6],z[6,7])+30619/129000* '&^'(z[1,3],z[3,3],z[0,4],z[0,5],z[4,6],z[6,7])+9/5* '&^'(z[0,3],z[2,3],z[3,4],z[3,5],z[4,6],z[2,7])+3/10* '&^'(z[1,3],z[2,3],z[4,4],z[3,5],z[3,6],z[1,7])+3/5* '&^'(z[1,3],z[2,3],z[1,4],z[2,5],z[3,6],z[5,7])+3/4* '&^'(z[1,3],z[2,3],z[3,4],z[3,5],z[2,6],z[3,7])-240607/25800* '&^'(z[2,3],z[3,3],z[2,4],z[4,5],z[2,6],z[1,7])+2106823/580500* '&^'(z[0,3],z[1,3],z[4,4],z[3,5],z[5,6],z[1,7])+13799/8600* '&^'(z[0,3],z[1,3],z[4,4],z[5,5],z[2,6],z[2,7])+322661/96750* '&^'(z[0,3],z[2,3],z[4,4],z[2,5],z[1,6],z[5,7])+3261931/58050* '&^'(z[2,3],z[3,3],z[0,4],z[3,5],z[3,6],z[3,7])-155377/6450* '&^'(z[1,3],z[3,3],z[2,4],z[4,5],z[2,6],z[2,7])-109664/29025* '&^'(z[1,3],z[3,3],z[4,4],z[1,5],z[1,6],z[4,7])-33799/203175* '&^'(z[2,3],z[3,3],z[0,4],z[5,5],z[4,6],z[0,7])-\ 1173859/4063500* '&^'(z[1,3],z[3,3],z[4,4],z[0,5],z[6,6],z[0,7])-115547/6450* '&^'(z[0,3],z[1,3],z[3,4],z[3,5],z[2,6],z[5,7])+4777/774* '&^'(z[0,3],z[3,3],z[2,4],z[4,5],z[1,6],z[4,7])+28/45* '&^'(z[0,3],z[1,3],z[1,4],z[3,5],z[3,6],z[6,7])-207649/6450* '&^'(z[1,3],z[2,3],z[3,4],z[2,5],z[1,6],z[5,7])-354227/12900* '&^'(z[2,3],z[3,3],z[2,4],z[3,5],z[0,6],z[4,7])+2322449/541800* '&^'(z[1,3],z[2,3],z[1,4],z[4,5],z[4,6],z[0,7])-391322/48375* '&^'(z[0,3],z[2,3],z[3,4],z[0,5],z[3,6],z[6,7])-512933/29025* '&^'(z[0,3],z[2,3],z[1,4],z[5,5],z[3,6],z[3,7])+89761/30960* '&^'(z[0,3],z[3,3],z[2,4],z[1,5],z[2,6],z[6,7])+20909/1548* '&^'(z[0,3],z[3,3],z[2,4],z[4,5],z[3,6],z[2,7])-1120183/58050* '&^'(z[0,3],z[2,3],z[4,4],z[4,5],z[3,6],z[1,7])-23111/1935* '&^'(z[0,3],z[3,3],z[3,4],z[3,5],z[1,6],z[4,7])-3191917/2031750* '&^'(z[2,3],z[3,3],z[1,4],z[0,5],z[1,6],z[7,7])+1360259/580500* '&^'(z[1,3],z[3,3],z[4,4],z[0,5],z[5,6],z[1,7])-1564423/1161000* '&^'(z[0,3],z[1,3],z[4,4],z[0,5],z[6,6],z[3,7])-135977/19350* '&^'(z[0,3],z[3,3],z[1,4],z[1,5],z[6,6],z[3,7])-595289/232200* '&^'(z[2,3],z[3,3],z[0,4],z[1,5],z[2,6],z[6,7])-127817/145125* '&^'(z[2,3],z[3,3],z[3,4],z[0,5],z[5,6],z[1,7])-86269/21500* '&^'(z[1,3],z[2,3],z[2,4],z[0,5],z[6,6],z[3,7])-26967/8600* '&^'(z[1,3],z[2,3],z[2,4],z[3,5],z[5,6],z[1,7])+137647/51600* '&^'(z[0,3],z[3,3],z[4,4],z[2,5],z[2,6],z[3,7])-136383/3440* '&^'(z[1,3],z[2,3],z[2,4],z[1,5],z[2,6],z[6,7])+15503/77400* '&^'(z[1,3],z[3,3],z[4,4],z[4,5],z[0,6],z[2,7])+454393/96750* '&^'(z[0,3],z[1,3],z[1,4],z[5,5],z[5,6],z[2,7])-43096/5805* '&^'(z[2,3],z[3,3],z[3,4],z[1,5],z[4,6],z[1,7])-5265163/541800* '&^'(z[1,3],z[2,3],z[0,4],z[1,5],z[3,6],z[7,7])+769891/193500* '&^'(z[0,3],z[1,3],z[3,4],z[0,5],z[4,6],z[6,7])+172461/21500* '&^'(z[0,3],z[2,3],z[2,4],z[4,5],z[0,6],z[6,7])+4221/344* '&^'(z[1,3],z[2,3],z[4,4],z[2,5],z[1,6],z[4,7])+205327/5160* '&^'(z[1,3],z[2,3],z[3,4],z[1,5],z[2,6],z[5,7])+21937/37800* '&^'(z[2,3],z[3,3],z[4,4],z[1,5],z[4,6],z[0,7])-\ 106949/29025* '&^'(z[1,3],z[3,3],z[1,4],z[1,5],z[5,6],z[3,7])-1310587/1354500* '&^'(z[0,3],z[2,3],z[0,4],z[0,5],z[5,6],z[7,7])+810338/29025* '&^'(z[0,3],z[1,3],z[1,4],z[5,5],z[3,6],z[4,7])+108028/5805* '&^'(z[0,3],z[3,3],z[2,4],z[2,5],z[3,6],z[4,7])+49864/48375* '&^'(z[0,3],z[2,3],z[1,4],z[5,5],z[5,6],z[1,7])-\ 339917/19350* '&^'(z[0,3],z[2,3],z[2,4],z[2,5],z[4,6],z[4,7])-17/45* '&^'(z[1,3],z[3,3],z[4,4],z[2,5],z[3,6],z[1,7])+319741/38700* '&^'(z[0,3],z[3,3],z[4,4],z[1,5],z[4,6],z[2,7])+31037/3870* '&^'(z[0,3],z[1,3],z[1,4],z[3,5],z[6,6],z[3,7])-19699/3870* '&^'(z[0,3],z[3,3],z[0,4],z[2,5],z[3,6],z[6,7])-31/105* '&^'(z[1,3],z[3,3],z[3,4],z[3,5],z[4,6],z[0,7])-65383/29025* '&^'(z[0,3],z[3,3],z[1,4],z[5,5],z[0,6],z[5,7])-1021187/38700* '&^'(z[2,3],z[3,3],z[2,4],z[3,3],z[2,4],z[2,5],z[2,6],z[3,7])-624083/64500* '&^'(z[2,3],z[3,3],z[2,4],z[0,5],z[2,6],z[5,7])-1039217/29025* '&^'(z[0,3],z[1,3],z[3,4],z[2,5],z[5,6],z[3,7])-503861/15480* '&^'(z[0,3],z[1,3],z[4,4],z[3,5],z[4,6],z[2,7])-954733/48375* '&^'(z[2,3],z[3,3],z[1,4],z[2,5],z[5,6],z[1,7])-6325457/1354500* '&^'(z[1,3],z[2,3],z[1,4],z[5,5],z[5,6],z[0,7])-235673/29025* '&^'(z[2,3],z[3,3],z[3,4],z[2,5],z[1,6],z[3,7])-841606/48375* '&^'(z[0,3],z[1,3],z[3,4],z[5,5],z[3,6],z[2,7])-676307/193500* '&^'(z[0,3],z[3,3],z[4,4],z[0,5],z[5,6],z[2,7])+801394/1015875* '&^'(z[1,3],z[3,3],z[1,4],z[5,5],z[4,6],z[0,7])+213983/48375* '&^'(z[0,3],z[3,3],z[2,4],z[5,5],z[0,6],z[4,7])+31/45* '&^'(z[1,3],z[3,3],z[3,4],z[2,5],z[4,6],z[1,7])-22139/1350* '&^'(z[1,3],z[3,3],z[1,4],z[4,5],z[4,6],z[1,7])-438149/19350* '&^'(z[1,3],z[3,3],z[0,4],z[1,5],z[4,6],z[5,7])+603629/696600* '&^'(z[0,3],z[3,3],z[4,4],z[0,5],z[3,6],z[4,7])-243031/96750* '&^'(z[0,3],z[1,3],z[3,4],z[2,5],z[6,6],z[2,7])-93347/6450* '&^'(z[2,3],z[3,3],z[4,4],z[1,5],z[2,6],z[2,7])+7/15* '&^'(z[1,3],z[2,3],z[0,4],z[3

,5],z[2,6],z[6,7])+2199593/4063500*'^'(z[0,3],z[2,3],z[4,4],z[2,5],z[6,6],z[0,7])+43863/10750*'^'(z[0,3],z[1,3],z[3,4],z[5,5],z[0,6],z[5,7])-22337/3225*'^'(z[0,3],z[3,3],z[2,4],z[2,5],z[5,6],z[2,7])+1235047/4063500*'^'(z[0,3],z[1,3],z[1,4],z[5,5],z[0,6],z[7,7])+78889/338625*'^'(z[2,3],z[3,3],z[3,4],z[5,5],z[1,6],z[0,7])+579989/96750*'^'(z[2,3],z[3,3],z[1,4],z[5,5],z[1,6],z[2,7])-171769/51600*'^'(z[1,3],z[2,3],z[0,4],z[2,5],z[4,6],z[5,7])-56971/9675*'^'(z[0,3],z[2,3],z[4,4],z[3,5],z[3,6],z[2,7])+391322/48375*'^'(z[1,3],z[3,3],z[1,4],z[5,5],z[3,6],z[1,7])-554177/774000*'^'(z[0,3],z[3,3],z[0,4],z[4,5],z[5,6],z[2,7])-35927/29025*'^'(z[1,3],z[3,3],z[0,4],z[3,5],z[3,6],z[4,7])-76318/5375*'^'(z[1,3],z[3,3],z[2,4],z[0,5],z[3,6],z[5,7])+631459/51600*'^'(z[1,3],z[2,3],z[2,4],z[1,5],z[4,6],z[4,7])+160333/129000*'^'(z[0,3],z[3,3],z[1,4],z[0,5],z[4,6],z[6,7])+685541/193500*'^'(z[0,3],z[2,3],z[4,4],z[1,5],z[5,6],z[2,7])+91369/17200*'^'(z[1,3],z[2,3],z[0,4],z[2,5],z[6,6],z[3,7])+47383/3870*'^'(z[0,3],z[3,3],z[2,4],z[2,5],z[4,6],z[3,7])+57928/16125*'^'(z[2,3],z[3,3],z[2,4],z[1,5],z[1,6],z[5,7])-70487/5375*'^'(z[1,3],z[3,3],z[3,4],z[2,5],z[0,6],z[5,7])+21997/13545*'^'(z[1,3],z[3,3],z[2,4],z[3,5],z[5,6],z[0,7])-2/15*'^'(z[1,3],z[3,3],z[3,4],z[1,5],z[4,6],z[2,7])-143959/51600*'^'(z[0,3],z[3,3],z[4,4],z[3,5],z[0,6],z[4,7])-75704/9675*'^'(z[0,3],z[1,3],z[4,4],z[1,5],z[2,6],z[6,7])+512933/29025*'^'(z[1,3],z[3,3],z[3,4],z[0,5],z[3,6],z[4,7])+240607/25800*'^'(z[0,3],z[1,3],z[2,4],z[1,5],z[4,6],z[6,7])+813479/677250*'^'(z[0,3],z[3,3],z[4,4],z[2,5],z[5,6],z[0,7])+17299/2150*'^'(z[0,3],z[3,3],z[3,4],z[2,5],z[1,6],z[5,7])-95792/5805*'^'(z[1,3],z[3,3],z[4,4],z[2,5],z[1,6],z[3,7])+86269/21500*'^'(z[1,3],z[2,3],z[2,4],z[5,5],z[0,6],z[4,7])+10043/4515*'^'(z[1,3],z[3,3],z[3,4],z[4,5],z[3,6],z[0,7])+207281/38700*'^'(z[1,3],z[3,3],z[2,4],z[0,5],z[2,6],z[6,7])-20492/9675*'^'(z[2,3],z[3,3],z[3,4],z[3,5],z[2,6],z[1,7])-1791037/193500*'^'(z[0,3],z[3,3],z[2,4],z[4,5],z[0,6],z[5,7])+11674/5375*'^'(z[1,3],z[3,3],z[0,4],z[5,5],z[3,6],z[2,7])+244909/29025*'^'(z[0,3],z[3,3],z[3,4],z[1,5],z[4,6],z[3,7])+366043/48375*'^'(z[0,3],z[2,3],z[1,4],z[0,5],z[5,6],z[6,7])-57928/16125*'^'(z[0,3],z[1,3],z[2,4],z[4,5],z[5,6],z[2,7])+9212627/903000*'^'(z[1,3],z[2,3],z[2,4],z[1,5],z[1,6],z[7,7])+39556/9675*'^'(z[0,3],z[2,3],z[3,4],z[4,5],z[3,6],z[2,7])-2986031/10836000*'^'(z[0,3],z[3,3],z[4,4],z[0,5],z[0,6],z[7,7])+80383/87075*'^'(z[0,3],z[3,3],z[1,4],z[4,5],z[0,6],z[6,7])-603629/696600*'^'(z[0,3],z[3,3],z[0,4],z[5,5],z[3,6],z[3,7])+94741/12900*'^'(z[1,3],z[2,3],z[4,4],z[1,5],z[4,6],z[2,7])+690853/193500*'^'(z[0,3],z[2,3],z[4,4],z[1,5],z[1,6],z[6,7])-1235047/4063500*'^'(z[2,3],z[3,3],z[3,4],z[0,5],z[6,6],z[0,7])-185389/48375*'^'(z[0,3],z[2,3],z[1,4],z[0,5],z[6,6],z[5,7])-80383/87075*'^'(z[0,3],z[3,3],z[3,4],z[1,5],z[6,6],z[1,7])-77867/19350*'^'(z[1,3],z[3,3],z[4,4],z[3,5],z[0,6],z[3,7])+47716/5375*'^'(z[0,3],z[2,3],z[2,4],z[4,5],z[5,6],z[1,7])-1360259/580500*'^'(z[0,3],z[2,3],z[0,4],z[5,5],z[1,6],z[6,7])-286679/23220*'^'(z[0,3],z[3,3],z[4,4],z[2,5],z[4,6],z[1,7])-1087159/77400*'^'(z[0,3],z[1,3],z[2,4],z[1,5],z[6,6],z[4,7])+504637/129000*'^'(z[0,3],z[1,3],z[4,4],z[1,5],z[6,6],z[2,7])-9673/1935*'^'(z[0,3],z[2,3],z[2,4],z[5,5],z[2,6],z[3,7])-24329/3150*'^'(z[0,3],z[1,3],z[2,4],z[1,5],z[3,6],z[7,7])+95129/58050*'^'(z[2,3],z[3,3],z[1,4],z[4,5],z[0,6],z[4,7])+53657/32250*'^'(z[0,3],z[2,3],z[1,4],z[5,5],z[0,6],z[6,7])+3961837/812700*'^'(z[1,3],z[3,3],z[4,4],z[2,5],z[4,6],z[0,7])-690853/193500*'^'(z[1,3],z[3,3],z[0,4],z[4,5],z[5,6],z[1,7])+1121441/58050*'^'(z[0,3],z[1,3],z[3,4],z[2,5],z[4,6],z[4,7])-13829/21000*'^'(z[0,3],z[1,3],z[2,4],z[0,5],z[4,6],z[7,7])-68119/19350*'^'(z[0,3],z[3,3],z[0,4],z[5,5],z[2,6],z[4,7])+367123/19350*'^'(z[2,3],z[3,3],z[2,4],z[1,5],z[3,6],z[3,7])+807151/64500*'^'(z[1,3],z[2,3],z[3,4],z[3,5],z[0,6],z[5,7])-28237/64500*'^'(z[1,3],z[3,3],z[4,4],z[5,5],z[0,6],z[1,7])+624083/64500*'^'(z[0,3],z[1,3],z[2,4],z[5,5],z[4,6],z[2,7])-341263/25800*'^'(z[0,3],z[3,3],z[3,4],z[0,5],z[4,6],z[4,7])+418367/86000*'^'(z[0,3],z[3,3],z[2,4],z[0,5],z[4,6],z[5,7])+1349/300*'^'(z[0,3],z[1,3],z[2,4],z[1,5],z[5,6],z[5,7])-755287/58050*'^'(z[0,3],z[2,3],z[3,4],z[4,5],z[2,6],z[3,7])+28404/5375*'^'(z[1,3],z[2,3],z[2,4],z[4,5],z[0,6],z[5,7])-40004/3225*'^'(z[1,3],z[2,3],z[3,4],z[4,5],z[0,6],z[4,7])-380716/17415*'^'(z[0,3],z[3,3],z[3,4],z[2,5],z[3,6],z[3,7])+5351/1935*'^'(z[1,3],z[3,3],z[3,4],z[3,5],z[0,6],z[4,7])-9733/774*'^'(z[0,3],z[1,3],z[1,4],z[1,5],z[5,6],z[6,7])-386842/112875*'^'(z[0,3],z[2,3],z[1,4],z[4,5],z[0,6],z[7,7])-182651/232200*'^'(z[2,3],z[3,3],z[0,4],z[4,5],z[2,6],z[3,7])-5351/1935*'^'(z[0,3],z[2,3],z[1,4],z[2,5],z[6,6],z[3,7])+69247/64500*'^'(z[1,3],z[2,3],z[0,4],z[5,5],z[1,6],z[5,7])-1502204/145125*'^'(z[0,3],z[2,3],z[3,4],z[0,5],z[5,6],z[4,7])-734777/112875*'^'(z[1,3],z[3,3],z[2,4],z[5,5],z[3,6],z[0,7])+546968/338625*'^'(z[1,3],z[3,3],z[3,4],z[5,5],z[2,6],z[0,7])+1187/38700*'^'(z[0,3],z[3,3],z[2,4],z[5,5],z[3,6],z[1,7])+2349851/309600*'^'(z[0,3],z[3,3],z[4,4],z[1,5],z[2,6],z[4,7])-10434923/2031750*'^'(z[0,3],z[2,3],z[3,4],z[5,5],z[4,6],z[0,7])-43343/21500*'^'(z[2,3

$$\begin{aligned}
&], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[1, 7]) - 92319/34400 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) + 341263/25800 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) \\
&+ 910069/677250 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[0, 7]) - 446771/116100 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[3, 7]) + 1997/9675 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 7]) + 212237/29025 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[3, 7]) + 734777/112875 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[7, 7]) - \\
&1390853/270900 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[4, 6], z[7, 7]) + 1778447/1625400 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) - 108802/9675 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) - 626177/16125 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[5, 7]) + 153679/193500 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[3, 7]) - \\
&80684/22575 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[0, 7]) + 27741/860 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) + 1070209/580500 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[6, 6], z[4, 7]) + 432799/38700 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[4, 7]) + 515831/90300 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[4, 6], z[7, 7]) - 113183/193500 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[4, 7]) - 17299/2150 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) - 5794037/1015875 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[0, 7]) - 63916/16125 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[6, 6], z[2, 7]) + 33491/129000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 167803/338625 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[7, 7]) + 108802/9675 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) + 1218661/145125 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[1, 7]) + 76264/67725 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[0, 7]) + 21337/43000 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 109664/29025 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[3, 7]) + 13091/5375 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) - 3961837/812700 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[7, 7]) + 71761/270900 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[6, 6], z[7, 7]) - 501533/387000 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[4, 7]) - 843632/1015875 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[2, 7]) + 23111/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) + 843632/1015875 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[0, 6], z[7, 7]) - 2 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[3, 7]) - 400453/23220 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) + 370147/21500 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) - 2159791/270900 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) + 676307/193500 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) + 15339/5375 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 7]) - 1218661/145125 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) - 568057/51600 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) + 1158403/232200 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[2, 6], z[6, 7]) - 1158403/232200 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[1, 7]) - 129556/29025 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 7]) - 26539/30100 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[1, 6], z[7, 7]) - 52121/96750 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[2, 7]) + 3557/1548 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[5, 7]) - 645491/193500 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[5, 7]) - 3557/1548 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[2, 7]) + 80684/22575 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 6], z[7, 7]) + 5265163/541800 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 39556/9675 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[5, 7]) - 81644/29025 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[3, 7]) - 111562/29025 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[4, 7]) + 503699/58050 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 6], z[3, 7]) + 57917/38700 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[5, 6], z[2, 7]) - 287969/86000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) - 97831/145125 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) - 207281/38700 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[1, 7]) + 3883/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[4, 7]) + 143959/51600 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 39231/21500 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[1, 7]) - 15339/5375 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[2, 7]) - 2159/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[3, 6], z[5, 7]) + 180923/48375 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[2, 7]) + 595289/232200 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[4, 6], z[1, 7]) - 1162807/96750 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[2, 7]) + 171769/51600 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) + 1346567/677250 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[7, 7]) - 1016153/116100 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[3, 7]) - 504637/129000 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[5, 7]) + 2460737/309600 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 49432/203175 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) + 235673/29025 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[5, 6], z[4, 7]) - 546968/338625 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[7, 7]) + 72167/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[4, 7]) + 591608/29025 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[3, 7]) - 134269/28000 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 112489/43000 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) + 16958/5805 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, 7]) - 318271/19350 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[5, 7]) + 2058637/580500 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[5, 6], z[4, 7]) - 13091/5375 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7])
\end{aligned}$$

$$\begin{aligned}
&)-212237/29025*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[0,5],z[5,6],z[4,7])-11674/5375*'^{\wedge}(z[0,3],z[2,3],z[4,4],z[0,5],z[3,6],z[5,7])+18499729/1806000*'^{\wedge}(z[1,3],z[2,3],z[2,4],z[5,5],z[4,6],z[0,7])+6325457/1354500*'^{\wedge}(z[1,3],z[2,3],z[3,4],z[0,5],z[1,6],z[7,7])-813479/677250*'^{\wedge}(z[0,3],z[3,3],z[0,4],z[3,5],z[1,6],z[7,7])-311287/774000*'^{\wedge}(z[0,3],z[3,3],z[4,4],z[0,5],z[1,6],z[6,7])-198509/406350*'^{\wedge}(z[0,3],z[3,3],z[0,4],z[2,5],z[2,6],z[7,7])+23137/1935*'^{\wedge}(z[0,3],z[2,3],z[2,4],z[4,5],z[3,6],z[3,7])+24329/3150*'^{\wedge}(z[2,3],z[3,3],z[2,4],z[4,5],z[3,6],z[0,7])-153679/193500*'^{\wedge}(z[0,3],z[1,3],z[4,4],z[5,5],z[0,6],z[4,7])-1439/3870*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[1,5],z[2,6],z[5,7])+118309/77400*'^{\wedge}(z[1,3],z[2,3],z[4,4],z[3,5],z[1,6],z[3,7])+32192/145125*'^{\wedge}(z[0,3],z[1,3],z[4,4],z[0,5],z[3,6],z[6,7])-651703/8127000*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[4,5],z[6,6],z[0,7])-91369/17200*'^{\wedge}(z[1,3],z[2,3],z[4,4],z[3,5],z[0,6],z[4,7])-3071524/1015875*'^{\wedge}(z[0,3],z[2,3],z[4,4],z[3,5],z[5,6],z[0,7])-1350859/58050*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[0,5],z[4,6],z[4,7])+17/45*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[3,5],z[3,6],z[6,7])-309076/29025*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[1,5],z[2,6],z[6,7])-\backslash 296653/19350*'^{\wedge}(z[0,3],z[2,3],z[3,4],z[1,5],z[4,6],z[4,7])+686047/1625400*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[3,5],z[6,6],z[0,7])+354959/29025*'^{\wedge}(z[0,3],z[2,3],z[3,4],z[1,5],z[5,6],z[3,7])+554177/774000*'^{\wedge}(z[0,3],z[3,3],z[4,4],z[1,5],z[1,6],z[5,7])+2989/15480*'^{\wedge}(z[0,3],z[1,3],z[0,4],z[5,5],z[6,6],z[2,7])+14731/7740*'^{\wedge}(z[2,3],z[3,3],z[4,4],z[4,5],z[0,6],z[1,7])-32192/145125*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[5,5],z[3,6],z[1,7])+4127459/1548000*'^{\wedge}(z[1,3],z[2,3],z[4,4],z[1,5],z[0,6],z[6,7])-325828/48375*'^{\wedge}(z[0,3],z[2,3],z[3,4],z[3,5],z[0,6],z[6,7])-216083/116100*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[3,5],z[5,6],z[1,7])-\backslash 4608107/290250*'^{\wedge}(z[0,3],z[1,3],z[3,4],z[5,5],z[1,6],z[4,7])-89581/9675*'^{\wedge}(z[1,3],z[2,3],z[3,4],z[1,5],z[4,6],z[3,7])+40021/16125*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[0,5],z[5,7])+446152/29025*'^{\wedge}(z[1,3],z[3,3],z[3,4],z[1,5],z[3,6],z[3,7])+30073/116100*'^{\wedge}(z[0,3],z[1,3],z[0,4],z[5,5],z[5,6],z[3,7])-18499729/1806000*'^{\wedge}(z[1,3],z[2,3],z[2,4],z[0,5],z[2,6],z[7,7])+207649/6450*'^{\wedge}(z[1,3],z[2,3],z[1,4],z[3,5],z[5,6],z[2,7])-99851/43000*'^{\wedge}(z[0,3],z[1,3],z[4,4],z[0,5],z[4,6],z[5,7])+5794037/1015875*'^{\wedge}(z[0,3],z[2,3],z[1,4],z[3,5],z[1,6],z[7,7])-100363/3225*'^{\wedge}(z[1,3],z[3,3],z[2,4],z[2,5],z[1,6],z[5,7])-685541/193500*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[4,5],z[1,6],z[5,7])+2130257/116100*'^{\wedge}(z[0,3],z[2,3],z[4,4],z[3,5],z[4,6],z[1,7])-244909/29025*'^{\wedge}(z[0,3],z[3,3],z[1,4],z[4,5],z[2,6],z[4,7])+2964061/154800*'^{\wedge}(z[0,3],z[3,3],z[0,4],z[2,5],z[4,6],z[5,7])-284653/13932000*'^{\wedge}(z[0,3],z[3,3],z[4,4],z[1,5],z[0,6],z[6,7])-336673/96750*'^{\wedge}(z[1,3],z[3,3],z[3,4],z[0,5],z[2,6],z[5,7])-591608/29025*'^{\wedge}(z[0,3],z[1,3],z[1,4],z[4,5],z[4,6],z[4,7])-47383/3870*'^{\wedge}(z[0,3],z[3,3],z[2,4],z[3,5],z[2,6],z[4,7])-785353/145125*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[0,5],z[2,6],z[6,7])+501551/1354500*'^{\wedge}(z[2,3],z[3,3],z[2,4],z[0,5],z[0,6],z[7,7])-1542902/87075*'^{\wedge}(z[0,3],z[3,3],z[1,4],z[4,5],z[3,6],z[3,7])-237211/64500*'^{\wedge}(z[1,3],z[3,3],z[2,4],z[5,5],z[0,6],z[3,7])-67543/3096*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[3,5],z[4,6],z[2,7])-20909/1548*'^{\wedge}(z[0,3],z[3,3],z[2,4],z[1,5],z[3,6],z[5,7])+19699/3870*'^{\wedge}(z[0,3],z[3,3],z[4,4],z[3,5],z[3,6],z[1,7])+35927/29025*'^{\wedge}(z[0,3],z[2,3],z[4,4],z[2,5],z[3,6],z[3,7])-628087/29025*'^{\wedge}(z[0,3],z[1,3],z[3,4],z[2,5],z[2,6],z[6,7])-72769/7740*'^{\wedge}(z[1,3],z[2,3],z[3,4],z[1,5],z[1,6],z[4,7])+58768/29025*'^{\wedge}(z[1,3],z[3,3],z[3,4],z[2,5],z[2,6],z[3,7])-769891/193500*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[5,5],z[2,6],z[1,7])+296653/19350*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[4,5],z[2,6],z[3,7])-205327/5160*'^{\wedge}(z[1,3],z[2,3],z[1,4],z[4,5],z[4,6],z[2,7])+470611/38700*'^{\wedge}(z[0,3],z[1,3],z[1,4],z[1,5],z[6,6],z[5,7])+9733/774*'^{\wedge}(z[2,3],z[3,3],z[3,4],z[4,5],z[1,6],z[1,7])-39988/48375*'^{\wedge}(z[0,3],z[1,3],z[1,4],z[0,5],z[6,6],z[6,7])-3261931/58050*'^{\wedge}(z[0,3],z[1,3],z[4,4],z[2,5],z[3,6],z[4,7])-354959/29025*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[4,5],z[1,6],z[4,7])+162163/29025*'^{\wedge}(z[0,3],z[1,3],z[3,4],z[1,5],z[3,6],z[6,7])+2595713/1806000*'^{\wedge}(z[0,3],z[3,3],z[2,4],z[5,5],z[4,6],z[0,7])-503699/58050*'^{\wedge}(z[2,3],z[3,3],z[3,4],z[1,5],z[1,6],z[4,7])-33491/129000*'^{\wedge}(z[1,3],z[2,3],z[4,4],z[0,5],z[6,6],z[1,7])-631699/38700*'^{\wedge}(z[2,3],z[3,3],z[2,4],z[1,5],z[2,6],z[7,7])-2322449/541800*'^{\wedge}(z[1,3],z[2,3],z[3,4],z[1,5],z[0,6],z[7,7])-5978743/24381000*'^{\wedge}(z[0,3],z[3,3],z[4,4],z[1,5],z[6,6],z[0,7])-366043/48375*'^{\wedge}(z[1,3],z[3,3],z[3,4],z[5,5],z[1,6],z[1,7])-14603/19350*'^{\wedge}(z[2,3],z[3,3],z[4,4],z[0,5],z[2,6],z[3,7])+995687/116100*'^{\wedge}(z[0,3],z[3,3],z[1,4],z[1,5],z[5,6],z[4,7])-1054451/677250*'^{\wedge}(z[0,3],z[3,3],z[3,4],z[3,5],z[5,6],z[0,7])-1129553/203175*'^{\wedge}(z[2,3],z[3,3],z[4,4],z[2,5],z[3,6],z[0,7])-100028/67725*'^{\wedge}(z[0,3],z[1,3],z[1,4],z[2,5],z[3,6],z[7,7])-3737/3225*'^{\wedge}(z[1,3],z[2,3],z[1,4],z[4,5],z[0,6],z[6,7])-49843/5375*'^{\wedge}(z[0,3],z[2,3],z[2,3],z[1,4],z[4,5],z[5,6],z[2,7])-\backslash 4635997/309600*'^{\wedge}(z[1,3],z[2,3],z[4,4],z[1,5],z[2,6],z[4,7])+106931/29025*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[2,5],z[5,6],z[3,7])-901324/1015875*'^{\wedge}(z[0,3],z[1,3],z[3,4],z[0,5],z[3,6],z[7,7])-1997/9675*'^{\wedge}(z[0,3],z[2,3],z[2,4],z[3,5],z[6,6],z[1,7])+1266551/129000*'^{\wedge}(z[1,3],z[2,3],z[2,4],z[0,5],z[5,6],z[4,7])+
\end{aligned}$$

69776/48375*'^'(z[0,3],z[3,3],z[4,4],z[1,5],z[5,6],z[1,7])+286679/23220*'^'(z[0,3],z[3,3],z[0,4],z[3,5],z[2,6],z[6,7])-18169/48375*'^'(z[1,3],z[3,3],z[0,4],z[3,5],z[1,6],z[6,7])+22337/3225*'^'(z[0,3],z[3,3],z[2,4],z[3,5],z[1,6],z[5,7])-31037/3870*'^'(z[2,3],z[3,3],z[3,4],z[2,5],z[0,6],z[4,7])-840953/677250*'^'(z[1,3],z[3,3],z[2,4],z[0,5],z[1,6],z[7,7])-30619/129000*'^'(z[0,3],z[2,3],z[4,4],z[5,5],z[2,6],z[1,7])-342227/928800*'^'(z[0,3],z[3,3],z[0,4],z[1,5],z[6,6],z[4,7])+177569/51600*'^'(z[0,3],z[3,3],z[0,4],z[1,5],z[5,6],z[5,7])+1157017/48375*'^'(z[1,3],z[3,3],z[1,4],z[2,5],z[1,6],z[6,7])+19911/12040*'^'(z[1,3],z[2,3],z[2,4],z[3,5],z[6,6],z[0,7])-21997/13545*'^'(z[0,3],z[2,3],z[2,4],z[2,5],z[1,6],z[7,7])-1700153/309600*'^'(z[0,3],z[3,3],z[0,4],z[1,5],z[4,6],z[6,7])-3964783/193500*'^'(z[0,3],z[1,3],z[4,4],z[3,5],z[1,6],z[5,7])-928171/338625*'^'(z[0,3],z[1,3],z[2,4],z[3,5],z[1,6],z[7,7])+400453/23220*'^'(z[0,3],z[3,3],z[4,4],z[2,5],z[3,6],z[2,7])-3673681/8127000*'^'(z[2,3],z[3,3],z[0,4],z[2,5],z[0,6],z[7,7])+1004383/77400*'^'(z[1,3],z[2,3],z[3,4],z[0,5],z[4,6],z[4,7])+43343/21500*'^'(z[0,3],z[1,3],z[2,4],z[0,5],z[5,6],z[6,7])+1087159/77400*'^'(z[2,3],z[3,3],z[2,4],z[4,5],z[0,6],z[3,7])-95129/58050*'^'(z[0,3],z[1,3],z[3,4],z[1,5],z[6,6],z[3,7])-4317209/225750*'^'(z[1,3],z[2,3],z[1,4],z[2,5],z[1,6],z[7,7])+377917/64500*'^'(z[0,3],z[3,3],z[3,4],z[5,5],z[1,6],z[2,7])+401567/86000*'^'(z[1,3],z[2,3],z[0,4],z[3,5],z[6,6],z[2,7])+5359/344*'^'(z[1,3],z[2,3],z[2,4],z[2,5],z[6,6],z[1,7])+14603/19350*'^'(z[0,3],z[1,3],z[0,4],z[5,5],z[4,6],z[4,7])+1310587/1354500*'^'(z[1,3],z[3,3],z[4,4],z[5,5],z[1,6],z[0,7])-4720147/1015875*'^'(z[1,3],z[3,3],z[1,4],z[1,5],z[1,6],z[7,7])+76318/5375*'^'(z[0,3],z[2,3],z[2,4],z[5,5],z[3,6],z[2,7])-23137/1935*'^'(z[1,3],z[3,3],z[2,4],z[1,5],z[3,6],z[4,7])+10043/1935*'^'(z[0,3],z[3,3],z[1,4],z[1,5],z[3,6],z[6,7])-21337/43000*'^'(z[1,3],z[2,3],z[3,4],z[0,5],z[2,6],z[6,7])+167803/338625*'^'(z[0,3],z[2,3],z[3,4],z[3,5],z[3,4],z[3,5],z[6,6],z[0,7])-19533/5375*'^'(z[1,3],z[2,3],z[3,4],z[0,5],z[5,6],z[3,7])-974488/338625*'^'(z[0,3],z[2,3],z[3,4],z[1,5],z[1,6],z[7,7])+2082193/96750*'^'(z[0,3],z[2,3],z[3,4],z[0,5],z[4,6],z[5,7])+850081/46440*'^'(z[0,3],z[1,3],z[4,4],z[3,5],z[2,6],z[4,7])+503861/15480*'^'(z[2,3],z[3,3],z[0,4],z[2,5],z[2,6],z[5,7])-281069/48375*'^'(z[1,3],z[3,3],z[0,4],z[2,5],z[6,6],z[2,7])+1129553/203175*'^'(z[0,3],z[1,3],z[0,4],z[3,5],z[3,6],z[7,7])-1527689/4876200*'^'(z[0,3],z[3,3],z[3,4],z[1,5],z[0,6],z[7,7])+22139/1350*'^'(z[0,3],z[2,3],z[3,4],z[1,5],z[2,6],z[6,7])+51923/1290*'^'(z[1,3],z[3,3],z[2,4],z[1,5],z[2,6],z[5,7])+68119/19350*'^'(z[0,3],z[3,3],z[4,4],z[0,5],z[4,6],z[3,7])+336673/96750*'^'(z[0,3],z[2,3],z[1,4],z[5,5],z[4,6],z[2,7])-14731/7740*'^'(z[0,3],z[1,3],z[0,4],z[1,5],z[6,6],z[6,7])+1564423/1161000*'^'(z[2,3],z[3,3],z[0,4],z[5,5],z[0,6],z[4,7])-6694/645*'^'(z[0,3],z[2,3],z[1,4],z[1,5],z[5,6],z[5,7])+322331/774000*'^'(z[0,3],z[3,3],z[0,4],z[0,5],z[5,6],z[6,7])+1173859/4063500*'^'(z[0,3],z[2,3],z[0,4],z[5,5],z[0,6],z[7,7])-1349/300*'^'(z[2,3],z[3,3],z[2,4],z[4,5],z[1,6],z[2,7])-10043/4515*'^'(z[0,3],z[2,3],z[1,4],z[1,5],z[3,6],z[7,7])-109499/64500*'^'(z[0,3],z[1,3],z[4,4],z[4,5],z[0,6],z[5,7])-10043/1935*'^'(z[0,3],z[3,3],z[3,4],z[4,5],z[3,6],z[1,7])-86417/23220*'^'(z[2,3],z[3,3],z[4,4],z[2,5],z[0,6],z[3,7])+3673681/8127000*'^'(z[0,3],z[1,3],z[4,4],z[3,5],z[6,6],z[0,7])-5359/344*'^'(z[1,3],z[2,3],z[2,4],z[3,5],z[0,6],z[6,7])-336691/129000*'^'(z[2,3],z[3,3],z[0,4],z[2,5],z[6,6],z[1,7])+6997/77400*'^'(z[0,3],z[3,3],z[1,4],z[1,5],z[4,6],z[5,7])+445399/19350*'^'(z[2,3],z[3,3],z[1,4],z[2,5],z[2,6],z[4,7])+821069/1354500*'^'(z[0,3],z[3,3],z[3,4],z[0,5],z[1,6],z[7,7])-21937/37800*'^'(z[0,3],z[1,3],z[0,4],z[4,5],z[2,6],z[7,7])+2159791/270900*'^'(z[1,3],z[2,3],z[1,4],z[3,5],z[0,6],z[7,7])+78553/1161000*'^'(z[1,3],z[3,3],z[4,4],z[0,5],z[0,6],z[6,7])-641663/193500*'^'(z[0,3],z[2,3],z[0,4],z[5,5],z[5,6],z[2,7])-2028227/2709000*'^'(z[0,3],z[1,3],z[4,4],z[5,5],z[4,6],z[0,7])-461791/19350*'^'(z[1,3],z[3,3],z[0,4],z[4,5],z[3,6],z[3,7])-29923/129000*'^'(z[2,3],z[3,3],z[2,4],z[5,5],z[0,6],z[2,7])+289039/21500*'^'(z[0,3],z[1,3],z[2,4],z[5,5],z[1,6],z[5,7])+13829/21000*'^'(z[2,3],z[3,3],z[2,4],z[5,5],z[2,6],z[0,7])+69268/48375*'^'(z[0,3],z[2,3],z[2,4],z[5,5],z[1,6],z[4,7])-1284208/29025*'^'(z[1,3],z[3,3],z[3,4],z[1,5],z[2,6],z[4,7])+896423/232200*'^'(z[0,3],z[3,3],z[2,4],z[3,5],z[0,6],z[6,7])-2349851/309600*'^'(z[0,3],z[3,3],z[0,4],z[4,5],z[4,6],z[3,7])+568057/51600*'^'(z[1,3],z[2,3],z[0,4],z[1,5],z[5,6],z[5,7])+220459/112875*'^'(z[0,3],z[2,3],z[4,4],z[5,5],z[3,6],z[0,7])-896423/232200*'^'(z[0,3],z[3,3],z[2,4],z[2,5],z[6,6],z[1,7])+88331/58050*'^'(z[1,3],z[3,3],z[4,4],z[0,5],z[3,6],z[3,7])+5978743/24381000*'^'(z[0,3],z[3,3],z[0,4],z[4,5],z[0,6],z[7,7])+72419/21500*'^'(z[1,3],z[3,3],z[0,4],z[3,5],z[6,6],z[1,7])-7/15*'^'(z[1,3],z[2,3],z[4,4],z[2,5],z[4,6],z[1,7])+357919/64500*'^'(z[1,3],z[2,3],z[1,4],z[0,5],z[5,6],z[5,7])-2110907/270900*'^'(z[1,3],z[2,3],z[4,4],z[3,5],z[4,6],z[0,7])+106949/29025*'^'(z[0,3],z[2,3],z[3,4],z[4,5],z[1,6],z[4,7])-49379/38700*'^'(z[0,3],z[1,3],z[0,4],z[3,5],z[4,6],z[6,7])-58858/5805*'^'(z[0,3],z[3,3],z[1,4],z[3,5],z[1,6],z[6,7])-3883/1935*'^'(z[1,3],z[3,3],z[3,4

$$\begin{aligned}
&], z[4, 5], z[0, 6], z[3, 7]) - 6111829/2709000 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], \\
&], z[0, 7]) - 2199593/4063500 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[7, 7]) + \\
&1196189/135450 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[2, 6], z[7, 7]) - 1121441/58050 * \\
&\&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[3, 7]) + 30157/19350 * \&^{\wedge}(z[2, 3], z[3, 3], \\
&, z[3, 4], z[2, 5], z[2, 6], z[2, 7]) - 277327/103200 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z \\
&[0, 6], z[2, 7]) + 380716/17415 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) + \\
&201433/406350 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[6, 6], z[0, 7]) + 77867/19350 * \&^{\wedge} \\
&(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[4, 7]) - 628991/812700 * \&^{\wedge}(z[1, 3], z[3, 3], z \\
&[0, 4], z[1, 5], z[2, 6], z[7, 7]) - 27709/19350 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], \\
&], z[3, 7]) - 88787/25800 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) + 375739/ \\
&38700 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) - 72419/21500 * \&^{\wedge}(z[0, 3], \\
&], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) - 541087/145125 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[\\
&4, 5], z[6, 6], z[1, 7]) + 287969/86000 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7 \\
&]) + 71777/21500 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) - 1670951/2031750 \\
&* \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) + 58858/5805 * \&^{\wedge}(z[0, 3], z[3, 3], \\
&], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) + 23501/2150 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[1, \\
&6], z[2, 7]) + 318271/19350 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[3, 6], z[2, 7]) + 48077/ \\
&9675 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) - 1778447/1625400 * \&^{\wedge}(z[0, \\
&3], z[3, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) + 1527689/4876200 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, \\
&4], z[4, 5], z[6, 6], z[0, 7]) - 9841/387 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, \\
&7]) - 263567/67725 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) + 172423/12900 * \\
&\&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) - 69268/48375 * \&^{\wedge}(z[1, 3], z[3, 3], \\
&], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) + 1546/9675 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6 \\
&], z[4, 7]) + 333067/116100 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 76264/ \\
&67725 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) + 347873/46440 * \&^{\wedge}(z[0, 3], \\
&], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 121567/8600 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1 \\
&5], z[4, 6], z[2, 7]) + 1860271/3483000 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1 \\
&7]) + 135977/19350 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) + 3 * \&^{\wedge}(z[2, 3 \\
&], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[2, 7]) - 3/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[4 \\
&6], z[2, 7]) + 27/20 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[3, 6], z[2, 7]) - 9/5 * \&^{\wedge}(z[1 \\
&3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[5, 7]); \\
q69 := 5477/4300 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) - 291/172 * \&^{\wedge}(\\
z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) + 927/2408 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], \\
z[2, 5], z[0, 6], z[7, 7]) + 124/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[1, 7]) - \\
34759/90300 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) - 1253/2580 * \&^{\wedge}(z[0 \\
3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) + 3353/5160 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[\\
5, 5], z[2, 6], z[3, 7]) + 211/67725 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) + \\
1781/5160 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) + 458/215 * \&^{\wedge}(z[0, 3], \\
z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) - 4403/77400 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5 \\
], z[5, 6], z[1, 7]) + 1789/2580 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 6], z[5, 7]) + \\
30527/464400 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 13453/7740 * \&^{\wedge}(z \\
[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) + 1867/1720 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], \\
z[3, 5], z[6, 6], z[3, 7]) + 149/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) - \\
23419/541800 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) - 786/215 * \&^{\wedge}(z[2, \\
3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7]) + 982/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5 \\
], z[3, 6], z[2, 7]) + 6947/12040 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[0, 7]) + \\
8969/45150 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) + 1093/9030 * \&^{\wedge}(z[1, \\
3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) - 1151/774 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, \\
5], z[5, 6], z[4, 7]) + 2668/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[5, 7]) + \\
5387/77400 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 3019/2580 * \&^{\wedge}(z[0, \\
3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], z[5, 7]) - 458/215 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5 \\
], z[3, 6], z[2, 7]) - 2237/1720 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) - \\
15739/270900 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) + 2267/2709 * \&^{\wedge}(z[\\
0, 3], z[1, 3], z[1, 4], z[3, 5], z[2, 6], z[7, 7]) - 20/43 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5 \\
], z[2, 6], z[4, 7]) + 341/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) - \&^{\wedge} \\
(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[1, 7]) - \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z \\
[3, 6], z[5, 7]) + \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[2, 7]) - 8573/3225 * \&^{\wedge}(z \\
[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]) - 3861/17200 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], \\
z[5, 5], z[2, 6], z[2, 7]) + 25349/3250800 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z \\
[0, 7]) + 643/1548 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) - 1921/23220 * \\
\&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) + 902/13545 * \&^{\wedge}(z[1, 3], z[3, 3], z \\
[3, 4], z[0, 5], z[0, 6], z[7, 7]) + 823/1548 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z \\
[4, 7]) + 32509/361200 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) - 41/5160 * \\
\&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 7]) + 27527/108360 * \&^{\wedge}(z[0, 3], z[3, 3], \\
z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 601/430 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 6], \\
z[5, 7]) + 736/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[3, 7]) + 41/5160 * \&^{\wedge} \\
(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) - 8129/2150 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], \\
z[3, 5], z[5, 6], z[2, 7]) - 5387/77400 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6,
\end{aligned}$$

$$\begin{aligned}
&7]) + 14377/5160 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[2, 6], z[4, 7]) + 4019/1290 * \&^{\wedge} (\\
&z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[4, 6], z[3, 7]) + 1673/2150 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4] \\
&, z[2, 5], z[6, 6], z[2, 7]) + 593/1935 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 6], z[4, 7] \\
&) + 3769/2580 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) - 1919/6450 * \&^{\wedge} (z[1 \\
&, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) - 281/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, \\
&5], z[3, 6], z[4, 7]) - 2123/2580 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[5, 6], z[6, 7]) - \ \\
&4459/1720 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[6, 6], z[3, 7]) - 1913/12900 * \&^{\wedge} (z[1, \\
&3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) - 24589/15050 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z \\
&[3, 5], z[5, 6], z[0, 7]) - 7411/77400 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7] \\
&) + 562/645 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) - 263/5160 * \&^{\wedge} (z[0, 3] \\
&, z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) - 14441/25800 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0 \\
&, 5], z[5, 6], z[4, 7]) - 281/430 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) + 139 \\
&/5160 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 7]) + 2509/1290 * \&^{\wedge} (z[1, 3], z[\\
&2, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) - 997/25800 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[0, 5], z \\
&[6, 6], z[6, 7]) + 119/860 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[1, 7]) + 10939/ \\
&9030 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) - 2449/90300 * \&^{\wedge} (z[0, 3], z[\\
&1, 3], z[1, 4], z[0, 5], z[5, 6], z[7, 7]) + 7069/10320 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], \\
&z[2, 6], z[5, 7]) - 3829/2580 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[0, 1, 7]) - 5271/ \\
&4300 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) - 51/215 * \&^{\wedge} (z[0, 3], z[2, 3] \\
&, z[2, 4], z[1, 5], z[6, 6], z[3, 7]) - 40837/180600 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[\\
&1, 6], z[7, 7]) + 124303/30960 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[2, 6], z[3, 7]) + 601/ \\
&430 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[2, 7]) + 767/2580 * \&^{\wedge} (z[0, 3], z[1, 3] \\
&, z[2, 4], z[2, 5], z[5, 6], z[4, 7]) - 16033/77400 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[\\
&0, 6], z[6, 7]) - 4304/22575 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[5, 6], z[0, 7]) - 18517/ \\
&25800 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[5, 7]) + 4879/77400 * \&^{\wedge} (z[0, 3], z[\\
&1, 3], z[1, 4], z[5, 5], z[6, 6], z[1, 7]) + 248/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[\\
&4, 6], z[6, 7]) - 3979/11610 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) + \&^{\wedge} (z \\
&[0, 3], z[1, 3], z[2, 4], z[2, 5], z[3, 6], z[6, 7]) - 8629/180600 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4] \\
&, z[0, 5], z[0, 6], z[7, 7]) - 707/516 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[5, 7] \\
&) - 24803/19350 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) + 5299/15480 * \&^{\wedge} (\\
&z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) + 179/6450 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], \\
&z[2, 5], z[0, 6], z[6, 7]) + 1237/3440 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[5, 7] \\
&) + 4399/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) - 2257/15050 * \&^{\wedge} (z[\\
&0, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) + 2917/2580 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z \\
&[4, 5], z[3, 6], z[2, 7]) - 1/7 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[2, 6], z[7, 7]) + 4223/ \\
&120400 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[6, 6], z[0, 7]) - 4081/1290 * \&^{\wedge} (z[2, 3], z \\
&[3, 3], z[1, 4], z[4, 5], z[2, 6], z[2, 7]) + 821/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[\\
&5, 6], z[3, 7]) - 1489/1935 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[1, 7]) - 394/215 \\
&* \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) + 6998/9675 * \&^{\wedge} (z[0, 3], z[3, 3], \\
&z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 509/645 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z \\
&[4, 7]) - 44131/135450 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[1, 6], z[7, 7]) - 6859/7740 * \\
&\&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[4, 7]) + 4019/1935 * \&^{\wedge} (z[1, 3], z[3, 3], z \\
&[1, 4], z[3, 5], z[2, 6], z[4, 7]) + 2183/3870 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], \\
&z[6, 7]) - 459/172 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) + 1/3 * \&^{\wedge} (z[0, 3] \\
&, z[2, 3], z[1, 4], z[3, 5], z[2, 6], z[6, 7]) + 11/86 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[5, 5], z \\
&[0, 6], z[4, 7]) + 2371/12900 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[3, 6], z[1, 7]) + 2237/ \\
&1720 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 6], z[5, 7]) - 2245/774 * \&^{\wedge} (z[0, 3], z[1, \\
&3], z[4, 4], z[3, 5], z[3, 6], z[3, 7]) - 7331/22575 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[\\
&5, 6], z[0, 7]) - 362/129 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[2, 6], z[5, 7]) + 2729/3440 \\
&* \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) - 883/2580 * \&^{\wedge} (z[1, 3], z[2, 3], z \\
&[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 12649/25800 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6] \\
&], z[3, 7]) + 2553/860 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) - 11/3870 * \\
&\&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[4, 7]) + 35351/270900 * \&^{\wedge} (z[0, 3], z[2, 3] \\
&, z[3, 4], z[0, 5], z[2, 6], z[7, 7]) + 1183/1935 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[1, \\
&6], z[3, 7]) + 2069/15480 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[6, 7]) - 13639/ \\
&12900 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[5, 7]) + 11953/361200 * \&^{\wedge} (z[0, 3] \\
&, z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[7, 7]) - 4777/12900 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, \\
&5], z[0, 6], z[5, 7]) + 1913/12900 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + \\
&6101/10320 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) - 4879/77400 * \&^{\wedge} (z[2 \\
&, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 7]) + 10619/12900 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], \\
&z[1, 5], z[6, 6], z[1, 7]) + 19687/51600 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[1, \\
&7]) + 809/1935 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) - 74/43 * \&^{\wedge} (z[0, 3] \\
&, z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[4, 7]) + 20/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[\\
&4, 6], z[3, 7]) + 6511/10320 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) - 6511/ \\
&10320 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) - 21613/12900 * \&^{\wedge} (z[2, 3], \\
&z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) + 473/3780 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], \\
&z[6, 6], z[0, 7]) - 982/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 6], z[5, 7]) + 707/516 \\
&* \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7]) + 18442/67725 * \&^{\wedge} (z[0, 3], z[1, 3
\end{aligned}$$

$$\begin{aligned}
&], z[3, 4], z[2, 5], z[1, 6], z[7, 7]) - 4502/1935 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, \\
&6], z[1, 7]) - 247/387 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) + 74/43 * \&^{\wedge} (\\
&z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) + 444/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z \\
&[1, 5], z[4, 6], z[3, 7]) + 7279/7740 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 7]) \\
&+ 353/129 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[3, 7]) + 1433/774 * \&^{\wedge} (z[2, 3], \\
&z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[3, 7]) + 701/43344 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5] \\
&, z[2, 6], z[7, 7]) - 5299/15480 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 7]) + 3/ \\
&301 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[0, 7]) + 5271/8600 * \&^{\wedge} (z[1, 3], z[2, \\
&3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) - 1487/3096 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[6 \\
&, 6], z[4, 7]) + 2493/2150 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) - 4019/ \\
&2580 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) + 8521/72240 * \&^{\wedge} (z[1, 3], z[\\
&3, 3], z[4, 4], z[4, 5], z[2, 6], z[0, 7]) - 20231/11610 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5] \\
&, z[3, 6], z[4, 7]) - 1781/5160 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 7]) + \\
&40837/180600 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) - 6647/108360 * \&^{\wedge} (\\
&z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[4, 6], z[0, 7]) - 3607/2580 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4] \\
&, z[5, 5], z[3, 6], z[3, 7]) + 269/7740 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[1, 6], z[6, 7] \\
&) - 25921/7740 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7]) - 4058/3225 * \&^{\wedge} (z[\\
&0, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[2, 7]) - 313/258 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3 \\
&, 5], z[2, 6], z[3, 7]) + 4517/12900 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) - \\
&27527/108360 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) - 1041/860 * \&^{\wedge} (z[1 \\
&, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) - 221/2064 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4 \\
&, 5], z[4, 6], z[1, 7]) - 72001/15480 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[4, 6], z[3, 7]) \\
&- 8521/72240 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[7, 7]) - 15581/36120 * \&^{\wedge} (z \\
&[2, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[0, 7]) - 569/6020 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z \\
&[0, 5], z[5, 6], z[0, 7]) - 143/7740 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[4, 7]) - \\
&2063/6450 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 7]) - 7159/25800 * \&^{\wedge} (z[2, \\
&3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[1, 7]) + 3628/9675 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[5 \\
&, 5], z[0, 6], z[3, 7]) + 23419/541800 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[1, 6], z[7, 7] \\
&) - 30/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[2, 7]) - 41/258 * \&^{\wedge} (z[0, 3], z[3 \\
&, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 13/361200 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[\\
&0, 6], z[7, 7]) - 21419/7740 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[3, 7]) - 11/86 * \\
&' \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[3, 7]) + 14477/8600 * \&^{\wedge} (z[0, 3], z[1, 3], \\
&z[2, 4], z[3, 5], z[6, 6], z[2, 7]) + 9227/108360 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, \\
&6], z[7, 7]) + 5881/10320 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) + 313/258 * \\
&' \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[4, 7]) + 1153/15480 * \&^{\wedge} (z[1, 3], z[3, 3], \\
&z[0, 4], z[1, 5], z[5, 6], z[4, 7]) + 291/172 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[5, 6], z \\
&[3, 7]) - 1093/9030 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) - 4331/120400 * \\
&' \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) + 26371/77400 * \&^{\wedge} (z[1, 3], z[3, 3] \\
&, z[0, 4], z[5, 5], z[1, 6], z[4, 7]) - 444/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], \\
&z[4, 7]) - 1139/2150 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) + 4081/1290 * \\
&' \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[4, 6], z[5, 7]) + 2399/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z \\
&[3, 4], z[5, 5], z[1, 6], z[2, 7]) - 2917/2580 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 6], \\
&z[5, 7]) + 16442/9675 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[5, 6], z[1, 7]) - 10747/7740 * \\
&' \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) + 5957/5160 * \&^{\wedge} (z[2, 3], z[3, 3], z \\
&[3, 4], z[4, 5], z[0, 6], z[2, 7]) + 211/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[\\
&3, 7]) - 1567/1032 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[4, 6], z[2, 7]) + 2113/1935 * \&^{\wedge} \\
&(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[3, 6], z[3, 7]) + 4319/12900 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, \\
&4], z[2, 5], z[5, 6], z[1, 7]) + 3981/17200 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[\\
&2, 7]) + 23359/77400 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[3, 7]) - 2267/2150 * \\
&' \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[1, 7]) - 3283/2150 * \&^{\wedge} (z[1, 3], z[3, 3], z \\
&[3, 4], z[1, 5], z[1, 6], z[5, 7]) + 1439/2580 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], \\
&z[2, 7]) + 533/1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) - 1541/516 * \&^{\wedge} \\
&(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[5, 6], z[4, 7]) - 89/3225 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], \\
&z[3, 5], z[0, 6], z[5, 7]) + 1/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[5, 7]) - 3047 \\
&/12900 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[2, 7]) + 1268/3225 * \&^{\wedge} (z[1, 3], z \\
&[3, 3], z[0, 4], z[3, 5], z[5, 6], z[2, 7]) + 1139/2150 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], \\
&z[4, 6], z[6, 7]) + 3571/51600 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) - 91/ \\
&430 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) + 8219/3870 * \&^{\wedge} (z[2, 3], z[3, \\
&3], z[0, 4], z[1, 5], z[5, 6], z[3, 7]) - 107141/270900 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5] \\
&, z[1, 6], z[7, 7]) + 923/860 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[2, 7]) - 15541/ \\
&3870 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[3, 7]) - 913/3225 * \&^{\wedge} (z[0, 3], z[2, \\
&3], z[3, 4], z[4, 5], z[0, 6], z[5, 7]) - 4433/2580 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[2 \\
&, 6], z[2, 7]) + 518/9675 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[1, 6], z[6, 7]) - 473/3780 * \\
&' \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) + 34759/90300 * \&^{\wedge} (z[1, 3], z[2, 3] \\
&, z[0, 4], z[3, 5], z[1, 6], z[7, 7]) - 115/516 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], \\
&z[5, 7]) + 7411/77400 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) - 2509/1290 * \\
&' \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) - 58789/541800 * \&^{\wedge} (z[0, 3], z[1, 3] \\
&], z[4, 4], z[1, 5], z[1, 6], z[7, 7]) + 4637/8600 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5,
\end{aligned}$$

$$\begin{aligned}
&6], z[6, 7]) + 8201/3870 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[6, 7]) + 2141/4300 \\
&* \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[5, 7]) + 1919/6450 * \&^{\wedge}(z[1, 3], z[2, 3], \\
&z[4, 4], z[1, 5], z[5, 6], z[1, 7]) - 997/430 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z \\
&[2, 7]) + 571/10320 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[5, 7]) - 18299/361200 * \\
&' \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 6], z[7, 7]) - 2579/67725 * \&^{\wedge}(z[1, 3], z[3, 3], \\
&z[0, 4], z[5, 5], z[5, 6], z[0, 7]) + 799/116100 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6 \\
&], z[1, 7]) + 27341/77400 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[1, 7]) + 31093/ \\
&15480 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[4, 6], z[3, 7]) + 15169/19350 * \&^{\wedge}(z[2, 3], \\
&z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[6, 7]) + 367/15480 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5] \\
&, z[2, 6], z[3, 7]) - 30867/17200 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) - \ \\
&6763/25800 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[0, 6], z[6, 7]) - 3019/2580 * \&^{\wedge}(z[2, \\
&3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[2, 7]) - 1867/1720 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2 \\
&, 5], z[0, 6], z[4, 7]) - 593/2580 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) - 3/ \\
&301 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[5, 6], z[7, 7]) + 453/8600 * \&^{\wedge}(z[0, 3], z[2, 3 \\
&], z[4, 4], z[0, 5], z[6, 6], z[2, 7]) + 359/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[3, 6] \\
&, z[5, 7]) - 4271/15480 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 82627/ \\
&60200 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) - 6998/9675 * \&^{\wedge}(z[0, 3], z[\\
&3, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) + 40963/36120 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 5] \\
&, z[4, 6], z[0, 7]) + 319/1548 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[6, 6], z[1, 7]) - 5992/ \\
&1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[4, 7]) - 2707/6450 * \&^{\wedge}(z[1, 3], z[3 \\
&, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) - 983/5160 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0 \\
&, 6], z[2, 7]) + 337/2580 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[4, 7]) - 1199/7740 \\
&* \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 223/4300 * \&^{\wedge}(z[0, 3], z[1, 3], z \\
&[3, 4], z[4, 5], z[0, 6], z[6, 7]) + 5258/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], \\
&z[3, 7]) - 31093/15480 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 7]) - 179/6450 * \\
&' \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[6, 6], z[1, 7]) + 377/2150 * \&^{\wedge}(z[0, 3], z[2, 3], z[\\
&4, 4], z[5, 5], z[1, 6], z[2, 7]) + 41/258 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[5, \\
&7]) + 2579/67725 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[7, 7]) - 4637/8600 * \&^{\wedge}(\\
&z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) - 2493/2150 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4] \\
&, z[0, 5], z[2, 6], z[5, 7]) - 3739/27090 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, \\
&7]) - 47/2064 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) - 9227/30960 * \&^{\wedge}(z[\\
&0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 6], z[4, 7]) - 2/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5], \\
&z[3, 6], z[2, 7]) + 3/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) + 2/3 * \&^{\wedge}(z[\\
&0, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[5, 7]) + 4/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], \\
&z[4, 6], z[2, 7]) - \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[2, 7]) + 3/2 * \&^{\wedge}(z[0, 3] \\
&, z[1, 3], z[2, 4], z[3, 5], z[3, 6], z[5, 7]) + \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z \\
&[5, 7]) - 1121/17200 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[6, 6], z[5, 7]) - 16807/6450 * \\
&' \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[5, 7]) - 85343/541800 * \&^{\wedge}(z[0, 3], z[2, 3 \\
&], z[0, 4], z[4, 5], z[1, 6], z[7, 7]) - 1883/5160 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[2, \\
&6], z[1, 7]) + 281/430 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 2371/12900 * \\
&' \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[6, 7]) + 1/2 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], \\
&z[2, 5], z[4, 6], z[1, 7]) - 23099/25800 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[2, \\
&7]) + 941/2580 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[3, 7]) - 39407/67725 * \&^{\wedge}(\\
&z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) + 1253/2580 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4] \\
&, z[3, 5], z[5, 6], z[1, 7]) + 47/2064 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) \\
&- 9593/9675 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[4, 6], z[1, 7]) - 5569/19350 * \&^{\wedge}(z[0 \\
&, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[6, 7]) - 337/2580 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4 \\
&, 5], z[1, 6], z[3, 7]) + 1921/23220 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) + \\
&51/215 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) - 9227/108360 * \&^{\wedge}(z[0, 3] \\
&, z[3, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) - 753/430 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[3, 5], \\
&z[0, 6], z[3, 7]) - 422/645 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) + 40237/ \\
&51600 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 7]) + 5569/19350 * \&^{\wedge}(z[1, 3], z \\
&[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) + 58789/541800 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, \\
&5], z[5, 6], z[0, 7]) - 1387/12900 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[1, 7]) - \ \\
&3353/7740 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[3, 7]) - 12691/7740 * \&^{\wedge}(z[1, \\
&3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[6, 7]) + 16033/77400 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z \\
&[1, 5], z[6, 6], z[1, 7]) - 18442/67725 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[0, 7 \\
&]) + 2245/774 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 7]) + 20231/11610 * \&^{\wedge}(z \\
&[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) + 19281/60200 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4 \\
&], z[4, 5], z[6, 6], z[0, 7]) - 403/1290 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7 \\
&]) - 299/4515 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[7, 7]) + 74/43 * \&^{\wedge}(z[1, 3], \\
&z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 7]) - 367/15480 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5] \\
&, z[4, 6], z[4, 7]) - 1827/17200 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[3, 7]) + \\
&1489/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[3, 6], z[6, 7]) + 2041/15480 * \&^{\wedge}(z[0, \\
&3], z[1, 3], z[0, 4], z[4, 5], z[6, 6], z[3, 7]) + 299/4515 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, \\
&5], z[3, 6], z[0, 7]) - 1436/4515 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[0, 7]) + 89 \\
&/12900 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) + 233/2580 * \&^{\wedge}(z[0, 3], z[\\
&3, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) - 14467/18060 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5]
\end{aligned}$$

$$\begin{aligned}
& ,z[2,6],z[7,7])+3353/7740*'^{(z[0,3],z[1,3],z[0,4],z[4,5],z[5,6],z[4,7])}-1357 \\
& /4300*'^{(z[0,3],z[2,3],z[0,4],z[4,5],z[6,6],z[2,7])}-2613/1720*'^{(z[0,3],z[1,3],z[0,4],z[4,5],z[4,6],z[5,7])}-2377/8600*'^{(z[0,3],z[2,3],z[2,4],z[0,5],z[6,6],z[4,7])}+2137/1720*'^{(z[0,3],z[2,3],z[2,4],z[0,5],z[4,6],z[6,7])}+17549/30960*'^{(z[1,3],z[3,3],z[4,4],z[0,5],z[2,6],z[4,7])}-2267/2709*'^{(z[2,3],z[3,3],z[3,4],z[2,5],z[4,6],z[0,7])}-21913/7740*'^{(z[0,3],z[1,3],z[3,4],z[5,5],z[2,6],z[3,7])}-2041/15480*'^{(z[2,3],z[3,3],z[4,4],z[1,5],z[0,6],z[4,7])}+1572/1075*'^{(z[1,3],z[3,3],z[1,4],z[2,5],z[5,6],z[2,7])}-923/860*'^{(z[1,3],z[3,3],z[2,4],z[3,5],z[0,6],z[5,7])}-22651/10320*'^{(z[1,3],z[2,3],z[0,4],z[4,5],z[4,6],z[3,7])}-4/3*'^{(z[0,3],z[3,3],z[1,4],z[3,5],z[2,6],z[5,7])}-2183/3870*'^{(z[0,3],z[2,3],z[3,4],z[2,5],z[6,6],z[1,7])}+85343/541800*'^{(z[1,3],z[3,3],z[4,4],z[1,5],z[5,6],z[0,7])}-27341/77400*'^{(z[0,3],z[2,3],z[4,4],z[0,5],z[2,6],z[6,7])}-2069/15480*'^{(z[1,3],z[3,3],z[4,4],z[1,5],z[4,6],z[1,7])}+2243/2580*'^{(z[0,3],z[1,3],z[0,4],z[3,5],z[5,6],z[5,7])}+2293/108360*'^{(z[0,3],z[1,3],z[4,4],z[2,5],z[0,6],z[7,7])}-29228/67725*'^{(z[1,3],z[3,3],z[3,4],z[1,5],z[6,6],z[0,7])}-1572/1075*'^{(z[0,3],z[2,3],z[3,4],z[3,5],z[1,6],z[5,7])}+281/215*'^{(z[2,3],z[3,3],z[1,4],z[2,5],z[3,6],z[3,7])}+209/258*'^{(z[0,3],z[3,3],z[2,4],z[1,5],z[5,6],z[3,7])}-13/361200*'^{(z[1,3],z[2,3],z[4,4],z[1,5],z[6,6],z[0,7])}-119/860*'^{(z[0,3],z[2,3],z[0,4],z[1,5],z[5,6],z[6,7])}-40237/51600*'^{(z[0,3],z[1,3],z[2,4],z[4,5],z[6,6],z[1,7])}+3271/5160*'^{(z[0,3],z[3,3],z[4,4],z[4,5],z[1,6],z[2,7])}-8219/3870*'^{(z[0,3],z[1,3],z[4,4],z[4,5],z[1,6],z[4,7])}+2479/27090*'^{(z[0,3],z[3,3],z[1,4],z[0,5],z[3,6],z[7,7])}+8629/180600*'^{(z[1,3],z[2,3],z[0,4],z[5,5],z[6,6],z[0,7])}-124/645*'^{(z[0,3],z[2,3],z[0,4],z[2,5],z[4,6],z[6,7])}+3677/2580*'^{(z[1,3],z[2,3],z[1,4],z[3,5],z[6,6],z[1,7])}-1001/38700*'^{(z[0,3],z[3,3],z[3,4],z[0,5],z[6,6],z[2,7])}+1111/860*'^{(z[0,3],z[2,3],z[0,4],z[2,5],z[5,6],z[5,7])}-319/1548*'^{(z[2,3],z[3,3],z[0,4],z[3,5],z[0,6],z[6,7])}-709/154800*'^{(z[0,3],z[2,3],z[0,4],z[5,5],z[6,6],z[1,7])}-18029/5160*'^{(z[0,3],z[1,3],z[2,4],z[3,5],z[4,6],z[4,7])}-2497/12900*'^{(z[2,3],z[3,3],z[1,4],z[3,5],z[0,6],z[5,7])}-13309/6450*'^{(z[2,3],z[3,3],z[0,4],z[2,5],z[5,6],z[2,7])}+3263/67725*'^{(z[0,3],z[3,3],z[1,4],z[5,5],z[5,6],z[0,7])}+30867/17200*'^{(z[1,3],z[2,3],z[2,4],z[0,5],z[4,6],z[5,7])}+1472/3225*'^{(z[0,3],z[1,3],z[3,4],z[0,5],z[5,6],z[5,7])}+21419/7740*'^{(z[0,3],z[2,3],z[0,4],z[4,5],z[4,6],z[4,7])}+30691/12900*'^{(z[1,3],z[3,3],z[1,4],z[5,5],z[2,6],z[2,7])}-409/645*'^{(z[1,3],z[2,3],z[0,4],z[5,5],z[3,6],z[3,7])}-26371/77400*'^{(z[0,3],z[2,3],z[4,4],z[0,5],z[5,6],z[3,7])}+4133/6450*'^{(z[2,3],z[3,3],z[3,4],z[0,5],z[1,6],z[4,7])}+917/2580*'^{(z[0,3],z[3,3],z[3,4],z[1,5],z[1,6],z[6,7])}+753/430*'^{(z[0,3],z[1,3],z[1,4],z[2,5],z[6,6],z[4,7])}+9059/12900*'^{(z[1,3],z[2,3],z[4,4],z[0,5],z[1,6],z[6,7])}+593/2580*'^{(z[1,3],z[2,3],z[4,4],z[2,5],z[2,6],z[3,7])}+72001/15480*'^{(z[2,3],z[3,3],z[0,4],z[3,5],z[2,6],z[4,7])}-40963/36120*'^{(z[1,3],z[2,3],z[1,4],z[1,5],z[2,6],z[7,7])}-3677/2580*'^{(z[1,3],z[2,3],z[3,4],z[2,5],z[0,6],z[6,7])}-8029/10320*'^{(z[2,3],z[3,3],z[0,4],z[4,5],z[4,6],z[1,7])}+683/19350*'^{(z[1,3],z[3,3],z[1,4],z[0,5],z[6,6],z[3,7])}-1387/1720*'^{(z[1,3],z[2,3],z[1,4],z[1,5],z[4,6],z[5,7])}+121/6020*'^{(z[2,3],z[3,3],z[4,4],z[5,5],z[0,6],z[0,7])}-199/258*'^{(z[1,3],z[3,3],z[2,4],z[0,5],z[4,6],z[4,7])}-1/2*'^{(z[0,3],z[1,3],z[2,4],z[3,5],z[2,6],z[6,7])}+2101/3870*'^{(z[2,3],z[3,3],z[1,4],z[4,5],z[3,6],z[1,7])}-5219/2580*'^{(z[1,3],z[3,3],z[2,4],z[3,5],z[2,6],z[3,7])}-16442/9675*'^{(z[2,3],z[3,3],z[1,4],z[1,5],z[1,6],z[6,7])}+5219/3440*'^{(z[1,3],z[2,3],z[2,4],z[4,5],z[2,6],z[3,7])}+1255/344*'^{(z[0,3],z[2,3],z[2,4],z[4,5],z[4,6],z[2,7])}-1239/1720*'^{(z[0,3],z[3,3],z[4,4],z[4,5],z[2,6],z[1,7])}+3169/25800*'^{(z[0,3],z[1,3],z[4,4],z[5,5],z[1,6],z[3,7])}-1387/1290*'^{(z[1,3],z[3,3],z[0,4],z[2,5],z[3,6],z[5,7])}-12907/27090*'^{(z[0,3],z[2,3],z[3,4],z[2,5],z[0,6],z[7,7])}-9881/10320*'^{(z[0,3],z[1,3],z[2,4],z[4,5],z[4,6],z[3,7])}-809/1935*'^{(z[0,3],z[3,3],z[3,4],z[0,5],z[3,6],z[5,7])}-5893/22575*'^{(z[1,3],z[3,3],z[1,4],z[4,5],z[5,6],z[0,7])}-5361/1720*'^{(z[0,3],z[1,3],z[2,4],z[4,5],z[2,4],z[4,5],z[5,7])}+3353/1290*'^{(z[0,3],z[1,3],z[2,4],z[4,5],z[3,6],z[4,7])}+1957/6450*'^{(z[2,3],z[3,3],z[1,4],z[0,5],z[6,6],z[2,7])}-28987/19350*'^{(z[2,3],z[3,3],z[1,4],z[0,5],z[5,6],z[3,7])}-211/129*'^{(z[0,3],z[2,3],z[1,4],z[5,5],z[2,6],z[4,7])}+9211/12900*'^{(z[0,3],z[3,3],z[1,4],z[0,5],z[5,6],z[5,7])}+1454/7525*'^{(z[1,3],z[3,3],z[0,4],z[0,5],z[3,6],z[7,7])}-94/129*'^{(z[2,3],z[3,3],z[4,4],z[0,5],z[3,6],z[2,7])}-359/645*'^{(z[2,3],z[3,3],z[3,4],z[1,5],z[3,6],z[2,7])}-4019/1935*'^{(z[0,3],z[2,3],z[3,4],z[2,5],z[4,6],z[3,7])}-229/2150*'^{(z[1,3],z[3,3],z[3,4],z[0,5],z[1,6],z[6,7])}+2123/2580*'^{(z[2,3],z[3,3],z[4,4],z[3,5],z[1,6],z[1,7])}-4475/2064*'^{(z[1,3],z[3,3],z[0,4],z[4,5],z[4,6],z[2,7])}-941/2580*'^{(z[0,3],z[2,3],z[4,4],z[2,5],z[2,6],z[4,7])}+7527/4300*'^{(z[2,3],z[3,3],z[3,4],z[2,4],z[0,5],z[5,6],z[2,7])}+4/3*'^{(z[2,3],z[3,3],z[3,4],z[2,5],z[3,6],z[1,7])}-2243/2580*'^{(z[2,3],z[3,3],z[4,4],z[2,5],z[1,6],z[2,7])}+4693/19350*'^{(z[1,3],z[3,3],z[3,4],z[0,5],z[6,6],z[1,7])}+2707/6450*'^{(z[0,3],z[2,3],z[1,4],z[5
\end{aligned}$$

,5],z[1,6],z[5,7])+1436/4515*'^'(z[0,3],z[2,3],z[2,4],z[1,5],z[2,6],z[7,7])-\ 146201/270900*'^'(z[1,3],z[3,3],z[1,4],z[0,5],z[2,6],z[7,7])-891/3440*'^'(z[1,3],z[2,3],z[0,4],z[1,5],z[4,6],z[6,7])-453/8600*'^'(z[1,3],z[3,3],z[0,4],z[5,5],z[0,6],z[5,7])-295/774*'^'(z[0,3],z[1,3],z[1,4],z[4,5],z[2,6],z[6,7])+ 5271/4300*'^'(z[0,3],z[2,3],z[2,4],z[4,5],z[1,6],z[5,7])-3628/9675*'^'(z[0,3],z[3,3],z[1,4],z[0,5],z[6,6],z[4,7])-9059/12900*'^'(z[1,3],z[2,3],z[0,4],z[5 ,5],z[5,6],z[1,7])+4475/2064*'^'(z[0,3],z[2,3],z[4,4],z[1,5],z[2,6],z[5,7])-\ 2437/9675*'^'(z[1,3],z[3,3],z[3,4],z[1,5],z[0,6],z[6,7])-1219/860*'^'(z[0,3] ,z[2,3],z[2,4],z[1,5],z[4,6],z[5,7])-543/1400*'^'(z[1,3],z[2,3],z[0,4],z[0,5] ,z[4,6],z[7,7])-124303/30960*'^'(z[2,3],z[3,3],z[0,4],z[1,5],z[4,6],z[4,7])+ 2741/19350*'^'(z[0,3],z[3,3],z[0,4],z[4,5],z[1,6],z[6,7])+409/645*'^'(z[1,3] ,z[2,3],z[4,4],z[0,5],z[3,6],z[4,7])+394/215*'^'(z[1,3],z[2,3],z[3,4],z[0,5], z[3,6],z[5,7])-14377/5160*'^'(z[2,3],z[3,3],z[2,4],z[0,5],z[4,6],z[3,7])-\ 10241/25800*'^'(z[1,3],z[3,3],z[4,4],z[0,5],z[1,6],z[5,7])+5491/8600*'^'(z[1 ,3],z[2,3],z[2,4],z[5,5],z[1,6],z[3,7])+8413/77400*'^'(z[2,3],z[3,3],z[1,4],z [5,5],z[0,6],z[3,7])-5881/10320*'^'(z[1,3],z[2,3],z[4,4],z[0,5],z[4,6],z[3,7])+983/5160*'^'(z[0,3],z[1,3],z[0,4],z[2,5],z[6,6],z[5,7])+7159/25800*'^'(z[0 ,3],z[1,3],z[2,4],z[5,5],z[0,6],z[6,7])-298/4515*'^'(z[2,3],z[3,3],z[3,4],z[3 ,5],z[3,6],z[0,7])-17549/30960*'^'(z[0,3],z[2,3],z[0,4],z[5,5],z[4,6],z[3,7]) -3571/51600*'^'(z[0,3],z[3,3],z[0,4],z[5,5],z[4,6],z[2,7])-2295/688*'^'(z[1, 3],z[2,3],z[2,4],z[4,5],z[4,6],z[1,7])-3269/7740*'^'(z[0,3],z[2,3],z[3,4],z[4 ,5],z[4,6],z[1,7])-149/387*'^'(z[0,3],z[3,3],z[3,4],z[2,5],z[2,6],z[4,7])+ 6557/3225*'^'(z[0,3],z[2,3],z[3,4],z[3,5],z[5,6],z[1,7])+10747/7740*'^'(z[0, 3],z[3,3],z[0,4],z[2,5],z[5,6],z[4,7])-40559/180600*'^'(z[0,3],z[1,3],z[2,4], z[4,5],z[0,6],z[7,7])+21613/12900*'^'(z[0,3],z[1,3],z[2,4],z[4,5],z[1,6],z[6, 7])-1443/17200*'^'(z[1,3],z[3,3],z[0,4],z[0,5],z[4,6],z[6,7])+5809/3440*'^'(z[2,3],z[3,3],z[2,4],z[4,5],z[2,6],z[1,7])-15169/19350*'^'(z[0,3],z[1,3],z[4, 4],z[3,5],z[5,6],z[1,7])-1237/3440*'^'(z[0,3],z[1,3],z[4,4],z[5,5],z[2,6],z[2 ,7])-1268/3225*'^'(z[0,3],z[2,3],z[4,4],z[2,5],z[1,6],z[5,7])-13103/1935*'^'(z[2,3],z[3,3],z[0,4],z[3,5],z[3,6],z[3,7])+1219/860*'^'(z[1,3],z[3,3],z[2,4] ,z[4,5],z[2,6],z[2,7])+6631/7740*'^'(z[1,3],z[3,3],z[4,4],z[1,5],z[1,6],z[4,7])-701/43344*'^'(z[2,3],z[3,3],z[0,4],z[5,5],z[4,6],z[0,7])+5207/135450*'^'(z[1,3],z[3,3],z[4,4],z[0,5],z[6,6],z[0,7])+786/215*'^'(z[0,3],z[1,3],z[3,4],z [3,5],z[2,6],z[5,7])-209/258*'^'(z[0,3],z[3,3],z[2,4],z[4,5],z[1,6],z[4,7])-4 /3*'^'(z[0,3],z[1,3],z[1,4],z[3,5],z[3,6],z[6,7])+649/215*'^'(z[1,3],z[2,3], z[3,4],z[2,5],z[1,6],z[5,7])+4459/1720*'^'(z[2,3],z[3,3],z[2,4],z[3,5],z[0,6] ,z[4,7])-2353/4515*'^'(z[1,3],z[2,3],z[1,4],z[4,5],z[6,6],z[0,7])+1004/1075* '^'(z[0,3],z[2,3],z[3,4],z[0,5],z[3,6],z[6,7])+1816/645*'^'(z[0,3],z[2,3],z[1,4],z[5,5],z[3,6],z[3,7])+221/2064*'^'(z[0,3],z[3,3],z[2,4],z[1,5],z[2,6],z[6,7])-91/516*'^'(z[0,3],z[3,3],z[2,4],z[4,5],z[3,6],z[2,7])+12691/7740*'^'(z [0,3],z[2,3],z[4,4],z[4,5],z[3,6],z[1,7])+41/43*'^'(z[0,3],z[3,3],z[3,4],z[3, 5],z[1,6],z[4,7])+15739/270900*'^'(z[2,3],z[3,3],z[1,4],z[0,5],z[1,6],z[7,7]) -15413/77400*'^'(z[1,3],z[3,3],z[4,4],z[0,5],z[5,6],z[1,7])+7943/77400*'^'(z [0,3],z[1,3],z[4,4],z[0,5],z[6,6],z[3,7])+1249/2580*'^'(z[0,3],z[3,3],z[1,4], z[1,5],z[6,6],z[3,7])-2647/30960*'^'(z[2,3],z[3,3],z[0,4],z[1,5],z[2,6],z[6,7])-518/9675*'^'(z[2,3],z[3,3],z[3,4],z[0,5],z[5,6],z[1,7])+2199/8600*'^'(z[1 ,3],z[2,3],z[2,4],z[0,5],z[6,6],z[3,7])+459/172*'^'(z[1,3],z[2,3],z[2,4],z[3, 5],z[5,6],z[1,7])+4271/15480*'^'(z[0,3],z[3,3],z[4,4],z[2,5],z[2,6],z[3,7])+ 2295/688*'^'(z[1,3],z[2,3],z[2,4],z[1,5],z[2,6],z[6,7])-571/10320*'^'(z[1,3] ,z[3,3],z[4,4],z[4,5],z[0,6],z[2,7])-4133/6450*'^'(z[0,3],z[1,3],z[1,4],z[5,5],z[5,6],z[2,7])+295/774*'^'(z[2,3],z[3,3],z[3,4],z[1,5],z[4,6],z[1,7])+3841/ 4515*'^'(z[1,3],z[2,3],z[0,4],z[1,5],z[3,6],z[7,7])-6817/25800*'^'(z[0,3],z[1,3],z[3,4],z[0,5],z[4,6],z[6,7])-10619/12900*'^'(z[0,3],z[2,3],z[2,4],z[4,5] ,z[0,6],z[6,7])-74/43*'^'(z[1,3],z[2,3],z[4,4],z[2,5],z[1,6],z[4,7])-649/172* '^'(z[1,3],z[2,3],z[3,4],z[1,5],z[2,6],z[5,7])-53/630*'^'(z[2,3],z[3,3],z[4, 4],z[1,5],z[4,6],z[0,7])-667/3870*'^'(z[1,3],z[3,3],z[1,4],z[1,5],z[5,6],z[3, 7])+14239/180600*'^'(z[0,3],z[2,3],z[0,4],z[0,5],z[5,6],z[7,7])-5258/1935* '^'(z[0,3],z[1,3],z[1,4],z[5,5],z[3,6],z[4,7])-736/387*'^'(z[0,3],z[3,3],z[2 ,4],z[2,5],z[3,6],z[4,7])+229/2150*'^'(z[0,3],z[2,3],z[1,4],z[5,5],z[5,6],z[1 ,7])+5219/2580*'^'(z[0,3],z[2,3],z[2,4],z[2,5],z[4,6],z[4,7])-1/3*'^'(z[1,3] ,z[3,3],z[4,4],z[2,5],z[3,6],z[1,7])-7069/10320*'^'(z[0,3],z[3,3],z[4,4],z[1, 5],z[4,6],z[2,7])-401/516*'^'(z[0,3],z[1,3],z[1,4],z[3,5],z[6,6],z[3,7])+10/ 129*'^'(z[0,3],z[3,3],z[0,4],z[2,5],z[3,6],z[6,7])+1/7*'^'(z[1,3],z[3,3],z[3 ,4],z[3,5],z[4,6],z[0,7])+1001/38700*'^'(z[0,3],z[3,3],z[1,4],z[5,5],z[0,6],z [5,7])+18029/5160*'^'(z[2,3],z[3,3],z[2,4],z[2,5],z[2,6],z[3,7])+3007/17200* '^'(z[2,3],z[3,3],z[2,4],z[0,5],z[2,6],z[5,7])+5992/1935*'^'(z[0,3],z[1,3],z [3,4],z[2,5],z[5,6],z[3,7])+4033/1032*'^'(z[0,3],z[1,3],z[4,4],z[3,5],z[4,6], z[2,7])+8573/3225*'^'(z[2,3],z[3,3],z[1,4],z[2,5],z[5,6],z[1,7])+23921/45150*

$$\begin{aligned}
& \text{'\&'\text{'(z[1,3],z[2,3],z[1,4],z[5,5],z[5,6],z[0,7])+433/1935*\text{'\&'\text{'(z[2,3],z[3,3],z[3,4],z[2,5],z[1,6],z[3,7])+16807/6450*\text{'\&'\text{'(z[0,3],z[1,3],z[3,4],z[5,5],z[3,6],z[2,7])+2371/6450*\text{'\&'\text{'(z[0,3],z[3,3],z[4,4],z[0,5],z[5,6],z[2,7])-35351/270900} \\
& \text{'\&'\text{'(z[1,3],z[3,3],z[1,4],z[5,5],z[4,6],z[0,7])-12649/25800*\text{'\&'\text{'(z[0,3],z[3,3],z[2,4],z[5,5],z[0,6],z[4,7])-1/3*\text{'\&'\text{'(z[1,3],z[3,3],z[3,4],z[2,5],z[4,6],z[1,7])+353/180*\text{'\&'\text{'(z[1,3],z[3,3],z[1,4],z[4,5],z[4,6],z[1,7])+4433/2580*\text{'\&'\text{'(z[1,3],z[3,3],z[0,4],z[1,5],z[4,6],z[5,7])-1237/23220*\text{'\&'\text{'(z[0,3],z[3,3],z[4,4],z[0,5],z[3,6],z[4,7])+2497/12900*\text{'\&'\text{'(z[0,3],z[1,3],z[3,4],z[2,5],z[6,6],z[2,7])+2613/1720*\text{'\&'\text{'(z[2,3],z[3,3],z[4,4],z[1,5],z[2,6],z[2,7])-1/4*\text{'\&'\text{'(z[1,3],z[2,3],z[0,4],z[3,5],z[2,6],z[6,7])-39143/270900*\text{'\&'\text{'(z[0,3],z[2,3],z[4,4],z[2,5],z[6,6],z[0,7])-1957/6450*\text{'\&'\text{'(z[0,3],z[1,3],z[3,4],z[5,5],z[0,6],z[5,7])+37/215*\text{'\&'\text{'(z[0,3],z[3,3],z[2,4],z[2,5],z[5,6],z[2,7])-4777/270900*\text{'\&'\text{'(z[0,3],z[1,3],z[1,4],z[5,5],z[0,6],z[7,7])+2449/90300*\text{'\&'\text{'(z[2,3],z[3,3],z[3,4],z[5,5],z[1,6],z[0,7])-1472/3225*\text{'\&'\text{'(z[2,3],z[3,3],z[1,4],z[5,5],z[1,6],z[2,7])+1387/1720*\text{'\&'\text{'(z[1,3],z[2,3],z[0,4],z[2,5],z[4,6],z[5,7])+1387/1290*\text{'\&'\text{'(z[0,3],z[2,3],z[4,4],z[4,7])} \\
& \text{'\&'\text{'(z[1,3],z[3,5],z[3,6],z[2,7])-1004/1075*\text{'\&'\text{'(z[1,3],z[3,3],z[1,4],z[5,5],z[3,6],z[1,7])+89/1075*\text{'\&'\text{'(z[0,3],z[3,3],z[0,4],z[4,5],z[5,6],z[2,7])-71/645*\text{'\&'\text{'(z[1,3],z[3,3],z[0,4],z[3,5],z[3,6],z[4,7])+3143/2150*\text{'\&'\text{'(z[1,3],z[3,3],z[2,4],z[0,5],z[3,6],z[5,7])-5219/3440*\text{'\&'\text{'(z[1,3],z[2,3],z[2,4],z[1,5],z[4,6],z[4,7])-4517/12900*\text{'\&'\text{'(z[0,3],z[3,3],z[1,4],z[0,5],z[4,6],z[6,7])-23027/25800} \\
& \text{'\&'\text{'(z[0,3],z[2,3],z[4,4],z[1,5],z[5,6],z[2,7])+79/1720*\text{'\&'\text{'(z[1,3],z[2,3],z[0,4],z[2,5],z[6,6],z[3,7])-80/129*\text{'\&'\text{'(z[0,3],z[3,3],z[2,4],z[2,5],z[4,6],z[3,7])-1729/8600*\text{'\&'\text{'(z[2,3],z[3,3],z[2,4],z[1,5],z[1,6],z[5,7])+4058/3225*\text{'\&'\text{'(z[1,3],z[3,3],z[3,4],z[2,5],z[0,6],z[5,7])-1426/4515*\text{'\&'\text{'(z[1,3],z[3,3],z[2,4],z[3,5],z[5,6],z[0,7])-1/2*\text{'\&'\text{'(z[1,3],z[3,3],z[3,4],z[1,5],z[4,6],z[2,7])+74/215*\text{'\&'\text{'(z[0,3],z[3,3],z[4,4],z[3,5],z[0,6],z[4,7])+8029/10320*\text{'\&'\text{'(z[0,3],z[1,3],z[4,4],z[1,5],z[2,6],z[6,7])-1816/645*\text{'\&'\text{'(z[1,3],z[3,3],z[3,4],z[0,5],z[3,6],z[4,7])-5809/3440*\text{'\&'\text{'(z[0,3],z[1,3],z[2,4],z[1,5],z[4,6],z[6,7])-24329/270900*\text{'\&'\text{'(z[0,3],z[3,3],z[4,4],z[2,5],z[5,6],z[0,7])-191/645*\text{'\&'\text{'(z[0,3],z[3,3],z[3,4],z[2,5],z[1,6],z[5,7])+1151/774*\text{'\&'\text{'(z[1,3],z[3,3],z[4,4],z[2,5],z[1,6],z[3,7])-2199/8600*\text{'\&'\text{'(z[1,3],z[2,3],z[2,4],z[5,5],z[0,6],z[4,7])-53/301*\text{'\&'\text{'(z[1,3],z[3,3],z[3,4],z[4,5],z[3,6],z[0,7])-1031/1290*\text{'\&'\text{'(z[1,3],z[3,3],z[2,4],z[0,5],z[2,6],z[6,7])-248/645*\text{'\&'\text{'(z[2,3],z[3,3],z[3,4],z[3,5],z[2,6],z[1,7])+23099/25800*\text{'\&'\text{'(z[0,3],z[3,3],z[2,4],z[4,5],z[0,6],z[5,7])-971/3225*\text{'\&'\text{'(z[1,3],z[1,5],z[3,3],z[0,4],z[5,5],z[3,6],z[2,7])-4987/2580*\text{'\&'\text{'(z[0,3],z[3,3],z[3,4],z[1,5],z[4,6],z[3,7])-2258/3225*\text{'\&'\text{'(z[0,3],z[2,3],z[1,4],z[0,5],z[5,6],z[6,7])+1729/8600*\text{'\&'\text{'(z[0,3],z[1,3],z[2,4],z[4,5],z[5,6],z[2,7])-82627/60200*\text{'\&'\text{'(z[1,3],z[2,3],z[2,4],z[1,5],z[1,6],z[7,7])-371/645*\text{'\&'\text{'(z[0,3],z[2,3],z[3,4],z[4,5],z[3,6],z[2,7])+4331/120400*\text{'\&'\text{'(z[0,3],z[3,3],z[4,4],z[5,5],z[2,6],z[0,7])-25349/3250800*\text{'\&'\text{'(z[0,3],z[3,3],z[4,4],z[0,5],z[0,6],z[7,7])-335/4644*\text{'\&'\text{'(z[0,3],z[3,3],z[1,4],z[4,5],z[0,6],z[6,7])+1237/23220*\text{'\&'\text{'(z[0,3],z[3,3],z[0,4],z[5,5],z[3,6],z[3,7])-2729/3440*\text{'\&'\text{'(z[1,3],z[2,3],z[4,4],z[1,5],z[4,6],z[2,7])-11171/25800*\text{'\&'\text{'(z[0,3],z[2,3],z[4,4],z[1,5],z[1,6],z[6,7])+4777/270900*\text{'\&'\text{'(z[2,3],z[3,3],z[3,4],z[0,5],z[6,6],z[0,7])+2063/6450*\text{'\&'\text{'(z[0,3],z[2,3],z[1,4],z[1,5],z[2,6],z[1,4],z[0,5],z[6,6],z[5,7])+335/4644*\text{'\&'\text{'(z[0,3],z[3,3],z[3,4],z[1,5],z[6,6],z[1,7])+543/8600*\text{'\&'\text{'(z[1,3],z[3,3],z[4,4],z[3,5],z[0,6],z[3,7])-5477/4300*\text{'\&'\text{'(z[0,3],z[2,3],z[2,4],z[4,5],z[5,6],z[1,7])+15413/77400*\text{'\&'\text{'(z[0,3],z[2,3],z[0,4],z[5,5],z[1,6],z[6,7])+428/387*\text{'\&'\text{'(z[0,3],z[3,3],z[4,4],z[2,5],z[4,6],z[1,7])+12433/10320*\text{'\&'\text{'(z[0,3],z[1,3],z[2,4],z[1,5],z[6,6],z[4,7])-10661/25800*\text{'\&'\text{'(z[0,3],z[1,3],z[4,4],z[1,5],z[6,6],z[2,7])+199/258*\text{'\&'\text{'(z[0,3],z[2,3],z[2,4],z[5,5],z[2,6],z[3,7])+383/420*\text{'\&'\text{'(z[0,3],z[1,3],z[2,4],z[1,5],z[3,6],z[7,7])-542/1935*\text{'\&'\text{'(z[2,3],z[3,3],z[1,4],z[4,5],z[0,6],z[4,7])-4693/19350*\text{'\&'\text{'(z[0,3],z[2,3],z[1,4],z[5,5],z[0,6],z[6,7])-13157/54180*\text{'\&'\text{'(z[1,3],z[3,3],z[4,4],z[2,5],z[2,5],z[4,6],z[0,7])+11171/25800*\text{'\&'\text{'(z[1,3],z[3,3],z[0,4],z[4,5],z[5,6],z[1,7])-4007/7740*\text{'\&'\text{'(z[0,3],z[1,3],z[3,4],z[2,5],z[4,6],z[4,7])+383/2800*\text{'\&'\text{'(z[0,3],z[1,3],z[2,4],z[0,5],z[4,6],z[7,7])+11981/30960*\text{'\&'\text{'(z[0,3],z[3,3],z[0,4],z[5,5],z[2,6],z[4,7])-3353/1290*\text{'\&'\text{'(z[2,3],z[3,3],z[2,4],z[1,5],z[3,6],z[3,7])-1673/2150*\text{'\&'\text{'(z[1,3],z[2,3],z[3,4],z[3,5],z[0,6],z[5,7])+997/25800*\text{'\&'\text{'(z[1,3],z[3,3],z[4,4],z[5,5],z[0,6],z[1,7])-3007/17200*\text{'\&'\text{'(z[0,3],z[1,3],z[2,4],z[5,5],z[4,6],z[2,7])+21137/15480*\text{'\&'\text{'(z[0,3],z[3,3],z[3,4],z[0,5],z[4,6],z[4,7])-3981/17200*\text{'\&'\text{'(z[0,3],z[3,3],z[2,4],z[0,5],z[4,6],z[5,7])+7/40*\text{'\&'\text{'(z[0,3],z[1,3],z[2,4],z[1,5],z[5,6],z[5,7])+6859/7740*\text{'\&'\text{'(z[0,3],z[2,3],z[3,4],z[3,4],z[4,5],z[2,6],z[3,7])-5271/8600*\text{'\&'\text{'(z[1,3],z[2,3],z[2,4],z[4,5],z[0,6],z[5,7])+1041/8600*\text{'\&'\text{'(z[1,3],z[2,3],z[3,4],z[3,4],z[4,5],z[0,6],z[4,7])+1696/1161*\text{'\&'\text{'(z[0,3],z[3,3],z[3,4],z[2,5],z[3,6],z[3,7])-11/43*\text{'\&'\text{'(z[1,3],z[3,3],z[3,3],z[3,4],z[3,5],z[0,6],z[4,7])+343/258*\text{'\&'\text{'(z[0,3],z[1,3],z[1,4],z[1,5],z[5,6],z[6,7])+29228/67725*\text{'\&'\text{'(z[0,3],z[2,3],z[1,4],z[4,5],z[0,6],z[7,7])+9227/30960*\text{'\&'\text{'(z[2,3],z[3,3],z[0,4],z[4,5],z[2,6],z[3,7])+11/43*\text{'\&'\text{'(z[0,3],z[2,3],z[1,4],z[2
\end{aligned}$$

,5],z[6,6],z[3,7))-533/1075*'^'(z[1,3],z[2,3],z[0,4],z[5,5],z[1,6],z[5,7])+24803/19350*'^'(z[0,3],z[2,3],z[3,4],z[0,5],z[5,6],z[4,7])+10909/15050*'^'(z[1,3],z[3,3],z[2,4],z[5,5],z[3,6],z[0,7])-9911/45150*'^'(z[1,3],z[3,3],z[3,4],z[5,5],z[2,6],z[0,7])-233/2580*'^'(z[0,3],z[3,3],z[2,4],z[5,5],z[3,6],z[1,7])-11657/15480*'^'(z[0,3],z[3,3],z[4,4],z[1,5],z[2,6],z[4,7])+146201/270900*'^'(z[0,3],z[2,3],z[3,4],z[5,5],z[4,6],z[0,7])+1653/8600*'^'(z[2,3],z[3,3],z[2,4],z[5,5],z[1,6],z[1,7])+891/3440*'^'(z[1,3],z[2,3],z[4,4],z[4,5],z[2,6],z[1,7])-21137/15480*'^'(z[0,3],z[3,3],z[1,4],z[5,5],z[2,6],z[3,7])-8969/45150*'^'(z[2,3],z[3,3],z[1,4],z[2,5],z[6,6],z[0,7])-1153/15480*'^'(z[0,3],z[2,3],z[4,4],z[4,5],z[1,6],z[3,7])+53/645*'^'(z[1,3],z[3,3],z[2,4],z[2,5],z[0,6],z[6,7])-1589/3870*'^'(z[0,3],z[2,3],z[3,4],z[5,5],z[1,6],z[3,7])-10909/15050*'^'(z[0,3],z[2,3],z[2,4],z[0,5],z[3,6],z[7,7])+15581/36120*'^'(z[0,3],z[1,3],z[0,4],z[2,5],z[4,6],z[7,7])-7631/54180*'^'(z[0,3],z[3,3],z[0,4],z[1,5],z[3,6],z[7,7])+274/215*'^'(z[0,3],z[3,3],z[3,4],z[1,5],z[5,6],z[2,7])+8129/2150*'^'(z[2,3],z[3,3],z[1,4],z[2,5],z[1,6],z[5,7])-289/12900*'^'(z[2,3],z[3,3],z[0,4],z[0,5],z[6,6],z[3,7])+5713/18060*'^'(z[2,3],z[3,3],z[1,4],z[4,5],z[4,6],z[0,7])-2553/860*'^'(z[1,3],z[2,3],z[2,4],z[0,5],z[3,6],z[6,7])-8413/77400*'^'(z[0,3],z[1,3],z[3,4],z[0,5],z[6,6],z[4,7])-821/645*'^'(z[2,3],z[3,3],z[0,4],z[4,5],z[1,6],z[4,7])-6947/12040*'^'(z[0,3],z[1,3],z[1,4],z[1,5],z[4,6],z[7,7])-3169/25800*'^'(z[2,3],z[3,3],z[0,4],z[0,5],z[5,6],z[4,7])+191/645*'^'(z[0,3],z[3,3],z[1,4],z[3,5],z[5,6],z[2,7])+34537/67725*'^'(z[1,3],z[3,3],z[3,4],z[2,5],z[5,6],z[0,7])+4777/12900*'^'(z[0,3],z[1,3],z[1,4],z[4,5],z[6,6],z[2,7])+1983/17200*'^'(z[1,3],z[2,3],z[0,4],z[5,5],z[0,6],z[6,7])+781/45150*'^'(z[1,3],z[3,3],z[1,4],z[2,5],z[0,6],z[7,7])-274/215*'^'(z[0,3],z[3,3],z[1,4],z[4,5],z[1,6],z[5,7])-9581/9675*'^'(z[0,3],z[2,3],z[3,4],z[5,5],z[3,6],z[1,7])+101/9030*'^'(z[1,3],z[3,3],z[2,4],z[2,5],z[6,6],z[0,7])+1139/8600*'^'(z[1,3],z[2,3],z[1,4],z[5,5],z[4,6],z[1,7])-6631/7740*'^'(z[0,3],z[2,3],z[0,4],z[4,5],z[5,6],z[3,7])+163/4300*'^'(z[1,3],z[2,3],z[3,4],z[0,5],z[6,6],z[2,7])+13157/54180*'^'(z[0,3],z[2,3],z[0,4],z[3,5],z[2,6],z[7,7])-121/6020*'^'(z[0,3],z[1,3],z[0,4],z[0,5],z[6,6],z[7,7])+1827/17200*'^'(z[1,3],z[3,3],z[0,4],z[0,5],z[6,6],z[4,7])-6529/541800*'^'(z[0,3],z[1,3],z[3,4],z[4,5],z[6,6],z[0,7])+89/3225*'^'(z[0,3],z[3,3],z[1,4],z[2,5],z[6,6],z[2,7])-41/43*'^'(z[0,3],z[3,3],z[1,4],z[2,5],z[5,6],z[3,7])+6529/541800*'^'(z[2,3],z[3,3],z[1,4],z[1,5],z[0,6],z[7,7])+1493/774*'^'(z[0,3],z[3,3],z[0,4],z[3,5],z[3,6],z[5,7])-14477/8600*'^'(z[2,3],z[3,3],z[2,4],z[2,5],z[0,6],z[5,7])+14783/18060*'^'(z[1,3],z[2,3],z[3,4],z[2,5],z[6,6],z[0,7])-2371/6450*'^'(z[0,3],z[3,3],z[0,4],z[5,5],z[1,6],z[5,7])-686/3225*'^'(z[1,3],z[3,3],z[1,4],z[4,5],z[0,6],z[5,7])+9581/9675*'^'(z[1,3],z[3,3],z[1,4],z[0,5],z[3,6],z[6,7])+379/430*'^'(z[1,3],z[2,3],z[4,4],z[4,5],z[1,6],z[2,7])-4309/7740*'^'(z[0,3],z[1,3],z[0,4],z[5,5],z[2,6],z[6,7])+4309/7740*'^'(z[2,3],z[3,3],z[4,4],z[0,5],z[4,6],z[1,7])+247/387*'^'(z[0,3],z[2,3],z[3,4],z[2,5],z[1,6],z[6,7])+569/6020*'^'(z[0,3],z[1,3],z[0,4],z[5,5],z[1,6],z[7,7])+913/3225*'^'(z[1,3],z[3,3],z[1,4],z[1,5],z[6,6],z[2,7])-595/1032*'^'(z[0,3],z[2,3],z[0,4],z[3,5],z[4,6],z[5,7])+1357/4300*'^'(z[1,3],z[3,3],z[4,4],z[1,5],z[0,6],z[5,7])+595/1032*'^'(z[1,3],z[3,3],z[4,4],z[2,5],z[2,6],z[2,7])-5713/18060*'^'(z[0,3],z[1,3],z[3,4],z[1,5],z[2,6],z[7,7])-3841/4515*'^'(z[1,3],z[2,3],z[2,4],z[4,4],z[4,5],z[3,6],z[0,7])+371/645*'^'(z[1,3],z[3,3],z[1,4],z[1,5],z[3,6],z[5,7])-562/645*'^'(z[1,3],z[3,3],z[1,4],z[3,5],z[3,6],z[3,7])-2113/1935*'^'(z[2,3],z[3,3],z[1,4],z[1,5],z[3,6],z[4,7])-6383/7740*'^'(z[0,3],z[1,3],z[1,4],z[4,5],z[5,6],z[3,7])+115/516*'^'(z[0,3],z[1,3],z[4,4],z[2,5],z[5,6],z[2,7])+6051/8600*'^'(z[1,3],z[2,3],z[0,4],z[4,5],z[5,6],z[2,7])-683/19350*'^'(z[0,3],z[2,3],z[3,4],z[5,5],z[0,6],z[4,7])+1031/1290*'^'(z[0,3],z[2,3],z[2,4],z[5,5],z[4,6],z[1,7])-3/43*'^'(z[0,3],z[2,3],z[1,4],z[1,5],z[6,6],z[4,7])-74/215*'^'(z[0,3],z[3,3],z[0,4],z[2,5],z[6,6],z[3,7])-223/4300*'^'(z[2,3],z[3,3],z[1,4],z[1,5],z[6,6],z[1,7])+686/3225*'^'(z[0,3],z[2,3],z[3,4],z[1,5],z[6,6],z[2,7])+94/129*'^'(z[0,3],z[1,3],z[0,4],z[5,5],z[3,6],z[5,7])-2668/3225*'^'(z[2,3],z[3,3],z[1,4],z[1,5],z[5,6],z[2,7])+2647/30960*'^'(z[0,3],z[1,3],z[4,4],z[4,5],z[4,6],z[1,7])+13639/12900*'^'(z[0,3],z[2,3],z[3,4],z[5,5],z[2,6],z[2,7])-1387/1720*'^'(z[1,3],z[2,3],z[4,4],z[3,5],z[2,6],z[2,7])-19281/60200*'^'(z[1,3],z[3,3],z[2,4],z[1,5],z[0,6],z[7,7])+13453/7740*'^'(z[2,3],z[3,3],z[1,4],z[1,5],z[4,6],z[3,7])+10661/25800*'^'(z[2,3],z[3,3],z[0,4],z[4,5],z[0,6],z[5,7])-6101/10320*'^'(z[1,3],z[2,3],z[4,4],z[4,5],z[0,6],z[3,7])-2479/27090*'^'(z[0,3],z[3,3],z[3,4],z[5,5],z[3,6],z[0,7])-433/1935*'^'(z[0,3],z[1,3],z[1,4],z[3,5],z[5,6],z[4,7])+9911/45150*'^'(z[0,3],z[2,3],z[1,4],z[0,5],z[4,6],z[7,7])-353/129*'^'(z[1,3],z[3,3],z[3,4],z[2,5],z[1,6],z[4,7])-1948/1935*'^'(z[2,3],z[3,3],z[3,4],z[1,5],z[2,6],z[3,7])+543/1400*'^'(z[1,3],z[2,3],z[4,4],z[5,5],z[2,6],z[3,7])+14441/25800*'^'(z[0,3],z[3,3],z[2,4],z[5,5],z[1,6],z[3,7])-643/1548*'^'(z[1,3],z[3,3],z[0,4],z[1,5],z[6,6],z[3,7])+5857/2580*'^'(z[2,3],z[3,3],z[0,4],z[1,5],z[

$3, 6], z[5, 7]) - 23359/77400 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[5, 6], z[4, 7]) - 163/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) + 1589/3870 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[4, 7]) + 971/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, 7]) - 143879/120400 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) - \backslash 23921/45150 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) + 24329/270900 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) + 4403/77400 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) + 3739/27090 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) - 184/129 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[3, 6], z[3, 7]) - 383/420 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[0, 7]) + 289/12900 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[0, 6], z[4, 7]) + 1567/1032 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[5, 7]) + 422/645 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) - 2383/38700 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[3, 6], z[6, 7]) - 11953/361200 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[0, 7]) - 79/1720 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) + 107141/270900 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 6], z[0, 7]) + 21913/7740 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[4, 7]) + 1/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[6, 7]) + 3269/7740 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[6, 7]) + 577/860 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[4, 7]) - 2293/108360 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[0, 7]) - 1973/3870 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[3, 7]) - 89/1075 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - 139/5160 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[6, 6], z[2, 7]) - 19/172 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[1, 7]) + 2383/38700 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[1, 7]) - 19687/51600 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 2267/2150 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[6, 7]) - 269/7740 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[1, 7]) + 28987/19350 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[1, 6], z[4, 7]) + 4019/2580 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) - 377/2150 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[5, 7]) - 509/645 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[3, 7]) + 11/3870 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[5, 6], z[3, 7]) + 143879/120400 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) - 649/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) + 3861/17200 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 6], z[5, 7]) - 34537/67725 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 6], z[7, 7]) + 997/430 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[5, 7]) + 23027/25800 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) - 8201/3870 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[1, 7]) + 4987/2580 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 3769/2580 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) - 799/116100 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 7973/6450 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) + 1948/1935 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[4, 6], z[4, 7]) + 80/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) + 9593/9675 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[6, 7]) - 4223/120400 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[0, 6], z[7, 7]) + 3979/11610 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) + 2377/8600 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[3, 7]) + 362/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[2, 7]) + 91/516 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) - 10/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[1, 7]) + 71/645 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[3, 7]) + 4502/1935 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[2, 6], z[6, 7]) + 3829/2580 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) - 593/1935 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[3, 7]) + 6817/25800 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[1, 7]) - 577/860 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) + 649/172 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) - 5957/5160 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[6, 6], z[5, 7]) - 343/258 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[1, 7]) + 1387/12900 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[6, 6], z[6, 7]) + 13103/1935 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 6], z[4, 7]) + 1973/3870 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) - 2101/3870 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 6], z[6, 7]) - 32509/361200 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) + 6383/7740 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) - 1983/17200 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 9881/10320 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[4, 7]) + 2353/4515 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) + 88721/3250800 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) + 2258/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) + 1147/5160 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 7]) - 1183/1935 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) + 2257/15050 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) + 14981/27090 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[0, 7]) + 298/4515 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[3, 6], z[7, 7]) + 883/2580 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) + 3283/2150 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[2, 7]) + 22651/10320 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) - 7279/7740 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[3, 7]) - 211/67725 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[3, 6], z[0, 7]) - 53/645 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[1, 7]) - 5491/8600 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) - \backslash 2741/19350 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) - 428/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) - 4319/12900 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3,$

$$\begin{aligned}
& 5], z[1, 6], z[6, 7]) - 37/215 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7]) + 401/ \\
& 516 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7]) + 4304/22575 * \&^{\wedge}(z[1, 3], z[3, \\
& , 3], z[2, 4], z[0, 5], z[1, 6], z[7, 7]) + 1443/17200 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z \\
& [2, 6], z[1, 7]) + 1199/7740 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) - 3271/ \\
& 5160 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 6557/3225 * \&^{\wedge}(z[1, 3], z[3, \\
& , 3], z[1, 4], z[2, 5], z[1, 6], z[6, 7]) - 927/2408 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[6 \\
& , 6], z[0, 7]) + 1426/4515 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[7, 7]) + 1239/ \\
& 1720 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) + 13309/6450 * \&^{\wedge}(z[0, 3], z[\\
& 1, 3], z[4, 4], z[3, 5], z[1, 6], z[5, 7]) + 7331/22575 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], \\
& z[1, 6], z[7, 7]) - 1493/774 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) - 7487/ \\
& 270900 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[0, 6], z[7, 7]) - 3353/5160 * \&^{\wedge}(z[1, 3], z \\
& [2, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) - 1653/8600 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], \\
& z[5, 6], z[6, 7]) - 12433/10320 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) + 542 \\
& /1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[6, 6], z[3, 7]) + 24589/15050 * \&^{\wedge}(z[1, 3], \\
& z[2, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) - 9211/12900 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5 \\
&], z[1, 6], z[2, 7]) - 4399/4300 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) - 459 \\
& /344 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) - 1147/5160 * \&^{\wedge}(z[0, 3], z[1 \\
& , 3], z[0, 4], z[5, 5], z[4, 6], z[4, 7]) - 14239/180600 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[5, 5] \\
& , z[1, 6], z[0, 7]) + 39407/67725 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[7, 7]) - \ \\
& 3143/2150 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[2, 7]) + 184/129 * \&^{\wedge}(z[1, 3], \\
& z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[4, 7]) - 53/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[\\
& 3, 6], z[6, 7]) - 1139/8600 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) - 781/ \\
& 45150 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[6, 6], z[0, 7]) - 341/1075 * \&^{\wedge}(z[1, 3], z[2 \\
& , 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) + 5893/22575 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z \\
& [1, 6], z[7, 7]) - 30691/12900 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[5, 7]) - 1433 \\
& /774 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[2, 6], z[4, 7]) - 4033/1032 * \&^{\wedge}(z[2, 3], z[3 \\
& , 3], z[0, 4], z[2, 5], z[2, 6], z[5, 7]) + 18517/25800 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], \\
& z[6, 6], z[2, 7]) - 14981/27090 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[3, 6], z[7, 7]) + \\
& 2077/162540 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) - 353/180 * \&^{\wedge}(z[0, 3 \\
&], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[6, 7]) - 1255/344 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5 \\
&], z[2, 6], z[5, 7]) - 11981/30960 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - \ \\
& 7973/6450 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[2, 7]) + 19/172 * \&^{\wedge}(z[0, 3], z \\
& [1, 3], z[0, 4], z[1, 5], z[6, 6], z[6, 7]) - 7943/77400 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[5, 5] \\
& , z[0, 6], z[4, 7]) + 30/43 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[5, 7]) - 89/12900 \\
& * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) - 5207/135450 * \&^{\wedge}(z[0, 3], z[2, 3 \\
&], z[0, 4], z[5, 5], z[0, 6], z[7, 7]) - 7/40 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[\\
& 2, 7]) + 53/301 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 6], z[7, 7]) + 3047/12900 * \&^{\wedge}(z \\
& [0, 3], z[1, 3], z[4, 4], z[4, 5], z[0, 6], z[5, 7]) + 53/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4 \\
& , 5], z[3, 6], z[1, 7]) + 1487/3096 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[3, 7]) + \\
& 7487/270900 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[6, 6], z[0, 7]) + 459/344 * \&^{\wedge}(z[1, 3 \\
&], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) + 6763/25800 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2 \\
& , 5], z[6, 6], z[1, 7]) + 263/5160 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) - \ \\
& 4019/1290 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[4, 7]) - 3263/67725 * \&^{\wedge}(z[0, \\
& 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) + 53/630 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5] \\
& , z[2, 6], z[7, 7]) - 14783/18060 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) + \\
& 709/154800 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[6, 7]) + 10241/25800 * \&^{\wedge}(z[\\
& 0, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[2, 7]) + 18299/361200 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4 \\
&], z[5, 5], z[4, 6], z[0, 7]) + 25921/7740 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[3 \\
& , 7]) + 1121/17200 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[2, 7]) - 7527/4300 * \&^{\wedge} \\
& (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[1, 6], z[5, 7]) - 383/2800 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4] \\
& , z[5, 5], z[2, 6], z[0, 7]) - 8477/12900 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[4, \\
& 7]) + 15541/3870 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 7]) - 5813/15480 * \&^{\wedge} \\
& (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) + 11657/15480 * \&^{\wedge}(z[0, 3], z[3, 3], z[0 \\
& , 4], z[4, 5], z[4, 6], z[3, 7]) - 379/430 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[5, \\
& 7]) - 1454/7525 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[0, 7]) + 5813/15480 * \&^{\wedge} \\
& (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) + 143/7740 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], \\
& z[0, 5], z[3, 6], z[3, 7]) - 88721/3250800 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[\\
& 7, 7]) - 5839/19350 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[1, 7]) + 1/4 * \&^{\wedge}(z[1, \\
& 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) - 2399/4300 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0 \\
& , 5], z[5, 6], z[5, 7]) + 14467/18060 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) \\
& + 667/3870 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 7]) + 1883/5160 * \&^{\wedge}(z[0, 3 \\
&], z[1, 3], z[0, 4], z[3, 5], z[4, 6], z[6, 7]) + 523/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5] \\
& , z[1, 6], z[6, 7]) + 3/43 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[3, 7]) + 40559/ \\
& 180600 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[0, 7]) + 39143/270900 * \&^{\wedge}(z[1, 3 \\
&], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[7, 7]) - 10939/9030 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2 \\
& , 5], z[2, 6], z[7, 7]) + 4007/7740 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[3, 7]) - \ \\
& 1789/2580 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[2, 7]) + 91/430 * \&^{\wedge}(z[1, 3], z \\
& [2, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) - 1696/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5],
\end{aligned}$$

$z[3,6], z[4,7]) - 902/13545 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[5,5], z[6,6], z[0,7]) - 543/860 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,5], z[6,6], z[4,7]) + 6647/108360 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,5], z[2,6], z[7,7]) - 767/2580 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[3,5], z[1,6], z[3,7]) + 1387/1720 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[4,5], z[2,6], z[2,7]) - 1439/2580 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,5], z[2,6], z[5,7]) + 5839/19350 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[2,5], z[0,6], z[6,7]) + 2437/9675 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[4,5], z[6,6], z[1,7]) - 6051/8600 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[1,5], z[1,6], z[5,7]) - 2141/4300 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[0,5], z[6,6], z[2,7]) + 44131/135450 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[1,5], z[5,6], z[0,7]) - 523/387 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[2,5], z[5,6], z[1,7]) - 1111/860 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[3,5], z[1,6], z[2,7]) - 5857/2580 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[4,5], z[3,6], z[2,7]) + 3607/2580 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[0,5], z[3,6], z[4,7]) + 7631/54180 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[4,5], z[3,6], z[0,7]) - 2077/162540 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,5], z[6,6], z[0,7]) + 1541/516 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[4,5], z[1,6], z[3,7]) + 12907/27090 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,5], z[6,6], z[0,7]) - 2137/1720 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[5,5], z[2,6], z[1,7]) + 8477/12900 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[0,5], z[5,6], z[3,7]) + 403/1290 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,5], z[3,6], z[4,7]) - 917/2580 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,5], z[5,6], z[1,7]) - 101/9030 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,5], z[0,6], z[7,7]) - 823/1548 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,5], z[5,6], z[3,7]) + 5361/1720 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[1,5], z[4,6], z[2,7]) - 30527/464400 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[0,5], z[6,6], z[1,7]) - 1249/2580 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[4,5], z[0,6], z[4,7]) - 3/2 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[2,5], z[3,6], z[2,7]) - 3/4 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,5], z[3,6], z[2,7]);$

$q70 := 536/1075 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[1,5], z[1,6], z[6,7]) + 317/129 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[2,5], z[1,6], z[4,7]) + 35/86 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[2,5], z[0,6], z[7,7]) + 1613/3870 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[3,5], z[2,6], z[1,7]) - 3898/9675 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[2,5], z[5,6], z[0,7]) - 1033/1935 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[2,5], z[1,6], z[6,7]) - 104/1935 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[5,5], z[2,6], z[3,7]) + 1048/29025 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[5,5], z[3,6], z[0,7]) - 149/1935 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[5,5], z[5,6], z[1,7]) - 204/215 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[1,5], z[3,6], z[5,7]) - 419/19350 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[5,5], z[5,6], z[1,7]) + 3946/1935 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,5], z[4,6], z[5,7]) + 15221/696600 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[5,5], z[0,6], z[6,7]) - 23519/11610 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,5], z[2,6], z[4,7]) + 869/3870 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[3,5], z[6,6], z[3,7]) + 472/1161 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,5], z[4,6], z[3,7]) - 4273/58050 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[4,5], z[5,6], z[0,7]) - 1556/645 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,5], z[4,6], z[2,7]) + 1276/1935 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[3,5], z[3,6], z[2,7]) + 19/1290 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[4,5], z[2,6], z[0,7]) + 466/9675 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[3,5], z[0,6], z[7,7]) - 466/1935 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[0,5], z[3,6], z[7,7]) + 548/1161 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[3,5], z[5,6], z[4,7]) + 12328/9675 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,5], z[1,6], z[5,7]) + 44/29025 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[5,5], z[4,6], z[1,7]) - 3523/3870 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[5,5], z[2,6], z[5,7]) + 204/215 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,5], z[3,6], z[2,7]) + 1616/645 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[3,5], z[2,6], z[2,7]) + 302/29025 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[5,5], z[5,6], z[0,7]) + 521/1161 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,5], z[2,6], z[7,7]) + 217/258 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,5], z[2,6], z[4,7]) + 2191/3225 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[5,5], z[1,6], z[4,7]) - 2 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[3,5], z[3,6], z[1,7]) - 11678/9675 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[3,5], z[1,6], z[6,7]) - 193/4300 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[5,5], z[2,6], z[2,7]) + 2773/348300 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[5,5], z[6,6], z[0,7]) + 587/2322 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[4,5], z[0,6], z[4,7]) + 289/17415 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[2,5], z[0,6], z[6,7]) + 262/5805 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[0,5], z[0,6], z[7,7]) - 601/1161 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[2,5], z[1,6], z[4,7]) + 31/2150 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[2,4], z[0,5], z[2,6], z[7,7]) + 1907/7740 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[5,5], z[2,6], z[5,7]) + 853/11610 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[2,5], z[0,6], z[7,7]) - 788/645 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,5], z[5,6], z[5,7]) + 2096/1161 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,5], z[3,6], z[3,7]) - 1907/7740 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[0,5], z[4,6], z[2,7]) + 458/3225 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[3,5], z[5,6], z[2,7]) - 44/29025 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[0,5], z[2,6], z[6,7]) + 19871/7740 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[5,5], z[2,6], z[4,7]) + 3547/1935 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[3,5], z[4,6], z[3,7]) - 2266/3225 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,5], z[6,6], z[2,7]) - 2242/5805 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[3,5], z[4,6], z[4,7]) - 2843/3870 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[3,5], z[2,6], z[2,7]) - 7303/38700 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,5], z[1,6], z[6,7]) - 4948/1935 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[3,5], z[3,6], z[4,7]) + 611/3870 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[2,5], z[5,6], z[6,7]) - 521/1290 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[2,5], z[6,6], z[3,7]) - 3619/19350 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[5,5], z[0,6], z[3,7]) + 1534/3225 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[3,5], z[5,6], z[0,7]) + 7501/58050 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[2,5], z[0,6], z[5,7]) + 9896/5805 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[$

$2, 5], z[3, 6], z[4, 7]) + 1759/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) - \backslash$
 $1979/3225 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) - 2474/1935 * \&^{\wedge}(z[1, 3]$
 $], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) - 97/7740 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5]$
 $, z[0, 6], z[5, 7]) + 1037/1935 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) + 119/$
 $6450 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[6, 7]) + 97/1290 * \&^{\wedge}(z[1, 3], z[3, 3]$
 $], z[4, 4], z[4, 5], z[1, 6], z[1, 7]) + 3157/3870 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4,$
 $6], z[0, 7]) - 733/9675 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[5, 6], z[7, 7]) - 3893/15480$
 $* \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) - 1534/1935 * \&^{\wedge}(z[1, 3], z[2, 3],$
 $z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 558/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6],$
 $z[2, 7]) + 224/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[3, 7]) + 58/9675 * \&^{\wedge}(z$
 $[0, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) + 2533/5805 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4],$
 $z[4, 5], z[2, 6], z[3, 7]) + 788/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[2, 7]) +$
 $4478/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[5, 6], z[4, 7]) + 131/116100 * \&^{\wedge}(z[1,$
 $3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 7]) + 403/9675 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5,$
 $5], z[5, 6], z[0, 7]) - 2993/19350 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[5, 7]) +$
 $2983/29025 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[6, 6], z[1, 7]) + 1613/1935 * \&^{\wedge}(z[0,$
 $3], z[1, 3], z[1, 4], z[2, 5], z[4, 6], z[6, 7]) + 30938/17415 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z$
 $[1, 5], z[3, 6], z[4, 7]) + 2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[3, 6], z[6, 7]) - 824/$
 $9675 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) - 33/43 * \&^{\wedge}(z[0, 3], z[2, 3],$
 $z[0, 4], z[4, 5], z[3, 6], z[5, 7]) - 16624/29025 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1,$
 $6], z[3, 7]) + 1951/11610 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) + 899/3225$
 $* \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[6, 7]) + 56/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[0$
 $, 4], z[0, 5], z[4, 6], z[5, 7]) + 457/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[5$
 $, 7]) - 734/9675 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) - 37/1935 * \&^{\wedge}(z[2$
 $, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[2, 7]) - 121/19350 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[$
 $5, 5], z[6, 6], z[0, 7]) - 3668/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[2, 7]) +$
 $407/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 6], z[3, 7]) + 1616/5805 * \&^{\wedge}(z[2, 3],$
 $z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[1, 7]) - 578/645 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z$
 $[3, 6], z[2, 7]) - 5927/29025 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) - 1648/$
 $5805 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[4, 7]) - 8789/29025 * \&^{\wedge}(z[0, 3], z[$
 $1, 3], z[1, 4], z[4, 5], z[1, 6], z[7, 7]) - 706/5805 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[$
 $4, 6], z[4, 7]) + 7094/5805 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[4, 7]) - 230/$
 $1161 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[6, 7]) + 39/43 * \&^{\wedge}(z[1, 3], z[2, 3],$
 $z[2, 4], z[2, 5], z[1, 6], z[6, 7]) + 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[2, 6], z[6, 7]$
 $) + 571/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 7]) + 259/9675 * \&^{\wedge}(z[0,$
 $3], z[1, 3], z[4, 4], z[5, 5], z[3, 6], z[1, 7]) - 1616/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2,$
 $5], z[4, 6], z[5, 7]) - 2153/1161 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[3, 6], z[3, 7]) - \backslash$
 $1163/9675 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[0, 7]) - 1099/774 * \&^{\wedge}(z[0, 3]$
 $, z[1, 3], z[4, 4], z[2, 5], z[2, 6], z[5, 7]) + 3547/5160 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5]$
 $], z[2, 6], z[5, 7]) - 119/258 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 943/$
 $9675 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) - 66/215 * \&^{\wedge}(z[1, 3], z[2, 3]$
 $, z[2, 4], z[5, 5], z[3, 6], z[1, 7]) - 251/11610 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6]$
 $], z[4, 7]) - 1123/29025 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[7, 7]) - 4787/5805$
 $* \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) + 2201/11610 * \&^{\wedge}(z[0, 3], z[2, 3],$
 $z[0, 4], z[4, 5], z[2, 6], z[6, 7]) + 4829/9675 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6]$
 $], z[5, 7]) + 9893/116100 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[7, 7]) + 113/1075$
 $* \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[5, 7]) + 3619/19350 * \&^{\wedge}(z[1, 3], z[2, 3]$
 $, z[1, 4], z[0, 5], z[6, 6], z[4, 7]) - 317/15480 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6]$
 $], z[4, 7]) - 2983/29025 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 7]) - 91/6450 *$
 $\&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[1, 7]) - 3907/38700 * \&^{\wedge}(z[1, 3], z[2, 3],$
 $z[0, 4], z[4, 5], z[6, 6], z[1, 7]) + 826/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6],$
 $z[2, 7]) + 8/129 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[4, 7]) - 217/258 * \&^{\wedge}(z[1$
 $, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[3, 7]) + 76/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1,$
 $5], z[4, 6], z[4, 7]) - 76/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) - 8609$
 $/19350 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) + 1/405 * \&^{\wedge}(z[0, 3], z[3, 3]$
 $], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) - 1276/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3,$
 $6], z[5, 7]) + 33/43 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7]) + 6556/29025 *$
 $\&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[1, 6], z[7, 7]) - 407/5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[$
 $1, 4], z[3, 5], z[4, 6], z[1, 7]) - 1196/5805 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z$
 $[1, 7]) - 8/129 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) + 5143/7740 * \&^{\wedge}(z[$
 $0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) + 991/5805 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[$
 $3, 5], z[1, 6], z[4, 7]) - 28/43 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[3, 7]) - 2155$
 $/2322 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[3, 7]) + 451/23220 * \&^{\wedge}(z[0, 3], z[1,$
 $3], z[4, 4], z[0, 5], z[2, 6], z[7, 7]) - 1951/11610 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5],$
 $z[2, 6], z[3, 7]) - 4/43 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[0, 7]) + 279/1075 *$
 $\&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) - 37/4644 * \&^{\wedge}(z[0, 3], z[1, 3], z[0$
 $, 4], z[3, 5], z[6, 6], z[4, 7]) + 377/4300 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[2$
 $, 7]) - 3547/3870 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 77/1935 * \&^{\wedge}(z[$

1,3],z[3,3],z[4,4],z[4,5],z[2,6],z[0,7]))+5189/34830*’&^’(z[0,3],z[3,3],z[0,4],z[4,5],z[3,6],z[4,7])+149/1935*’&^’(z[2,3],z[3,3],z[2,4],z[0,5],z[1,6],z[6,7])-58/9675*’&^’(z[0,3],z[3,3],z[2,4],z[4,5],z[5,6],z[0,7])+541/11610*’&^’(z[0,3],z[2,3],z[4,4],z[4,5],z[4,6],z[0,7])-6098/1935*’&^’(z[0,3],z[1,3],z[2,4],z[5,5],z[3,6],z[3,7])+2159/5805*’&^’(z[0,3],z[1,3],z[4,4],z[2,5],z[1,6],z[6,7])-147/215*’&^’(z[0,3],z[2,3],z[4,4],z[1,5],z[3,6],z[4,7])-1456/3225*’&^’(z[0,3],z[2,3],z[1,4],z[3,5],z[6,6],z[2,7])-10/43*’&^’(z[0,3],z[3,3],z[3,4],z[3,5],z[2,6],z[3,7])+1897/6450*’&^’(z[0,3],z[3,3],z[3,4],z[5,5],z[2,6],z[1,7])-853/11610*’&^’(z[0,3],z[3,3],z[2,4],z[3,5],z[6,6],z[0,7])-109/645*’&^’(z[1,3],z[2,3],z[1,4],z[1,5],z[6,6],z[3,7])+32/387*’&^’(z[0,3],z[3,3],z[2,4],z[4,5],z[4,6],z[1,7])-18353/23220*’&^’(z[0,3],z[1,3],z[4,4],z[2,5],z[4,6],z[3,7])+77/1935*’&^’(z[0,3],z[2,3],z[0,4],z[1,5],z[4,6],z[7,7])+2051/7740*’&^’(z[2,3],z[3,3],z[4,4],z[3,5],z[2,6],z[0,7])-13/1935*’&^’(z[2,3],z[3,3],z[4,4],z[0,5],z[5,6],z[0,7])-1192/5805*’&^’(z[0,3],z[2,3],z[0,4],z[5,5],z[3,6],z[4,7])+631/9675*’&^’(z[1,3],z[3,3],z[3,4],z[5,5],z[0,6],z[2,7])+571/12900*’&^’(z[2,3],z[3,3],z[2,4],z[0,5],z[6,6],z[1,7])-1369/58050*’&^’(z[0,3],z[3,3],z[3,4],z[5,5],z[0,6],z[3,7])+4273/58050*’&^’(z[2,3],z[3,3],z[0,4],z[1,5],z[1,6],z[7,7])-20/129*’&^’(z[1,3],z[3,3],z[3,4],z[4,5],z[1,6],z[2,7])+230/387*’&^’(z[0,3],z[3,3],z[1,4],z[4,5],z[4,6],z[2,7])-13313/77400*’&^’(z[1,3],z[2,3],z[0,4],z[4,5],z[0,6],z[7,7])-14077/11610*’&^’(z[1,3],z[3,3],z[4,4],z[1,5],z[2,6],z[3,7])-571/1935*’&^’(z[0,3],z[2,3],z[3,4],z[0,5],z[6,6],z[3,7])+1681/2150*’&^’(z[0,3],z[1,3],z[2,4],z[3,5],z[6,6],z[2,7])-593/5805*’&^’(z[0,3],z[3,3],z[1,4],z[1,5],z[2,6],z[7,7])-247/15480*’&^’(z[1,3],z[2,3],z[0,4],z[5,5],z[2,6],z[4,7])+10/43*’&^’(z[0,3],z[3,3],z[1,4],z[2,5],z[4,6],z[4,7])+4657/11610*’&^’(z[1,3],z[3,3],z[0,4],z[1,5],z[5,6],z[4,7])-317/129*’&^’(z[0,3],z[1,3],z[2,4],z[3,5],z[5,6],z[3,7])+466/1935*’&^’(z[1,3],z[2,3],z[3,4],z[5,5],z[3,6],z[0,7])-1147/77400*’&^’(z[0,3],z[3,3],z[0,4],z[0,5],z[4,6],z[7,7])+14149/58050*’&^’(z[1,3],z[3,3],z[0,4],z[5,5],z[1,6],z[4,7])-5143/7740*’&^’(z[1,3],z[3,3],z[0,4],z[4,5],z[2,6],z[4,7])-659/6450*’&^’(z[1,3],z[2,3],z[3,4],z[5,5],z[2,6],z[1,7])+3668/1935*’&^’(z[0,3],z[1,3],z[3,4],z[1,5],z[4,6],z[5,7])+536/3225*’&^’(z[1,3],z[2,3],z[3,4],z[5,5],z[1,6],z[2,7])+37/1935*’&^’(z[0,3],z[1,3],z[4,4],z[1,5],z[3,6],z[5,7])+26642/29025*’&^’(z[0,3],z[1,3],z[3,4],z[4,5],z[5,6],z[1,7])+452/5805*’&^’(z[0,3],z[3,3],z[4,4],z[3,5],z[1,6],z[3,7])-677/3870*’&^’(z[2,3],z[3,3],z[3,4],z[4,5],z[0,6],z[2,7])+284/387*’&^’(z[1,3],z[3,3],z[3,4],z[0,5],z[4,6],z[3,7])-1073/387*’&^’(z[0,3],z[1,3],z[3,4],z[4,5],z[4,6],z[2,7])+14968/5805*’&^’(z[0,3],z[1,3],z[3,4],z[4,5],z[3,6],z[3,7])+3436/9675*’&^’(z[0,3],z[2,3],z[4,4],z[2,5],z[5,6],z[1,7])-1441/2150*’&^’(z[0,3],z[3,3],z[2,4],z[5,5],z[2,6],z[2,7])-1919/58050*’&^’(z[2,3],z[3,3],z[0,4],z[5,5],z[1,6],z[3,7])-6008/9675*’&^’(z[1,3],z[3,3],z[1,4],z[2,5],z[6,6],z[1,7])-994/3225*’&^’(z[1,3],z[3,3],z[3,4],z[1,5],z[1,6],z[5,7])-323/3870*’&^’(z[0,3],z[2,3],z[4,4],z[2,5],z[4,6],z[2,7])+3557/12900*’&^’(z[1,3],z[2,3],z[4,4],z[0,5],z[5,6],z[2,7])-479/387*’&^’(z[0,3],z[1,3],z[3,4],z[1,5],z[5,6],z[4,7])-3184/9675*’&^’(z[0,3],z[3,3],z[3,4],z[3,5],z[0,6],z[5,7])-33/4300*’&^’(z[2,3],z[3,3],z[0,4],z[1,5],z[6,6],z[2,7])-5662/9675*’&^’(z[1,3],z[3,3],z[0,4],z[3,5],z[5,6],z[2,7])+659/6450*’&^’(z[1,3],z[2,3],z[1,4],z[0,5],z[4,6],z[6,7])+61/9675*’&^’(z[0,3],z[3,3],z[4,4],z[0,5],z[2,6],z[5,7])-257/5160*’&^’(z[1,3],z[2,3],z[0,4],z[0,5],z[6,6],z[5,7])+3659/11610*’&^’(z[2,3],z[3,3],z[0,4],z[1,5],z[5,6],z[3,7])-5777/29025*’&^’(z[1,3],z[3,3],z[0,4],z[2,5],z[1,6],z[7,7])-71/129*’&^’(z[0,3],z[2,3],z[2,4],z[2,5],z[6,6],z[2,7])+5197/5805*’&^’(z[0,3],z[2,3],z[1,4],z[4,5],z[4,6],z[3,7])-4493/9675*’&^’(z[0,3],z[2,3],z[3,4],z[4,5],z[0,6],z[5,7])+701/3870*’&^’(z[0,3],z[2,3],z[4,4],z[4,5],z[2,6],z[2,7])+7598/29025*’&^’(z[0,3],z[1,3],z[1,4],z[5,5],z[1,6],z[6,7])-1/405*’&^’(z[0,3],z[3,3],z[1,4],z[3,5],z[0,6],z[7,7])+3898/9675*’&^’(z[1,3],z[2,3],z[0,4],z[3,5],z[1,6],z[7,7])+869/3870*’&^’(z[2,3],z[3,3],z[0,4],z[3,5],z[1,6],z[5,7])-7501/58050*’&^’(z[0,3],z[3,3],z[0,4],z[3,5],z[6,6],z[2,7])-1037/1935*’&^’(z[1,3],z[2,3],z[3,4],z[4,5],z[1,6],z[3,7])-5023/58050*’&^’(z[0,3],z[1,3],z[4,4],z[1,5],z[1,6],z[7,7])+571/12900*’&^’(z[1,3],z[2,3],z[0,4],z[0,5],z[5,6],z[6,7])+3823/5805*’&^’(z[1,3],z[3,3],z[0,4],z[2,5],z[2,6],z[6,7])+193/1075*’&^’(z[0,3],z[2,3],z[2,4],z[5,5],z[0,6],z[5,7])+7303/38700*’&^’(z[1,3],z[2,3],z[4,4],z[1,5],z[5,6],z[1,7])+886/645*’&^’(z[0,3],z[2,3],z[2,4],z[3,5],z[5,6],z[2,7])+517/3870*’&^’(z[0,3],z[2,3],z[0,4],z[1,5],z[6,6],z[5,7])-1223/38700*’&^’(z[2,3],z[3,3],z[0,4],z[0,5],z[2,6],z[7,7])-692/29025*’&^’(z[1,3],z[3,3],z[0,4],z[5,5],z[5,6],z[0,7])+5197/174150*’&^’(z[0,3],z[3,3],z[0,4],z[4,5],z[6,6],z[1,7])+6929/58050*’&^’(z[1,3],z[3,3],z[0,4],z[5,5],z[4,6],z[1,7])+4931/5805*’&^’(z[0,3],z[1,3],z[1,4],z[1,5],z[4,6],z[3,7])+18469/58050*’&^’(z[2,3],z[3,3],z[0,4],z[2,5],z[1,6],z[6,7])+613/11610*’&^’(z[0,3],z[2,3],z[4,4],z[2,3],z[3,5],z[2,6],z[3,7])+451/1075*’&^’(z[1,3],z[2,3],z[2,4],z[5,5],z[2,6],z[2,7])+167/2150*’&^’(z[0,3],z[1,3],z[4,4],z[3,5],z[0,6],z[6,7])+3523/3870*’&^’(z[2,3],z[3,3],z[3,4],z[0,5],z[4,6],z[2,7])-869/3870*’&^’(z[1,3],z[3,3],z[4,4],z[2,5],z[0,6],z

$[4, 7]) + 1121/3870 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 4/43 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[5, 6], z[7, 7]) + 2441/19350 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[2, 7]) + 3794/1935 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[3, 6], z[5, 7]) - 2234/1935 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 2267/3225 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) + 5927/29025 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) - 1282/1935 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) + 2683/23220 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[6, 6], z[1, 7]) - 1042/5805 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[4, 7]) - 5876/9675 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) - 1589/7740 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[2, 7]) - 2402/1935 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[4, 7]) - 7633/46440 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) - 367/2150 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[0, 6], z[6, 7]) - 1712/5805 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[3, 7]) - 4931/5805 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 7]) - 899/3225 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[6, 6], z[1, 7]) - 623/6450 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[2, 7]) - 230/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) + 692/29025 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[7, 7]) - 571/12900 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) - 2287/11610 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) + 667/15480 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) - 16853/23220 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 6], z[4, 7]) + 4/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) - 2 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[2, 7]) + 2 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[5, 7]) - 1699/12900 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[6, 6], z[5, 7]) - 9716/9675 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[5, 7]) + 8029/58050 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[7, 7]) - 2749/7740 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[1, 7]) + 2474/1935 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 259/9675 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[6, 7]) - 1/2 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[1, 7]) - 488/9675 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) + 628/645 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[3, 7]) - 9986/29025 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) + 1033/1935 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) - 667/15480 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 12143/29025 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[4, 6], z[1, 7]) - 19472/29025 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[6, 7]) + 2402/1935 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[3, 7]) - 289/17415 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) - 224/645 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) + 593/5805 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 5], z[0, 7]) + 193/1935 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[3, 7]) - 1127/1935 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) + 3629/19350 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 7]) + 19472/29025 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) + 5023/58050 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[0, 7]) - 353/9675 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[1, 7]) - 4099/11610 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[3, 7]) + 1031/5805 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[6, 7]) - 131/116100 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) - 6556/29025 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[0, 7]) + 2153/1161 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 7]) - 5189/34830 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) + 1028/9675 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[6, 6], z[0, 7]) + 577/3870 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) + 508/1935 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[7, 7]) - 8/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 7]) - 613/11610 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[4, 7]) - 266/9675 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[3, 7]) - 1616/5805 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[3, 6], z[6, 7]) - 1957/23220 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[6, 6], z[3, 7]) - 508/1935 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[0, 7]) - 1111/3870 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[0, 7]) - 2621/38700 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) - 212/1935 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) - 263/3870 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) + 4099/11610 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[5, 6], z[4, 7]) + 2857/19350 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[2, 7]) + 161/2580 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[4, 6], z[5, 7]) + 329/2150 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[4, 7]) - 167/1290 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[6, 7]) + 911/23220 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4, 7]) - 521/1161 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[0, 7]) - 1882/5805 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[2, 6], z[3, 7]) + 1957/23220 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[4, 7]) + 3112/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[2, 7]) + 71/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[5, 7]) - 3647/3870 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - 4/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) - \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[2, 6], z[6, 7]) + \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[1, 7]) + 230/1161 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[2, 7]) - 8029/58050 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[0, 7]) - 6929/58050 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[6, 7]) - 2201/11610 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[1, 7]) - 2291/3870 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[5, 6], z[5, 7])$

$$\begin{aligned}
& -487/11610*'^{\wedge}'(z[0,3],z[1,3],z[4,4],z[2,5],z[0,6],z[7,7])-1048/9675*'^{\wedge}'(z[1, \\
& 3],z[3,3],z[3,4],z[1,5],z[6,6],z[0,7])-3112/3225*'^{\wedge}'(z[0,3],z[2,3],z[3,4],z[3 \\
& ,5],z[1,6],z[5,7])+4948/1935*'^{\wedge}'(z[2,3],z[3,3],z[1,4],z[2,5],z[3,6],z[3,7])+ \\
& 170/387*'^{\wedge}'(z[0,3],z[3,3],z[2,4],z[1,5],z[5,6],z[3,7])+13313/77400*'^{\wedge}'(z[1,3 \\
&],z[2,3],z[4,4],z[1,5],z[6,6],z[0,7])-97/1290*'^{\wedge}'(z[0,3],z[2,3],z[0,4],z[1,5] \\
& ,z[5,6],z[6,7])-3629/19350*'^{\wedge}'(z[0,3],z[1,3],z[2,4],z[4,5],z[6,6],z[1,7])+ \\
& 1061/2580*'^{\wedge}'(z[0,3],z[3,3],z[4,4],z[4,5],z[1,6],z[2,7])-3659/11610*'^{\wedge}'(z[0, \\
& 3],z[1,3],z[4,4],z[4,5],z[1,6],z[4,7])+374/5805*'^{\wedge}'(z[0,3],z[3,3],z[1,4],z[0, \\
& 5],z[3,6],z[7,7])+824/9675*'^{\wedge}'(z[1,3],z[2,3],z[0,4],z[5,5],z[6,6],z[0,7])-\ \\
& 1613/3870*'^{\wedge}'(z[0,3],z[2,3],z[0,4],z[2,5],z[4,6],z[6,7])+1523/1935*'^{\wedge}'(z[1,3 \\
&],z[2,3],z[1,4],z[3,5],z[6,6],z[1,7])-604/29025*'^{\wedge}'(z[0,3],z[3,3],z[3,4],z[0, \\
& 5],z[6,6],z[2,7])+88/215*'^{\wedge}'(z[0,3],z[2,3],z[0,4],z[2,5],z[5,6],z[5,7])-2683/ \\
& 23220*'^{\wedge}'(z[2,3],z[3,3],z[0,4],z[3,5],z[0,6],z[6,7])-7421/116100*'^{\wedge}'(z[0,3], \\
& z[2,3],z[0,4],z[5,5],z[6,6],z[1,7])+902/1935*'^{\wedge}'(z[0,3],z[1,3],z[2,4],z[3,5], \\
& z[4,6],z[4,7])+107/9675*'^{\wedge}'(z[2,3],z[3,3],z[1,4],z[3,5],z[0,6],z[5,7])+1813/ \\
& 9675*'^{\wedge}'(z[2,3],z[3,3],z[0,4],z[2,5],z[5,6],z[2,7])-22/9675*'^{\wedge}'(z[0,3],z[3,3 \\
&],z[1,4],z[5,5],z[5,6],z[0,7])-451/1075*'^{\wedge}'(z[1,3],z[2,3],z[2,4],z[0,5],z[4,6 \\
&],z[5,7])-1828/9675*'^{\wedge}'(z[0,3],z[1,3],z[3,4],z[0,5],z[5,6],z[5,7])+14077/ \\
& 11610*'^{\wedge}'(z[0,3],z[2,3],z[0,4],z[4,5],z[4,6],z[4,7])+6484/9675*'^{\wedge}'(z[1,3],z[\\
& 3,3],z[1,4],z[5,5],z[2,6],z[2,7])+401/1935*'^{\wedge}'(z[1,3],z[2,3],z[0,4],z[5,5],z[\\
& 3,6],z[3,7])-14149/58050*'^{\wedge}'(z[0,3],z[2,3],z[4,4],z[0,5],z[5,6],z[3,7])+5434/ \\
& 9675*'^{\wedge}'(z[2,3],z[3,3],z[3,4],z[0,5],z[1,6],z[5,7])+268/1161*'^{\wedge}'(z[0,3],z[3, \\
& 3],z[3,4],z[1,5],z[1,6],z[6,7])-193/1935*'^{\wedge}'(z[0,3],z[1,3],z[1,4],z[2,5],z[6, \\
& 6],z[4,7])+2936/9675*'^{\wedge}'(z[1,3],z[2,3],z[4,4],z[0,5],z[1,6],z[6,7])-1121/3870 \\
& *'^{\wedge}'(z[1,3],z[2,3],z[4,4],z[2,5],z[2,6],z[3,7])+18353/23220*'^{\wedge}'(z[2,3],z[3,3 \\
&],z[0,4],z[3,5],z[2,6],z[4,7])+1282/1935*'^{\wedge}'(z[1,3],z[2,3],z[1,4],z[1,5],z[2, \\
& 6],z[7,7])-1523/1935*'^{\wedge}'(z[1,3],z[2,3],z[3,4],z[2,5],z[0,6],z[6,7])-587/2580* \\
& *'^{\wedge}'(z[2,3],z[3,3],z[0,4],z[4,5],z[4,6],z[1,7])+1489/29025*'^{\wedge}'(z[1,3],z[3,3], \\
& z[1,4],z[0,5],z[6,6],z[3,7])-284/645*'^{\wedge}'(z[1,3],z[2,3],z[1,4],z[1,5],z[4,6],z \\
& [5,7])-19/1935*'^{\wedge}'(z[2,3],z[3,3],z[4,4],z[5,5],z[0,6],z[0,7])-61/774*'^{\wedge}'(z[1 \\
& ,3],z[3,3],z[2,4],z[0,5],z[4,6],z[4,7])+1/2*'^{\wedge}'(z[0,3],z[1,3],z[2,4],z[3,5],z \\
& [2,6],z[6,7])+4298/5805*'^{\wedge}'(z[2,3],z[3,3],z[1,4],z[4,5],z[3,6],z[1,7])-146/ \\
& 1935*'^{\wedge}'(z[1,3],z[3,3],z[2,4],z[3,5],z[2,6],z[3,7])-26642/29025*'^{\wedge}'(z[2,3],z \\
& [3,3],z[1,4],z[1,5],z[1,6],z[6,7])+73/1290*'^{\wedge}'(z[1,3],z[2,3],z[2,4],z[4,5],z[\\
& 2,6],z[3,7])-28/129*'^{\wedge}'(z[0,3],z[2,3],z[2,4],z[4,5],z[4,6],z[2,7])-4327/15480 \\
& *'^{\wedge}'(z[0,3],z[3,3],z[4,4],z[4,5],z[2,6],z[1,7])+2303/9675*'^{\wedge}'(z[0,3],z[1,3], \\
& z[4,4],z[5,5],z[1,6],z[3,7])-1136/1935*'^{\wedge}'(z[1,3],z[3,3],z[0,4],z[2,5],z[3,6 \\
&],z[5,7])-196/1935*'^{\wedge}'(z[0,3],z[2,3],z[3,4],z[2,5],z[0,6],z[7,7])+4763/3870* \\
& *'^{\wedge}'(z[0,3],z[1,3],z[2,4],z[4,5],z[4,6],z[3,7])-826/5805*'^{\wedge}'(z[0,3],z[3,3],z[\\
& 3,4],z[0,5],z[3,6],z[5,7])+1556/9675*'^{\wedge}'(z[1,3],z[3,3],z[1,4],z[4,5],z[5,6],z \\
& [0,7])-2201/860*'^{\wedge}'(z[0,3],z[1,3],z[2,4],z[4,5],z[2,6],z[5,7])+2809/1935*'^{\wedge}' \\
& (z[0,3],z[1,3],z[2,4],z[4,5],z[3,6],z[4,7])-418/3225*'^{\wedge}'(z[2,3],z[3,3],z[1,4] \\
& ,z[0,5],z[6,6],z[2,7])+10519/29025*'^{\wedge}'(z[2,3],z[3,3],z[1,4],z[0,5],z[5,6],z[3 \\
& ,7])-284/387*'^{\wedge}'(z[0,3],z[2,3],z[1,4],z[5,5],z[2,6],z[4,7])+538/3225*'^{\wedge}'(z[0 \\
& ,3],z[3,3],z[1,4],z[0,5],z[5,6],z[5,7])+247/3225*'^{\wedge}'(z[1,3],z[3,3],z[0,4],z[0 \\
& ,5],z[3,6],z[7,7])-77/387*'^{\wedge}'(z[2,3],z[3,3],z[4,4],z[0,5],z[3,6],z[2,7])-3794 \\
& /1935*'^{\wedge}'(z[2,3],z[3,3],z[3,4],z[1,5],z[3,6],z[2,7])-7094/5805*'^{\wedge}'(z[0,3],z[\\
& 2,3],z[3,4],z[2,5],z[4,6],z[3,7])-3196/9675*'^{\wedge}'(z[1,3],z[3,3],z[3,4],z[0,5],z \\
& [1,6],z[6,7])-611/3870*'^{\wedge}'(z[2,3],z[3,3],z[4,4],z[3,5],z[1,6],z[1,7])-1097/ \\
& 1548*'^{\wedge}'(z[1,3],z[3,3],z[0,4],z[4,5],z[4,6],z[2,7])-628/645*'^{\wedge}'(z[0,3],z[2,3 \\
&],z[4,4],z[2,5],z[2,6],z[4,7])+1037/2150*'^{\wedge}'(z[2,3],z[3,3],z[2,4],z[0,5],z[5, \\
& 6],z[2,7])+8/3*'^{\wedge}'(z[2,3],z[3,3],z[3,4],z[2,5],z[3,6],z[1,7])+2291/3870*'^{\wedge}'(\\
& z[2,3],z[3,3],z[4,4],z[2,5],z[1,6],z[2,7])+102/1075*'^{\wedge}'(z[1,3],z[3,3],z[3,4], \\
& z[0,5],z[6,6],z[1,7])+5876/9675*'^{\wedge}'(z[0,3],z[2,3],z[1,4],z[5,5],z[1,6],z[5,7] \\
&)+1111/3870*'^{\wedge}'(z[0,3],z[2,3],z[2,4],z[1,5],z[2,6],z[7,7])-3482/29025*'^{\wedge}'(z[\\
& 1,3],z[3,3],z[1,4],z[0,5],z[2,6],z[7,7])+159/1720*'^{\wedge}'(z[1,3],z[2,3],z[0,4],z[\\
& 1,5],z[4,6],z[6,7])-2441/19350*'^{\wedge}'(z[1,3],z[3,3],z[0,4],z[5,5],z[0,6],z[5,7]) \\
& +733/1161*'^{\wedge}'(z[0,3],z[1,3],z[1,4],z[4,5],z[2,6],z[6,7])+558/1075*'^{\wedge}'(z[0,3] \\
& ,z[2,3],z[2,4],z[4,5],z[1,6],z[5,7])+1369/58050*'^{\wedge}'(z[0,3],z[3,3],z[1,4],z[0, \\
& 5],z[6,6],z[4,7])-2936/9675*'^{\wedge}'(z[1,3],z[2,3],z[0,4],z[5,5],z[5,6],z[1,7])+ \\
& 1097/1548*'^{\wedge}'(z[0,3],z[2,3],z[4,4],z[1,5],z[2,6],z[5,7])-1037/29025*'^{\wedge}'(z[1, \\
& 3],z[3,3],z[3,4],z[1,5],z[0,6],z[6,7])+1543/1290*'^{\wedge}'(z[0,3],z[2,3],z[2,4],z[1 \\
& ,5],z[4,6],z[5,7])+7/200*'^{\wedge}'(z[1,3],z[2,3],z[0,4],z[0,5],z[4,6],z[7,7])-2533/ \\
& 5805*'^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,5],z[4,6],z[4,7])+1739/38700*'^{\wedge}'(z[0,3],z[\\
& 3,3],z[0,4],z[4,5],z[1,6],z[6,7])-401/1935*'^{\wedge}'(z[1,3],z[2,3],z[4,4],z[0,5],z[\\
& 3,6],z[4,7])+578/645*'^{\wedge}'(z[1,3],z[2,3],z[3,4],z[0,5],z[3,6],z[5,7])-19871/ \\
& 7740*'^{\wedge}'(z[2,3],z[3,3],z[2,4],z[0,5],z[4,6],z[3,7])-4079/19350*'^{\wedge}'(z[1,3],z[\\
& 3,3],z[4,4],z[0,5],z[1,6],z[5,7])-1438/3225*'^{\wedge}'(z[1,3],z[2,3],z[2,4],z[5,5],z
\end{aligned}$$

$[1, 6], z[3, 7]) - 8753/58050 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[3, 7]) + 247/15480 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) + 1589/7740 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[6, 6], z[5, 7]) - 571/12900 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[0, 6], z[6, 7]) - 184/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 6], z[0, 7]) - 911/23220 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[3, 7]) - 61/9675 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) + 33/86 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) + 7489/5805 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[1, 7]) - 472/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7]) - 4888/9675 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[1, 7]) - 452/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) + 1439/38700 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[0, 6], z[7, 7]) + 8609/19350 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[1, 6], z[6, 7]) - 1421/6450 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[6, 7]) + 2251/2580 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[1, 7]) - 18469/58050 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[5, 6], z[1, 7]) - 56/215 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[2, 6], z[2, 7]) + 5662/9675 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[5, 7]) - 12118/5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[3, 7]) - 1543/1290 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[2, 7]) + 5914/5805 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 7]) - 451/23220 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[0, 7]) + 527/116100 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[0, 7]) + 1556/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[2, 6], z[5, 7]) - 170/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[4, 7]) - 8/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[3, 6], z[6, 7]) - 284/645 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) + 521/1290 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 7]) - 134/1935 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) + 548/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 7]) + 5008/5805 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[3, 7]) - 32/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 7]) + 250/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[1, 7]) + 340/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[4, 7]) - 302/29025 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 6], z[7, 7]) + 3614/29025 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[1, 7]) - 1334/29025 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[6, 6], z[3, 7]) - 659/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) - 2713/23220 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[6, 7]) - 7598/29025 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[1, 7]) - 394/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) - 39/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) + 2234/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) - 33/86 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 7]) - 517/3870 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[2, 7]) - 5434/9675 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[5, 6], z[2, 7]) - 733/1161 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[1, 7]) - 499/3870 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) + 677/19350 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[4, 6], z[6, 7]) + 91/6450 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[6, 7]) + 8/129 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 71/129 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) + 1/270 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[0, 7]) - 2186/5805 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[3, 7]) - 737/19350 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[7, 7]) + 1712/5805 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[3, 6], z[4, 7]) - 2096/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[4, 7]) + 3196/9675 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[1, 7]) + 146/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 6], z[1, 7]) - 2/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[1, 7]) + 3893/15480 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) - 31/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[6, 6], z[3, 7]) - 280/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) + 604/29025 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) - 902/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 7]) - 7321/6450 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 7]) + 1042/5805 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[5, 6], z[3, 7]) + 1889/1548 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 6], z[2, 7]) + 11678/9675 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[1, 7]) - 1316/9675 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) - 3782/5805 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[3, 7]) + 9716/9675 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[3, 6], z[2, 7]) + 997/38700 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) + 1123/29025 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[0, 7]) - 943/9675 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) - 2/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[1, 7]) - 28/135 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[1, 7]) - 701/3870 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[5, 7]) + 532/17415 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) - 107/9675 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[6, 6], z[2, 7]) - 161/2580 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[2, 7]) - 1/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) - 6467/58050 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[6, 6], z[0, 7]) + 418/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[0, 6], z[5, 7]) - 176/645 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[2, 7]) + 137/58050 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[0, 6], z[7, 7]) + 733/9675 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[0, 7]) + 1828/9675 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[2, 7]) + 284/645 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + 1136/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[2, 7]) - 548/1075 * \&^{\wedge}$

$(z[1,3], z[3,3], z[1,4], z[5,5], z[3,6], z[1,7]) - 1321/19350 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[4,5], z[5,6], z[2,7]) - 1088/5805 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,5], z[3,6], z[4,7]) - 1022/1075 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[0,5], z[3,6], z[5,7]) - 73/1290 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[1,5], z[4,6], z[4,7]) - 1897/6450 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[0,5], z[4,6], z[6,7]) - 3664/9675 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[1,5], z[5,6], z[2,7]) + 217/430 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,5], z[6,6], z[3,7]) + 434/387 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[2,5], z[4,6], z[3,7]) + 397/3225 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[1,5], z[1,6], z[5,7]) + 1456/3225 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[2,5], z[0,6], z[5,7]) - 574/1935 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[3,5], z[5,6], z[0,7]) + 62/1935 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[3,5], z[0,6], z[4,7]) + 587/2580 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[1,5], z[2,6], z[6,7]) - 5008/5805 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[0,5], z[3,6], z[4,7]) - 2251/2580 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[1,5], z[4,6], z[6,7]) + 128/3225 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[2,5], z[5,6], z[0,7]) - 52/645 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[2,5], z[1,6], z[5,7]) - 548/1161 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[2,5], z[1,6], z[3,7]) + 394/1075 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[5,5], z[0,6], z[4,7]) + 40/129 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[4,5], z[3,6], z[0,7]) + 1219/3870 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[0,5], z[2,6], z[6,7]) - 1613/1935 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[3,5], z[2,6], z[1,7]) + 488/9675 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[4,5], z[0,6], z[5,7]) - 82/3225 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[5,5], z[3,6], z[2,7]) - 14533/11610 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[1,5], z[4,6], z[3,7]) - 158/9675 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[0,5], z[5,6], z[6,7]) - 397/3225 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[4,5], z[5,6], z[2,7]) - 2267/3225 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[1,5], z[1,6], z[7,7]) - 1136/1935 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[4,5], z[3,6], z[2,7]) + 1147/77400 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[5,5], z[2,6], z[0,7]) - 2773/348300 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[0,5], z[0,6], z[7,7]) - 1189/34830 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,5], z[0,6], z[6,7]) - 532/17415 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[5,5], z[3,6], z[3,7]) - 3547/5160 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[1,5], z[4,6], z[2,7]) - 1913/6450 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[1,5], z[1,6], z[6,7]) - 137/58050 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[0,5], z[6,6], z[0,7]) - 631/9675 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[0,5], z[6,6], z[5,7]) + 1189/34830 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[1,5], z[6,6], z[1,7]) + 1747/3870 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[3,5], z[0,6], z[3,7]) - 536/1075 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,5], z[5,6], z[1,7]) - 3614/29025 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[5,5], z[1,6], z[6,7]) - 103/2322 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[2,5], z[4,6], z[1,7]) - 773/7740 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[1,5], z[6,6], z[4,7]) - 123/1075 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[1,5], z[6,6], z[2,7]) + 61/774 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[5,5], z[2,6], z[3,7]) + 11/45 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[1,5], z[3,6], z[7,7]) - 992/5805 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[4,5], z[0,6], z[4,7]) - 102/1075 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[5,5], z[0,6], z[6,7]) + 2536/5805 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[2,5], z[4,6], z[0,7]) + 1913/6450 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,5], z[5,6], z[1,7]) - 1148/5805 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[2,5], z[4,6], z[4,7]) + 11/300 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[0,5], z[4,6], z[7,7]) + 691/15480 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[5,5], z[2,6], z[4,7]) - 2809/1935 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[1,5], z[3,6], z[3,7]) + 2266/3225 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[3,5], z[0,6], z[5,7]) - 119/6450 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[5,5], z[0,6], z[1,7]) + 7321/6450 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[5,5], z[4,6], z[2,7]) - 157/1935 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[0,5], z[4,6], z[4,7]) + 1441/2150 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[0,5], z[4,6], z[5,7]) + 13/30 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[1,5], z[5,6], z[5,7]) + 706/5805 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[4,5], z[2,6], z[3,7]) - 279/1075 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,5], z[0,6], z[5,7]) + 109/645 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[4,5], z[0,6], z[4,7]) - 3112/3483 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[2,5], z[3,6], z[3,7]) - 280/387 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[3,5], z[0,6], z[4,7]) + 14/387 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[1,5], z[5,6], z[6,7]) + 1048/9675 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[4,5], z[0,6], z[7,7]) + 16853/23220 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[4,5], z[2,6], z[3,7]) + 280/387 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[2,5], z[6,6], z[3,7]) - 3557/12900 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[5,5], z[1,6], z[5,7]) + 16624/29025 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[0,5], z[5,6], z[4,7]) + 152/1075 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[5,5], z[3,6], z[0,7]) - 1549/9675 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[5,5], z[2,6], z[0,7]) + 212/1935 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[5,5], z[3,6], z[1,7]) - 419/2580 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[1,5], z[2,6], z[4,7]) + 3482/29025 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[5,5], z[4,6], z[0,7]) - 331/2150 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[5,5], z[1,6], z[1,7]) - 159/1720 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[4,5], z[2,6], z[1,7]) + 157/1935 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[5,5], z[2,6], z[3,7]) - 466/9675 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,5], z[6,6], z[0,7]) - 4657/11610 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[4,5], z[1,6], z[3,7]) - 22/1935 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[2,5], z[0,6], z[6,7]) + 3326/5805 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[5,5], z[1,6], z[3,7]) - 152/1075 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[0,5], z[3,6], z[7,7]) - 2051/7740 * \&^{\wedge}(z[0,3], z[1,3], z[3,6], z[0,4], z[2,5], z[4,6], z[7,7]) - 949/11610 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,5], z[3,6], z[7,7]) + 32/1935 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[1,5], z[5,6], z[2,7]) - 458/3225 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,5], z[1,6], z[5,7]) + 1771/38700 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[0,5], z[6,6], z[3,7]) - 209/1935 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[4,5], z[4,6], z[0,7]) + 66/215 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[0,5], z[3,6], z[6,7]) + 8753/58050 * \&^{\wedge}$

$(z[0,3], z[1,3], z[3,4], z[0,5], z[6,6], z[4,7]) - 407/645 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,5], z[1,6], z[4,7]) - 19/1290 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[1,5], z[4,6], z[7,7]) - 2303/9675 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[0,5], z[5,6], z[4,7]) + 52/645 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,5], z[5,6], z[2,7]) - 1064/29025 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[2,5], z[5,6], z[0,7]) - 113/1075 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,5], z[6,6], z[2,7]) + 4789/25800 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[5,5], z[0,6], z[6,7]) - 616/9675 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,5], z[0,6], z[7,7]) - 32/1935 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,5], z[1,6], z[5,7]) - 6416/29025 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[5,5], z[3,6], z[1,7]) + 80/387 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[2,5], z[6,6], z[0,7]) + 3173/3225 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[5,5], z[4,6], z[1,7]) - 5914/5805 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,5], z[5,6], z[3,7]) + 494/1075 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[0,5], z[6,6], z[2,7]) - 2536/5805 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,5], z[2,6], z[7,7]) + 19/1935 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[0,5], z[6,6], z[7,7]) + 266/9675 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[0,5], z[6,6], z[4,7]) + 61/29025 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,5], z[6,6], z[0,7]) + 3184/9675 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,5], z[6,6], z[2,7]) - 340/387 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,5], z[5,6], z[3,7]) - 61/29025 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[1,5], z[0,6], z[7,7]) + 770/11610 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,5], z[3,6], z[5,7]) - 1681/2150 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[2,5], z[0,6], z[5,7]) + 19/387 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[2,5], z[6,6], z[0,7]) - 997/38700 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[5,5], z[1,6], z[5,7]) + 53/3225 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[4,5], z[0,6], z[5,7]) + 6416/29025 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[0,5], z[3,6], z[6,7]) + 233/2580 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[4,5], z[1,6], z[2,7]) - 347/11610 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[5,5], z[2,6], z[6,7]) + 347/11610 * \&^{\wedge} (z[2,3], z[3,3], z[4,4], z[0,5], z[4,6], z[1,7]) + 1196/5805 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[2,5], z[1,6], z[6,7]) + 13/1935 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[5,5], z[1,6], z[7,7]) + 4493/9675 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[1,5], z[6,6], z[2,7]) - 565/774 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,5], z[4,6], z[5,7]) - 2857/19350 * \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[1,5], z[0,6], z[5,7]) + 565/774 * \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[2,5], z[2,6], z[2,7]) + 209/1935 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[1,5], z[2,6], z[7,7]) + 499/3870 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[4,5], z[3,6], z[0,7]) + 1136/1935 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[1,5], z[3,6], z[5,7]) - 9896/5805 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,5], z[3,6], z[3,7]) - 14968/5805 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[1,5], z[3,6], z[4,7]) + 5938/5805 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,5], z[5,6], z[3,7]) - 869/3870 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[2,5], z[5,6], z[2,7]) + 1089/1075 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,5], z[5,6], z[2,7]) - 1489/29025 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[5,5], z[0,6], z[4,7]) - 1219/3870 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[1,5], z[6,6], z[4,7]) - 62/1935 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,5], z[3,6], z[3,7]) + 367/2150 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[1,5], z[6,6], z[1,7]) - 53/3225 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[1,5], z[6,6], z[2,7]) + 77/387 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[5,5], z[3,6], z[5,7]) - 12328/9675 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[1,5], z[5,6], z[2,7]) + 2713/23220 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[4,5], z[4,6], z[1,7]) - 4829/9675 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[5,5], z[2,6], z[2,7]) - 284/645 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[3,5], z[2,6], z[2,7]) - 1028/9675 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[1,5], z[0,6], z[7,7]) + 23519/11610 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[1,5], z[4,6], z[3,7]) + 123/1075 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,5], z[0,6], z[5,7]) + 317/15480 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[4,5], z[0,6], z[3,7]) - 374/5805 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[5,5], z[3,6], z[0,7]) + 3782/5805 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[3,5], z[5,6], z[4,7]) + 1549/9675 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[0,5], z[4,6], z[7,7]) + 28/43 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[2,5], z[1,6], z[4,7]) + 19757/5805 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[1,5], z[2,6], z[3,7]) - 7/200 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[5,5], z[2,6], z[0,7]) + 1979/3225 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[5,5], z[1,6], z[3,7]) - 587/2322 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,5], z[6,6], z[3,7]) + 238/1935 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,5], z[3,6], z[5,7]) + 1919/58050 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[0,5], z[5,6], z[4,7]) - 494/1075 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[5,5], z[0,6], z[5,7]) - 3326/5805 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[0,5], z[5,6], z[4,7]) + 82/3225 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[0,5], z[3,6], z[5,7]) - 677/3225 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[5,5], z[4,6], z[0,7]) + 1316/9675 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[0,5], z[1,6], z[7,7]) - 128/3225 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,5], z[1,6], z[7,7]) + 419/19350 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[0,5], z[1,6], z[6,7]) + 2287/11610 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,5], z[2,6], z[7,7]) - 524/387 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[4,5], z[3,6], z[3,7]) - 11/45 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[4,5], z[3,6], z[0,7]) - 1771/38700 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[5,5], z[0,6], z[4,7]) + 1073/387 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[1,5], z[2,6], z[5,7]) + 1127/1935 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[3,5], z[1,6], z[3,7]) - 1207/29025 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[0,5], z[3,6], z[6,7]) - 9893/116100 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,5], z[6,6], z[0,7]) - 217/430 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[3,5], z[0,6], z[4,7]) + 5777/29025 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[3,5], z[5,6], z[0,7]) + 1882/5805 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[0,5], z[4,6], z[4,7]) + 2/3 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,5], z[3,6], z[6,7]) - 7489/5805 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[1,5], z[2,6], z[6,7]) + 1/215 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[1,5], z[4,6], z[4,7]) + 487/11610 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,5], z[6,6], z[0,7]) + 3026/5805 * \&^{\wedge} (z[0,3], z[2,3], z$

$[3, 4], z[1, 5], z[5, 6], z[3, 7]) + 1321/19350 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) + 97/7740 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[6, 6], z[2, 7]) + 55/387 * \wedge'(z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[1, 7]) + 1207/29025 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[1, 7]) + 3907/38700 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 6008/9675 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[6, 7]) - 2159/5805 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[1, 7]) - 10519/29025 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[1, 6], z[4, 7]) + 3547/3870 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) + 623/6450 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[5, 7]) + 1648/5805 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[3, 7]) + 251/11610 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[5, 6], z[3, 7]) + 677/3225 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 284/645 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) + 193/4300 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 6], z[5, 7]) + 1064/29025 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 6], z[7, 7]) - 886/645 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[5, 7]) + 3664/9675 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) - 3823/5805 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[1, 7]) + 14533/11610 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) + 2843/3870 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) - 5197/174150 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 9724/9675 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) - 19757/5805 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[4, 6], z[4, 7]) - 434/387 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) + 12143/29025 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[6, 7]) + 121/19350 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[0, 6], z[7, 7]) - 30938/17415 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 329/2150 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[3, 7]) + 1099/774 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[2, 7]) - 250/387 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) + 280/387 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[1, 7]) + 1088/5805 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[3, 7]) + 407/5805 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[2, 6], z[6, 7]) + 1534/1935 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) + 2242/5805 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[3, 7]) - 677/19350 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[1, 7]) - 1/215 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) - 71/129 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 677/3870 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[6, 6], z[5, 7]) - 14/387 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[1, 7]) + 353/9675 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[6, 6], z[6, 7]) + 12118/5805 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 6], z[4, 7]) - 3026/5805 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) - 4298/5805 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 6], z[6, 7]) - 31/2150 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) - 5938/5805 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) - 4789/25800 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) - 4763/3870 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[4, 7]) + 134/1935 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) + 12059/696600 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) + 158/9675 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) + 189/860 * \wedge'(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 7]) + 4787/5805 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) + 734/9675 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) - 851/5805 * \wedge'(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[0, 7]) + 184/1935 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[3, 6], z[7, 7]) + 119/258 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) + 994/3225 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[2, 7]) + 3647/3870 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) - 991/5805 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[3, 7]) - 1048/29025 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[3, 6], z[7, 7]) + 22/1935 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[1, 7]) + 1438/3225 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) - 1739/38700 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) + 103/2322 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) - 3436/9675 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 7]) + 176/645 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7]) + 31/387 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7]) - 403/9675 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[7, 7]) + 1421/6450 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[1, 7]) + 7633/46440 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) - 1061/2580 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[3, 7]) + 4888/9675 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 7]) - 35/86 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) + 574/1935 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[7, 7]) + 4327/15480 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) - 1813/9675 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[1, 6], z[5, 7]) + 1163/9675 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[1, 6], z[7, 7]) - 770/1161 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) - 4151/116100 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[0, 6], z[7, 7]) + 104/1935 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) + 331/2150 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[5, 6], z[6, 7]) + 773/7740 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) + 992/5805 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[6, 6], z[3, 7]) - 1534/3225 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) - 538/3225 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) - 457/1075 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) + 39/86 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) - 189/860 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[4, 6], z[4, 7]) + 737/19350 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[0, 7]) + 9986/29025 * \wedge'(z[1, 3],$

$$\begin{aligned}
& z[3,3], z[1,4], z[1,5], z[1,6], z[7,7]) + 1022/1075 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[5,5], \\
& z[3,6], z[2,7]) + 524/387 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[1,5], z[3,6], z[4,7]) + 280/ \\
& 387 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[1,5], z[3,6], z[6,7]) - 3173/3225 * \&^{\wedge} (z[1,3], z[2, \\
& 3], z[3,4], z[0,5], z[2,6], z[6,7]) + 616/9675 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[3,5], z[6, \\
& 6], z[0,7]) - 2191/3225 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[0,5], z[5,6], z[3,7]) - 1556/9675 \\
& * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[1,5], z[1,6], z[7,7]) - 6484/9675 * \&^{\wedge} (z[0,3], z[2,3], \\
& z[3,4], z[0,5], z[4,6], z[5,7]) + 2155/2322 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[3,5], z[2,6], \\
& z[4,7]) - 1889/1548 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,5], z[2,6], z[5,7]) + 2993/19350 * \\
& \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,5], z[6,6], z[2,7]) + 851/5805 * \&^{\wedge} (z[0,3], z[1,3], z[\\
& 0,4], z[3,5], z[3,6], z[7,7]) - 271/17415 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[1,5], z[0,6], z \\
& [7,7]) + 28/135 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[1,5], z[2,6], z[6,7]) + 28/129 * \&^{\wedge} (z[1, \\
& 3], z[3,3], z[2,4], z[1,5], z[2,6], z[5,7]) - 691/15480 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[0 \\
& ,5], z[4,6], z[3,7]) - 9724/9675 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[5,5], z[4,6], z[2,7]) - \\
& 55/387 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[1,5], z[6,6], z[6,7]) + 1334/29025 * \&^{\wedge} (z[2,3], \\
& z[3,3], z[0,4], z[5,5], z[0,6], z[4,7]) + 20/129 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[1,5], z[\\
& 5,6], z[5,7]) + 2621/38700 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[0,5], z[5,6], z[6,7]) - 527/ \\
& 116100 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[5,5], z[0,6], z[7,7]) - 13/30 * \&^{\wedge} (z[2,3], z[3,3 \\
&], z[2,4], z[4,5], z[1,6], z[2,7]) - 40/129 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[1,5], z[3,6], \\
& z[7,7]) + 33/4300 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[4,5], z[0,6], z[5,7]) - 280/387 * \&^{\wedge} (z \\
& [0,3], z[3,3], z[3,4], z[4,5], z[3,6], z[1,7]) + 37/4644 * \&^{\wedge} (z[2,3], z[3,3], z[4,4], z[\\
& 2,5], z[0,6], z[3,7]) + 4151/116100 * \&^{\wedge} (z[0,3], z[1,3], z[4,4], z[3,5], z[6,6], z[0,7] \\
&) - 39/86 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,5], z[0,6], z[6,7]) - 167/2150 * \&^{\wedge} (z[2,3], z \\
& [3,3], z[0,4], z[2,5], z[6,6], z[1,7]) - 1759/1935 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[1,5], \\
& z[4,6], z[5,7]) - 3547/1935 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,5], z[2,6], z[4,7]) + 22/ \\
& 9675 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[0,5], z[1,6], z[7,7]) - 1/270 * \&^{\wedge} (z[0,3], z[1,3], \\
& z[0,4], z[4,5], z[2,6], z[7,7]) - 19/387 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,5], z[0,6], z[\\
& 7,7]) + 7421/116100 * \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[0,5], z[0,6], z[6,7]) + 4079/19350 * \\
& \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[5,5], z[5,6], z[2,7]) + 1223/38700 * \&^{\wedge} (z[0,3], z[1,3], \\
& z[4,4], z[5,5], z[4,6], z[0,7]) + 147/215 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,5], z[3,6], z \\
& [3,7]) + 1699/12900 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[5,5], z[0,6], z[2,7]) - 1037/2150 * \\
& \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[5,5], z[1,6], z[5,7]) - 11/300 * \&^{\wedge} (z[2,3], z[3,3], z[2, \\
& 4], z[5,5], z[2,6], z[0,7]) - 7913/9675 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[5,5], z[1,6], z[4 \\
& ,7]) - 5197/5805 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[1,5], z[2,6], z[4,7]) - 73/11610 * \&^{\wedge} (z \\
& [0,3], z[3,3], z[2,4], z[3,5], z[0,6], z[6,7]) + 419/2580 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z \\
& [4,5], z[4,6], z[3,7]) - 233/2580 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,5], z[5,6], z[5,7]) - \\
& 247/3225 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[5,5], z[3,6], z[0,7]) + 73/11610 * \&^{\wedge} (z[0,3], \\
& z[3,3], z[2,4], z[2,5], z[6,6], z[1,7]) + 1192/5805 * \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[0,5] \\
& , z[3,6], z[3,7]) - 12059/696600 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,5], z[0,6], z[7,7]) + \\
& 502/3225 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,5], z[6,6], z[1,7]) + 1/2 * \&^{\wedge} (z[1,3], z[2,3 \\
&], z[4,4], z[2,5], z[4,6], z[1,7]) - 536/3225 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[0,5], z[5,6 \\
&], z[5,7]) + 263/3870 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[3,5], z[4,6], z[0,7]) + 2186/5805 * \\
& \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[4,5], z[1,6], z[4,7]) + 2749/7740 * \&^{\wedge} (z[0,3], z[1,3], z \\
& [0,4], z[3,5], z[4,6], z[6,7]) + 2116/5805 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,5], z[1,6], \\
& z[6,7]) + 92/387 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[4,5], z[0,6], z[3,7]) - 1439/38700 * \&^{\wedge} \\
& (z[2,3], z[3,3], z[2,4], z[1,5], z[6,6], z[0,7]) + 6467/58050 * \&^{\wedge} (z[1,3], z[3,3], z[0, \\
& 4], z[3,5], z[0,6], z[7,7]) - 3157/3870 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[2,5], z[2,6], z[7 \\
& ,7]) + 1148/5805 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,5], z[2,6], z[3,7]) - 3946/1935 * \&^{\wedge} (\\
& z[2,3], z[3,3], z[3,4], z[2,5], z[2,6], z[2,7]) + 257/5160 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], \\
& z[5,5], z[0,6], z[2,7]) + 3112/3483 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,5], z[3,6], z[4,7] \\
&) - 262/5805 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[5,5], z[6,6], z[0,7]) - 1747/3870 * \&^{\wedge} (z[0, \\
& 3], z[2,3], z[0,4], z[2,5], z[6,6], z[4,7]) - 541/11610 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1 \\
& ,5], z[2,6], z[7,7]) - 4478/1935 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[3,5], z[1,6], z[3,7]) + \\
& 284/645 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,5], z[2,6], z[2,7]) + 323/3870 * \&^{\wedge} (z[1,3], z \\
& [3,3], z[0,4], z[3,5], z[2,6], z[5,7]) - 502/3225 * \&^{\wedge} (z[0,3], z[2,3], z[4,4], z[2,5], z \\
& [0,6], z[6,7]) + 1037/29025 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,5], z[6,6], z[1,7]) - 1089/ \\
& 1075 * \&^{\wedge} (z[1,3], z[2,3], z[4,4], z[1,5], z[1,6], z[5,7]) - 193/1075 * \&^{\wedge} (z[1,3], z[3, \\
& 3], z[2,4], z[0,5], z[6,6], z[2,7]) + 8789/29025 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[1,5], z[\\
& 5,6], z[0,7]) - 2116/5805 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[2,5], z[5,6], z[1,7]) - 88/215 * \\
& \&^{\wedge} (z[1,3], z[3,3], z[4,4], z[3,5], z[1,6], z[2,7]) - 238/1935 * \&^{\wedge} (z[0,3], z[1,3], z[\\
& 4,4], z[4,5], z[3,6], z[2,7]) + 6098/1935 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[0,5], z[3,6], z \\
& [4,7]) + 949/11610 * \&^{\wedge} (z[0,3], z[3,3], z[4,4], z[4,5], z[3,6], z[0,7]) + 271/17415 * \\
& \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,5], z[6,6], z[0,7]) + 479/387 * \&^{\wedge} (z[2,3], z[3,3], z[1 \\
& ,4], z[4,5], z[1,6], z[3,7]) + 196/1935 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,5], z[6,6], z[0 \\
& ,7]) + 167/1290 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[5,5], z[2,6], z[1,7]) + 7913/9675 * \&^{\wedge} (z \\
& [1,3], z[3,3], z[2,4], z[0,5], z[5,6], z[3,7]) - 577/3870 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z \\
& [4,5], z[3,6], z[4,7]) - 268/1161 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,5], z[5,6], z[1,7]) - \\
& 80/387 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,5], z[0,6], z[7,7]) + 601/1161 * \&^{\wedge} (z[0,3], z[\\
& 3,3], z[0,4], z[3,5], z[5,6], z[3,7]) + 2201/860 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[1,5], z[
\end{aligned}$$

$4, 6], z[2, 7]) - 15221/696600 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 659/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]);$
 $q71 := 5463/2150 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) - 381/43 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) + 195/602 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 841/1290 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[1, 7]) - \backslash$
 $9598/22575 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) + 521/645 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) + 3358/645 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) - 8042/67725 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) +$
 $1261/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) + 1684/215 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) - 436/3225 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 2458/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 6], z[5, 7]) + 26899/116100 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 15017/3870 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) + 2321/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[3, 7]) - 1070/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) + 3527/135450 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) - 1508/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7]) + 8068/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[2, 7]) + 7419/3010 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[0, 7]) + 8716/22575 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) + 8054/4515 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) - 2611/387 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[4, 7]) + 4279/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[5, 7]) + 3392/9675 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 7811/1290 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], z[5, 7]) - 1684/215 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) - 1372/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) - 42433/67725 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) + 5501/2709 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[2, 6], z[7, 7]) - 311/86 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) - 1237/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) - 2 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[1, 7]) - 23654/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]) - 2007/4300 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[2, 7]) + 34091/1625400 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) + 403/387 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) - 1703/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) + 4751/27090 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) + 1199/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 15291/30100 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 11/2580 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 7]) + 15553/27090 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 704/215 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 6], z[5, 7]) + 2936/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[3, 7]) - 11/2580 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) - 15706/1075 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[5, 6], z[2, 7]) - 3392/9675 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) + 9263/2580 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[2, 6], z[4, 7]) + 4711/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[4, 6], z[3, 7]) + 5912/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) - 916/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 6], z[4, 7]) + 5108/645 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) - 13279/12900 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) + 2036/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 6], z[4, 7]) - 4087/1290 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[5, 6], z[6, 7]) - 4963/430 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[6, 6], z[3, 7]) - 4867/6450 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) - 59366/7525 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) - 17089/38700 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) - 4072/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) - 23/645 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) - 812/1075 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) + 1018/645 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) + 49/1290 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 7]) + 4361/645 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) - 423/2150 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[6, 7]) + 461/430 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[1, 7]) + 36307/9030 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) + 3467/22575 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[5, 6], z[7, 7]) + 9023/2580 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) - 2392/645 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 9189/2150 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) - 391/430 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[3, 7]) - \backslash$
 $18542/22575 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) + 98851/7740 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[2, 6], z[3, 7]) + 704/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[2, 7]) + 314/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[5, 6], z[4, 7]) - \backslash$
 $23617/38700 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 7]) - 20599/45150 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[5, 6], z[0, 7]) - 12899/6450 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[5, 7]) + 694/9675 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[6, 6], z[1, 7]) - 841/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[4, 6], z[6, 7]) - 42976/5805 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 6], z[1, 5], z[3, 6], z[4, 7]) + 2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[3, 6], z[6, 7]) - 19927/180600 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) - 343/86 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[5, 7]) - 41752/9675 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) + 3314/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6$

$$\begin{aligned}
&], z[4, 7]) + 407/1075 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[6, 7]) + 381/860 * \\
&\&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[5, 7]) + 9087/4300 * \&^{\wedge}(z[1, 3], z[2, 3], z \\
&[4, 4], z[2, 5], z[0, 6], z[5, 7]) - 13784/22575 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6 \\
&], z[7, 7]) + 2894/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[2, 7]) - 1/7 * \&^{\wedge}(z[\\
&0, 3], z[2, 3], z[1, 4], z[2, 5], z[2, 6], z[7, 7]) + 6299/45150 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], \\
&z[5, 5], z[6, 6], z[0, 7]) - 6944/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[2, 7]) \\
&+ 5291/1290 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 6], z[3, 7]) - 7822/1935 * \&^{\wedge}(z[2, \\
&3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[1, 7]) - 1754/215 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, \\
&5], z[3, 6], z[2, 7]) + 32989/9675 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + \\
&13916/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[4, 7]) - 27914/67725 * \&^{\wedge}(z[\\
&0, 3], z[1, 3], z[1, 4], z[4, 5], z[1, 6], z[7, 7]) - 10918/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], \\
&z[1, 5], z[4, 6], z[4, 7]) + 9422/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[4, 7] \\
&) + 892/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[6, 7]) - 585/43 * \&^{\wedge}(z[1, 3], z \\
&[2, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) + 1/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[2, 6] \\
&, z[6, 7]) - 67/258 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 7]) + 1027/3225 * \&^{\wedge} \\
&(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[3, 6], z[1, 7]) + 1372/215 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4] \\
&, z[2, 5], z[4, 6], z[5, 7]) - 3425/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[3, 6], z[3, 7] \\
&) - 29213/22575 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[0, 7]) - 1987/258 * \&^{\wedge}(z[\\
&0, 3], z[1, 3], z[4, 4], z[2, 5], z[2, 6], z[5, 7]) + 1339/430 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[\\
&4, 5], z[2, 6], z[5, 7]) - 7/86 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 22291 \\
&/12900 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) + 2796/215 * \&^{\wedge}(z[1, 3], z[\\
&2, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) + 997/3870 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[\\
&1, 6], z[4, 7]) + 56809/135450 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[7, 7]) + 6649 \\
&/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) - 1499/7740 * \&^{\wedge}(z[0, 3], z[\\
&2, 3], z[0, 4], z[4, 5], z[2, 6], z[6, 7]) - 13438/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], \\
&z[4, 6], z[5, 7]) - 9307/270900 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[7, 7]) - \\
&1523/1075 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[5, 7]) + 4867/6450 * \&^{\wedge}(z[1, 3 \\
&], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + 15259/5160 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1 \\
&, 5], z[6, 6], z[4, 7]) - 694/9675 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 7]) + \\
&3431/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[1, 7]) + 27073/25800 * \&^{\wedge}(z[1 \\
&, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) + 1804/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[\\
&5, 5], z[3, 6], z[2, 7]) - 384/43 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[4, 7]) + 311 \\
&/86 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[3, 7]) + 523/645 * \&^{\wedge}(z[0, 3], z[3, 3] \\
&, z[2, 4], z[1, 5], z[4, 6], z[4, 7]) - 523/645 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], \\
&z[3, 7]) - 22487/6450 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) + 211/945 * \\
&\&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) - 8068/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[\\
&3, 4], z[2, 5], z[3, 6], z[5, 7]) + 343/86 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, \\
&7]) + 54856/67725 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[1, 6], z[7, 7]) - 15251/1935 * \\
&\&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[1, 7]) - 3308/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z \\
&[1, 4], z[3, 5], z[5, 6], z[1, 7]) + 212/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3 \\
&, 7]) + 1469/430 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) + 5441/3870 * \&^{\wedge}(z \\
&[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 7]) + 2120/129 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z \\
&[3, 5], z[5, 6], z[3, 7]) + 5615/774 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[3, 7]) - \\
&1507/27090 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 6], z[7, 7]) - 3314/1935 * \&^{\wedge}(z[1, \\
&3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 7]) + 195/602 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[4, 5 \\
&], z[1, 6], z[0, 7]) + 9189/4300 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[4, 7]) - \\
&2137/1548 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[6, 6], z[4, 7]) + 22101/8600 * \&^{\wedge}(z[1, \\
&3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) - 4711/1290 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4 \\
&, 5], z[2, 6], z[4, 7]) + 3427/18060 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[0, 7]) - \\
&90703/11610 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) - 1261/645 * \&^{\wedge}(z[2, \\
&3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 7]) + 18542/22575 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z \\
&[4, 5], z[5, 6], z[0, 7]) - 4372/13545 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[4, 6], z[0, 7] \\
&) + 1336/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[3, 6], z[3, 7]) - 1378/1935 * \&^{\wedge}(z[0, \\
&3], z[1, 3], z[4, 4], z[2, 5], z[1, 6], z[6, 7]) - 4061/430 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, \\
&5], z[3, 6], z[4, 7]) - 5233/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[2, 7]) - \\
&452/43 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[3, 7]) + 921/2150 * \&^{\wedge}(z[0, 3], z[\\
&3, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) - 15553/27090 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5] \\
&, z[6, 6], z[0, 7]) - 1132/215 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) + 521/ \\
&516 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) - 107669/7740 * \&^{\wedge}(z[0, 3], z[\\
&1, 3], z[4, 4], z[2, 5], z[4, 6], z[3, 7]) - 3427/18060 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 5], \\
&z[4, 6], z[7, 7]) - 40309/18060 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[0, 7]) - \\
&3433/9030 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[0, 7]) - 77/3870 * \&^{\wedge}(z[0, 3], \\
&z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[4, 7]) - 4832/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[5, 5] \\
&, z[0, 6], z[2, 7]) - 5177/4300 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[1, 7]) + \\
&29033/19350 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) - 3527/135450 * \&^{\wedge}(z \\
&[2, 3], z[3, 3], z[0, 4], z[1, 5], z[1, 6], z[7, 7]) - 158/43 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4 \\
&, 5], z[1, 6], z[2, 7]) - 247/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + \\
&20803/45150 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) - 17633/1935 * \&^{\wedge}(z[
\end{aligned}$$

$$\begin{aligned}
&1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[3, 7]) + 67/258 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, \\
&5], z[6, 6], z[3, 7]) + 15549/2150 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[6, 6], z[2, 7]) + \\
&6952/13545 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) - 152/645 * \&^{\wedge} (z[1, 3] \\
&, z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) + 452/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z \\
&[4, 6], z[4, 7]) - 2677/1935 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[4, 7]) + 381/43 \\
&* \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[5, 6], z[3, 7]) - 8054/4515 * \&^{\wedge} (z[1, 3], z[2, 3], \\
&z[3, 4], z[5, 5], z[3, 6], z[0, 7]) - 20227/180600 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4 \\
&, 6], z[7, 7]) + 52139/38700 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[4, 7]) - 1469/ \\
&430 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[4, 7]) - 2897/2150 * \&^{\wedge} (z[1, 3], z[2, \\
&3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) + 6944/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[4, \\
&6], z[5, 7]) + 2738/1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) - 2894/645 * \\
&\&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 6], z[5, 7]) + 44681/9675 * \&^{\wedge} (z[0, 3], z[1, 3], \\
&z[3, 4], z[4, 5], z[5, 6], z[1, 7]) - 10129/1935 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6 \\
&], z[3, 7]) + 6739/1290 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[2, 7]) + 901/258 * \\
&\&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[3, 7]) + 76/129 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, \\
&4], z[4, 5], z[4, 6], z[2, 7]) - 3116/1935 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[3, 6], z[3 \\
&, 7]) - 3529/6450 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[1, 7]) + 2358/1075 * \&^{\wedge} (\\
&z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) + 22753/19350 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, \\
&4], z[5, 5], z[1, 6], z[3, 7]) - 8144/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[1 \\
&, 7]) - 2942/1075 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[5, 7]) + 4711/1290 * \&^{\wedge} (\\
&z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[2, 7]) + 2081/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4] \\
&, z[0, 5], z[5, 6], z[2, 7]) - 463/43 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[5, 6], z[4, 7]) + \\
&1988/3225 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) - 1/2 * \&^{\wedge} (z[0, 3], z[2, \\
&3], z[1, 4], z[4, 5], z[2, 6], z[5, 7]) - 2257/4300 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[6 \\
&, 6], z[2, 7]) + 9793/6450 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[2, 7]) + 2897/ \\
&2150 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) + 13169/25800 * \&^{\wedge} (z[0, 3], z \\
&[3, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) - 1811/1720 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[0, 5], \\
&z[6, 6], z[5, 7]) + 25307/3870 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[3, 7]) - \ \\
&164629/135450 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[7, 7]) + 226/43 * \&^{\wedge} (z[0, \\
&3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[2, 7]) - 69643/3870 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[\\
&4, 5], z[4, 6], z[3, 7]) - 1123/6450 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[5, 7]) - \ \\
&10987/1290 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[2, 7]) - 3031/9675 * \&^{\wedge} (z[0, \\
&3], z[1, 3], z[1, 4], z[5, 5], z[1, 6], z[6, 7]) - 211/945 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5 \\
&], z[0, 6], z[7, 7]) + 9598/22575 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) + \\
&557/1290 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[5, 7]) + 17089/38700 * \&^{\wedge} (z[0, \\
&3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) - 4361/645 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, \\
&5], z[1, 6], z[3, 7]) - 41173/135450 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[1, 6], z[7, 7]) \\
&+ 11593/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 25883/3870 * \&^{\wedge} (z[\\
&1, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[6, 7]) + 1362/1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z \\
&[5, 5], z[0, 6], z[5, 7]) + 13279/12900 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7 \\
&]) - 2882/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[2, 7]) + 377/2580 * \&^{\wedge} (z[0, \\
&3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[5, 7]) - 27113/90300 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z \\
&[0, 5], z[2, 6], z[7, 7]) - 56243/270900 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[0, \\
&7]) - 3191/232200 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) + 52099/38700 * \\
&\&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[1, 7]) + 11078/1935 * \&^{\wedge} (z[0, 3], z[1, 3], \\
&z[1, 4], z[5, 5], z[4, 6], z[3, 7]) + 27367/19350 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[1, \\
&6], z[6, 7]) + 4337/1935 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[3, 7]) - 9861/1075 \\
&* \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) - 1016/1075 * \&^{\wedge} (z[0, 3], z[1, 3], \\
&z[4, 4], z[3, 5], z[0, 6], z[6, 7]) - 7811/1290 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6] \\
&, z[2, 7]) - 2321/645 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 7]) + 229/645 * \&^{\wedge} \\
&(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) - 195/602 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], \\
&z[1, 5], z[5, 6], z[7, 7]) - 29/12900 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[2, 7]) \\
&- 1168/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[3, 6], z[5, 7]) + 1108/645 * \&^{\wedge} (z[0, 3] \\
&, z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 27467/7525 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, \\
&5], z[5, 6], z[0, 7]) - 32989/9675 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) + \\
&31583/4515 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) + 7999/7740 * \&^{\wedge} (z[0, \\
&3], z[1, 3], z[4, 4], z[2, 5], z[6, 6], z[1, 7]) - 26266/1935 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[\\
&3, 5], z[1, 6], z[4, 7]) + 742/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) + \\
&463/2580 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[2, 7]) + 1819/645 * \&^{\wedge} (z[0, 3], \\
&z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[4, 7]) - 19/15480 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[4, 5], \\
&z[0, 6], z[3, 7]) + 1807/2150 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[0, 6], z[6, 7]) + 19654 \\
&/1935 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[3, 7]) - 11078/1935 * \&^{\wedge} (z[2, 3], z \\
&[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 7]) - 407/1075 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z \\
&[6, 6], z[1, 7]) + 2341/2150 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[2, 7]) + 247/ \\
&129 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) + 56243/270900 * \&^{\wedge} (z[0, 3], z \\
&[2, 3], z[4, 4], z[0, 5], z[1, 6], z[7, 7]) - 11593/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[5, 5] \\
&, z[1, 6], z[1, 7]) - 22101/8600 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) - \ \\
&15479/54180 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) - 1013/5160 * \&^{\wedge} (z[0
\end{aligned}$$

, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) + 931/7740 * '&^'(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 6], z[4, 7]) + 1013/4300 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[6, 6], z[5, 7]) - \ 20048/3225 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[5, 7]) - 233467/270900 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[7, 7]) - 187/2580 * '&^'(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[1, 7]) - 1018/645 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 1027/3225 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[6, 7]) + 1/2 * '&^'(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[1, 7]) - 48161/12900 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) + 213/430 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[3, 7]) - 124436/67725 * '&^'(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) - 521/645 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) + 1013/5160 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 20039/9675 * '&^'(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[4, 6], z[1, 7]) + 11704/9675 * '&^'(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[6, 7]) - 1819/645 * '&^'(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[3, 7]) + 1703/5805 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) + 391/430 * '&^'(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) - 6952/13545 * '&^'(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) - 5351/645 * '&^'(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[3, 7]) - 41/645 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) + 20297/6450 * '&^'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 7]) - 11704/9675 * '&^'(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) + 41173/135450 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[0, 7]) - 944/3225 * '&^'(z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[1, 7]) - 3757/3870 * '&^'(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[3, 7]) - 14572/1935 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[6, 7]) + 23617/38700 * '&^'(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) - 54856/67725 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[0, 7]) + 3425/387 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 7]) + 90703/11610 * '&^'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) + 15878/22575 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[6, 6], z[0, 7]) + 211/1290 * '&^'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) - 6557/4515 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[7, 7]) + 384/43 * '&^'(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 7]) - 4337/1935 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[4, 7]) - 6677/12900 * '&^'(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[3, 7]) + 7822/1935 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[3, 6], z[6, 7]) + 866/1935 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[6, 6], z[3, 7]) + 6557/4515 * '&^'(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[0, 7]) - 9361/9030 * '&^'(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[0, 7]) + 2527/12900 * '&^'(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) + 28/645 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) - 49831/18060 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) + 3757/3870 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[5, 6], z[4, 7]) - 16573/12900 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[2, 7]) - 5277/860 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[4, 6], z[5, 7]) - 3559/2150 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[4, 7]) + 2383/430 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[6, 7]) + 17633/7740 * '&^'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4, 7]) - 5501/2709 * '&^'(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[0, 7]) - 16261/1935 * '&^'(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[2, 6], z[3, 7]) - 866/1935 * '&^'(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[4, 7]) + 3016/1075 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[2, 7]) - 226/43 * '&^'(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[5, 7]) - 35549/5160 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) + '&^'(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[1, 7]) - 892/387 * '&^'(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[1, 7]) + 233467/270900 * '&^'(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[0, 7]) - 52099/38700 * '&^'(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[6, 7]) + 1499/7740 * '&^'(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[1, 7]) + 6037/1290 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[5, 6], z[5, 7]) + 2524/13545 * '&^'(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[0, 6], z[7, 7]) - 60671/45150 * '&^'(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[0, 7]) - 3016/1075 * '&^'(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[5, 7]) - 2036/645 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[3, 7]) + 311/129 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) - 20803/45150 * '&^'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) - 461/430 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[6, 7]) - \ 20297/6450 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[6, 6], z[1, 7]) + 973/860 * '&^'(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) - 25307/3870 * '&^'(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[1, 6], z[4, 7]) + 2132/13545 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) + 19927/180600 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) + 841/1290 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[6, 7]) + 2189/645 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) - 592/9675 * '&^'(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) + 1002/215 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[5, 7]) - 7999/7740 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[6, 7]) + 41/19350 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[1, 7]) - 6574/645 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[4, 6], z[4, 7]) - 2599/3225 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[5, 7]) - 24416/3225 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[2, 7]) + 4898/22575 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) + 9861/1075 * '&^'(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) + 8366/3225 * '&^'(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[5, 6], z[5, 7]) + 17633/1935 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[4, 7]) + 29242/3225 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[2, 7]) + 188/645 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) - 52139/38700 * '&^'(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[3, 7]) + 5467/3225 * '&^'(z[2, 3], z[

$$\begin{aligned}
& 3, 3], z[3, 4], z[0, 5], z[1, 6], z[5, 7]) + 466/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[1, \\
& 6], z[6, 7]) + 5351/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[6, 6], z[4, 7]) + 11791/ \\
& 6450 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) - 229/645 * \&^{\wedge} (z[1, 3], z[2, 3] \\
&], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) + 107669/7740 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[\\
& 2, 6], z[4, 7]) - 31583/4515 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) - 2189/ \\
& 645 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) - 1787/645 * \&^{\wedge} (z[2, 3], z[3, 3] \\
&], z[0, 4], z[4, 5], z[4, 6], z[1, 7]) - 5731/19350 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[6 \\
& 6], z[3, 7]) - 257/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) + 403/3612 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[0, 7]) - 299/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[2 \\
& 4], z[0, 5], z[4, 6], z[4, 7]) - 1/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[2, 6], z[6, 7]) + \\
& 5084/1935 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[1, 7]) - 4688/645 * \&^{\wedge} (z[1, 3] \\
& , z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[3, 7]) - 44681/9675 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, \\
& 5], z[1, 6], z[6, 7]) + 1172/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) + \\
& 1441/86 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[2, 7]) - 11131/5160 * \&^{\wedge} (z[0, 3] \\
& , z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) - 2777/6450 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5] \\
&], z[1, 6], z[3, 7]) - 1028/645 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[5, 7]) - 2042 \\
& /1505 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[7, 7]) - 4103/645 * \&^{\wedge} (z[0, 3], z[1 \\
& 3], z[2, 4], z[4, 5], z[4, 6], z[3, 7]) - 1804/1935 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[\\
& 3, 6], z[5, 7]) - 5798/7525 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[0, 7]) - 3879/ \\
& 860 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[2, 6], z[5, 7]) + 5047/645 * \&^{\wedge} (z[0, 3], z[1, 3] \\
&], z[2, 4], z[4, 5], z[3, 6], z[4, 7]) + 1746/1075 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[6, \\
& 6], z[2, 7]) - 58658/9675 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[3, 7]) - 901/258 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[4, 7]) + 2384/1075 * \&^{\wedge} (z[0, 3], z[3, 3], z \\
& [1, 4], z[0, 5], z[5, 6], z[5, 7]) + 5717/7525 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], \\
& z[7, 7]) - 260/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[2, 7]) + 1168/645 * \&^{\wedge} (\\
& z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[2, 7]) - 9422/1935 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4] \\
&], z[2, 5], z[4, 6], z[3, 7]) + 1532/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[6, 7] \\
&) + 4087/1290 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[1, 7]) - 1579/258 * \&^{\wedge} (z[1 \\
& , 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[2, 7]) - 213/430 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, \\
& 5], z[2, 6], z[4, 7]) + 10503/2150 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[2, 7]) + 4 \\
& /3 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[1, 7]) - 6037/1290 * \&^{\wedge} (z[2, 3], z[3, 3] \\
&], z[4, 4], z[2, 5], z[1, 6], z[2, 7]) + 3763/6450 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, \\
& 6], z[1, 7]) - 742/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[5, 7]) + 9361/9030 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[7, 7]) - 271099/135450 * \&^{\wedge} (z[1, 3], z[3, \\
& 3], z[1, 4], z[0, 5], z[2, 6], z[7, 7]) - 1869/1720 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4 \\
& 6], z[6, 7]) + 29/12900 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[5, 7]) - 956/387 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[2, 6], z[6, 7]) + 9189/2150 * \&^{\wedge} (z[0, 3], z[2, 3], z \\
& [2, 4], z[4, 5], z[1, 6], z[5, 7]) - 29033/19350 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6] \\
&], z[4, 7]) - 11791/6450 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 1579/258 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[5, 7]) - 30007/19350 * \&^{\wedge} (z[1, 3], z[3, 3] \\
& , z[3, 4], z[1, 5], z[0, 6], z[6, 7]) - 1858/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6] \\
& , z[5, 7]) - 2769/1400 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) - 98851/7740 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[4, 7]) + 8677/12900 * \&^{\wedge} (z[0, 3], z[3, 3], \\
& z[0, 4], z[4, 5], z[1, 6], z[6, 7]) - 188/645 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z \\
& [4, 7]) + 1754/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) - 9263/2580 * \&^{\wedge} (\\
& z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[3, 7]) - 17389/12900 * \&^{\wedge} (z[1, 3], z[3, 3], z[4 \\
& , 4], z[0, 5], z[1, 6], z[5, 7]) + 3836/1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[\\
& 3, 7]) + 19771/19350 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[3, 7]) + 152/645 * \&^{\wedge} (\\
& z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - 463/2580 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4] \\
& , z[2, 5], z[6, 6], z[5, 7]) + 5177/4300 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[0, 6], z[6, 7] \\
&) - 3364/4515 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 6], z[0, 7]) - 17633/7740 * \&^{\wedge} (z \\
& [0, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[3, 7]) - 13169/25800 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4] \\
&], z[5, 5], z[4, 6], z[2, 7]) - 2925/172 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7] \\
&) - 19291/3870 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[1, 7]) + 1070/387 * \&^{\wedge} (z[\\
& 0, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7]) + 30116/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], \\
& z[3, 5], z[5, 6], z[1, 7]) + 10129/1935 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7] \\
&) - 72811/90300 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[0, 6], z[7, 7]) + 22487/6450 * \&^{\wedge} (\\
& z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[1, 6], z[6, 7]) + 149/4300 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4] \\
& , z[0, 5], z[4, 6], z[6, 7]) + 3193/860 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[1, 7] \\
&) - 27367/19350 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[5, 6], z[1, 7]) - 381/860 * \&^{\wedge} (z[0 \\
& , 3], z[1, 3], z[4, 4], z[5, 5], z[2, 6], z[2, 7]) - 9793/6450 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[\\
& 2, 5], z[1, 6], z[5, 7]) - 39514/1935 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[3, 7]) \\
& + 1858/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[2, 7]) + 12913/7740 * \&^{\wedge} (z[1, \\
& 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 7]) + 1507/27090 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[\\
& 5, 5], z[4, 6], z[0, 7]) + 16771/135450 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[0, 7] \\
&) + 1508/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[2, 6], z[5, 7]) - 311/129 * \&^{\wedge} (z[0, 3] \\
&], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[4, 7]) - 4/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[3 \\
& , 6], z[6, 7]) + 2968/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) + 4963/430 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[2,3],z[3,3],z[2,4],z[3,5],z[0,6],z[4,7])}-7694/4515*\text{'\&^{'(z[1,3],z[2,3],z[1,4],z[4,5],z[6,6],z[0,7])}+10256/3225*\text{'\&^{'(z[0,3],z[2,3],z[3,4],z[0,5],z[3,6],z[6,7])}+13144/1935*\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[5,5],z[3,6],z[3,7])}-521/516* \\
& \text{'\&^{'(z[0,3],z[3,3],z[2,4],z[1,5],z[2,6],z[6,7])}-734/129*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[4,5],z[3,6],z[2,7])}+14572/1935*\text{'\&^{'(z[0,3],z[2,3],z[4,4],z[4,5],z[3,6],z[1,7])}+622/129*\text{'\&^{'(z[0,3],z[3,3],z[3,4],z[3,5],z[1,6],z[4,7])}+42433/67725* \\
& \text{'\&^{'(z[2,3],z[3,3],z[1,4],z[0,5],z[1,6],z[7,7])}-32677/38700*\text{'\&^{'(z[1,3],z[3,3],z[4,4],z[0,5],z[5,6],z[1,7])}+10631/19350*\text{'\&^{'(z[0,3],z[1,3],z[4,4],z[0,5],z[6,6],z[3,7])}+611/215*\text{'\&^{'(z[0,3],z[3,3],z[1,4],z[1,5],z[6,6],z[3,7])}+7631/7740* \\
& \text{'\&^{'(z[2,3],z[3,3],z[0,4],z[1,5],z[2,6],z[6,7])}+3031/9675*\text{'\&^{'(z[2,3],z[3,3],z[3,4],z[0,5],z[5,6],z[1,7])}+6741/4300*\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[0,5],z[6,6],z[3,7])}+585/43*\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[3,5],z[5,6],z[1,7])}-1108/645*\text{'\&^{'(z[0,3],z[3,3],z[4,4],z[2,5],z[2,6],z[3,7])}+2925/172*\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[1,5],z[2,6],z[6,7])}-377/2580*\text{'\&^{'(z[1,3],z[3,3],z[4,4],z[4,5],z[0,6],z[2,7])}- \\
& \text{'\&^{'(z[0,3],z[1,3],z[1,4],z[5,5],z[5,6],z[2,7])}+956/387*\text{'\&^{'(z[2,3],z[3,3],z[3,4],z[1,5],z[4,6],z[1,7])}+34751/9030*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[1,5],z[3,6],z[7,7])}-8029/6450*\text{'\&^{'(z[0,3],z[1,3],z[3,4],z[0,5],z[4,6],z[6,7])}- \\
& \text{'\&^{'(z[0,3],z[2,3],z[2,4],z[4,5],z[0,6],z[6,7])}-212/43*\text{'\&^{'(z[1,3],z[2,3],z[4,4],z[2,5],z[1,6],z[4,7])}-742/43*\text{'\&^{'(z[1,3],z[2,3],z[3,4],z[1,5],z[2,6],z[5,7])}-37/315*\text{'\&^{'(z[2,3],z[3,3],z[4,4],z[1,5],z[4,6],z[0,7])}+2932/1935* \\
& \text{'\&^{'(z[1,3],z[3,3],z[1,4],z[1,5],z[5,6],z[3,7])}+9479/22575*\text{'\&^{'(z[0,3],z[2,3],z[0,4],z[0,5],z[5,6],z[7,7])}-19654/1935*\text{'\&^{'(z[0,3],z[1,3],z[1,4],z[5,5],z[3,6],z[4,7])}-2936/387*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[2,5],z[3,6],z[4,7])}-1532/3225* \\
& \text{'\&^{'(z[0,3],z[2,3],z[1,4],z[5,5],z[5,6],z[1,7])}+4688/645*\text{'\&^{'(z[0,3],z[2,3],z[2,4],z[2,5],z[4,6],z[4,7])}-1/3*\text{'\&^{'(z[1,3],z[3,3],z[4,4],z[2,5],z[3,6],z[1,7])}-9023/2580*\text{'\&^{'(z[0,3],z[3,3],z[4,4],z[1,5],z[4,6],z[2,7])}-149/43*\text{'\&^{'(z[0,3],z[1,3],z[1,4],z[3,5],z[6,6],z[3,7])}+94/43*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[2,5],z[3,6],z[6,7])}+1/7*\text{'\&^{'(z[1,3],z[3,3],z[3,4],z[3,5],z[4,6],z[0,7])}+592/9675*\text{'\&^{'(z[0,3],z[3,3],z[1,4],z[5,5],z[0,6],z[5,7])}+6574/645*\text{'\&^{'(z[2,3],z[3,3],z[2,4],z[2,5],z[2,6],z[3,7])}+3661/1075*\text{'\&^{'(z[2,3],z[3,3],z[2,4],z[0,5],z[2,6],z[5,7])}+26266/1935*\text{'\&^{'(z[0,3],z[1,3],z[3,4],z[2,5],z[5,6],z[3,7])}+6293/516*\text{'\&^{'(z[0,3],z[1,3],z[4,4],z[3,5],z[4,6],z[2,7])}+23654/3225*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[2,5],z[5,6],z[1,7])}+40384/22575*\text{'\&^{'(z[1,3],z[2,3],z[1,4],z[5,5],z[5,6],z[0,7])}+10654/1935*\text{'\&^{'(z[2,3],z[3,3],z[3,4],z[2,5],z[1,6],z[3,7])}+20048/3225*\text{'\&^{'(z[0,3],z[1,3],z[3,4],z[5,5],z[3,6],z[2,7])}+18751/12900*\text{'\&^{'(z[0,3],z[3,3],z[4,4],z[0,5],z[5,6],z[2,7])}-56809/135450*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[5,5],z[4,6],z[0,7])}-22291/12900*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[5,5],z[0,6],z[4,7])}-1/3*\text{'\&^{'(z[1,3],z[3,3],z[3,4],z[2,5],z[4,6],z[1,7])}+547/90*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[4,5],z[4,6],z[1,7])}+10987/1290*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[1,5],z[4,6],z[5,7])}- \\
& \text{'\&^{'(z[0,3],z[3,3],z[4,4],z[0,5],z[3,6],z[4,7])}+2599/3225*\text{'\&^{'(z[0,3],z[1,3],z[3,4],z[2,5],z[6,6],z[2,7])}+5277/860*\text{'\&^{'(z[2,3],z[3,3],z[4,4],z[1,5],z[2,6],z[2,7])}-1/4*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[3,5],z[2,6],z[6,7])}-16021/67725*\text{'\&^{'(z[0,3],z[2,3],z[4,4],z[2,5],z[6,6],z[0,7])}-1746/1075*\text{'\&^{'(z[0,3],z[1,3],z[3,4],z[5,5],z[0,6],z[5,7])}+622/215*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[2,5],z[5,6],z[2,7])}-17953/135450*\text{'\&^{'(z[0,3],z[1,3],z[1,4],z[5,5],z[0,6],z[7,7])}-3467/22575*\text{'\&^{'(z[2,3],z[3,3],z[3,4],z[5,5],z[1,6],z[0,7])}-8366/3225*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[5,5],z[1,6],z[2,7])}+257/215*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[2,5],z[4,6],z[5,7])}+1028/645*\text{'\&^{'(z[0,3],z[2,3],z[4,4],z[3,5],z[3,6],z[2,7])}-10256/3225*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[5,5],z[3,6],z[1,7])}+1561/3225*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[4,5],z[5,6],z[2,7])}-494/1935*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[3,5],z[3,6],z[4,7])}+6042/1075*\text{'\&^{'(z[1,3],z[3,3],z[2,4],z[0,5],z[3,6],z[5,7])}-1172/215*\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[1,5],z[4,6],z[4,7])}-921/2150*\text{'\&^{'(z[0,3],z[3,3],z[1,4],z[0,5],z[4,6],z[6,7])}-10183/12900*\text{'\&^{'(z[0,3],z[2,3],z[4,4],z[1,5],z[5,6],z[2,7])}-1479/860*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[2,5],z[6,6],z[3,7])}-622/129*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[2,5],z[3,7])}-179/1075*\text{'\&^{'(z[2,3],z[3,3],z[2,4],z[1,5],z[1,6],z[5,7])}+5233/1075*\text{'\&^{'(z[1,3],z[3,3],z[3,4],z[2,5],z[0,6],z[5,7])}-3904/4515*\text{'\&^{'(z[1,3],z[3,3],z[2,4],z[3,5],z[5,6],z[0,7])}+1/2*\text{'\&^{'(z[1,3],z[3,3],z[3,4],z[1,5],z[4,6],z[2,7])}+2329/2580*\text{'\&^{'(z[0,3],z[3,3],z[4,4],z[3,5],z[0,6],z[4,7])}+1787/645*\text{'\&^{'(z[0,3],z[1,3],z[4,4],z[1,5],z[2,6],z[6,7])}- \\
& \text{'\&^{'(z[1,3],z[3,3],z[3,4],z[0,5],z[3,6],z[4,7])}-3193/860*\text{'\&^{'(z[0,3],z[1,3],z[2,4],z[1,5],z[4,6],z[6,7])}-3147/7525*\text{'\&^{'(z[0,3],z[3,3],z[4,4],z[2,5],z[5,6],z[0,7])}-686/215*\text{'\&^{'(z[0,3],z[3,3],z[3,4],z[2,5],z[1,6],z[5,7])}+2611/387*\text{'\&^{'(z[1,3],z[3,3],z[4,4],z[2,5],z[1,6],z[3,7])}-6741/4300*\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[2,5],z[0,6],z[4,7])}-368/301*\text{'\&^{'(z[1,3],z[3,3],z[3,4],z[4,5],z[3,6],z[0,7])}-1048/645*\text{'\&^{'(z[1,3],z[3,3],z[2,4],z[0,5],z[2,6],z[6,7])}+841/645*\text{'\&^{'(z[2,3],z[3,3],z[3,4],z[3,5],z[2,6],z[1,7])}+48161/12900*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[4,5],z[0,6],z[5,7])}-2147/2150*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[5,5],z[3,6],z[2,7])}-11959/3870*\text{'\&^{'(z[0,3],z[3,3],z[3,4],z[1,5],z[4,6],z[3,7])}-9014/3225
\end{aligned}$$

$$\begin{aligned}
& *' \wedge '(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[6, 7]) + 179/1075 *' \wedge '(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[5, 6], z[2, 7]) - 27467/7525 *' \wedge '(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) - 1028/645 *' \wedge '(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[3, 6], z[2, 7]) + 20227/180600 \\
& *' \wedge '(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 34091/1625400 *' \wedge '(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) - 5407/11610 *' \wedge '(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) + 4079/5805 *' \wedge '(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) - 1339/430 *' \wedge '(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) - 12829/12900 *' \wedge '(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 7]) + 17953/135450 *' \wedge '(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[0, 7]) + 4832/3225 *' \wedge '(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[5, 7]) + 5407/11610 *' \wedge '(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 2101/1290 *' \wedge '(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 7]) - 5463/2150 *' \wedge '(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) + 32677/38700 *' \wedge '(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[6, 7]) + 7867/1548 *' \wedge '(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) + 13411/2580 *' \wedge '(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[6, 6], z[4, 7]) - 1767/1075 *' \wedge '(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[6, 6], z[2, 7]) + 299/129 *' \wedge '(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[3, 7]) + 311/105 *' \wedge '(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[3, 6], z[7, 7]) - 2651/1935 *' \wedge '(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[4, 7]) - 3763/6450 *' \wedge '(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[6, 7]) - 28904/13545 *' \wedge '(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[0, 7]) + 12829/12900 *' \wedge '(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[1, 7]) - 11804/1935 *' \wedge '(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 6], z[4, 7]) + 311/700 *' \wedge '(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[4, 6], z[7, 7]) + 3239/2580 *' \wedge '(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) - 5047/645 *' \wedge '(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[3, 7]) - 5912/1075 *' \wedge '(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) + 423/2150 *' \wedge '(z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[1, 7]) - 3661/1075 *' \wedge '(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[4, 6], z[2, 7]) + 3494/645 *' \wedge '(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) - 2358/1075 *' \wedge '(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 7]) - 11/10 *' \wedge '(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[5, 6], z[5, 7]) + 10918/1935 *' \wedge '(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 7]) - 9189/4300 *' \wedge '(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) + 1132/215 *' \wedge '(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) + 10400/1161 *' \wedge '(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[3, 7]) - 19/129 *' \wedge '(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, 7]) + 704/129 *' \wedge '(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[5, 6], z[6, 7]) + 60671/45150 *' \wedge '(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[7, 7]) - 931/7740 *' \wedge '(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[3, 7]) + 19/129 *' \wedge '(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[3, 7]) - 2081/4300 *' \wedge '(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) + 41752/9675 *' \wedge '(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[4, 7]) + 19171/7525 *' \wedge '(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[0, 7]) - 9124/22575 *' \wedge '(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[0, 7]) - 28/645 *' \wedge '(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) - 14047/5160 *' \wedge '(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) + 271099/135450 *' \wedge '(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[4, 6], z[0, 7]) + 2901/2150 *' \wedge '(z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[1, 7]) + 1869/1720 *' \wedge '(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) - 3494/645 *' \wedge '(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) - 8716/22575 *' \wedge '(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[0, 7]) + 2677/1935 *' \wedge '(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[3, 7]) + 239/645 *' \wedge '(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 7]) - 5536/1935 *' \wedge '(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[3, 7]) - 19171/7525 *' \wedge '(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[7, 7]) + 40309/18060 *' \wedge '(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[4, 6], z[7, 7]) - 12709/27090 *' \wedge '(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) + 2936/645 *' \wedge '(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) + 15706/1075 *' \wedge '(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[5, 7]) - 4727/12900 *' \wedge '(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[3, 7]) + 4391/4515 *' \wedge '(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[0, 7]) - 2796/215 *' \wedge '(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) - 19771/19350 *' \wedge '(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[6, 6], z[4, 7]) - 5291/1290 *' \wedge '(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[4, 7]) - 7419/3010 *' \wedge '(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[4, 6], z[7, 7]) + 2777/6450 *' \wedge '(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[4, 7]) + 686/215 *' \wedge '(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) + 169336/67725 *' \wedge '(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[0, 7]) + 1523/1075 *' \wedge '(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[6, 6], z[2, 7]) - 96/1075 *' \wedge '(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 2984/22575 *' \wedge '(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[7, 7]) - 2936/645 *' \wedge '(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) - 26228/9675 *' \wedge '(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[1, 7]) - 349/903 *' \wedge '(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[0, 7]) - 41/1075 *' \wedge '(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) - 12913/7740 *' \wedge '(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[3, 7]) - 1089/1075 *' \wedge '(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) + 28904/13545 *' \wedge '(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[7, 7]) - 403/3612 *' \wedge '(z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[6, 6], z[7, 7]) + 6677/12900 *' \wedge '(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[4, 7]) + 23536/67725 *' \wedge '(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) - 1988/3225 *' \wedge '(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) - 23536/67725 *' \wedge '(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[0, 6], z[7, 7]) + 2600/387 *' \wedge '(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) - 15549/2150 *' \wedge '(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) + 2689/903 *' \wedge '(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) - 18751/
\end{aligned}$$

$12900 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) - 917 / 2150 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 7]) + 26228 / 9675 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) + 3479 / 860 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) - 7811 / 3870 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[2, 6], z[6, 7]) + 7811 / 3870 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[1, 7]) + 3308 / 1935 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 7]) + 3433 / 9030 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[1, 6], z[7, 7]) + 1123 / 6450 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[2, 7]) - 200 / 129 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[5, 7]) + 16573 / 12900 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[5, 7]) + 200 / 129 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[2, 7]) - 4391 / 4515 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 6], z[7, 7]) - 34751 / 9030 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) + 1028 / 645 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[5, 7]) + 4072 / 1935 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[3, 7]) + 3116 / 1935 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[4, 7]) - 3761 / 1935 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 6], z[3, 7]) - 557 / 1290 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[5, 6], z[2, 7]) + 3837 / 2150 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) + 5731 / 19350 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) + 1048 / 645 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[1, 7]) - 56 / 129 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 3], z[1, 5], z[6, 6], z[4, 7]) - 2329 / 2580 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) - 1807 / 2150 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[1, 7]) + 917 / 2150 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[2, 7]) + 260 / 129 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[3, 6], z[5, 7]) - 4279 / 3225 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[2, 7]) - 7631 / 7740 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[4, 6], z[1, 7]) + 13438 / 3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[2, 7]) - 257 / 215 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) - 15878 / 22575 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[7, 7]) + 15017 / 3870 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[3, 7]) + 1767 / 1075 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[5, 7]) - 15259 / 5160 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) - 2132 / 13545 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) - 10654 / 1935 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[5, 6], z[4, 7]) + 9124 / 22575 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[7, 7]) - 2120 / 129 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[4, 7]) - 14419 / 1935 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[3, 7]) + 2769 / 1400 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) + 812 / 1075 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) - 403 / 387 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, 7]) + 4099 / 645 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[5, 7]) - 22753 / 19350 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[5, 6], z[4, 7]) + 1089 / 1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) + 5536 / 1935 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[4, 7]) + 2147 / 2150 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, 7]) - 115103 / 30100 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) - 40384 / 22575 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) + 3147 / 7525 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) + 436 / 3225 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) + 15479 / 54180 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) - 734 / 129 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[3, 6], z[3, 7]) - 311 / 105 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[0, 7]) + 4727 / 12900 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[0, 6], z[4, 7]) - 76 / 129 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[5, 7]) + 41 / 645 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) + 1004 / 9675 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[3, 6], z[6, 7]) + 9307 / 270900 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) + 1479 / 860 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) + 164629 / 135450 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 6], z[0, 7]) + 16261 / 1935 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[4, 7]) + 1 / 3 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[6, 7]) + 19291 / 3870 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[6, 7]) + 3782 / 645 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[4, 7]) - 2524 / 13545 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[0, 7]) - 8422 / 1935 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[3, 7]) - 1561 / 3225 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - 49 / 1290 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[6, 6], z[2, 7]) - 455 / 516 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[1, 7]) - 1004 / 9675 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[1, 7]) - 27073 / 25800 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 8144 / 3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[6, 7]) + 1378 / 1935 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[1, 7]) + 58658 / 9675 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[1, 6], z[4, 7]) + 4711 / 1290 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) - 2341 / 2150 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[5, 7]) - 13916 / 1935 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[3, 7]) - 997 / 3870 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[5, 6], z[3, 7]) + 115103 / 30100 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) - 2968 / 215 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) + 2007 / 4300 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 6], z[5, 7]) - 169336 / 67725 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 6], z[7, 7]) + 2882 / 215 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[5, 7]) + 10183 / 12900 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) - 25883 / 3870 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 5], z[4, 6], z[1, 7]) + 11959 / 3870 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 5108 / 645 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + 3191 / 232200 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 6089 / 6450 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) +$

$14419/1935 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,5], z[4,6], z[4,7]) + 622/129 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,5], z[2,6], z[4,7]) + 20039/9675 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[0,5], z[2,6], z[6,7]) - 6299/45150 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[0,5], z[0,6], z[7,7]) + 42976/5805 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,5], z[3,6], z[3,7]) + 3559/2150 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[5,5], z[0,6], z[3,7]) + 1987/258 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,5], z[4,6], z[2,7]) + 734/129 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[1,5], z[3,6], z[5,7]) - 94/43 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[3,5], z[3,6], z[1,7]) + 494/1935 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[2,5], z[3,6], z[3,7]) + 15251/1935 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[2,5], z[2,6], z[6,7]) + 2392/645 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[1,5], z[1,6], z[6,7]) + 916/1935 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[2,5], z[2,6], z[3,7]) + 8029/6450 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[5,5], z[2,6], z[1,7]) - 3782/645 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,5], z[2,6], z[3,7]) + 742/43 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[4,5], z[4,6], z[2,7]) - 6739/1290 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[1,5], z[6,6], z[5,7]) - 704/129 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[4,5], z[1,6], z[1,7]) + 944/3225 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[0,5], z[6,6], z[6,7]) + 39514/1935 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[2,5], z[3,6], z[4,7]) + 8422/1935 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,5], z[1,6], z[4,7]) - 5084/1935 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[1,5], z[3,6], z[6,7]) - 15291/30100 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[5,5], z[4,6], z[0,7]) + 3761/1935 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[1,5], z[1,6], z[4,7]) + 96/1075 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[0,5], z[6,6], z[1,7]) + 4103/645 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[1,5], z[2,6], z[4,7]) + 7694/4515 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[1,5], z[0,6], z[7,7]) + 87667/812700 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[1,5], z[6,6], z[0,7]) + 9014/3225 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[5,5], z[1,6], z[1,7]) - 77/2580 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[0,5], z[2,6], z[3,7]) - 6649/1935 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[1,5], z[5,6], z[4,7]) + 13784/22575 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[3,5], z[5,6], z[0,7]) + 30559/13545 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[2,5], z[3,6], z[0,7]) + 3364/4515 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,5], z[3,6], z[7,7]) + 7/86 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[4,5], z[0,6], z[6,7]) + 2942/1075 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[4,5], z[5,6], z[2,7]) + 35549/5160 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[1,5], z[2,6], z[4,7]) - 5441/3870 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,5], z[5,6], z[3,7]) + 8042/67725 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[0,5], z[3,6], z[7,7]) - 239/645 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,5], z[6,6], z[1,7]) - 3836/1075 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[0,5], z[5,6], z[4,7]) - 8677/12900 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[1,5], z[5,6], z[1,7]) - 7867/1548 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,5], z[2,6], z[6,7]) + 3529/6450 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,5], z[1,6], z[6,7]) - 622/215 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,5], z[1,6], z[5,7]) + 149/43 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[2,5], z[0,6], z[4,7]) + 20599/45150 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[0,5], z[1,6], z[7,7]) - 149/4300 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[5,5], z[2,6], z[1,7]) + 19/15480 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,5], z[6,6], z[4,7]) - 973/860 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,5], z[5,6], z[5,7]) - 30116/3225 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,5], z[1,6], z[6,7]) - 195/602 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,5], z[6,6], z[0,7]) + 3904/4515 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[2,5], z[1,6], z[7,7]) + 11131/5160 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,5], z[4,6], z[6,7]) + 24416/3225 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[3,5], z[1,6], z[5,7]) + 29213/22575 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,5], z[1,6], z[7,7]) - 2600/387 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[2,5], z[3,6], z[2,7]) + 50599/270900 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,5], z[0,6], z[7,7]) - 3358/645 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[0,5], z[4,6], z[4,7]) - 2901/2150 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[0,5], z[5,6], z[6,7]) - 13411/2580 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[4,5], z[0,6], z[3,7]) + 2651/1935 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[1,5], z[6,6], z[3,7]) + 59366/7525 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,5], z[1,6], z[7,7]) - 2384/1075 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[5,5], z[1,6], z[2,7]) - 9087/4300 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,5], z[6,6], z[2,7]) - 585/86 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[2,5], z[6,6], z[1,7]) + 77/2580 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[5,5], z[4,6], z[4,7]) - 9479/22575 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[5,5], z[1,6], z[0,7]) + 124436/67725 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[1,5], z[1,6], z[7,7]) - 6042/1075 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[5,5], z[3,6], z[2,7]) + 734/129 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[1,5], z[3,6], z[4,7]) - 94/43 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[1,5], z[3,6], z[6,7]) + 41/1075 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[0,5], z[2,6], z[6,7]) - 2984/22575 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[3,5], z[6,6], z[0,7]) + 1237/1075 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[0,5], z[5,6], z[3,7]) + 5798/7525 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[1,5], z[1,6], z[7,7]) - 29242/3225 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[0,5], z[4,6], z[5,7]) - 5615/774 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[3,5], z[2,6], z[4,7]) - 6293/516 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,5], z[2,6], z[5,7]) + 12899/6450 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,5], z[6,6], z[2,7]) - 30559/13545 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[3,5], z[3,6], z[7,7]) + 5099/40635 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[1,5], z[0,6], z[7,7]) - 547/90 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[1,5], z[2,6], z[6,7]) - 1441/86 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[1,5], z[2,6], z[5,7]) - 3239/2580 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[0,5], z[4,6], z[3,7]) - 6089/6450 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[5,5], z[4,6], z[2,7]) + 455/516 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[1,5], z[6,6], z[6,7]) - 10631/19350 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[5,5], z[0,6], z[4,7]) + 158/43 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[1,5], z[5,6], z[5,7]) - 2527/12900 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[0,5], z[5,6], z[6,7]) - 16771/135450 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[5,5], z[0,6], z[7,7]) + 11/10 * \&^{\wedge}(z[2,3], z[3,3]$

$$\begin{aligned}
&], z[2, 4], z[4, 5], z[1, 6], z[2, 7]) + 368/301 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 6], \\
& z[7, 7]) + 2257/4300 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[0, 6], z[5, 7]) + 94/43 * \&^{\wedge} (\\
& z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[1, 7]) + 2137/1548 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4] \\
& , z[2, 5], z[0, 6], z[3, 7]) - 50599/270900 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[6, 6], z[\\
& 0, 7]) + 585/86 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) + 1016/1075 * \&^{\wedge} (z[\\
& 2, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[1, 7]) + 23/645 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, \\
& 5], z[4, 6], z[5, 7]) - 4711/645 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[4, 7]) - \ \\
& 4898/22575 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) + 37/315 * \&^{\wedge} (z[0, 3], \\
& z[1, 3], z[0, 4], z[4, 5], z[2, 6], z[7, 7]) - 2689/903 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 5], \\
& z[0, 6], z[7, 7]) - 41/19350 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[6, 7]) + 17389/ \\
& 12900 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[2, 7]) + 27113/90300 * \&^{\wedge} (z[0, 3], \\
& z[1, 3], z[4, 4], z[5, 5], z[4, 6], z[0, 7]) + 4061/430 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], \\
& z[3, 6], z[3, 7]) - 1013/4300 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[2, 7]) - 10503 \\
& /2150 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[1, 6], z[5, 7]) - 311/700 * \&^{\wedge} (z[2, 3], z[3, \\
& 3], z[2, 4], z[5, 5], z[2, 6], z[0, 7]) - 3043/6450 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[1 \\
& , 6], z[4, 7]) + 69643/3870 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 7]) - 5569/ \\
& 3870 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) + 14047/5160 * \&^{\wedge} (z[0, 3], z[\\
& 3, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - 3479/860 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[\\
& 5, 6], z[5, 7]) - 5717/7525 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[3, 6], z[0, 7]) + 5569/ \\
& 3870 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) + 77/3870 * \&^{\wedge} (z[1, 3], z[3, 3] \\
& , z[4, 4], z[0, 5], z[3, 6], z[3, 7]) - 87667/812700 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z \\
& [0, 6], z[7, 7]) - 3617/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[1, 7]) + 1/4 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) - 2738/1075 * \&^{\wedge} (z[1, 3], z[2, 3], z \\
& [1, 4], z[0, 5], z[5, 6], z[5, 7]) + 49831/18060 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6] \\
& , z[0, 7]) - 2932/1935 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 7]) + 187/2580 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[4, 6], z[6, 7]) + 7738/1935 * \&^{\wedge} (z[0, 3], z[3, 3], z \\
& [1, 4], z[3, 5], z[1, 6], z[6, 7]) + 56/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[3 \\
& , 7]) + 72811/90300 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[0, 7]) + 16021/67725 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[7, 7]) - 36307/9030 * \&^{\wedge} (z[0, 3], z[1, 3], \\
& z[2, 4], z[2, 5], z[2, 6], z[7, 7]) + 11804/1935 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6] \\
& , z[3, 7]) - 2458/645 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[2, 7]) + 1811/1720 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) - 10400/1161 * \&^{\wedge} (z[0, 3], z[3, 3], \\
& z[1, 4], z[3, 5], z[3, 6], z[4, 7]) - 4751/27090 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[6, 6] \\
& , z[0, 7]) - 2101/1290 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[4, 7]) + 4372/13545 \\
& * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[7, 7]) - 314/645 * \&^{\wedge} (z[2, 3], z[3, 3], z[2 \\
& , 4], z[3, 5], z[1, 6], z[3, 7]) + 257/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[2 \\
& , 7]) - 4711/1290 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) + 3617/3225 * \&^{\wedge} (\\
& z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) + 30007/19350 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, \\
& 4], z[4, 5], z[6, 6], z[1, 7]) - 3837/2150 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[5 \\
& , 7]) - 1362/1075 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) + 27914/67725 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) - 7738/1935 * \&^{\wedge} (z[0, 3], z[3, 3], z \\
& [3, 4], z[2, 5], z[5, 6], z[1, 7]) - 1002/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z \\
& [2, 7]) - 4099/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[3, 6], z[2, 7]) - 1336/645 * \&^{\wedge} (\\
& z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) + 12709/27090 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], \\
& z[4, 5], z[3, 6], z[0, 7]) - 5099/40635 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[6, 6], z[\\
& 0, 7]) + 463/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, 7]) + 2042/1505 * \&^{\wedge} (z[\\
& 1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) - 2383/430 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[\\
& 5, 5], z[2, 6], z[1, 7]) + 3043/6450 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) - \ \\
& 211/1290 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) - 466/387 * \&^{\wedge} (z[0, 3], z \\
& [3, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) + 349/903 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[\\
& 0, 6], z[7, 7]) - 1199/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) + 3879/860 \\
& * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) - 26899/116100 * \&^{\wedge} (z[0, 3], z[3, \\
& 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) - 611/215 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6] \\
& , z[4, 7]) - \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 6], z[6, 7]); \\
& q72 := 126/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) - 450/43 * \&^{\wedge} (z[2, \\
& 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) + 15/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 5], \\
& z[0, 6], z[7, 7]) - 35/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[1, 7]) - 76/129 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) + 140/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[2 \\
& , 4], z[2, 5], z[1, 6], z[6, 7]) + 800/129 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[3, \\
& 7]) - 104/387 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) + 655/258 * \&^{\wedge} (z[0, 3] \\
& , z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) + 1190/129 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5] \\
& , z[3, 6], z[5, 7]) - 343/1548 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 110/ \\
& 129 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 6], z[5, 7]) + 2221/9288 * \&^{\wedge} (z[0, 3], z[3, \\
& 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 2215/774 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, \\
& 6], z[4, 7]) + 1105/258 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[3, 7]) - 1450/387 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) + 52/387 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, \\
& 4], z[4, 5], z[5, 6], z[0, 7]) - 385/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7] \\
&) + 1960/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[2, 7]) + 310/129 * \&^{\wedge} (z[2, 3]
\end{aligned}$$

$$\begin{aligned}
& ,z[3,3],z[3,4],z[4,5],z[2,6],z[0,7])+67/129*'\&^'(z[0,3],z[1,3],z[3,4],z[3,5],z[0,6],z[7,7])+310/129*'\&^'(z[1,3],z[2,3],z[1,4],z[0,5],z[3,6],z[7,7])-3265/387 \\
& *'\&^'(z[0,3],z[2,3],z[0,4],z[3,5],z[5,6],z[4,7])+106/129*'\&^'(z[0,3],z[1,3],z[3,4],z[4,5],z[1,6],z[5,7])+58/387*'\&^'(z[0,3],z[3,3],z[1,4],z[5,5],z[4,6],z[1, \\
& 7])+1945/258*'\&^'(z[0,3],z[1,3],z[1,4],z[5,5],z[2,6],z[5,7])-1190/129*'\&^'(z[1,3],z[3,3],z[1,4],z[4,5],z[3,6],z[2,7])-490/43*'\&^'(z[2,3],z[3,3],z[2,4],z[3,5 \\
&],z[2,6],z[2,7])-286/387*'\&^'(z[0,3],z[1,3],z[3,4],z[5,5],z[5,6],z[0,7])+800/ \\
& 387*'\&^'(z[0,3],z[1,3],z[1,4],z[3,5],z[2,6],z[7,7])-325/86*'\&^'(z[0,3],z[2,3], \\
& z[2,4],z[4,5],z[2,6],z[4,7])-73/43*'\&^'(z[1,3],z[2,3],z[1,4],z[5,5],z[1,6],z[4 \\
& ,7])-1106/129*'\&^'(z[0,3],z[1,3],z[3,4],z[3,5],z[1,6],z[6,7])-32/43*'\&^'(z[2,3 \\
&],z[3,3],z[0,4],z[5,5],z[2,6],z[2,7])+157/9288*'\&^'(z[0,3],z[3,3],z[0,4],z[5,5 \\
&],z[6,6],z[0,7])+520/387*'\&^'(z[0,3],z[2,3],z[4,4],z[4,5],z[0,6],z[4,7])-470/ \\
& 1161*'\&^'(z[0,3],z[3,3],z[3,4],z[2,5],z[0,6],z[6,7])+85/387*'\&^'(z[1,3],z[3,3] \\
& ,z[3,4],z[0,5],z[0,6],z[7,7])+1450/387*'\&^'(z[0,3],z[3,3],z[4,4],z[2,5],z[1,6] \\
& ,z[4,7])+143/258*'\&^'(z[0,3],z[3,3],z[2,4],z[0,5],z[2,6],z[7,7])-95/129*'\&^'(z[0,3],z[2,3],z[0,4],z[5,5],z[2,6],z[5,7])+275/387*'\&^'(z[0,3],z[3,3],z[2,4],z[2,5],z[0,6],z[7,7])-190/43*'\&^'(z[0,3],z[1,3],z[1,4],z[2,5],z[5,6],z[5,7])+ \\
& 3400/387*'\&^'(z[0,3],z[3,3],z[2,4],z[3,5],z[3,6],z[3,7])+95/129*'\&^'(z[1,3],z[3,3],z[4,4],z[0,5],z[4,6],z[2,7])-784/43*'\&^'(z[0,3],z[1,3],z[3,4],z[3,5],z[5, \\
& 6],z[2,7])-58/387*'\&^'(z[0,3],z[3,3],z[3,4],z[0,5],z[2,6],z[6,7])+2095/516* \\
& '\&^'(z[0,3],z[1,3],z[2,4],z[5,5],z[2,6],z[4,7])+1145/129*'\&^'(z[0,3],z[1,3],z[3,4],z[3,5],z[4,6],z[3,7])+238/43*'\&^'(z[1,3],z[2,3],z[1,4],z[2,5],z[6,6],z[2, \\
& 7])-20/387*'\&^'(z[0,3],z[2,3],z[1,4],z[3,5],z[4,6],z[4,7])+1210/129*'\&^'(z[0,3 \\
&],z[3,3],z[4,4],z[3,5],z[2,6],z[2,7])-841/516*'\&^'(z[1,3],z[2,3],z[0,4],z[4,5] \\
& ,z[1,6],z[6,7])+140/43*'\&^'(z[0,3],z[1,3],z[3,4],z[3,5],z[3,6],z[4,7])-415/129 \\
& *'\&^'(z[0,3],z[1,3],z[0,4],z[2,5],z[5,6],z[6,7])-510/43*'\&^'(z[0,3],z[1,3],z[2, \\
& 4],z[2,5],z[6,6],z[3,7])-74/129*'\&^'(z[1,3],z[2,3],z[3,4],z[5,5],z[0,6],z[3,7 \\
&])-382/43*'\&^'(z[1,3],z[2,3],z[3,4],z[3,5],z[5,6],z[0,7])-403/774*'\&^'(z[0,3], \\
& z[3,3],z[4,4],z[2,5],z[0,6],z[5,7])-280/129*'\&^'(z[0,3],z[2,3],z[3,4],z[2,5],z \\
& [3,6],z[4,7])-85/129*'\&^'(z[0,3],z[3,3],z[3,4],z[4,5],z[2,6],z[2,7])-88/129* \\
& '\&^'(z[0,3],z[3,3],z[2,4],z[0,5],z[5,6],z[4,7])+70/43*'\&^'(z[1,3],z[2,3],z[3,4 \\
&],z[1,5],z[3,6],z[4,7])+35/516*'\&^'(z[2,3],z[3,3],z[4,4],z[0,5],z[0,6],z[5,7]) \\
& +805/129*'\&^'(z[1,3],z[2,3],z[1,4],z[1,5],z[5,6],z[4,7])-21/86*'\&^'(z[0,3],z[2 \\
& ,3],z[0,4],z[0,5],z[6,6],z[6,7])+325/258*'\&^'(z[1,3],z[3,3],z[4,4],z[4,5],z[1, \\
& 6],z[1,7])+460/129*'\&^'(z[2,3],z[3,3],z[2,4],z[3,5],z[4,6],z[0,7])+13/129*'\&^'(\\
& (z[0,3],z[1,3],z[1,4],z[0,5],z[5,6],z[7,7])+4295/1032*'\&^'(z[0,3],z[3,3],z[0,4 \\
&],z[4,5],z[2,6],z[5,7])-455/129*'\&^'(z[1,3],z[2,3],z[1,4],z[4,5],z[5,6],z[1,7] \\
&)-213/43*'\&^'(z[1,3],z[3,3],z[2,4],z[1,5],z[5,6],z[2,7])-155/86*'\&^'(z[0,3],z[2, \\
& 3],z[2,4],z[1,5],z[6,6],z[3,7])-119/129*'\&^'(z[0,3],z[3,3],z[2,4],z[1,5],z[1 \\
& ,6],z[7,7])+12085/774*'\&^'(z[0,3],z[1,3],z[4,4],z[4,5],z[2,6],z[3,7])+190/43* \\
& '\&^'(z[2,3],z[3,3],z[3,4],z[3,5],z[1,6],z[2,7])-410/129*'\&^'(z[0,3],z[1,3],z[2 \\
& ,4],z[2,5],z[5,6],z[4,7])-272/387*'\&^'(z[1,3],z[3,3],z[0,4],z[4,5],z[0,6],z[6, \\
& 7])-104/129*'\&^'(z[0,3],z[2,3],z[2,4],z[5,5],z[5,6],z[0,7])-691/258*'\&^'(z[0,3 \\
&],z[2,3],z[4,4],z[3,5],z[0,6],z[5,7])+7/774*'\&^'(z[0,3],z[1,3],z[1,4],z[5,5],z \\
& [6,6],z[1,7])-70/129*'\&^'(z[0,3],z[1,3],z[1,4],z[2,5],z[4,6],z[6,7])-9820/1161 \\
& *'\&^'(z[0,3],z[3,3],z[3,4],z[1,5],z[3,6],z[4,7])-109/1032*'\&^'(z[1,3],z[2,3],z \\
& [4,4],z[0,5],z[0,6],z[7,7])-650/129*'\&^'(z[0,3],z[2,3],z[0,4],z[4,5],z[3,6],z[5, \\
& 7])-1852/387*'\&^'(z[1,3],z[3,3],z[1,4],z[5,5],z[1,6],z[3,7])+385/387*'\&^'(z[0, \\
& 3],z[2,3],z[4,4],z[0,5],z[4,6],z[4,7])-17/43*'\&^'(z[2,3],z[3,3],z[1,4],z[2,5 \\
&],z[0,6],z[6,7])+45/86*'\&^'(z[2,3],z[3,3],z[0,4],z[0,5],z[4,6],z[5,7])+97/43* \\
& '\&^'(z[1,3],z[2,3],z[4,4],z[2,5],z[0,6],z[5,7])-88/129*'\&^'(z[0,3],z[3,3],z[1, \\
& 4],z[2,5],z[1,6],z[7,7])+880/129*'\&^'(z[2,3],z[3,3],z[0,4],z[4,5],z[3,6],z[2,7 \\
&])+37/172*'\&^'(z[0,3],z[1,3],z[2,4],z[5,5],z[6,6],z[0,7])-1405/129*'\&^'(z[2,3] \\
& ,z[3,3],z[1,4],z[4,5],z[2,6],z[2,7])+1045/258*'\&^'(z[0,3],z[1,3],z[4,4],z[1,5] \\
& ,z[5,6],z[3,7])-1565/387*'\&^'(z[2,3],z[3,3],z[4,4],z[1,5],z[3,6],z[1,7])-350/ \\
& 43*'\&^'(z[1,3],z[2,3],z[1,4],z[5,5],z[3,6],z[2,7])+1481/387*'\&^'(z[0,3],z[3,3] \\
& ,z[1,4],z[5,5],z[1,6],z[4,7])+940/129*'\&^'(z[0,3],z[2,3],z[1,4],z[4,5],z[3,6], \\
& z[4,7])-83/387*'\&^'(z[0,3],z[1,3],z[1,4],z[4,5],z[1,6],z[7,7])-2210/387*'\&^'(z[\\
& 1,3],z[3,3],z[1,4],z[1,5],z[4,6],z[4,7])+2290/387*'\&^'(z[1,3],z[3,3],z[1,4],z \\
& [3,5],z[2,6],z[4,7])+1040/387*'\&^'(z[1,3],z[3,3],z[1,4],z[3,5],z[0,6],z[6,7])- \\
& 630/43*'\&^'(z[1,3],z[2,3],z[2,4],z[2,5],z[1,6],z[6,7])-1/43*'\&^'(z[1,3],z[3,3] \\
& ,z[1,4],z[5,5],z[0,6],z[4,7])+58/129*'\&^'(z[0,3],z[1,3],z[4,4],z[5,5],z[3,6],z \\
& [1,7])+490/43*'\&^'(z[0,3],z[1,3],z[2,4],z[2,5],z[4,6],z[5,7])-3275/387*'\&^'(z[0, \\
& 3],z[1,3],z[4,4],z[3,5],z[3,6],z[3,7])-116/129*'\&^'(z[2,3],z[3,3],z[2,4],z[2 \\
& ,5],z[5,6],z[0,7])-4025/516*'\&^'(z[0,3],z[1,3],z[4,4],z[2,5],z[2,6],z[5,7])+ \\
& 1145/344*'\&^'(z[1,3],z[2,3],z[0,4],z[4,5],z[2,6],z[5,7])-145/258*'\&^'(z[1,3],z \\
& [2,3],z[3,4],z[1,5],z[6,6],z[1,7])+469/258*'\&^'(z[0,3],z[3,3],z[2,4],z[0,5],z[6, \\
& 6],z[3,7])+630/43*'\&^'(z[1,3],z[2,3],z[2,4],z[5,5],z[3,6],z[1,7])+95/774*
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[2,3],z[3,3],z[4,4],z[0,5],z[1,6],z[4,7])+269/387*\&^{'(z[0,3],z[2,3],z[3,4],z[0,5],z[2,6],z[7,7])+1745/387*\&^{'(z[0,3],z[3,3],z[3,4],z[4,5],z[1,6],z[3,7])+385/774*\&^{'(z[0,3],z[2,3],z[0,4],z[4,5],z[2,6],z[6,7])-622/129*\&^{'(z[1,3],z[3,3],z[1,4],z[0,5],z[4,6],z[5,7])-7/129*\&^{'(z[0,3],z[2,3],z[4,4],z[1,5],z[0,6],z[7,7])-311/129*\&^{'(z[2,3],z[3,3],z[3,4],z[1,5],z[0,6],z[5,7])+74/129*\&^{'(z[1,3],z[2,3],z[1,4],z[0,5],z[6,6],z[4,7])+1765/516*\&^{'(z[1,3],z[2,3],z[0,4],z[1,5],z[6,6],z[4,7])-7/774*\&^{'(z[2,3],z[3,3],z[3,4],z[0,5],z[0,6],z[6,7])+979/258*\&^{'(z[1,3],z[3,3],z[2,4],z[1,5],z[6,6],z[1,7])+1427/1032*\&^{'(z[1,3],z[2,3],z[0,4],z[4,5],z[6,6],z[1,7])+460/387*\&^{'(z[0,3],z[3,3],z[1,4],z[5,5],z[3,6],z[2,7])-440/43*\&^{'(z[0,3],z[2,3],z[1,4],z[2,5],z[5,6],z[4,7])+325/86*\&^{'(z[1,3],z[3,3],z[2,4],z[1,5],z[4,6],z[3,7])+110/129*\&^{'(z[0,3],z[3,3],z[2,4],z[1,5],z[4,6],z[4,7])-110/129*\&^{'(z[0,3],z[3,3],z[2,4],z[4,5],z[2,6],z[3,7])-1253/258*\&^{'(z[2,3],z[3,3],z[2,4],z[1,5],z[5,6],z[1,7])+10/27*\&^{'(z[0,3],z[3,3],z[3,4],z[2,5],z[6,6],z[0,7])-1960/129*\&^{'(z[0,3],z[1,3],z[3,4],z[2,5],z[3,6],z[5,7])+650/129*\&^{'(z[1,3],z[3,3],z[4,4],z[1,5],z[3,6],z[2,7])+472/387*\&^{'(z[0,3],z[1,3],z[3,4],z[2,5],z[1,6],z[7,7])-3220/387*\&^{'(z[2,3],z[3,3],z[1,4],z[3,5],z[4,6],z[1,7])-1120/387*\&^{'(z[1,3],z[3,3],z[1,4],z[3,5],z[5,6],z[1,7])+225/43*\&^{'(z[1,3],z[2,3],z[0,4],z[3,5],z[5,6],z[3,7])+595/129*\&^{'(z[0,3],z[2,3],z[4,4],z[1,5],z[4,6],z[3,7])+1010/387*\&^{'(z[0,3],z[2,3],z[4,4],z[3,5],z[1,6],z[4,7])+750/43*\&^{'(z[0,3],z[2,3],z[1,4],z[3,5],z[5,6],z[3,7])+16675/1548*\&^{'(z[2,3],z[3,3],z[0,4],z[2,5],z[4,6],z[3,7])-145/1548*\&^{'(z[0,3],z[1,3],z[4,4],z[0,5],z[2,6],z[7,7])-385/387*\&^{'(z[1,3],z[3,3],z[0,4],z[5,5],z[2,6],z[3,7])+15/43*\&^{'(z[2,3],z[3,3],z[4,4],z[4,5],z[1,6],z[0,7])+213/86*\&^{'(z[1,3],z[2,3],z[2,4],z[1,5],z[6,6],z[2,7])-1025/774*\&^{'(z[0,3],z[1,3],z[0,4],z[3,5],z[6,6],z[4,7])+1379/344*\&^{'(z[1,3],z[2,3],z[0,4],z[5,5],z[4,6],z[2,7])-1145/258*\&^{'(z[1,3],z[2,3],z[1,4],z[4,5],z[2,6],z[4,7])+10/43*\&^{'(z[1,3],z[3,3],z[4,4],z[4,5],z[2,6],z[0,7])-20185/2322*\&^{'(z[0,3],z[3,3],z[0,4],z[4,5],z[3,6],z[4,7])-655/258*\&^{'(z[2,3],z[3,3],z[2,4],z[0,5],z[1,6],z[6,7])+119/129*\&^{'(z[0,3],z[3,3],z[2,4],z[4,5],z[5,6],z[0,7])-245/387*\&^{'(z[0,3],z[2,3],z[4,4],z[4,5],z[4,6],z[0,7])+385/129*\&^{'(z[0,3],z[1,3],z[2,4],z[5,5],z[3,6],z[3,7])-1015/774*\&^{'(z[0,3],z[1,3],z[4,4],z[2,5],z[1,6],z[6,7])-4415/387*\&^{'(z[0,3],z[2,3],z[4,4],z[1,5],z[3,6],z[4,7])-676/129*\&^{'(z[0,3],z[2,3],z[1,4],z[3,5],z[6,6],z[2,7])-500/43*\&^{'(z[0,3],z[3,3],z[3,4],z[3,5],z[2,6],z[3,7])+91/129*\&^{'(z[0,3],z[3,3],z[3,4],z[5,5],z[2,6],z[1,7])-275/387*\&^{'(z[0,3],z[3,3],z[2,4],z[3,5],z[6,6],z[0,7])-220/43*\&^{'(z[1,3],z[2,3],z[1,4],z[1,5],z[6,6],z[3,7])+175/129*\&^{'(z[0,3],z[3,3],z[2,4],z[4,5],z[1,7])-28855/1548*\&^{'(z[0,3],z[1,3],z[4,4],z[2,5],z[4,6],z[3,7])-10/43*\&^{'(z[0,3],z[2,3],z[0,4],z[1,5],z[4,6],z[7,7])-595/258*\&^{'(z[2,3],z[3,3],z[4,4],z[3,5],z[2,6],z[0,7])-101/258*\&^{'(z[2,3],z[3,3],z[4,4],z[0,5],z[5,6],z[0,7])+470/387*\&^{'(z[0,3],z[2,3],z[0,4],z[5,5],z[3,6],z[4,7])-70/43*\&^{'(z[1,3],z[3,3],z[3,4],z[5,5],z[0,6],z[2,7])-707/516*\&^{'(z[2,3],z[3,3],z[2,4],z[0,5],z[6,6],z[1,7])+676/387*\&^{'(z[0,3],z[3,3],z[3,4],z[5,5],z[0,6],z[3,7])-52/387*\&^{'(z[2,3],z[3,3],z[0,4],z[1,5],z[1,6],z[7,7])-190/43*\&^{'(z[1,3],z[3,3],z[3,4],z[4,5],z[1,6],z[2,7])-575/258*\&^{'(z[0,3],z[3,3],z[1,4],z[4,5],z[4,6],z[2,7])+599/1032*\&^{'(z[1,3],z[2,3],z[0,4],z[4,5],z[0,6],z[7,7])-3610/387*\&^{'(z[1,3],z[3,3],z[4,4],z[1,5],z[2,6],z[3,7])+1/43*\&^{'(z[0,3],z[2,3],z[3,4],z[0,5],z[6,6],z[3,7])+348/43*\&^{'(z[0,3],z[1,3],z[2,4],z[3,5],z[6,6],z[2,7])+245/387*\&^{'(z[0,3],z[3,3],z[1,4],z[1,5],z[2,6],z[7,7])-35/1032*\&^{'(z[1,3],z[2,3],z[0,4],z[5,5],z[2,6],z[4,7])+500/43*\&^{'(z[0,3],z[3,3],z[1,4],z[2,5],z[4,6],z[4,7])-745/774*\&^{'(z[1,3],z[3,3],z[0,4],z[1,5],z[5,6],z[4,7])+450/43*\&^{'(z[0,3],z[1,3],z[2,4],z[3,5],z[5,6],z[3,7])-310/129*\&^{'(z[1,3],z[2,3],z[3,4],z[5,5],z[3,6],z[0,7])-67/516*\&^{'(z[0,3],z[3,3],z[0,4],z[0,5],z[4,6],z[7,7])+359/387*\&^{'(z[1,3],z[3,3],z[0,4],z[5,5],z[1,6],z[4,7])-595/129*\&^{'(z[1,3],z[3,3],z[0,4],z[4,5],z[2,6],z[4,7])-19/43*\&^{'(z[1,3],z[2,3],z[3,4],z[5,5],z[2,6],z[1,7])+1405/129*\&^{'(z[0,3],z[1,3],z[3,4],z[1,5],z[4,6],z[5,7])+85/43*\&^{'(z[1,3],z[2,3],z[3,4],z[5,5],z[1,6],z[2,7])-880/129*\&^{'(z[0,3],z[1,3],z[4,4],z[1,5],z[3,6],z[5,7])+2009/387*\&^{'(z[0,3],z[1,3],z[3,4],z[4,5],z[5,6],z[1,7])-2435/387*\&^{'(z[0,3],z[3,3],z[4,4],z[3,5],z[1,6],z[3,7])+245/43*\&^{'(z[2,3],z[3,3],z[3,4],z[4,5],z[0,6],z[2,7])+505/129*\&^{'(z[1,3],z[3,3],z[3,4],z[0,5],z[4,6],z[3,7])+425/258*\&^{'(z[0,3],z[1,3],z[3,4],z[4,5],z[4,6],z[2,7])-1420/387*\&^{'(z[0,3],z[1,3],z[3,4],z[4,5],z[3,6],z[3,7])-103/129*\&^{'(z[0,3],z[2,3],z[4,4],z[2,5],z[5,6],z[1,7])+107/43*\&^{'(z[0,3],z[3,3],z[2,4],z[5,5],z[2,6],z[2,7])+593/387*\&^{'(z[2,3],z[3,3],z[0,4],z[5,5],z[1,6],z[3,7])-112/43*\&^{'(z[1,3],z[3,3],z[1,4],z[2,5],z[6,6],z[1,7])-118/43*\&^{'(z[1,3],z[3,3],z[3,4],z[1,5],z[1,6],z[5,7])+1145/258*\&^{'(z[0,3],z[2,3],z[4,4],z[2,5],z[4,6],z[2,7])+35/172*\&^{'(z[1,3],z[2,3],z[4,4],z[0,5],z[5,6],z[2,7])-535/43*\&^{'(z[0,3],z[1,3],z[3,4],z[1,5],z[5,6],z[4,7])+142/129*\&^{'(z[0,3],z[3,3],z[3,4],z[3,5],z[0,6],z[5,7])-71/129*\&^{'(z[2,3],z[3,3],z[0,4],z[1,5],z[6,6],z[2,7])+296/129*\&^{'(z[1,3],z[3,3],z[0,4],z[3,5],z[5,
\end{aligned}$$

$6], z[2, 7]) + 19/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) + 311/1032 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) - 199/172 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) + 2945/387 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[3, 7]) - 569/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[7, 7]) + 250/43 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[2, 7]) - 7330/387 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[3, 7]) + 29/129 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[5, 7]) - 2465/258 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[2, 7]) - 238/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[1, 6], z[6, 7]) - 10/27 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) + 76/129 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) - 185/258 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[5, 7]) + 403/774 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) - 805/129 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) - 181/774 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[1, 6], z[7, 7]) + 131/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 5635/774 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[6, 7]) + 127/86 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[5, 7]) + 841/516 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) - 630/43 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[2, 7]) + 25/86 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[5, 7]) - 13/43 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 6], z[7, 7]) - 163/774 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[0, 7]) + 371/9288 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) + 604/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[1, 7]) + 5855/774 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[4, 6], z[3, 7]) + 1663/774 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[6, 7]) + 1165/387 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[3, 7]) - 474/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) - 533/516 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[0, 6], z[6, 7]) - 1945/258 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[2, 7]) - 1105/258 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 7]) + 5/129 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) - 15/43 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[5, 6], z[7, 7]) - 7/86 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[2, 7]) - 110/129 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[3, 6], z[5, 7]) + 880/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 164/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) - 1481/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) + 1030/129 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) + 1705/1548 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[6, 6], z[1, 7]) - 6770/387 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[4, 7]) + 10/129 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) + 25/86 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[2, 7]) + 665/129 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[4, 7]) + 35/1548 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 83/86 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[0, 6], z[6, 7]) + 4900/387 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 7]) + 17/43 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[6, 6], z[1, 7]) + 115/86 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[2, 7]) + 575/258 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) + 163/774 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[7, 7]) - 131/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) - 1379/344 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) - 85/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) - 121/516 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) + 755/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 6], z[4, 7]) + 7/86 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[6, 6], z[5, 7]) - 334/43 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[5, 7]) - 391/387 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 0, 4], z[4, 5], z[1, 6], z[7, 7]) + 5/258 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[1, 7]) - 70/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 58/129 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[6, 7]) - 526/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) + 305/258 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[3, 7]) - 752/387 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) - 140/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) + 121/516 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 986/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[4, 6], z[1, 7]) + 406/387 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[6, 7]) - 665/129 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[3, 7]) + 470/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) + 155/86 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) - 245/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) - 1220/129 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) + 185/129 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) + 2101/516 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 7]) - 406/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) + 181/774 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[0, 7]) - 49/129 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[1, 7]) - 310/387 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[3, 7]) - 3515/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[6, 7]) + 272/387 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) - 472/387 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[0, 7]) + 3275/387 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 7]) + 20185/2322 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) + 89/86 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[6, 6], z[0, 7]) - 155/258 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) - 170/129 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[7, 7]) + 440/43 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 7]) - 1165/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[4, 7]) - 77/129 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[3, 7]) + 1565/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z$

$[4, 5], z[3, 6], z[6, 7]) + 715/1548 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[6, 6], z[3, 7]) +$
 $170/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[0, 7]) - 335/258 * \&^{\wedge} (z[1, 3], z[$
 $3, 3], z[2, 4], z[4, 5], z[4, 6], z[0, 7]) + 29/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[1,$
 $6], z[1, 7]) + 10/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) - 805/258 * \&^{\wedge}$
 $(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) + 310/387 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4],$
 $z[4, 5], z[5, 6], z[4, 7]) - 223/129 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[2, 7]) - \backslash$
 $260/43 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[4, 6], z[5, 7]) - 58/43 * \&^{\wedge} (z[0, 3], z[2, 3]$
 $], z[2, 4], z[0, 5], z[6, 6], z[4, 7]) + 295/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6],$
 $z[6, 7]) + 1225/387 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4, 7]) - 800/387 * \&^{\wedge} ($
 $z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[0, 7]) - 3980/387 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4],$
 $z[5, 5], z[2, 6], z[3, 7]) - 715/1548 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[4, 7])$
 $+ 154/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[2, 7]) - 250/43 * \&^{\wedge} (z[1, 3], z[3$
 $, 3], z[2, 4], z[3, 5], z[0, 6], z[5, 7]) - 7705/1032 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[$
 $4, 6], z[3, 7]) - \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[5, 7]) - 1040/387 * \&^{\wedge} (z[0$
 $, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[1, 7]) + 391/387 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1,$
 $5], z[5, 6], z[0, 7]) - 604/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[6, 7]) - 385/$
 $774 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[1, 7]) + 625/129 * \&^{\wedge} (z[0, 3], z[1, 3]$
 $, z[0, 4], z[3, 5], z[5, 6], z[5, 7]) + 265/1548 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[0, 6]$
 $, z[7, 7]) - 548/387 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[0, 7]) - 154/43 * \&^{\wedge} (z$
 $[0, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[5, 7]) - 140/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2$
 $, 5], z[3, 6], z[3, 7]) + 325/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) - 599$
 $/1032 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) - 325/258 * \&^{\wedge} (z[0, 3], z[2,$
 $3], z[0, 4], z[1, 5], z[5, 6], z[6, 7]) - 2101/516 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[6,$
 $6], z[1, 7]) + 60/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) - 2945/387 * \&^{\wedge}$
 $(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[1, 6], z[4, 7]) + 100/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4],$
 $z[0, 5], z[3, 6], z[7, 7]) + 109/1032 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7])$
 $+ 35/129 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[6, 7]) + 490/129 * \&^{\wedge} (z[1, 3], z[$
 $2, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) + 13/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[6,$
 $6], z[2, 7]) + 235/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[5, 7]) - 1705/1548 *$
 $\&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[6, 7]) + 49/774 * \&^{\wedge} (z[0, 3], z[2, 3], z[0,$
 $4], z[5, 5], z[6, 6], z[1, 7]) - 1580/129 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[4, 6], z[4,$
 $7]) + 14/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[5, 7]) - 2413/258 * \&^{\wedge} (z[2, 3]$
 $], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[2, 7]) + 128/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5]$
 $, z[5, 6], z[0, 7]) + 474/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) + 401/129$
 $* \&^{\wedge} (z[0, 3], z[1, 3], z[1, 3], z[3, 4], z[0, 5], z[5, 6], z[5, 7]) + 3610/387 * \&^{\wedge} (z[0, 3], z[2, 3], z$
 $[0, 4], z[4, 5], z[4, 6], z[4, 7]) + 1198/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z$
 $[2, 7]) - 265/258 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) - 359/387 * \&^{\wedge} (z[$
 $0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[3, 7]) + 283/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0$
 $, 5], z[1, 6], z[5, 7]) + 175/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) +$
 $1220/129 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[6, 6], z[4, 7]) + 1193/516 * \&^{\wedge} (z[1, 3],$
 $z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) - 5/129 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[2$
 $, 6], z[3, 7]) + 28855/1548 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[4, 7]) - 1030/$
 $129 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) - 490/129 * \&^{\wedge} (z[1, 3], z[2, 3]$
 $, z[3, 4], z[2, 5], z[0, 6], z[6, 7]) - 595/172 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6],$
 $z[1, 7]) - 68/387 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[3, 7]) - 15/43 * \&^{\wedge} (z[1,$
 $3], z[2, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) + 31/258 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[5, 5]$
 $, z[0, 6], z[0, 7]) - 365/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[4, 7]) + 280/$
 $387 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[1, 7]) - 1060/129 * \&^{\wedge} (z[1, 3], z[3, 3]$
 $], z[2, 4], z[3, 5], z[2, 6], z[3, 7]) - 2009/387 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6]$
 $], z[6, 7]) + 265/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) + 1575/86 * \&^{\wedge} ($
 $z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[2, 7]) - 445/172 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z$
 $[4, 5], z[2, 6], z[1, 7]) - 70/129 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[1, 6], z[3, 7]) - 20$
 $/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[5, 7]) - 670/387 * \&^{\wedge} (z[0, 3], z[2, 3]$
 $, z[3, 4], z[2, 5], z[0, 6], z[7, 7]) - 3865/516 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[4, 6]$
 $, z[3, 7]) - 460/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) - 46/43 * \&^{\wedge} (z[$
 $1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[0, 7]) - 1155/172 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[$
 $4, 5], z[2, 6], z[5, 7]) + 1265/129 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[3, 6], z[4, 7]) +$
 $239/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[2, 7]) - 2777/387 * \&^{\wedge} (z[2, 3], z$
 $[3, 3], z[1, 4], z[0, 5], z[5, 6], z[3, 7]) - 505/129 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[$
 $2, 6], z[4, 7]) + 115/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) + 107/129 *$
 $\&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[7, 7]) - 280/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[4$
 $, 4], z[0, 5], z[3, 6], z[2, 7]) + 110/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[2,$
 $7]) - 2290/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[3, 7]) + 16/43 * \&^{\wedge} (z[1, 3]$
 $, z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[6, 7]) + 415/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[3, 5],$
 $z[1, 6], z[1, 7]) - 1975/258 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[2, 7]) - 305/$
 $258 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[4, 7]) + 483/86 * \&^{\wedge} (z[2, 3], z[3, 3],$
 $z[2, 4], z[0, 5], z[5, 6], z[2, 7]) - 625/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z$
 $[2, 7]) + 245/387 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[1, 7]) - 10/129 * \&^{\wedge} (z[0$

, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[5, 7]) + 335/258*'^'(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[7, 7]) - 974/387*'^'(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[7, 7]) - 65/172*'^'(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) + 7/86*'^'(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[5, 7]) - 1400/387*'^'(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[2, 6], z[6, 7]) + 213/43*'^'(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, 7]) - 676/387*'^'(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) - 1193/516*'^'(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 1975/258*'^'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 7]) - 634/387*'^'(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[6, 7]) - 510/43*'^'(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[5, 7]) - 9/4*'^'(z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) - 12085/774*'^'(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[4, 7]) + 769/1548*'^'(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) + 265/258*'^'(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) + 350/43*'^'(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) - 2095/516*'^'(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[3, 7]) - 383/258*'^'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[5, 7]) + 188/43*'^'(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) + 422/387*'^'(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[3, 7]) + 35/1032*'^'(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) + '^'(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[2, 7]) - 25/86*'^'(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[6, 6], z[5, 7]) + 707/516*'^'(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[0, 6], z[6, 7]) - 40/129*'^'(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 6], z[0, 7]) - 1225/387*'^'(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[3, 7]) - 311/1032*'^'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) - 1575/86*'^'(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) - 2485/387*'^'(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[1, 7]) + 1450/387*'^'(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7]) + 1414/129*'^'(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[1, 7]) + 2435/387*'^'(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) - 517/516*'^'(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[0, 6], z[7, 7]) + 1253/258*'^'(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[1, 6], z[6, 7]) + 13/86*'^'(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[6, 7]) + 455/86*'^'(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[1, 7]) - 1663/774*'^'(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[5, 6], z[1, 7]) - 45/86*'^'(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[2, 6], z[2, 7]) - 296/129*'^'(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[5, 7]) - 9505/387*'^'(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[3, 7]) + 510/43*'^'(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[2, 7]) + 655/774*'^'(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 7]) + 145/1548*'^'(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[0, 7]) + 52/387*'^'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[0, 7]) + 385/43*'^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[2, 6], z[5, 7]) - 325/129*'^'(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[4, 7]) + 630/43*'^'(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) + 510/43*'^'(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 7]) - 535/258*'^'(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) + 364/129*'^'(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 7]) + 310/43*'^'(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[3, 7]) - 175/129*'^'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 7]) - 850/129*'^'(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[2, 7]) + 3515/387*'^'(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[1, 7]) + 650/129*'^'(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[4, 7]) + 286/387*'^'(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 6], z[7, 7]) - 400/387*'^'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[1, 7]) + 1015/1548*'^'(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[6, 6], z[3, 7]) + 455/129*'^'(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) + 355/387*'^'(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[6, 7]) + 238/387*'^'(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[1, 7]) + 72/43*'^'(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) + 630/43*'^'(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) - 880/387*'^'(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) + 1575/86*'^'(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 7]) - 25/86*'^'(z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[2, 7]) - 283/129*'^'(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[5, 6], z[2, 7]) + 1400/387*'^'(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[1, 7]) + 530/129*'^'(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) - 233/129*'^'(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[4, 6], z[6, 7]) - 979/258*'^'(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[6, 7]) - 225/43*'^'(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) - 1575/86*'^'(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) - 5/36*'^'(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[0, 7]) + 740/387*'^'(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[3, 7]) + 125/258*'^'(z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[7, 7]) - 4900/387*'^'(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[3, 6], z[4, 7]) - 3400/387*'^'(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[4, 7]) - 16/43*'^'(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[1, 7]) + 1060/129*'^'(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 6], z[4, 7]) - 4295/1032*'^'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) - 220/43*'^'(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[6, 6], z[3, 7]) + 350/129*'^'(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) - 13/387*'^'(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) + 1580/129*'^'(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 7]) + 831/172*'^'(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 7]) + 6770/387*'^'(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[5, 6], z[3, 7]) + 7475/516*'^'(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 6], z[2, 7]) + 1106/129*'^'(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[1, 7]) + 298/129*'^'(z[1, 3], z[2, 3], z[1, 4], z[2, 3], z[1, 5], z[5, 5], z[0, 7]) + 1010/387*'^'(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[3, 7]) + 334/43*'^'(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[3, 6], z[2, 7]) + 255/172*'^'(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) - 269/387*'^'(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[0, 7]) - 469/

$258 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) + 70/9 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[1, 7]) + 2465/258 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[5, 7]) - 1255/2322 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) - 14/129 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[6, 6], z[2, 7]) + 260/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[2, 7]) - 169/774 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[6, 6], z[0, 7]) - 239/129 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[0, 6], z[5, 7]) + 130/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[2, 7]) - 95/774 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[0, 6], z[7, 7]) - 13/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[0, 7]) - 401/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[2, 7]) + 15/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + 20/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[2, 7]) - 364/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[1, 7]) + 77/172 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) - 110/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 7]) + 278/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) - 265/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) - 91/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) - 178/129 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, 7]) - 195/86 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) - 650/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4, 4], z[2, 5], z[4, 6], z[3, 7]) - 87/86 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[5, 7]) + 676/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[5, 7]) - 50/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[0, 7]) + 45/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) + 595/172 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 6], z[6, 7]) - 310/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[4, 7]) - 455/86 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[4, 6], z[6, 7]) - 221/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) - 520/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) + 3265/387 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[3, 7]) - 72/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) - 50/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[0, 7]) - 595/258 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 7]) + 70/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[1, 7]) + 526/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) - 69/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[2, 7]) - 835/258 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) - 392/129 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[6, 7]) + 87/86 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[5, 6], z[2, 7]) - 164/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) - 20/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[3, 6], z[2, 7]) + 67/516 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 157/9288 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) - 595/2322 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) + 1255/2322 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) - 1145/344 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) - 343/258 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 7]) + 95/774 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[0, 7]) + 70/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[5, 7]) + 595/2322 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 260/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 7]) - 126/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) + 400/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[6, 7]) + 4375/774 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) + 1435/258 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[6, 6], z[4, 7]) - 931/516 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[6, 6], z[2, 7]) + 365/129 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[3, 7]) + 10/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[3, 6], z[7, 7]) - 655/387 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[4, 7]) - 245/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[6, 7]) - 1655/774 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[0, 7]) + 343/258 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[1, 7]) - 2680/387 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 6], z[4, 7]) + 1/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[4, 6], z[7, 7]) + 4115/3096 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) - 1265/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[3, 7]) - 238/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) + 21/86 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[1, 7]) - 831/172 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[4, 6], z[2, 7]) + 2300/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) - 107/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) + 2210/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 7]) - 213/86 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) + 220/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) + 11200/1161 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[3, 7]) - 80/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, 7]) + 245/43 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[5, 6], z[6, 7]) + 548/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[7, 7]) - 755/387 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[3, 7]) + 80/129 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[3, 7]) - 35/172 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) + 1852/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[4, 7]) + 132/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[0, 7]) - 58/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[0, 7]) - 10/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) - 9445/3096 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) + 974/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[4, 6], z[0, 7]) + 56/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[1, 7]) + 65/172 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) - 2300/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) - 67/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[0, 7]) + 745/774 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[3, 7]) + 70/129 * \&^{\wedge} (z[1, 3]$

$$\begin{aligned}
& , z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 7]) - 1154/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[5, 5] \\
& , z[1, 6], z[3, 7]) - 132/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[7, 7]) + 595/258 \\
& * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[4, 6], z[7, 7]) - 220/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[\\
& 0, 4], z[1, 5], z[3, 6], z[7, 7]) + 680/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[2 \\
& , 7]) + 784/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[5, 7]) - 56/129 * \&^{\wedge} (z[2, 3] \\
& , z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[3, 7]) + 235/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 5], \\
& z[4, 6], z[0, 7]) - 630/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) - 422/387 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[6, 6], z[4, 7]) - 1045/258 * \&^{\wedge} (z[2, 3], z[3, 3], z[\\
& 0, 4], z[4, 5], z[1, 6], z[4, 7]) - 310/129 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[4, 6], z[7 \\
& , 7]) + 70/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[4, 7]) + 520/129 * \&^{\wedge} (z[0, 3 \\
&], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) + 982/387 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5] \\
& , z[5, 6], z[0, 7]) + 311/129 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[6, 6], z[2, 7]) - 61/344 \\
& * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 16/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, \\
& 4], z[2, 5], z[0, 6], z[7, 7]) - 680/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7 \\
&]) - 1382/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[1, 7]) - 100/129 * \&^{\wedge} (z[1, 3] \\
& , z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[0, 7]) - 49/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z \\
& [4, 6], z[1, 7]) - 655/774 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[3, 7]) - 44/43 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) + 1655/774 * \&^{\wedge} (z[0, 3], z[2, 3], z[\\
& 0, 4], z[3, 5], z[2, 6], z[7, 7]) - 31/258 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[6, 6], z[7, \\
& 7]) + 77/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[4, 7]) + 239/774 * \&^{\wedge} (z[0, 3] \\
& , z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) - 142/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], \\
& z[6, 6], z[2, 7]) - 650/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) - 239/774 \\
& * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[0, 6], z[7, 7]) + 2800/387 * \&^{\wedge} (z[0, 3], z[3, 3], z \\
& [0, 4], z[3, 5], z[3, 6], z[5, 7]) - 348/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5 \\
& , 7]) + 460/129 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) - 255/172 * \&^{\wedge} (z[0, \\
& 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) - 152/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5 \\
&], z[0, 6], z[5, 7]) + 1382/387 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 7]) + 230/ \\
& 43 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) - 3245/1548 * \&^{\wedge} (z[0, 3], z[1, 3 \\
&], z[0, 4], z[5, 5], z[2, 6], z[6, 7]) + 3245/1548 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, \\
& 6], z[1, 7]) + 1120/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 7]) + 101/258 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[1, 6], z[7, 7]) - 29/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, \\
& 4], z[1, 5], z[6, 6], z[2, 7]) - 50/129 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[5, 7] \\
&) + 223/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[5, 7]) + 50/129 * \&^{\wedge} (z[1, 3], z \\
& [3, 3], z[4, 4], z[2, 5], z[2, 6], z[2, 7]) - 235/129 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[\\
& 2, 6], z[7, 7]) - 530/129 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) + 20/43 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[5, 7]) + 280/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[1 \\
& , 4], z[3, 5], z[3, 6], z[3, 7]) + 1420/387 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[4 \\
& , 7]) - 1420/387 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[5, 6], z[3, 7]) + 185/258 * \&^{\wedge} (z[0 \\
& , 3], z[1, 3], z[4, 4], z[2, 5], z[5, 6], z[2, 7]) + 241/172 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, \\
& 5], z[5, 6], z[2, 7]) + 68/387 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) + 595/ \\
& 258 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[1, 7]) - 100/129 * \&^{\wedge} (z[0, 3], z[2, 3] \\
& , z[1, 4], z[1, 5], z[6, 6], z[4, 7]) - 45/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[\\
& 3, 7]) - 83/86 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[1, 7]) + 152/129 * \&^{\wedge} (z[0, 3 \\
&], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[2, 7]) + 280/129 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[5, 5] \\
& , z[3, 6], z[5, 7]) - 106/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[2, 7]) - 355/ \\
& 387 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[4, 6], z[1, 7]) + 622/129 * \&^{\wedge} (z[0, 3], z[2, 3] \\
& , z[3, 4], z[5, 5], z[2, 6], z[2, 7]) - 15/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[\\
& 2, 7]) - 89/86 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[7, 7]) + 2215/774 * \&^{\wedge} (z[2, \\
& 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[3, 7]) + 931/516 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5 \\
&], z[0, 6], z[5, 7]) - 1765/516 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) - 100/ \\
& 387 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) - 1010/387 * \&^{\wedge} (z[0, 3], z[1, 3 \\
&], z[1, 4], z[3, 5], z[5, 6], z[4, 7]) + 58/129 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], \\
& z[7, 7]) - 750/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[4, 7]) - 3230/387 * \&^{\wedge} (z \\
& [2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[3, 7]) + 9/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[5, 5] \\
& , z[2, 6], z[0, 7]) + 88/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) - 520/387 \\
& * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[3, 7]) + 360/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[0 \\
& , 4], z[1, 5], z[3, 6], z[5, 7]) - 593/387 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[5, 6], z[4, \\
& 7]) + 44/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) + 1154/387 * \&^{\wedge} (z[1, 3] \\
& , z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[4, 7]) + 69/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[\\
& 3, 6], z[5, 7]) - 179/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) - 298/129 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) + 221/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[0 \\
& , 4], z[3, 5], z[1, 6], z[7, 7]) + 343/1548 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[6 \\
& , 7]) + 85/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) - 850/129 * \&^{\wedge} (z[0, 3 \\
&], z[2, 3], z[2, 4], z[4, 5], z[3, 6], z[3, 7]) - 10/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[\\
& 3, 6], z[0, 7]) + 56/129 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[0, 6], z[4, 7]) - 425/258 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[5, 7]) - 185/129 * \&^{\wedge} (z[1, 3], z[2, 3], z[4 \\
& , 4], z[3, 5], z[1, 6], z[3, 7]) + 41/387 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[3, 6], z[6, 7 \\
&]) + 7/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[0, 7]) + 195/86 * \&^{\wedge} (z[1, 3], z[
\end{aligned}$$

$2, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) + 569/387 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 6], z[0, 7]) + 3980/387 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[4, 7]) + 2485/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[6, 7]) + 890/129 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[4, 7]) - 265/1548 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[0, 7]) - 2240/387 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[3, 7]) - 77/172 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - 35/516 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[6, 6], z[2, 7]) - 245/258 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[1, 7]) - 41/387 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[1, 7]) - 1427/1032 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 112/43 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[6, 7]) + 1015/774 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[1, 7]) + 2777/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[1, 6], z[4, 7]) + 1145/258 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) - 115/86 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[5, 7]) - \backslash 940/129 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[3, 7]) - 95/774 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[5, 6], z[3, 7]) + 179/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) - 630/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) + 32/43 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 6], z[5, 7]) - 982/387 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 6], z[7, 7]) + 630/43 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[5, 7]) + 178/129 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) - 5635/774 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[1, 7]) + 835/258 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 1210/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) - 371/9288 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 133/129 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) + 3230/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[4, 6], z[4, 7]) + 650/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) + 986/387 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[6, 7]) - 37/172 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[0, 6], z[7, 7]) + 9820/1161 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) + 58/43 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[3, 7]) + 4025/516 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[2, 7]) + 850/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) - 350/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[1, 7]) + 110/129 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[3, 7]) + 3220/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[2, 6], z[6, 7]) + 455/129 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) + 20/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[3, 7]) + 233/129 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[1, 7]) - 890/129 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) + 1575/86 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) - 245/43 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[6, 6], z[5, 7]) - 245/43 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[1, 7]) + 49/129 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[6, 6], z[6, 7]) + 9505/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 6], z[4, 7]) + 2240/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) - 280/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 6], z[6, 7]) - 143/258 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) + 1420/387 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) + 61/344 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 3865/516 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[4, 7]) + 535/258 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) + 973/9288 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) + 392/129 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) + 20/129 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 7]) - 1745/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) + 88/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) + 890/387 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[0, 7]) + 40/129 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[3, 6], z[7, 7]) + 145/258 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) + 118/43 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[2, 7]) + 7705/1032 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) - \backslash 1010/387 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[3, 7]) + 104/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[3, 6], z[7, 7]) - 70/129 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[1, 7]) - 188/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) - 769/1548 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) - 4375/774 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 103/129 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 7]) - 130/43 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7]) + 220/43 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7]) + 104/129 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[7, 7]) - 13/86 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[1, 7]) - 35/1548 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) - 60/43 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 1414/129 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 7]) - 15/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) + 50/129 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[7, 7]) + 445/172 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) + 2413/258 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[1, 6], z[5, 7]) + 116/129 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[1, 6], z[7, 7]) - 2800/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) + 343/1548 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[0, 6], z[7, 7]) - 800/129 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) - 56/43 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[5, 6], z[6, 7]) - 1435/258 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) + 655/387 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[6, 6], z[3, 7]) + 382/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) - 115/43 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) - 97/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[2,$

$7) -315/43 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[2,5], z[6,6], z[1,7]) -20/129 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[5,5], z[4,6], z[4,7]) -125/258 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[5,5], z[1,6], z[0,7]) +752/387 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[1,5], z[1,6], z[7,7]) -278/43 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[5,5], z[3,6], z[2,7]) +850/129 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[1,5], z[3,6], z[4,7]) -350/129 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[1,5], z[3,6], z[6,7]) +49/43 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[0,5], z[2,6], z[6,7]) -16/43 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[3,5], z[6,6], z[0,7]) +73/43 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[0,5], z[5,6], z[3,7]) +46/43 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[1,5], z[1,6], z[7,7]) -1198/129 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[0,5], z[4,6], z[5,7]) -16675/1548 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[3,5], z[2,6], z[4,7]) -7475/516 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,5], z[2,6], z[5,7]) +691/258 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,5], z[6,6], z[2,7]) -890/387 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[3,5], z[3,6], z[7,7]) +415/2322 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[1,5], z[0,6], z[7,7]) -70/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[1,5], z[2,6], z[6,7]) -1575/86 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[1,5], z[2,6], z[5,7]) -4115/3096 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[0,5], z[4,6], z[3,7]) -133/129 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[5,5], z[4,6], z[2,7]) +245/258 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[1,5], z[6,6], z[6,7]) -1015/1548 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[5,5], z[0,6], z[4,7]) +190/43 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[1,5], z[5,6], z[5,7]) -29/129 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[0,5], z[5,6], z[6,7]) -52/387 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[5,5], z[0,6], z[7,7]) +50/43 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[1,5], z[3,6], z[7,7]) +71/129 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[4,5], z[0,6], z[5,7]) +350/129 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[4,5], z[3,6], z[1,7]) +1025/774 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[2,5], z[0,6], z[3,7]) -343/1548 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[3,5], z[6,6], z[0,7]) +315/43 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,5], z[0,6], z[6,7]) +533/516 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,5], z[6,6], z[1,7]) +85/129 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[1,5], z[4,6], z[5,7]) -1145/129 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,5], z[2,6], z[4,7]) -128/387 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[0,5], z[1,6], z[7,7]) +5/36 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[4,5], z[2,6], z[7,7]) -460/129 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,5], z[0,6], z[7,7]) -49/774 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[0,5], z[0,6], z[6,7]) +383/258 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[5,5], z[5,6], z[2,7]) +13/43 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[5,5], z[4,6], z[0,7]) +4415/387 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,5], z[3,6], z[3,7]) -7/86 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[5,5], z[0,6], z[2,7]) -483/86 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[5,5], z[1,6], z[5,7]) -1/2 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[5,5], z[2,6], z[0,7]) -101/129 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[5,5], z[1,6], z[4,7]) +7330/387 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[1,5], z[2,6], z[4,7]) -695/387 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,5], z[0,6], z[6,7]) +9445/3096 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[4,5], z[4,6], z[3,7]) -230/43 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,5], z[5,6], z[5,7]) -107/129 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[5,5], z[3,6], z[0,7]) +695/387 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[2,5], z[6,6], z[1,7]) -470/387 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[0,5], z[3,6], z[3,7]) -973/9288 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[4,5], z[0,6], z[7,7]) -1243/774 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,5], z[6,6], z[1,7]) -85/43 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[0,5], z[5,6], z[5,7]) +805/258 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[3,5], z[4,6], z[0,7]) -740/387 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[4,5], z[1,6], z[4,7]) -5/258 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[3,5], z[4,6], z[6,7]) +1750/387 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,5], z[1,6], z[6,7]) +100/129 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[4,5], z[0,6], z[3,7]) +517/516 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[1,5], z[6,6], z[0,7]) +169/774 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,5], z[0,6], z[7,7]) -460/129 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[2,5], z[2,6], z[7,7]) +2680/387 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[3,5], z[2,6], z[3,7]) -110/129 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[2,5], z[2,6], z[2,7]) +199/172 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[5,5], z[0,6], z[2,7]) -11200/1161 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,5], z[3,6], z[4,7]) -85/387 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[5,5], z[6,6], z[0,7]) -260/129 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,5], z[6,6], z[4,7]) +245/387 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,5], z[2,6], z[7,7]) +410/129 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[3,5], z[1,6], z[3,7]) +15/43 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[4,5], z[2,6], z[2,7]) -1145/258 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,5], z[2,6], z[5,7]) +1243/774 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[2,5], z[0,6], z[6,7]) +634/387 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[4,5], z[6,6], z[1,7]) -241/172 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[1,5], z[1,6], z[5,7]) -127/86 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[0,5], z[6,6], z[2,7]) +83/387 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[1,5], z[5,6], z[0,7]) -1750/387 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[2,5], z[5,6], z[1,7]) -235/43 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[3,5], z[1,6], z[2,7]) -360/43 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[4,5], z[3,6], z[2,7]) -385/129 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[0,5], z[3,6], z[4,7]) +220/387 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[4,5], z[3,6], z[0,7]) -415/2322 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,5], z[6,6], z[0,7]) +535/43 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[4,5], z[1,6], z[3,7]) +670/387 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,5], z[6,6], z[0,7]) -295/43 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[5,5], z[2,6], z[1,7]) +101/129 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[0,5], z[5,6], z[3,7]) +155/258 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,5], z[3,6], z[4,7]) -175/129 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,5], z[5,6], z[1,7]) +100/129 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,5], z[0,6], z[7,7]) -1450/387 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,5], z[5,6], z[3,7]) +1155/172 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[1,5], z[4,6], z[2,7]) -2221/9288 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[0,5], z[6,$

$6], z[1, 7]) - 455/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]);$
 $q73 := 14871/8600 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) - 1053/172 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) + 207/1204 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 359/1720 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[1, 7]) - 14599/60200 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) - 57/215 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) + 4219/1720 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) - 367/22575 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) + 163/172 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) + 2299/430 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) - 4603/51600 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 257/860 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 6], z[5, 7]) + 4203/34400 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 6179/2580 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) + 3643/1720 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[3, 7]) - 81/86 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) + 5983/180600 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) - 1833/430 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7]) + 1868/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[2, 7]) + 4167/3010 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[0, 7]) + 6497/15050 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) + 2447/3010 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) - 1039/258 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[4, 7]) + 2173/2150 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[5, 7]) + 1151/4300 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 3137/860 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], z[5, 7]) - 2299/430 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) - 9273/1720 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) - 8791/45150 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) + 2141/1806 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[2, 6], z[7, 7]) - 567/344 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) - 1587/2150 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) - 9773/2150 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]) - 2067/8600 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[2, 7]) + 2959/361200 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) + 311/516 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) - 142/645 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) + 247/3010 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) + 625/344 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 1717/7525 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) - 67/430 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 7]) + 2739/6020 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 789/430 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 6], z[5, 7]) + 135/43 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[3, 7]) + 67/430 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) - 8628/1075 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 5], z[5, 6], z[4, 7]) - 1151/4300 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) + 5171/1720 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[2, 6], z[4, 7]) + 2939/860 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[4, 6], z[3, 7]) + 3126/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) + 1853/1290 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 6], z[4, 7]) + 7589/1720 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) - 793/8600 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) + 431/215 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 6], z[4, 7]) - 3323/1720 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[5, 6], z[6, 7]) - 9741/1720 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[6, 6], z[3, 7]) - 1553/8600 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) - 31593/7525 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) - 2641/8600 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) - 862/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) - 2039/1720 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) - 2873/8600 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) + 431/430 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) + 23/688 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 7]) + 2989/860 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) - 453/4300 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[6, 7]) + 687/1720 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[1, 7]) + 11569/6020 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) + 1199/15050 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[5, 6], z[7, 7]) + 13719/6880 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) - 1667/860 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 15633/8600 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) - 681/860 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[3, 7]) - 34121/60200 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) + 85319/10320 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[2, 6], z[3, 7]) + 789/430 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[2, 7]) - 1169/860 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[5, 6], z[4, 7]) - 1639/4300 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 7]) - 25511/60200 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[5, 6], z[0, 7]) - 1472/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[5, 7]) + 3/1075 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[6, 6], z[1, 7]) - 359/860 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[4, 6], z[6, 7]) - 3889/1290 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) - 383/15050 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) - 713/344 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[5, 7]) - 14359/6450 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) + 4637/5160 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) - 371/4300 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[6, 7]) + 1827/3440 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[5, 7]) + 6771/4300 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) - 4243/$

$15050 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) + 1841/860 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[2, 7]) - 3/14 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[2, 6], z[7, 7]) + 607/7525 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[6, 6], z[0, 7]) - 2213/430 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[2, 7]) + 453/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 6], z[3, 7]) - 2869/1290 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[1, 7]) - 798/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) + 3921/2150 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 3607/1290 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[4, 7]) - 8363/45150 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[1, 6], z[7, 7]) - 7157/2580 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[4, 7]) + 2939/1290 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[4, 7]) + 59/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[6, 7]) - 621/86 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) + 1/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[2, 6], z[6, 7]) - 29/172 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 7]) + 1733/4300 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[3, 6], z[1, 7]) + 9273/1720 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 6], z[5, 7]) - 2533/516 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[3, 6], z[3, 7]) - 4453/7525 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[0, 7]) - 1559/344 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[2, 6], z[5, 7]) + 4947/6880 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 187/1720 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 15969/17200 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) + 621/86 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) + 227/1290 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[4, 7]) + 15059/45150 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[7, 7]) + 6311/2580 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) - 781/10320 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[6, 7]) - 6301/2150 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[5, 7]) - 1297/90300 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[7, 7]) - 3721/4300 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[5, 7]) + 1553/8600 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) + 10241/6880 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) - 3/1075 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 7]) + 7277/4300 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[1, 7]) + 1977/2150 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) + 17/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) - 180/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[4, 7]) + 567/344 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[3, 7]) + 4253/3440 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) - 4253/3440 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) - 11819/4300 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) + 47/210 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) - 1868/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 6], z[5, 7]) + 713/344 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7]) + 11617/45150 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[1, 6], z[7, 7]) - 3376/645 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[1, 7]) - 748/645 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) + 1311/344 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) + 10701/3440 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) + 9469/5160 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 7]) + 641/86 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[3, 7]) + 4579/1032 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[3, 7]) - 841/72240 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 6], z[7, 7]) - 4637/5160 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 7]) + 207/1204 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[0, 7]) + 15633/17200 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) - 1943/2064 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[6, 6], z[4, 7]) + 20313/8600 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) - 2939/1720 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) + 4523/24080 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[0, 7]) - 3689/860 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) - 163/172 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 7]) + 34121/60200 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) - 6841/36120 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[4, 6], z[0, 7]) + 267/430 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[3, 6], z[3, 7]) - 307/1290 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[1, 6], z[6, 7]) - 33491/5160 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7]) - 2414/1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[2, 7]) - 142/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[3, 7]) + 2517/8600 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) - 2739/6020 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) - 4503/1720 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) - 57/172 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) - 86971/10320 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[4, 6], z[3, 7]) - 4523/24080 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[7, 7]) - 31541/24080 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[0, 7]) - 2323/12040 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[0, 7]) + 319/1720 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[4, 7]) - 3493/4300 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 7]) - 6517/8600 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[1, 7]) + 21247/25800 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) - 5983/180600 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[1, 6], z[7, 7]) - 66/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 7]) - 53/86 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 46353/240800 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[7, 7]) - 12187/2580 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[3, 7]) + 29/172 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[3, 7]) + 28203/8600 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[6, 6], z[2, 7]) + 6323/18060 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) + 7711/$

$6880 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) + 142/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[4, 7]) - 1313/2580 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[4, 7]) + 1053/172 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[5, 6], z[3, 7]) - 2447/3010 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) - 15023/240800 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) + 36301/51600 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[4, 7]) - 10701/3440 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[4, 7]) - 6609/8600 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) + 2213/430 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[4, 6], z[5, 7]) + 4521/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) - 1841/860 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 6], z[5, 7]) + 16997/6450 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[5, 6], z[1, 7]) - 7841/2580 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) + 1229/430 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[2, 7]) + 255/86 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[3, 7]) + 13/86 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[4, 6], z[2, 7]) - 331/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[3, 6], z[3, 7]) + 1659/8600 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[1, 7]) + 23619/17200 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) + 7801/12900 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[3, 7]) - 3233/2150 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[1, 7]) - 9999/4300 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[5, 7]) + 1649/1720 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[2, 7]) + 777/1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) - 469/86 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[5, 6], z[4, 7]) + 488/1075 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) + 3/4 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[5, 7]) - 4317/8600 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[2, 7]) + 13307/8600 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[2, 7]) + 6609/8600 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) + 3903/17200 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) - 663/1376 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) + 11249/2580 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[3, 7]) - 118271/180600 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[7, 7]) + 2667/860 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[2, 7]) - 25921/2580 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[3, 7]) - 79/1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[5, 7]) - 7313/1720 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[2, 7]) - 1267/6450 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[1, 6], z[6, 7]) - 47/210 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) + 14599/60200 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) - 97/344 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[5, 7]) + 2641/8600 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) - 2989/860 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) - 4763/45150 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[1, 6], z[7, 7]) + 22011/17200 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 9881/2580 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 7]) + 6333/8600 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[5, 7]) + 793/8600 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) - 1488/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[2, 7]) - 17/3440 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[5, 7]) - 9727/120400 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 6], z[7, 7]) - 23257/361200 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[0, 7]) - 3/17200 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) + 32621/51600 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[1, 7]) + 2083/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[4, 6], z[3, 7]) + 32063/25800 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[6, 7]) - 767/2580 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[3, 7]) - 88083/17200 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) - 1361/2150 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[0, 6], z[6, 7]) - 3137/860 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[2, 7]) - 3643/1720 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 7]) - 1853/1720 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) - 207/1204 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[5, 6], z[7, 7]) - 131/17200 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[2, 7]) - 118/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[3, 6], z[5, 7]) + 5617/5160 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 125673/60200 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) - 3921/2150 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) + 5428/1505 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) + 1593/3440 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[6, 6], z[1, 7]) - 4526/645 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[4, 7]) - 1267/4300 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) - 103/3440 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[2, 7]) + 1841/860 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[4, 7]) - 1361/20640 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 1127/4300 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[0, 6], z[6, 7]) + 1313/215 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[3, 7]) - 2083/645 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 7]) + 371/4300 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[6, 6], z[1, 7]) + 4857/8600 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[2, 7]) + 53/86 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) + 23257/361200 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[7, 7]) - 22011/17200 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) - 20313/8600 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) - 1009/18060 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) - 703/6880 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) + 127/5160 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 6], z[4, 7]) - \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 6], z[2, 7]) - 3/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) + \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[5, 7]) +$

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[3,3],z[3,4],z[2,5],z[4,6],z[2,7])+3/2*\&^{'(z[0,3],z[1,3],z[2,4],} \\
& \text{z[3,5],z[3,6],z[5,7])-\&^{'(z[0,3],z[2,3],z[1,4],z[3,5],z[3,6],z[5,7])+156/1075} \\
& \text{*'\&^{'(z[0,3],z[1,3],z[2,4],z[0,5],z[6,6],z[5,7])-4573/1075*\&^{'(z[2,3],z[3,3],} \\
& \text{z[1,4],z[0,5],z[3,6],z[5,7])-186353/361200*\&^{'(z[0,3],z[2,3],z[0,4],z[4,5],z[} \\
& \text{1,6],z[7,7])-563/3440*\&^{'(z[2,3],z[3,3],z[4,4],z[2,5],z[2,6],z[1,7])-431/430*} \\
& \text{'\&^{'(z[1,3],z[2,3],z[1,4],z[4,5],z[3,6],z[3,7])-1733/4300*\&^{'(z[2,3],z[3,3],z} \\
& \text{[0,4],z[0,5],z[3,6],z[6,7])+3/4*\&^{'(z[2,3],z[3,3],z[2,4],z[2,5],z[4,6],z[1,7]} \\
& \text{)-33159/17200*\&^{'(z[0,3],z[3,3],z[2,4],z[1,5],z[6,6],z[2,7])-509/1720*\&^{'(z[} \\
& \text{1,3],z[3,3],z[0,4],z[3,5],z[4,6],z[3,7])-90049/90300*\&^{'(z[0,3],z[2,3],z[3,4]} \\
& \text{,z[4,5],z[5,6],z[0,7])+57/215*\&^{'(z[0,3],z[3,3],z[2,4],z[3,5],z[5,6],z[1,7])+} \\
& \text{703/6880*\&^{'(z[0,3],z[3,3],z[0,4],z[0,5],z[6,6],z[5,7])-20431/12900*\&^{'(z[0,} \\
& \text{3],z[1,3],z[3,4],z[5,5],z[4,6],z[1,7])+4391/12900*\&^{'(z[0,3],z[2,3],z[1,4],z[} \\
& \text{4,5],z[1,6],z[6,7])-1841/860*\&^{'(z[1,3],z[3,3],z[2,4],z[4,5],z[1,6],z[3,7])+} \\
& \text{142/645*\&^{'(z[0,3],z[3,3],z[1,4],z[3,5],z[6,6],z[1,7])+681/860*\&^{'(z[1,3],z[} \\
& \text{3,3],z[2,4],z[4,5],z[0,6],z[4,7])-6323/18060*\&^{'(z[0,3],z[3,3],z[3,4],z[4,5],} \\
& \text{z[4,6],z[0,7])-3769/860*\&^{'(z[2,3],z[3,3],z[3,4],z[3,5],z[0,6],z[3,7])-289/} \\
& \text{860*\&^{'(z[1,3],z[2,3],z[0,4],z[2,5],z[5,6],z[4,7])+6539/4300*\&^{'(z[2,3],z[3,} \\
& \text{3],z[2,4],z[1,5],z[0,6],z[6,7])-4391/12900*\&^{'(z[1,3],z[3,3],z[3,4],z[1,5],z[} \\
& \text{5,6],z[1,7])+4763/45150*\&^{'(z[2,3],z[3,3],z[0,4],z[4,5],z[5,6],z[0,7])-169/} \\
& \text{1075*\&^{'(z[2,3],z[3,3],z[3,4],z[5,5],z[0,6],z[1,7])-2633/5160*\&^{'(z[2,3],z[3} \\
& \text{,3],z[4,4],z[1,5],z[1,6],z[3,7])-5059/1290*\&^{'(z[1,3],z[3,3],z[0,4],z[1,5],z[} \\
& \text{3,6],z[6,7])+1639/4300*\&^{'(z[0,3],z[2,3],z[4,4],z[1,5],z[6,6],z[1,7])-11617/} \\
& \text{45150*\&^{'(z[2,3],z[3,3],z[1,4],z[3,5],z[5,6],z[0,7])+2533/516*\&^{'(z[2,3],z[3} \\
& \text{,3],z[0,4],z[2,5],z[3,6],z[4,7])+3689/860*\&^{'(z[0,3],z[3,3],z[4,4],z[1,5],z[3} \\
& \text{,6],z[3,7])+30619/60200*\&^{'(z[0,3],z[2,3],z[2,4],z[4,5],z[6,6],z[0,7])-132/} \\
& \text{215*\&^{'(z[1,3],z[2,3],z[4,4],z[1,5],z[3,6],z[3,7])-1042/1505*\&^{'(z[0,3],z[2,} \\
& \text{3],z[0,4],z[2,5],z[3,6],z[7,7])+180/43*\&^{'(z[1,3],z[3,3],z[3,4],z[3,5],z[1,6]} \\
& \text{,z[3,7])+767/2580*\&^{'(z[1,3],z[3,3],z[0,4],z[2,5],z[4,6],z[4,7])-4243/17200*} \\
& \text{'\&^{'(z[0,3],z[2,3],z[4,4],z[5,5],z[0,6],z[3,7])+2869/1290*\&^{'(z[0,3],z[1,3],z} \\
& \text{[0,4],z[4,5],z[3,6],z[6,7])+3541/10320*\&^{'(z[0,3],z[1,3],z[0,4],z[4,5],z[6,6]} \\
& \text{,z[3,7])+1042/1505*\&^{'(z[1,3],z[3,3],z[4,4],z[3,5],z[3,6],z[0,7])-3749/12040*} \\
& \text{'\&^{'(z[1,3],z[3,3],z[2,4],z[4,5],z[4,6],z[0,7])+1703/17200*\&^{'(z[0,3],z[3,3],} \\
& \text{z[4,4],z[5,5],z[1,6],z[1,7])+42/215*\&^{'(z[0,3],z[3,3],z[2,4],z[0,5],z[3,6],z[} \\
& \text{6,7])-17827/12040*\&^{'(z[1,3],z[2,3],z[0,4],z[2,5],z[2,6],z[7,7])+2633/5160*} \\
& \text{'\&^{'(z[0,3],z[1,3],z[0,4],z[4,5],z[5,6],z[4,7])-14857/17200*\&^{'(z[0,3],z[2,3]} \\
& \text{,z[0,4],z[4,5],z[6,6],z[2,7])-12039/3440*\&^{'(z[0,3],z[1,3],z[0,4],z[4,5],z[4,} \\
& \text{6],z[5,7])-3909/4300*\&^{'(z[0,3],z[2,3],z[2,4],z[0,5],z[6,6],z[4,7])+2613/860*} \\
& \text{'\&^{'(z[0,3],z[2,3],z[2,4],z[0,5],z[4,6],z[6,7])+7061/5160*\&^{'(z[1,3],z[3,3],z} \\
& \text{[4,4],z[0,5],z[2,6],z[4,7])-2141/1806*\&^{'(z[2,3],z[3,3],z[3,4],z[2,5],z[4,6],} \\
& \text{z[0,7])-14189/2580*\&^{'(z[0,3],z[1,3],z[3,4],z[5,5],z[2,6],z[3,7])-3541/10320*} \\
& \text{'\&^{'(z[2,3],z[3,3],z[4,4],z[1,5],z[0,6],z[4,7])+1833/1075*\&^{'(z[1,3],z[3,3],z} \\
& \text{[1,4],z[2,5],z[5,6],z[2,7])-2667/860*\&^{'(z[1,3],z[3,3],z[2,4],z[3,5],z[0,6],z} \\
& \text{[5,7])-5959/1720*\&^{'(z[1,3],z[2,3],z[0,4],z[4,5],z[4,6],z[3,7])-\&^{'(z[0,3],z} \\
& \text{[3,3],z[1,4],z[3,5],z[2,6],z[5,7])+3/4*\&^{'(z[1,3],z[2,3],z[0,4],z[3,5],z[3,6]} \\
& \text{,z[5,7])-59/43*\&^{'(z[0,3],z[2,3],z[3,4],z[2,5],z[6,6],z[1,7])+186353/361200*} \\
& \text{'\&^{'(z[1,3],z[3,3],z[4,4],z[1,5],z[5,6],z[0,7])-32621/51600*\&^{'(z[0,3],z[2,3]} \\
& \text{,z[4,4],z[0,5],z[2,6],z[6,7])+781/10320*\&^{'(z[1,3],z[3,3],z[4,4],z[1,5],z[4,6]} \\
& \text{,z[1,7])+4703/1720*\&^{'(z[0,3],z[1,3],z[0,4],z[3,5],z[5,6],z[5,7])+101/1505*} \\
& \text{'\&^{'(z[0,3],z[1,3],z[4,4],z[2,5],z[0,6],z[7,7])-18464/22575*\&^{'(z[1,3],z[3,3]} \\
& \text{,z[3,4],z[1,5],z[6,6],z[0,7])-1833/1075*\&^{'(z[0,3],z[2,3],z[3,4],z[3,5],z[1,6]} \\
& \text{,z[5,7])-431/215*\&^{'(z[2,3],z[3,3],z[1,4],z[2,5],z[3,6],z[3,7])+189/172*\&^{'(} \\
& \text{z[0,3],z[3,3],z[2,4],z[1,5],z[5,6],z[3,7])-46353/240800*\&^{'(z[1,3],z[2,3],z[} \\
& \text{4,4],z[1,5],z[6,6],z[0,7])-687/1720*\&^{'(z[0,3],z[2,3],z[0,4],z[1,5],z[5,6],z[} \\
& \text{6,7])-6539/4300*\&^{'(z[0,3],z[1,3],z[2,4],z[4,5],z[6,6],z[1,7])+2421/3440*\&^{'(} \\
& \text{z[0,3],z[3,3],z[4,4],z[4,5],z[1,6],z[2,7])-11249/2580*\&^{'(z[0,3],z[1,3],z[4,} \\
& \text{4],z[4,5],z[1,6],z[4,7])+187/1806*\&^{'(z[0,3],z[3,3],z[1,4],z[0,5],z[3,6],z[7,} \\
& \text{7])+383/15050*\&^{'(z[1,3],z[2,3],z[0,4],z[5,5],z[6,6],z[0,7])+359/1720*\&^{'(z[} \\
& \text{0,3],z[2,3],z[0,4],z[2,5],z[4,6],z[6,7])+424/215*\&^{'(z[1,3],z[2,3],z[1,4],z[3} \\
& \text{,5],z[6,6],z[1,7])-347/8600*\&^{'(z[0,3],z[3,3],z[3,4],z[0,5],z[6,6],z[2,7])+} \\
& \text{2169/860*\&^{'(z[0,3],z[2,3],z[0,4],z[2,5],z[5,6],z[5,7])-1593/3440*\&^{'(z[2,3]} \\
& \text{,z[3,3],z[0,4],z[3,5],z[0,6],z[6,7])+551/17200*\&^{'(z[0,3],z[2,3],z[0,4],z[5,5]} \\
& \text{,z[6,6],z[1,7])-12367/1720*\&^{'(z[0,3],z[1,3],z[2,4],z[3,5],z[4,6],z[4,7])-\} \\
& \text{1361/4300*\&^{'(z[2,3],z[3,3],z[1,4],z[3,5],z[0,6],z[5,7])-9737/2150*\&^{'(z[2,3]} \\
& \text{,z[3,3],z[0,4],z[2,5],z[5,6],z[2,7])+9431/90300*\&^{'(z[0,3],z[3,3],z[1,4],z[5} \\
& \text{,5],z[5,6],z[0,7])+88083/17200*\&^{'(z[1,3],z[2,3],z[2,4],z[0,5],z[4,6],z[5,7]} \\
& \text{+2867/2150*\&^{'(z[0,3],z[1,3],z[3,4],z[0,5],z[5,6],z[5,7])+12187/2580*\&^{'(z[0} \\
& \text{,3],z[2,3],z[0,4],z[4,5],z[4,6],z[4,7])+20093/4300*\&^{'(z[1,3],z[3,3],z[1,4],z} \\
& \text{[5,5],z[2,6],z[2,7])-2431/1720*\&^{'(z[1,3],z[2,3],z[0,4],z[5,5],z[3,6],z[3,7])}
\end{aligned}$$

$$\begin{aligned}
& -36301/51600 * \wedge'(z[0,3], z[2,3], z[4,4], z[0,5], z[5,6], z[3,7]) + 1609/2150 * \wedge'(z[2,3], z[3,3], z[3,4], z[0,5], z[1,6], z[5,7]) + 1811/2580 * \wedge'(z[0,3], z[3,3], z[3,4], z[1,5], z[1,6], z[6,7]) + 3769/860 * \wedge'(z[0,3], z[1,3], z[1,4], z[2,5], z[6,6], z[4,7]) + \\
& 20533/17200 * \wedge'(z[1,3], z[2,3], z[4,4], z[0,5], z[1,6], z[6,7]) + 1853/1720 * \wedge'(z[1,3], z[2,3], z[4,4], z[2,5], z[2,6], z[3,7]) + 86971/10320 * \wedge'(z[2,3], z[3,3], z[0,4], z[3,5], z[2,6], z[4,7]) - 5428/1505 * \wedge'(z[1,3], z[2,3], z[1,4], z[1,5], z[2,6], z[7,7]) - \\
& 424/215 * \wedge'(z[1,3], z[2,3], z[3,4], z[2,5], z[0,6], z[6,7]) - 4317/3440 * \wedge'(z[2,3], z[3,3], z[0,4], z[4,5], z[4,6], z[1,7]) - 1627/12900 * \wedge'(z[1,3], z[3,3], z[1,4], z[0,5], z[6,6], z[3,7]) - 1383/1720 * \wedge'(z[1,3], z[2,3], z[1,4], z[1,5], z[4,6], z[5,7]) + \\
& 713/12040 * \wedge'(z[2,3], z[3,3], z[4,4], z[5,5], z[0,6], z[0,7]) - 449/344 * \wedge'(z[1,3], z[3,3], z[2,4], z[0,5], z[4,6], z[4,7]) - 3/4 * \wedge'(z[0,3], z[1,3], z[2,4], z[3,5], z[2,6], z[6,7]) + 574/645 * \wedge'(z[2,3], z[3,3], z[1,4], z[4,5], z[3,6], z[1,7]) - 2887/860 * \\
& \wedge'(z[1,3], z[3,3], z[2,4], z[3,5], z[2,6], z[3,7]) - 16997/6450 * \wedge'(z[2,3], z[3,3], z[1,4], z[1,5], z[1,6], z[6,7]) + 8661/3440 * \wedge'(z[1,3], z[2,3], z[2,4], z[4,5], z[2,6], z[3,7]) + 372/43 * \wedge'(z[0,3], z[2,3], z[2,4], z[4,5], z[4,6], z[2,7]) - 7919/6880 * \wedge'(z[0,3], z[3,3], z[4,4], z[4,5], z[2,6], z[1,7]) - 193/8600 * \wedge'(z[0,3], z[1,3], z[4,4], z[5,5], z[1,6], z[3,7]) - 1567/860 * \wedge'(z[1,3], z[3,3], z[0,4], z[2,5], z[3,6], z[5,7]) - \\
& 8221/9030 * \wedge'(z[0,3], z[2,3], z[3,4], z[2,5], z[0,6], z[7,7]) - 1301/430 * \wedge'(z[0,3], z[1,3], z[2,4], z[4,5], z[4,6], z[3,7]) - 17/43 * \wedge'(z[0,3], z[3,3], z[3,4], z[0,5], z[3,6], z[5,7]) - 18751/30100 * \wedge'(z[1,3], z[3,3], z[1,4], z[4,5], z[5,6], z[0,7]) - \\
& 5499/1720 * \wedge'(z[0,3], z[1,3], z[2,4], z[4,5], z[2,6], z[5,7]) + 1639/430 * \wedge'(z[0,3], z[1,3], z[2,4], z[4,5], z[3,6], z[4,7]) + 1911/2150 * \wedge'(z[2,3], z[3,3], z[1,4], z[0,5], z[6,6], z[2,7]) - 23711/6450 * \wedge'(z[2,3], z[3,3], z[1,4], z[0,5], z[5,6], z[3,7]) - \\
& 255/86 * \wedge'(z[0,3], z[2,3], z[1,4], z[5,5], z[2,6], z[4,7]) + 5373/4300 * \wedge'(z[0,3], z[3,3], z[1,4], z[0,5], z[5,6], z[5,7]) + 10929/30100 * \wedge'(z[1,3], z[3,3], z[0,4], z[0,5], z[3,6], z[7,7]) - 46/43 * \wedge'(z[2,3], z[3,3], z[4,4], z[0,5], z[3,6], z[2,7]) + 118/215 * \\
& \wedge'(z[2,3], z[3,3], z[3,4], z[1,5], z[3,6], z[2,7]) - 2939/1290 * \wedge'(z[0,3], z[2,3], z[3,4], z[2,5], z[4,6], z[3,7]) + 893/4300 * \wedge'(z[1,3], z[3,3], z[3,4], z[0,5], z[1,6], z[6,7]) + 3323/1720 * \wedge'(z[2,3], z[3,3], z[4,4], z[3,5], z[1,6], z[1,7]) - 2737/688 * \\
& \wedge'(z[1,3], z[3,3], z[0,4], z[4,5], z[4,6], z[2,7]) + 509/1720 * \wedge'(z[0,3], z[2,3], z[4,4], z[2,5], z[2,6], z[4,7]) + 7209/2150 * \wedge'(z[2,3], z[3,3], z[2,4], z[0,5], z[5,6], z[2,7]) - 4703/1720 * \wedge'(z[2,3], z[3,3], z[4,4], z[2,5], z[1,6], z[2,7]) + 5573/12900 * \\
& \wedge'(z[1,3], z[3,3], z[3,4], z[0,5], z[6,6], z[1,7]) + 1267/4300 * \wedge'(z[0,3], z[2,3], z[1,4], z[5,5], z[1,6], z[5,7]) + 3749/12040 * \wedge'(z[0,3], z[2,3], z[2,4], z[1,5], z[2,6], z[7,7]) - 100873/90300 * \wedge'(z[1,3], z[3,3], z[1,4], z[0,5], z[2,6], z[7,7]) - 3843/ \\
& 6880 * \wedge'(z[1,3], z[2,3], z[0,4], z[1,5], z[4,6], z[6,7]) + 131/17200 * \wedge'(z[1,3], z[3,3], z[0,4], z[5,5], z[0,6], z[5,7]) - 503/258 * \wedge'(z[0,3], z[1,3], z[1,4], z[4,5], z[2,6], z[6,7]) + 15633/8600 * \wedge'(z[0,3], z[2,3], z[2,4], z[4,5], z[1,6], z[5,7]) - 21247/ \\
& 25800 * \wedge'(z[0,3], z[3,3], z[1,4], z[0,5], z[6,6], z[4,7]) - 20533/17200 * \wedge'(z[1,3], z[2,3], z[0,4], z[5,5], z[5,6], z[1,7]) + 2737/688 * \wedge'(z[0,3], z[2,3], z[4,4], z[1,5], z[2,6], z[5,7]) - 697/1075 * \wedge'(z[1,3], z[3,3], z[3,4], z[1,5], z[0,6], z[6,7]) - 8967/ \\
& 1720 * \wedge'(z[0,3], z[2,3], z[2,4], z[1,5], z[4,6], z[5,7]) - 5463/5600 * \wedge'(z[1,3], z[2,3], z[0,4], z[0,5], z[4,6], z[7,7]) - 85319/10320 * \wedge'(z[2,3], z[3,3], z[0,4], z[1,5], z[4,6], z[4,7]) + 2033/6450 * \wedge'(z[0,3], z[3,3], z[0,4], z[4,5], z[1,6], z[6,7]) + 2431/ \\
& 1720 * \wedge'(z[1,3], z[2,3], z[4,4], z[0,5], z[3,6], z[4,7]) + 798/215 * \wedge'(z[1,3], z[2,3], z[3,4], z[0,5], z[3,4], z[0,6], z[3,7]) - 12701/17200 * \wedge'(z[1,3], z[3,3], z[4,4], z[0,5], z[1,6], z[5,7]) + 20319/ \\
& 8600 * \wedge'(z[1,3], z[2,3], z[2,4], z[5,5], z[1,6], z[3,7]) + 3491/6450 * \wedge'(z[2,3], z[3,3], z[1,4], z[5,5], z[0,6], z[3,7]) - 7711/6880 * \wedge'(z[1,3], z[2,3], z[4,4], z[0,5], z[4,6], z[3,7]) + \\
& \wedge'(z[1,3], z[3,3], z[3,4], z[2,5], z[3,6], z[2,7]) + 103/3440 * \wedge'(z[0,3], z[1,3], z[0,4], z[2,5], z[6,6], z[5,7]) + 6517/8600 * \wedge'(z[0,3], z[1,3], z[2,4], z[5,5], z[0,6], z[6,7]) - 359/1505 * \wedge'(z[2,3], z[3,3], z[3,4], z[3,5], z[3,6], z[0,7]) - \\
& 7061/5160 * \wedge'(z[0,3], z[2,3], z[0,4], z[5,5], z[4,6], z[3,7]) - 3903/17200 * \wedge'(z[0,3], z[3,3], z[0,4], z[5,5], z[4,6], z[2,7]) - 3105/344 * \wedge'(z[1,3], z[2,3], z[2,4], z[4,5], z[4,6], z[1,7]) - 6187/2580 * \wedge'(z[0,3], z[2,3], z[3,4], z[4,5], z[4,6], z[1,7]) + 81/ \\
& 86 * \wedge'(z[0,3], z[3,3], z[3,4], z[2,5], z[2,6], z[4,7]) + 5356/1075 * \wedge'(z[0,3], z[2,3], z[3,4], z[3,5], z[5,6], z[1,7]) + 7841/2580 * \wedge'(z[0,3], z[3,3], z[0,4], z[2,5], z[5,6], z[4,7]) - 33877/60200 * \wedge'(z[0,3], z[1,3], z[2,4], z[4,5], z[0,6], z[7,7]) + 11819/ \\
& 4300 * \wedge'(z[0,3], z[1,3], z[2,4], z[4,5], z[1,6], z[6,7]) + 1263/17200 * \wedge'(z[1,3], z[3,3], z[0,4], z[0,5], z[4,6], z[6,7]) + 2049/860 * \wedge'(z[2,3], z[3,3], z[2,4], z[4,5], z[2,6], z[1,7]) - 32063/25800 * \wedge'(z[0,3], z[1,3], z[4,4], z[3,5], z[5,6], z[1,7]) - 1827/ \\
& 3440 * \wedge'(z[0,3], z[1,3], z[4,4], z[5,5], z[2,6], z[2,7]) - 13307/8600 * \wedge'(z[0,3], z[2,3], z[4,4], z[2,5], z[1,6], z[5,7]) - 5071/430 * \wedge'(z[2,3], z[3,3], z[0,4], z[3,5], z[3,6], z[3,7]) + 8967/1720 * \wedge'(z[1,3], z[3,3], z[2,4], z[4,5], z[2,6], z[2,7]) + 6227/ \\
& 10320 * \wedge'(z[1,3], z[3,3], z[4,4], z[1,5], z[1,6], z[4,7]) + 841/72240 * \wedge'(z[2,3], z[3,3], z[0,4], z[5,5], z[4,6], z[0,7]) + 7701/120400 * \wedge'(z[1,3], z[3,3], z[4,4], z[0,5], z[6,6], z[0,7]) + 1833/430 * \wedge'(z[0,3], z[1,3], z[3,4], z[3,5], z[2,6], z[5,7]) - 189/ \\
& 172 * \wedge'(z[0,3], z[3,3], z[2,4], z[4,5], z[1,6], z[4,7]) + 1617/215 * \wedge'(z[1,3], z[2,3]
\end{aligned}$$

$$\begin{aligned}
&], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) + 9741/1720 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, \\
&6], z[4, 7]) - 6561/6020 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) + 1581/1075 \\
&* \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 7]) + 6623/1290 * \&^{\wedge}(z[0, 3], z[2, 3], \\
&z[1, 4], z[5, 5], z[3, 6], z[3, 7]) + 57/172 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[\\
&6, 7]) - 69/43 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[2, 7]) + 5059/1290 * \&^{\wedge}(z[0 \\
&3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[1, 7]) + 103/86 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5 \\
&], z[1, 6], z[4, 7]) + 8791/45150 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 6], z[7, 7]) - \\
&26513/51600 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[1, 7]) + 14783/51600 * \&^{\wedge}(z \\
&[0, 3], z[1, 3], z[4, 4], z[0, 5], z[6, 6], z[3, 7]) + 2689/1720 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], \\
&z[1, 5], z[6, 6], z[3, 7]) + 1969/10320 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[6, 7 \\
&]) + 1267/6450 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[1, 7]) + 19557/17200 * \&^{\wedge}(\\
&z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) + 621/86 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[\\
&3, 5], z[5, 6], z[1, 7]) - 5617/5160 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) + \\
&3105/344 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 7]) + 17/3440 * \&^{\wedge}(z[1, 3], z \\
&[3, 3], z[4, 4], z[4, 5], z[0, 6], z[2, 7]) - 1609/2150 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], \\
&z[5, 6], z[2, 7]) + 503/258 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[1, 7]) + 24079/ \\
&12040 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) - 1229/2150 * \&^{\wedge}(z[0, 3], z[\\
&1, 3], z[3, 4], z[0, 5], z[4, 6], z[6, 7]) - 7277/4300 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z \\
&[0, 6], z[6, 7]) - 1311/344 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) - 1617/ \\
&172 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) - 53/420 * \&^{\wedge}(z[2, 3], z[3, 3], \\
&z[4, 4], z[1, 5], z[4, 6], z[0, 7]) + 1553/2580 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6] \\
&, z[3, 7]) + 1684/7525 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[7, 7]) - 1313/215 * \\
&' \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[3, 6], z[4, 7]) - 135/43 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, \\
&4], z[2, 5], z[3, 6], z[4, 7]) - 893/4300 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[1, \\
&7]) + 2887/860 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 6], z[4, 7]) - 13719/6880 * \&^{\wedge}(z \\
&[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) - 317/172 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[\\
&3, 5], z[6, 6], z[3, 7]) + 115/86 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) + 3/ \\
&14 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 6], z[0, 7]) + 347/8600 * \&^{\wedge}(z[0, 3], z[3, 3] \\
&, z[1, 4], z[5, 5], z[0, 6], z[5, 7]) + 12367/1720 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, \\
&6], z[3, 7]) + 1833/1075 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 7]) + 4526/645 * \\
&' \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[5, 6], z[3, 7]) + 5035/688 * \&^{\wedge}(z[0, 3], z[1, 3], z[\\
&4, 4], z[3, 5], z[4, 6], z[2, 7]) + 9773/2150 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z \\
&[1, 7]) + 37151/30100 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) + 2593/1290 * \\
&' \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[3, 7]) + 4573/1075 * \&^{\wedge}(z[0, 3], z[1, 3], z \\
&[3, 4], z[5, 5], z[3, 6], z[2, 7]) + 6717/8600 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], \\
&z[2, 7]) - 15059/45150 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[0, 7]) - 15969/ \\
&17200 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) - 1/2 * \&^{\wedge}(z[1, 3], z[3, 3], z \\
&[3, 4], z[2, 5], z[4, 6], z[1, 7]) + 61/15 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[1, \\
&7]) + 7313/1720 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[5, 7]) - 1739/5160 * \&^{\wedge}(z \\
&[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) + 1361/4300 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], \\
&z[2, 5], z[6, 6], z[2, 7]) + 12039/3440 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[2, 7 \\
&]) - 3/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) - 1367/7525 * \&^{\wedge}(z[0, 3], z \\
&[2, 3], z[4, 4], z[2, 5], z[6, 6], z[0, 7]) - 1911/2150 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], \\
&z[0, 6], z[5, 7]) + 309/430 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[2, 7]) - 1957/ \\
&30100 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[0, 6], z[7, 7]) - 1199/15050 * \&^{\wedge}(z[2, 3], z \\
&[3, 3], z[3, 4], z[5, 5], z[1, 6], z[0, 7]) - 2867/2150 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[5, 5], \\
&z[1, 6], z[2, 7]) + 1383/1720 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + 1567/ \\
&860 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[2, 7]) - 1581/1075 * \&^{\wedge}(z[1, 3], z[3, \\
&3], z[1, 4], z[5, 5], z[3, 6], z[1, 7]) + 4311/17200 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[\\
&5, 6], z[2, 7]) - 1631/2580 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 7]) + 16779/ \\
&4300 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) - 8661/3440 * \&^{\wedge}(z[1, 3], z[2 \\
&, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) - 2517/8600 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[\\
&4, 6], z[6, 7]) - 15647/17200 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, 7]) - 657/ \\
&860 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) - 189/86 * \&^{\wedge}(z[0, 3], z[3, 3], \\
&z[2, 4], z[2, 5], z[4, 6], z[3, 7]) + 33/1075 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z \\
&[5, 7]) + 2414/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[5, 7]) - 1951/3010 * \\
&' \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[0, 7]) - 3/4 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], \\
&z[1, 5], z[4, 6], z[2, 7]) + 1053/1720 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7] \\
&) + 4317/3440 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 6], z[6, 7]) - 6623/1290 * \&^{\wedge}(z[1 \\
&, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[4, 7]) - 2049/860 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1 \\
&, 5], z[4, 6], z[6, 7]) - 49669/180600 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7] \\
&) - 91/86 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) + 1039/258 * \&^{\wedge}(z[1, 3], z \\
&[3, 3], z[4, 4], z[2, 5], z[1, 6], z[3, 7]) - 19557/17200 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5 \\
&], z[0, 6], z[4, 7]) - 237/301 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[0, 7]) - 368/ \\
&215 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 7]) + 359/860 * \&^{\wedge}(z[2, 3], z[3, 3] \\
&, z[3, 4], z[3, 5], z[2, 6], z[1, 7]) + 33159/17200 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[0 \\
&, 6], z[5, 7]) - 4289/8600 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[2, 7]) - 13231/ \\
&5160 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) - 3263/2150 * \&^{\wedge}(z[0, 3], z[2
\end{aligned}$$

, 3], z[1, 4], z[0, 5], z[5, 6], z[6, 7]) - 33/1075*'^'(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[5, 6], z[2, 7]) - 125673/60200*'^'(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) - 461/430*'^'(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[3, 6], z[2, 7]) + 15023/240800*'^'(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) - 2959/361200*'^'(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) - 709/5160*'^'(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) + 1739/5160*'^'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) - 4947/6880*'^'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) - 11141/17200*'^'(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 7]) + 1957/30100*'^'(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[0, 7]) + 3493/4300*'^'(z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[5, 7]) + 709/5160*'^'(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 1469/1720*'^'(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 7]) - 14871/8600*'^'(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) + 26513/51600*'^'(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[6, 7]) + 118/43*'^'(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) + 584/215*'^'(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[6, 6], z[4, 7]) - 14521/17200*'^'(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[6, 6], z[2, 7]) + 449/344*'^'(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[3, 7]) + 61/35*'^'(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[3, 6], z[7, 7]) - 1759/2580*'^'(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[4, 7]) - 5573/12900*'^'(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[6, 7]) - 43397/36120*'^'(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[0, 7]) + 11141/17200*'^'(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[1, 7]) - 4561/2580*'^'(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 6], z[4, 7]) + 183/700*'^'(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[4, 6], z[7, 7]) + 14221/20640*'^'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) - 1639/430*'^'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[3, 7]) - 3126/1075*'^'(z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) + 453/4300*'^'(z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[1, 7]) - 1833/1075*'^'(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[4, 6], z[2, 7]) + 14801/5160*'^'(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) - 23619/17200*'^'(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) - 3/10*'^'(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[5, 6], z[5, 7]) + 7157/2580*'^'(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 7]) - 15633/17200*'^'(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) + 4503/1720*'^'(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) + 171/43*'^'(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[3, 7]) + 29/86*'^'(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, 7]) + 263/86*'^'(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[5, 6], z[6, 7]) + 18464/22575*'^'(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[7, 7]) - 127/5160*'^'(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[3, 7]) - 29/86*'^'(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[3, 7]) - 777/1075*'^'(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) + 14359/6450*'^'(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[4, 7]) + 21351/15050*'^'(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[0, 7]) - 6971/30100*'^'(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[0, 7]) - 42/215*'^'(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) - 15397/10320*'^'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) + 100873/90300*'^'(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[4, 6], z[0, 7]) + 819/1075*'^'(z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[1, 7]) + 3843/6880*'^'(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) - 14801/5160*'^'(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) - 6497/15050*'^'(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[0, 7]) + 1313/2580*'^'(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[3, 7]) + 79/215*'^'(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 7]) - 1166/645*'^'(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[3, 7]) - 21351/15050*'^'(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[7, 7]) + 31541/24080*'^'(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[4, 6], z[7, 7]) - 7841/36120*'^'(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) + 124/43*'^'(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[2, 7]) + 8628/1075*'^'(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[5, 7]) - 1109/8600*'^'(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[3, 7]) + 4029/6020*'^'(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[0, 7]) - 621/86*'^'(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) - 3491/6450*'^'(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[6, 6], z[4, 7]) - 453/215*'^'(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[4, 7]) - 4167/3010*'^'(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[4, 6], z[7, 7]) + 193/8600*'^'(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[4, 7]) + 91/86*'^'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) + 63517/45150*'^'(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[0, 7]) + 3721/4300*'^'(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[6, 6], z[2, 7]) - 21/34400*'^'(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 653/15050*'^'(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[7, 7]) - 124/43*'^'(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) - 6103/3225*'^'(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[1, 7]) - 274/1505*'^'(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[0, 7]) - 1401/2150*'^'(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) - 6227/10320*'^'(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[3, 7]) - 6051/8600*'^'(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) + 43397/36120*'^'(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[2, 6], z[7, 7]) - 713/12040*'^'(z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[6, 6], z[7, 7]) + 4243/17200*'^'(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[4, 7]) + 1507/45150*'^'(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) - 488/1075*'^'(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) - 103/86*'^'(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) - 1507/45150*'^'(z[2, 3], z[3, 3], z[1, 4], z[2, 3], z[0, 6], z[7, 7]) + 599/172*'^'(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) - 28203/8600*'^'(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 7]) + 2344/1505*'^'(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) - 6717/8600*'^'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6],

$z[5,7]) - 751/2150 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,5], z[0,6], z[5,7]) + 6103/3225 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[0,5], z[3,6], z[6,7]) + 7023/3440 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[4,5], z[1,6], z[2,7]) - 5629/5160 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[5,5], z[2,6], z[6,7]) + 5629/5160 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[0,5], z[4,6], z[1,7]) + 748/645 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[2,5], z[1,6], z[6,7]) + 2323/12040 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[5,5], z[1,6], z[7,7]) + 79/1075 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[1,5], z[6,6], z[2,7]) - 41/86 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[3,5], z[4,6], z[5,7]) + 14857/17200 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[1,5], z[0,6], z[5,7]) + 41/86 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[2,5], z[2,6], z[2,7]) - 4029/6020 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[1,5], z[2,6], z[7,7]) - 24079/12040 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[4,5], z[3,6], z[0,7]) + 461/430 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[1,5], z[3,6], z[5,7]) + 862/645 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,5], z[3,6], z[3,7]) + 331/645 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[1,5], z[3,6], z[4,7]) - 2597/1290 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,5], z[5,6], z[3,7]) + 97/344 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[2,5], z[5,6], z[2,7]) + 3843/17200 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,5], z[5,6], z[2,7]) + 1627/12900 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[5,5], z[0,6], z[4,7]) + 368/215 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[5,5], z[4,6], z[1,7]) + 2/43 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[1,5], z[6,6], z[4,7]) - 1053/1720 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,5], z[6,6], z[3,7]) - 1127/4300 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[1,5], z[6,6], z[1,7]) + 751/2150 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[1,5], z[6,6], z[2,7]) + 46/43 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[5,5], z[3,6], z[5,7]) - 2173/2150 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[1,5], z[5,6], z[2,7]) - 1969/10320 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[4,5], z[4,6], z[1,7]) + 6301/2150 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[5,5], z[2,6], z[2,7]) - 1383/1720 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[3,5], z[2,6], z[2,7]) - 30619/60200 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[1,5], z[0,6], z[7,7]) + 6179/2580 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[1,5], z[4,6], z[3,7]) + 14521/17200 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[4,5], z[0,6], z[5,7]) - 10241/6880 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[4,5], z[0,6], z[3,7]) - 187/1806 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[5,5], z[0,7]) - 2593/1290 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[0,5], z[5,6], z[4,7]) + 6971/30100 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[0,5], z[4,6], z[7,7]) - 641/86 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[2,5], z[1,6], z[4,7]) - 12941/2580 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[1,5], z[2,6], z[3,7]) + 5463/5600 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[5,5], z[2,6], z[0,7]) + 2873/8600 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[5,5], z[1,6], z[3,7]) - 311/516 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,5], z[6,6], z[3,7]) + 3911/8600 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,5], z[3,6], z[5,7]) - 7801/12900 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[0,5], z[5,6], z[4,7]) + 6051/8600 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[5,5], z[0,6], z[5,7]) + 1166/645 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[0,5], z[5,6], z[4,7]) + 4289/8600 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[0,5], z[3,6], z[5,7]) - 136023/60200 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[5,5], z[4,6], z[0,7]) - 37151/30100 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[0,5], z[1,6], z[7,7]) + 49669/180600 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,5], z[1,6], z[7,7]) + 4603/51600 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[0,5], z[1,6], z[6,7]) + 1009/18060 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,5], z[2,6], z[7,7]) - 405/172 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,5], z[3,6], z[3,7]) - 61/35 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[4,5], z[3,6], z[0,7]) + 1109/8600 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[5,5], z[0,6], z[4,7]) - 13/86 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[1,5], z[2,6], z[5,7]) + 289/860 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[3,5], z[1,6], z[3,7]) + 391/12900 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[0,5], z[3,6], z[6,7]) + 1297/90300 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,5], z[6,6], z[0,7]) + 657/860 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[3,5], z[0,6], z[4,7]) + 118271/180600 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[3,5], z[5,6], z[0,7]) + 14189/2580 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[0,5], z[4,6], z[4,7]) + 6187/2580 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[1,5], z[2,6], z[6,7]) + 1069/430 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[1,5], z[4,6], z[4,7]) - 101/1505 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,5], z[6,6], z[0,7]) - 6113/2580 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[1,5], z[5,6], z[3,7]) - 4311/17200 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[1,5], z[1,6], z[5,7]) - 23/688 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[5,5], z[6,6], z[2,7]) - 161/344 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[4,5], z[0,6], z[1,7]) - 391/12900 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[5,5], z[3,6], z[1,7]) - 1977/2150 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[1,5], z[0,6], z[6,7]) + 3233/2150 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[3,5], z[0,6], z[6,7]) + 307/1290 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,5], z[6,6], z[1,7]) + 23711/6450 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[5,5], z[1,6], z[4,7]) + 2939/1720 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[1,5], z[4,6], z[3,7]) - 4857/8600 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[0,5], z[5,6], z[5,7]) - 3607/1290 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[1,5], z[3,6], z[3,7]) - 227/1290 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[5,5], z[5,6], z[3,7]) + 136023/60200 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[0,5], z[2,6], z[7,7]) - 1617/215 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,5], z[5,6], z[2,7]) + 2067/8600 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[0,5], z[4,6], z[5,7]) - 63517/45150 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[3,5], z[1,6], z[7,7]) + 1488/215 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[2,5], z[1,6], z[5,7]) + 15647/17200 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,5], z[1,6], z[5,7]) - 9881/2580 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[3,5], z[4,6], z[1,7]) + 13231/5160 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,5], z[2,6], z[4,7]) - 7589/1720 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,5], z[4,6], z[5,7]) + 3/17200 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[1,5], z[0,6], z[6,7]) + 5453/4300 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[0,5], z[2,6], z[5,7]) + 12941/2580 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,5], z[4,6], z[4,7]) + 189/86 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,5], z[2,6], z[4,7]) + 20431/12900 * \&^{\wedge}(z[2,3], z[3,3])$

, z[1, 4], z[0, 5], z[2, 6], z[6, 7]) - 607/7525*'^'(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[0, 6], z[7, 7]) + 3889/1290*'^'(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) + 3909/4300*'^'(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[3, 7]) + 1559/344*'^'(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[2, 7]) + 69/43*'^'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) - 115/86*'^'(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[1, 7]) + 1631/2580*'^'(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[3, 7]) + 3376/645*'^'(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[2, 6], z[6, 7]) + 1667/860*'^'(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) - 1853/1290*'^'(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[3, 7]) + 1229/2150*'^'(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[1, 7]) - 1069/430*'^'(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) + 1617/172*'^'(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) - 1229/430*'^'(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[6, 6], z[5, 7]) - 263/86*'^'(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[1, 7]) + 169/1075*'^'(z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[6, 6], z[6, 7]) + 5071/430*'^'(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 6], z[4, 7]) + 6113/2580*'^'(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) - 574/645*'^'(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 6], z[6, 7]) - 1717/7525*'^'(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) + 2597/1290*'^'(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) + 21/34400*'^'(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 1301/430*'^'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[4, 7]) + 6561/6020*'^'(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) + 14019/240800*'^'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) + 3263/2150*'^'(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) - 333/3440*'^'(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 7]) - 6311/2580*'^'(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) + 4243/15050*'^'(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) + 24641/18060*'^'(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[0, 7]) + 359/1505*'^'(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[3, 6], z[7, 7]) - 187/1720*'^'(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) + 9999/4300*'^'(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[2, 7]) + 5959/1720*'^'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) - 9469/5160*'^'(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[3, 7]) + 367/22575*'^'(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[3, 6], z[7, 7]) - 79/215*'^'(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[1, 7]) - 20319/8600*'^'(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) - 2033/6450*'^'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) - 118/43*'^'(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) - 1659/8600*'^'(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 7]) - 309/430*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7]) + 317/172*'^'(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7]) + 25511/60200*'^'(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[7, 7]) - 1263/17200*'^'(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[1, 7]) + 1361/20640*'^'(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) - 2421/3440*'^'(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 5356/1075*'^'(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 7]) - 207/1204*'^'(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) + 1951/3010*'^'(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[7, 7]) + 7919/6880*'^'(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) + 9737/2150*'^'(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[1, 6], z[5, 7]) + 4453/7525*'^'(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[1, 6], z[7, 7]) - 599/172*'^'(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) + 12011/361200*'^'(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[0, 6], z[7, 7]) - 4219/1720*'^'(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) - 819/1075*'^'(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[5, 6], z[6, 7]) - 584/215*'^'(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) + 1759/2580*'^'(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[6, 6], z[3, 7]) + 31593/7525*'^'(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) - 5373/4300*'^'(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) - 6771/4300*'^'(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) - 621/172*'^'(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[2, 6], z[1, 7]) + 333/3440*'^'(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[4, 6], z[4, 7]) - 1684/7525*'^'(z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[0, 7]) + 90049/90300*'^'(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[7, 7]) - 16779/4300*'^'(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[2, 7]) + 405/172*'^'(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[4, 7]) - 79/43*'^'(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[6, 7]) + 1401/2150*'^'(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) - 653/15050*'^'(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[6, 6], z[0, 7]) + 1587/2150*'^'(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) + 18751/30100*'^'(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[5, 7]) - 4579/1032*'^'(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[2, 6], z[4, 7]) - 5035/688*'^'(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[5, 7]) + 1472/1075*'^'(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[2, 7]) - 24641/18060*'^'(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[3, 6], z[7, 7]) + 83/1505*'^'(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) - 61/15*'^'(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[6, 7]) - 372/43*'^'(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[5, 7]) - 14221/20640*'^'(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) - 5453/4300*'^'(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[2, 7]) + 161/344*'^'(z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[6, 6], z[6, 7]) - 14783/51600*'^'(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[4, 7]) + 66/43*'^'(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[5, 7]) - 1703/17200*'^'(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) - 7701/120400*'^'(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[7, 7]) + 3/10*'^'(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[2, 7]) + 237/301*'^'(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 6], z[7, 7]) + 4317/8600*'^'(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[0, 6], z[5, 7]) + 79/43*'^'(z[0, 3], z

$[3, 3], z[3, 4], z[4, 5], z[3, 6], z[1, 7]) + 1943/2064 * \wedge'(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[3, 7]) - 12011/361200 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[6, 6], z[0, 7]) + 621/172 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) + 1361/2150 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[1, 7]) + 2039/1720 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) - 2939/860 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[4, 7]) - 9431/90300 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) + 53/420 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[2, 6], z[7, 7]) - 2344/1505 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) - 551/17200 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[6, 7]) + 12701/17200 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[2, 7]) + 9727/120400 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[4, 6], z[0, 7]) + 33491/5160 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[3, 7]) - 156/1075 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[2, 7]) - 7209/2150 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[1, 6], z[5, 7]) - 183/700 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[0, 7]) - 1187/8600 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[4, 7]) + 25921/2580 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 7]) - 753/860 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) + 15397/10320 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - 7023/3440 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 10929/30100 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[3, 6], z[0, 7]) + 753/860 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) - 319/1720 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[3, 7]) - 14019/240800 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) - 5377/6450 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[1, 7]) + 3/8 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) - 4521/4300 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) + 17827/12040 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) - 1553/2580 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 7]) + 563/3440 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[4, 6], z[6, 7]) + 1073/430 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 7]) - 2/43 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[3, 7]) + 33877/60200 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[0, 7]) + 1367/7525 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[7, 7]) - 11569/6020 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[2, 6], z[7, 7]) + 4561/2580 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[3, 7]) - 257/860 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[2, 7]) + 663/1376 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) - 171/43 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) - 247/3010 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[6, 6], z[0, 7]) - 1469/1720 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[4, 7]) + 6841/36120 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[7, 7]) + 1169/860 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 7]) + 1383/1720 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) - 1649/1720 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) + 5377/6450 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) + 697/1075 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[1, 7]) - 3843/17200 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - 6333/8600 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) + 8363/45150 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) - 1073/430 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) - 2169/860 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[2, 7]) - 3911/860 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[3, 6], z[2, 7]) - 267/430 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) + 7841/36120 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 83/1505 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) + 469/86 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, 7]) + 8221/9030 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) - 2613/860 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) + 1187/8600 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) + 132/215 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) - 1811/2580 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) + 274/1505 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) - 625/344 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) + 5499/1720 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) - 4203/34400 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) - 2689/1720 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]) - 3/2 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[2, 7]);$

$q74 := 2479/1075 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) - 434/43 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) + 3/43 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 508/645 * \wedge'(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[1, 7]) - 1663/6450 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) + 11/645 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) + 2993/645 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) + 254/9675 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) + 4019/2580 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) + 5017/645 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) - 11299/77400 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 1013/645 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 6], z[5, 7]) + 89161/464400 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 26489/7740 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) + 1429/430 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[3, 7]) - 677/387 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) + 518/9675 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) - 2791/430 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7]) + 7808/645 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[2, 7]) + 476/215 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[0, 7]) + 3551/6450 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) + 191/129 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[0, 5]$

$$\begin{aligned}
& , z[3, 6], z[7, 7]) - 5047/774 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[4, 7]) + 4529/ \\
& 3225 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[5, 7]) + 7159/19350 * \&^{\wedge} (z[0, 3], z[\\
& 3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 15887/2580 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], \\
& z[2, 6], z[5, 7]) - 5017/645 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) - 1952/ \\
& 215 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) - 3494/9675 * \&^{\wedge} (z[0, 3], z[1, \\
& 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) + 676/387 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[2, 6 \\
&], z[7, 7]) - 517/172 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) - 2579/2150 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) - 22429/3225 * \&^{\wedge} (z[0, 3], z[1, 3], \\
& z[3, 4], z[3, 5], z[1, 6], z[6, 7]) - 1457/4300 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6] \\
& , z[2, 7]) + 6601/464400 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) + 362/387 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) - 1244/5805 * \&^{\wedge} (z[0, 3], z[3, 3], z \\
& [3, 4], z[2, 5], z[0, 6], z[6, 7]) + 557/3870 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z \\
& [7, 7]) + 1193/387 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 4139/12900 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) - 509/2580 * \&^{\wedge} (z[0, 3], z[2, 3], z[\\
& 0, 4], z[5, 5], z[2, 6], z[5, 7]) + 497/774 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[7 \\
& , 7]) - 749/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 6], z[5, 7]) + 2228/387 * \&^{\wedge} (z[0 \\
& , 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[3, 7]) + 509/2580 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0 \\
& , 5], z[4, 6], z[2, 7]) - 14756/1075 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[5, 6], z[2, 7]) - \\
& 7159/19350 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) + 16961/5160 * \&^{\wedge} (z[0 \\
& , 3], z[1, 3], z[2, 4], z[5, 5], z[2, 6], z[4, 7]) + 7837/1290 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[\\
& 3, 5], z[4, 6], z[3, 7]) + 5232/1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) + \\
& 2044/1935 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 6], z[4, 7]) + 9601/1290 * \&^{\wedge} (z[0, 3 \\
&], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) - 13183/25800 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[\\
& 4, 5], z[1, 6], z[6, 7]) + 742/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 6], z[4, 7]) - \\
& 3797/1290 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[5, 6], z[6, 7]) - 4073/430 * \&^{\wedge} (z[0, 3] \\
& , z[1, 3], z[2, 4], z[2, 5], z[6, 6], z[3, 7]) - 3707/6450 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[5, 5 \\
&], z[0, 6], z[3, 7]) - 7543/1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) - \\
& 19639/38700 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) - 1484/645 * \&^{\wedge} (z[0, \\
& 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) - 2191/1290 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4 \\
& , 5], z[2, 6], z[2, 7]) - 2557/6450 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) + \\
& 371/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) + 41/645 * \&^{\wedge} (z[2, 3], z[3 \\
& , 3], z[4, 4], z[0, 5], z[0, 6], z[5, 7]) + 7157/1290 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[\\
& 5, 6], z[4, 7]) - 2393/12900 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[6, 7]) + 747/ \\
& 860 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[1, 7]) + 2008/645 * \&^{\wedge} (z[2, 3], z[3, 3 \\
&], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) + 947/6450 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[5, 6 \\
&], z[7, 7]) + 11449/3440 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) - 3619/1290 \\
& * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 3387/1075 * \&^{\wedge} (z[1, 3], z[3, 3], \\
& z[2, 4], z[1, 5], z[5, 6], z[2, 7]) - 697/860 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z \\
& [3, 7]) - 2401/3225 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) + 194497/15480 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[2, 6], z[3, 7]) + 749/215 * \&^{\wedge} (z[2, 3], z[3, 3], z[3 \\
& , 4], z[3, 5], z[1, 6], z[2, 7]) - 1571/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[5, 6], z[4 \\
& , 7]) - 22597/38700 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 7]) - 4007/6450 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[5, 6], z[0, 7]) - 2174/1075 * \&^{\wedge} (z[0, 3], z[2, 3], z \\
& [4, 4], z[3, 5], z[0, 6], z[5, 7]) + 1231/38700 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[6, 6] \\
& , z[1, 7]) - 371/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[4, 6], z[6, 7]) - \&^{\wedge} (z[0, 3], z \\
& [2, 3], z[1, 4], z[2, 5], z[4, 6], z[5, 7]) - 32266/5805 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5] \\
& , z[3, 6], z[4, 7]) - 2767/51600 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) - 905 \\
& /258 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[5, 7]) - 34802/9675 * \&^{\wedge} (z[1, 3], z[\\
& 3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) + 4253/3870 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z \\
& [4, 6], z[4, 7]) - 983/6450 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[6, 7]) + 251/344 \\
& * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[5, 7]) + 10927/4300 * \&^{\wedge} (z[1, 3], z[2, 3] \\
& , z[4, 4], z[2, 5], z[0, 6], z[5, 7]) - 634/1075 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6] \\
& , z[7, 7]) + 838/215 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[2, 7]) + 1101/8600 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[6, 6], z[0, 7]) - 10163/1290 * \&^{\wedge} (z[2, 3], z[3, 3], \\
& z[1, 4], z[4, 5], z[2, 6], z[2, 7]) + 7637/2580 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 6] \\
& , z[3, 7]) - 14869/3870 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[1, 7]) - 285/43 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) + 60863/19350 * \&^{\wedge} (z[0, 3], z[3, 3] \\
& , z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 944/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], \\
& z[4, 7]) - 2249/19350 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[1, 6], z[7, 7]) - 18481/3870 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[4, 7]) + 7837/1935 * \&^{\wedge} (z[1, 3], z[3, 3], z \\
& [1, 4], z[3, 5], z[2, 6], z[4, 7]) + 4007/1935 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], \\
& z[6, 7]) - 513/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) - 131/430 * \&^{\wedge} (z[\\
& 1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 7]) + 1967/3225 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z \\
& [5, 5], z[3, 6], z[1, 7]) + 1952/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 6], z[5, 7]) - \\
& 5567/774 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[3, 6], z[3, 7]) - 2644/3225 * \&^{\wedge} (z[2, 3] \\
& , z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[0, 7]) - 6899/1032 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5 \\
&], z[2, 6], z[5, 7]) + 5257/3440 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 71/ \\
& 516 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 4849/3225 * \&^{\wedge} (z[0, 3], z[3,
\end{aligned}$$

$$\begin{aligned}
& 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) + 513/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], \\
& , z[1, 7]) + 1127/3870 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[4, 7]) + 5731/9675 * \\
& ' \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[7, 7]) + 16003/3870 * \&^{\wedge} (z[0, 3], z[3, 3], \\
& z[3, 4], z[4, 5], z[1, 6], z[3, 7]) - 647/3870 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], \\
& z[6, 7]) - 13688/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[5, 7]) - 409/25800 * \\
& ' \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[7, 7]) - 4264/3225 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[5, 7]) + 3707/6450 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], \\
& z[4, 7]) + 3011/1290 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) - 1231/38700 * \\
& ' \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 7]) + 35977/12900 * \&^{\wedge} (z[1, 3], z[3, 3], \\
& , z[2, 4], z[1, 5], z[6, 6], z[1, 7]) + 74771/51600 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, \\
& , 6], z[1, 7]) + 1492/1935 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) - 260/43 * \\
& ' \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[4, 7]) + 517/172 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, \\
& , 4], z[1, 5], z[4, 6], z[3, 7]) + 4697/2580 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[4, \\
& 7]) - 4697/2580 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) - 48779/12900 * \\
& ' \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) + 37/135 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, \\
& 4], z[2, 5], z[6, 6], z[0, 7]) - 7808/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 6], z[5, \\
& 7]) + 905/258 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7]) + 6488/9675 * \&^{\wedge} (z[0, \\
& , 3], z[1, 3], z[3, 4], z[2, 5], z[1, 6], z[7, 7]) - 14056/1935 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, \\
& 5], z[4, 6], z[1, 7]) - 740/387 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) + \\
& 260/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) + 2831/645 * \&^{\wedge} (z[0, 3], z[2, \\
& 3], z[4, 4], z[1, 5], z[4, 6], z[3, 7]) + 9631/3870 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, \\
& 6], z[4, 7]) + 537/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[3, 7]) + 22537/ \\
& 3096 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[3, 7]) - 4/1935 * \&^{\wedge} (z[0, 3], z[1, 3], \\
& , z[4, 4], z[0, 5], z[2, 6], z[7, 7]) - 4253/3870 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], \\
& z[3, 7]) + 55/172 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[0, 7]) + 3387/2150 * \\
& ' \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) - 554/387 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, \\
& 4], z[3, 5], z[6, 6], z[4, 7]) + 63627/17200 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], \\
& z[2, 7]) - 7837/2580 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) + 1057/5160 * \\
& ' \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[0, 7]) - 165371/23220 * \&^{\wedge} (z[0, 3], z[3, 3], \\
& , z[0, 4], z[4, 5], z[3, 6], z[4, 7]) - 4019/2580 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, \\
& 6], z[6, 7]) + 2401/3225 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) - 877/3870 * \\
& ' \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[4, 6], z[0, 7]) + 2447/1290 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, \\
& 4], z[5, 5], z[3, 6], z[3, 7]) - 4223/7740 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[1, 6], \\
& z[6, 7]) - 18992/1935 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7]) - 10604/3225 * \\
& ' \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[2, 7]) - 859/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, \\
& 4], z[3, 5], z[2, 6], z[3, 7]) + 1444/3225 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[1, \\
& 7]) - 497/774 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) - 1859/430 * \&^{\wedge} (z[1, \\
& 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) + 11/516 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, \\
& 5], z[4, 6], z[1, 7]) - 204383/15480 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[4, 6], z[3, 7]) \\
& - 1057/5160 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[7, 7]) - 5447/2580 * \&^{\wedge} (z[2, \\
& 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[0, 7]) - 847/2580 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, \\
& 5], z[5, 6], z[0, 7]) + 1843/3870 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[4, 7]) - \\
& 2893/2150 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 7]) - 30677/25800 * \&^{\wedge} (z[2, \\
& 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[1, 7]) + 13184/9675 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], \\
& z[5, 5], z[0, 6], z[3, 7]) - 518/9675 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[1, 6], z[7, 7]) - \\
& 124/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[2, 7]) - 263/172 * \&^{\wedge} (z[0, 3], z[3, \\
& 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) + 20567/51600 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], \\
& z[0, 6], z[7, 7]) - 14833/1935 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[3, 7]) + 131/ \\
& 430 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[6, 6], z[3, 7]) + 12209/2150 * \&^{\wedge} (z[0, 3], z[1, \\
& 3], z[2, 4], z[3, 5], z[6, 6], z[2, 7]) + 2167/3870 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, \\
& 6], z[7, 7]) + 8573/10320 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) + 859/ \\
& 129 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[4, 7]) - 1727/1935 * \&^{\wedge} (z[1, 3], z[3, \\
& 3], z[0, 4], z[1, 5], z[5, 6], z[4, 7]) + 434/43 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[5, 6], \\
& z[3, 7]) - 191/129 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[3, 6], z[0, 7]) - 897/8600 * \&^{\wedge} \\
& (z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) + 38269/38700 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, \\
& 4], z[5, 5], z[1, 6], z[4, 7]) - 2831/645 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[4, \\
& 7]) - 3157/2150 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) + 10163/1290 * \&^{\wedge} \\
& (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[4, 6], z[5, 7]) + 5021/2150 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], \\
& , z[5, 5], z[1, 6], z[2, 7]) - 838/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[3, 6], z[5, 7]) \\
& + 78527/19350 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[5, 6], z[1, 7]) - 9659/1935 * \&^{\wedge} (z[0, \\
& 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) + 1019/215 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, \\
& 5], z[0, 6], z[2, 7]) + 1105/258 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[3, 7]) + \\
& 815/516 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[4, 6], z[2, 7]) - 4516/1935 * \&^{\wedge} (z[0, 3], \\
& z[1, 3], z[3, 4], z[4, 5], z[3, 6], z[3, 7]) - 257/3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], \\
& z[5, 6], z[1, 7]) + 5241/2150 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) + 8899/ \\
& 9675 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[3, 7]) - 7184/3225 * \&^{\wedge} (z[1, 3], z[3, \\
& , 3], z[1, 4], z[2, 5], z[6, 6], z[1, 7]) - 2912/1075 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, \\
& 6], z[5, 7]) + 5257/2580 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[2, 7]) + 5897/
\end{aligned}$$

$8600 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) - 2233/258 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[5, 6], z[4, 7]) + 2473/3225 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) + \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[5, 7]) - 8171/12900 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[2, 7]) + 7414/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[2, 7]) + 3157/2150 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) + 20353/51600 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) - 1473/1720 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) + 12491/1935 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[3, 7]) - 9166/9675 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[7, 7]) + 1067/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[2, 7]) - 59423/3870 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[3, 7]) - 61/2150 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[5, 7]) - 17959/2580 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[2, 7]) - 4931/9675 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[1, 6], z[6, 7]) - 37/135 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) + 1663/6450 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) - 1273/2580 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[5, 7]) + 19639/38700 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[2, 7]) - 7157/1290 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) - 4259/19350 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[1, 6], z[7, 7]) + 4879/2150 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) + 44681/7740 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[6, 7]) + 4323/4300 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[5, 7]) + 13183/25800 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) - 2479/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[2, 7]) + 143/1720 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[5, 7]) - 496/3225 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 6], z[7, 7]) - 4339/38700 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[0, 7]) - 547/464400 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) + 44459/38700 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[1, 7]) + 37897/7740 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[4, 6], z[3, 7]) + 63199/38700 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[6, 7]) + 1693/7740 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[3, 7]) - 35409/4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) - 7983/8600 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[0, 6], z[6, 7]) - 15887/2580 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[2, 7]) - 1429/430 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 7]) - 511/645 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) - 55/172 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[5, 6], z[7, 7]) - 277/6450 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[2, 7]) - 1013/645 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[3, 6], z[5, 7]) + 15001/7740 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 3271/1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) - 60863/19350 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) + 8123/1290 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) + 2101/3096 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[6, 6], z[1, 7]) - 23411/1935 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[4, 7]) - 208/3225 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) + 34/215 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[2, 7]) + 3523/1290 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[4, 7]) - 59/15480 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 7607/12900 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[0, 6], z[6, 7]) + 18574/1935 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[3, 7]) - 37897/7740 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 7]) + 983/6450 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[6, 6], z[1, 7]) + 4547/4300 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[2, 7]) + 263/172 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) + 4339/38700 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[7, 7]) - 4879/2150 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) - 63627/17200 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) - 343/1935 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) - 31/172 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) + 5471/7740 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 6], z[4, 7]) - 4/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 6], z[2, 7]) + 4/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[5, 7]) + 4/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) + 297/1075 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[6, 6], z[5, 7]) - 19243/3225 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[5, 7]) - 30911/38700 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[7, 7]) + 913/2580 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[1, 7]) - 371/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 1967/3225 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[6, 7]) - 43931/12900 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) - 1067/2580 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[3, 7]) - 14983/9675 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) - 11/645 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) + 31/172 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 22474/9675 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[4, 6], z[1, 7]) + 9254/9675 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[6, 7]) - 3523/1290 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[3, 7]) + 1244/5805 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) + 697/860 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) - 2167/3870 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) - 4961/645 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[3, 7]) - 1307/1290 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) + 65773/25800 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 7]) - 9254/9675 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) + 4259/19350 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[0, 7]) - 268/1075 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[1, 7]) - 826/1935 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z$

$[3, 7]) - 12287/1935 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[6, 7]) + 22597/38700 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) - 6488/9675 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[0, 7]) + 5567/774 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 7]) + 165371/23220 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) + 3427/4300 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[6, 6], z[0, 7]) - 3793/2580 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) - 901/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[7, 7]) + 260/43 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 7]) - 1693/7740 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[4, 7]) - 11809/25800 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[3, 7]) + 14869/3870 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[3, 6], z[6, 7]) + 2357/3870 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[6, 6], z[3, 7]) + 901/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[0, 7]) - 593/1290 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[0, 7]) + 2257/12900 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) + 268/645 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) - 6383/2580 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) + 826/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[5, 6], z[4, 7]) - 18263/12900 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[2, 7]) - 1163/215 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[4, 6], z[5, 7]) - 3289/2150 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[6, 7]) + 38051/15480 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4, 7]) - 676/387 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[0, 7]) - 30277/3870 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[2, 6], z[3, 7]) - 2357/3870 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[4, 7]) + 2791/1075 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[2, 7]) - 1067/215 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[5, 7]) - 66623/10320 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - 4/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 7]) - 4007/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[1, 7]) + 30911/38700 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[0, 7]) - 44459/38700 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[6, 7]) + 647/3870 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[1, 7]) + 3076/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[5, 6], z[5, 7]) + 1949/15480 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[0, 6], z[7, 7]) - 11512/9675 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[0, 7]) - 2791/1075 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[5, 7]) - 742/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[3, 7]) + 517/258 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[3, 7]) - 20567/51600 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) - 747/860 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[6, 7]) - 65773/25800 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[6, 6], z[1, 7]) + 2569/2580 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) - 12491/1935 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[1, 6], z[4, 7]) + 358/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) + 2767/51600 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) + 508/645 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[6, 7]) + 1909/645 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) - 322/9675 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) + 837/215 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 6], z[5, 7]) - 2101/3096 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[6, 7]) + 3689/77400 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[6, 6], z[1, 7]) - 6869/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 5], z[4, 6], z[4, 7]) - 1564/3225 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[5, 7]) - 91339/12900 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[2, 7]) + 1672/9675 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) + 35409/4300 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[5, 7]) + 13427/6450 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[5, 6], z[5, 7]) + 14833/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[4, 6], z[4, 7]) + 48229/6450 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[2, 7]) - 4013/2580 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) - 38269/38700 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 6], z[3, 7]) + 8119/6450 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[5, 7]) + 1253/1290 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) + 4961/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[6, 6], z[4, 7]) + 50759/25800 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) + 511/645 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) + 204383/15480 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[4, 7]) - 8123/1290 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 6], z[7, 7]) - 1909/645 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) - 2849/1290 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[1, 7]) - 3178/9675 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[3, 7]) - 187/215 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) + 511/5160 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[0, 7]) - 1195/516 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[4, 7]) + 2344/1935 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[1, 7]) - 3898/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[3, 7]) - 78527/19350 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[6, 7]) + 1949/430 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) + 2479/172 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[2, 7]) - 803/430 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) - 2819/12900 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[1, 6], z[3, 7]) - 1393/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[5, 7]) - 2734/1935 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[7, 7]) - 33659/5160 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[4, 6], z[3, 7]) - 1492/1935 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) - 2797/3225 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[0, 7]) - 8373/1720 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[2, 6], z[5, 7]) + 10399/1290 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[3, 6], z[4, 7]) + 9571/$

$$\begin{aligned}
& 6450 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[2, 7]) - 108911 / 19350 * \&^{\wedge} (z[2, 3], \\
& z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[3, 7]) - 1105 / 258 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], \\
& z[2, 6], z[4, 7]) + 13039 / 6450 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) + 1317 \\
& / 2150 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[7, 7]) - 185 / 129 * \&^{\wedge} (z[2, 3], z[3, \\
& 3], z[4, 4], z[0, 5], z[3, 6], z[2, 7]) + 1013 / 645 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, \\
& 6], z[2, 7]) - 7837 / 1935 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[3, 7]) + 424 / 1075 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[6, 7]) + 3797 / 1290 * \&^{\wedge} (z[2, 3], z[3, 3], z \\
& [4, 4], z[3, 5], z[1, 6], z[1, 7]) - 6095 / 1032 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], \\
& z[2, 7]) + 1067 / 2580 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[4, 7]) + 20181 / 4300 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[2, 7]) - 3076 / 645 * \&^{\wedge} (z[2, 3], z[3, 3], z[\\
& 4, 4], z[2, 5], z[1, 6], z[2, 7]) + 10319 / 19350 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6] \\
& , z[1, 7]) + 208 / 3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[5, 7]) + 593 / 1290 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[7, 7]) - 16996 / 9675 * \&^{\wedge} (z[1, 3], z[3, 3], \\
& z[1, 4], z[0, 5], z[2, 6], z[7, 7]) - 2409 / 1720 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6] \\
& , z[6, 7]) + 277 / 6450 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[5, 7]) - 1183 / 387 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[2, 6], z[6, 7]) + 3387 / 1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 3], z \\
& [2, 4], z[4, 5], z[1, 6], z[5, 7]) - 13184 / 9675 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6] \\
& , z[4, 7]) - 50759 / 25800 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 6095 / 1032 \\
& * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[5, 7]) - 22207 / 19350 * \&^{\wedge} (z[1, 3], z[3, 3] \\
& , z[3, 4], z[1, 5], z[0, 6], z[6, 7]) - 7157 / 860 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6] \\
& , z[5, 7]) - 171 / 100 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[4, 6], z[7, 7]) - 194497 / 15480 \\
& * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[4, 7]) + 40327 / 77400 * \&^{\wedge} (z[0, 3], z[3, 3] \\
& , z[0, 4], z[4, 5], z[1, 6], z[6, 7]) + 4013 / 2580 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, \\
& 6], z[4, 7]) + 285 / 43 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) - 16961 / 5160 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[3, 7]) - 8107 / 6450 * \&^{\wedge} (z[1, 3], z[3, 3], z \\
& [4, 4], z[0, 5], z[1, 6], z[5, 7]) + 3391 / 1075 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], \\
& z[3, 7]) + 16991 / 19350 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[3, 7]) - 8573 / 10320 \\
& * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) + \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[3 \\
& , 5], z[2, 6], z[2, 7]) - 34 / 215 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[6, 6], z[5, 7]) + \\
& 30677 / 25800 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[0, 6], z[6, 7]) - 212 / 645 * \&^{\wedge} (z[2, 3] \\
& , z[3, 3], z[3, 4], z[3, 5], z[3, 6], z[0, 7]) - 38051 / 15480 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[\\
& 5, 5], z[4, 6], z[3, 7]) - 20353 / 51600 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7] \\
&) - 2565 / 172 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) - 9193 / 1935 * \&^{\wedge} (z[0, \\
& 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[1, 7]) + 677 / 387 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5] \\
& , z[2, 6], z[4, 7]) + 27151 / 3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[1, 7]) + \\
& 9659 / 1935 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[4, 7]) - 21811 / 25800 * \&^{\wedge} (z[0 \\
& , 3], z[1, 3], z[2, 4], z[4, 5], z[0, 6], z[7, 7]) + 48779 / 12900 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], \\
& z[4, 5], z[1, 6], z[6, 7]) + 1593 / 8600 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[6, 7] \\
&) + 3533 / 860 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[1, 7]) - 63199 / 38700 * \&^{\wedge} (z[\\
& 0, 3], z[1, 3], z[4, 4], z[3, 5], z[5, 6], z[1, 7]) - 251 / 344 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5 \\
& , 5], z[2, 6], z[2, 7]) - 7414 / 3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[5, 7]) - \\
& \ 70223 / 3870 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[3, 7]) + 7157 / 860 * \&^{\wedge} (z[1, 3] \\
& , z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[2, 7]) + 6083 / 7740 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, \\
& 5], z[1, 6], z[4, 7]) + 4 / 1935 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[0, 7]) + 1034 / \\
& 9675 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[0, 7]) + 2791 / 430 * \&^{\wedge} (z[0, 3], z[1, \\
& 3], z[3, 4], z[3, 5], z[2, 6], z[5, 7]) - 517 / 258 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6 \\
&], z[4, 7]) + 2651 / 215 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) + 4073 / 430 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 7]) - 4553 / 2580 * \&^{\wedge} (z[1, 3], z[2, 3], z \\
& [1, 4], z[4, 5], z[6, 6], z[0, 7]) + 7066 / 3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], \\
& z[6, 7]) + 4843 / 645 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[3, 7]) - 11 / 516 * \&^{\wedge} (z \\
& [0, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 7]) - 428 / 129 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[\\
& 4, 5], z[3, 6], z[2, 7]) + 12287 / 1935 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[1, 7]) \\
& + 115 / 43 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[4, 7]) + 3494 / 9675 * \&^{\wedge} (z[2, 3], \\
& z[3, 3], z[1, 4], z[0, 5], z[1, 6], z[7, 7]) - 30317 / 38700 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, \\
& 5], z[5, 6], z[1, 7]) + 34789 / 77400 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[6, 6], z[3, 7]) + \\
& 596 / 215 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) + 1129 / 1935 * \&^{\wedge} (z[2, 3], \\
& z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[6, 7]) + 4931 / 9675 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5] \\
& , z[5, 6], z[1, 7]) + 6471 / 4300 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) + 513 / \\
& 43 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) - 15001 / 7740 * \&^{\wedge} (z[0, 3], z[3, \\
& 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) + 2565 / 172 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, \\
& 6], z[6, 7]) - 143 / 1720 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[2, 7]) - 8119 / 6450 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[5, 6], z[2, 7]) + 1183 / 387 * \&^{\wedge} (z[2, 3], z[3, 3], z[\\
& 3, 4], z[1, 5], z[4, 6], z[1, 7]) + 4543 / 1290 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 6], z \\
& [7, 7]) - 5039 / 6450 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[4, 6], z[6, 7]) - 35977 / 12900 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[6, 7]) - 260 / 43 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 3], z[4, \\
& 4], z[2, 5], z[1, 6], z[4, 7]) - 2651 / 172 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[5, \\
& 7]) - 13 / 360 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[0, 7]) + 2417 / 1935 * \&^{\wedge} (z[1, \\
& 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[3, 7]) + 1237 / 3225 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[0
\end{aligned}$$

,5],z[5,6],z[7,7))-18574/1935*'^'(z[0,3],z[1,3],z[1,4],z[5,5],z[3,6],z[4,7))-\\
2228/387*'^'(z[0,3],z[3,3],z[2,4],z[2,5],z[3,6],z[4,7))-424/1075*'^'(z[0,3],
z[2,3],z[1,4],z[5,5],z[5,6],z[1,7])+3898/645*'^'(z[0,3],z[2,3],z[2,4],z[2,5],
z[4,6],z[4,7))-11449/3440*'^'(z[0,3],z[3,3],z[4,4],z[1,5],z[4,6],z[2,7))-433/
129*'^'(z[0,3],z[1,3],z[1,4],z[3,5],z[6,6],z[3,7])+95/43*'^'(z[0,3],z[3,3],z
[0,4],z[2,5],z[3,6],z[6,7])+322/9675*'^'(z[0,3],z[3,3],z[1,4],z[5,5],z[0,6],z
[5,7])+6869/645*'^'(z[2,3],z[3,3],z[2,4],z[2,5],z[2,6],z[3,7])+23833/8600*
'^'(z[2,3],z[3,3],z[2,4],z[0,5],z[2,6],z[5,7])+23411/1935*'^'(z[0,3],z[1,3],
z[3,4],z[2,5],z[5,6],z[3,7])+11375/1032*'^'(z[0,3],z[1,3],z[4,4],z[3,5],z[4,6
],z[2,7])+22429/3225*'^'(z[2,3],z[3,3],z[1,4],z[2,5],z[5,6],z[1,7])+6392/3225
'^'(z[1,3],z[2,3],z[1,4],z[5,5],z[5,6],z[0,7])+7589/1935'^'(z[2,3],z[3,3],
z[3,4],z[2,5],z[1,6],z[3,7])+19243/3225*'^'(z[0,3],z[1,3],z[3,4],z[5,5],z[3,6
],z[2,7])+31687/25800*'^'(z[0,3],z[3,3],z[4,4],z[0,5],z[5,6],z[2,7))-5731/
9675*'^'(z[1,3],z[3,3],z[1,4],z[5,5],z[4,6],z[0,7))-4849/3225*'^'(z[0,3],z[3
,3],z[2,4],z[5,5],z[0,6],z[4,7])+271/45*'^'(z[1,3],z[3,3],z[1,4],z[4,5],z[4,6
],z[1,7])+17959/2580*'^'(z[1,3],z[3,3],z[0,4],z[1,5],z[4,6],z[5,7))-15281/
23220*'^'(z[0,3],z[3,3],z[4,4],z[0,5],z[3,6],z[4,7])+1564/3225*'^'(z[0,3],z[
1,3],z[3,4],z[2,5],z[6,6],z[2,7])+1163/215*'^'(z[2,3],z[3,3],z[4,4],z[1,5],z[
2,6],z[2,7))-8527/38700*'^'(z[0,3],z[2,3],z[4,4],z[2,5],z[6,6],z[0,7))-9571/
6450*'^'(z[0,3],z[1,3],z[3,4],z[5,5],z[0,6],z[5,7])+69/43*'^'(z[0,3],z[3,3],
z[2,4],z[2,5],z[5,6],z[2,7))-4433/38700*'^'(z[0,3],z[1,3],z[1,4],z[5,5],z[0,6
],z[7,7))-947/6450*'^'(z[2,3],z[3,3],z[3,4],z[5,5],z[1,6],z[0,7))-13427/6450*
'^'(z[2,3],z[3,3],z[1,4],z[5,5],z[1,6],z[2,7])+1393/860*'^'(z[1,3],z[2,3],z[
0,4],z[2,5],z[4,6],z[5,7])+1393/645*'^'(z[0,3],z[2,3],z[4,4],z[3,5],z[3,6],z[2
,7))-7066/3225*'^'(z[1,3],z[3,3],z[1,4],z[5,5],z[3,6],z[1,7])+10523/25800*
'^'(z[0,3],z[3,3],z[0,4],z[4,5],z[5,6],z[2,7))-583/645*'^'(z[1,3],z[3,3],z[0
,4],z[3,5],z[3,6],z[4,7])+6722/1075*'^'(z[1,3],z[3,3],z[2,4],z[0,5],z[3,6],z[
5,7))-1949/430*'^'(z[1,3],z[2,3],z[2,4],z[1,5],z[4,6],z[4,7))-1444/3225*'^'(z
[0,3],z[3,3],z[1,4],z[0,5],z[4,6],z[6,7))-14783/12900*'^'(z[0,3],z[2,3],z[4,
4],z[1,5],z[5,6],z[2,7))-949/860*'^'(z[1,3],z[2,3],z[0,4],z[2,5],z[6,6],z[3,7
])-517/129*'^'(z[0,3],z[3,3],z[2,4],z[2,5],z[4,6],z[3,7])+119/4300*'^'(z[2,3
],z[3,3],z[2,4],z[1,5],z[1,6],z[5,7])+10604/3225*'^'(z[1,3],z[3,3],z[3,4],z[2
,5],z[0,6],z[5,7))-566/645*'^'(z[1,3],z[3,3],z[2,4],z[3,5],z[5,6],z[0,7))-
'^'(z[1,3],z[3,3],z[3,4],z[1,5],z[4,6],z[2,7])+2389/2580*'^'(z[0,3],z[3,3],z
[4,4],z[3,5],z[0,6],z[4,7])+2849/1290*'^'(z[0,3],z[1,3],z[4,4],z[1,5],z[2,6],
z[6,7))-4843/645*'^'(z[1,3],z[3,3],z[3,4],z[0,5],z[3,6],z[4,7))-3533/860*'^'
(z[0,3],z[1,3],z[2,4],z[1,5],z[4,6],z[6,7))-3814/9675*'^'(z[0,3],z[3,3],z[4,4
],z[2,5],z[5,6],z[0,7))-1466/645*'^'(z[0,3],z[3,3],z[3,4],z[2,5],z[1,6],z[5,7
])+5047/774*'^'(z[1,3],z[3,3],z[4,4],z[2,5],z[1,6],z[3,7))-6471/4300*'^'(z[1
,3],z[2,3],z[2,4],z[5,5],z[0,6],z[4,7))-53/43*'^'(z[1,3],z[3,3],z[3,4],z[4,5
],z[3,6],z[0,7))-1523/645*'^'(z[1,3],z[3,3],z[2,4],z[0,5],z[2,6],z[6,7])+371/
645*'^'(z[2,3],z[3,3],z[3,4],z[3,5],z[2,6],z[1,7])+43931/12900*'^'(z[0,3],z[
3,3],z[2,4],z[4,5],z[0,6],z[5,7))-7531/6450*'^'(z[1,3],z[3,3],z[0,4],z[5,5],z
[3,6],z[2,7))-10571/2580*'^'(z[0,3],z[3,3],z[3,4],z[1,5],z[4,6],z[3,7))-7894/
3225*'^'(z[0,3],z[2,3],z[2,3],z[1,4],z[0,5],z[5,6],z[6,7))-119/4300*'^'(z[0,3],z[1
,3],z[2,4],z[4,5],z[2,7))-3271/1075*'^'(z[1,3],z[2,3],z[2,4],z[1,5],z[1
,6],z[7,7))-748/645*'^'(z[0,3],z[2,3],z[3,4],z[4,5],z[3,6],z[2,7))+897/8600*
'^'(z[0,3],z[3,3],z[4,4],z[5,5],z[2,6],z[0,7))-6601/464400*'^'(z[0,3],z[3,3]
,z[4,4],z[0,5],z[0,6],z[7,7))-1399/4644*'^'(z[0,3],z[3,3],z[1,4],z[4,5],z[0,6
],z[6,7))+15281/23220*'^'(z[0,3],z[3,3],z[0,4],z[5,5],z[3,6],z[3,7))-5257/
3440*'^'(z[1,3],z[2,3],z[4,4],z[1,5],z[4,6],z[2,7))-1919/2150*'^'(z[0,3],z[2
,3],z[4,4],z[1,5],z[1,6],z[6,7])+4433/38700*'^'(z[2,3],z[3,3],z[3,4],z[0,5],z
[6,6],z[0,7))+2893/2150*'^'(z[0,3],z[2,3],z[1,4],z[0,5],z[6,6],z[5,7])+1399/
4644*'^'(z[0,3],z[3,3],z[3,4],z[1,5],z[6,6],z[1,7])+1681/1290*'^'(z[1,3],z[3
,3],z[4,4],z[3,5],z[0,6],z[3,7])-2479/1075*'^'(z[0,3],z[2,3],z[2,4],z[4,5],z[
5,6],z[1,7])+30317/38700*'^'(z[0,3],z[2,3],z[0,4],z[5,5],z[1,6],z[6,7])+7039/
1548*'^'(z[0,3],z[3,3],z[4,4],z[2,5],z[4,6],z[1,7])+5563/1290*'^'(z[0,3],z[1
,3],z[2,4],z[1,5],z[6,6],z[4,7))-32573/25800*'^'(z[0,3],z[1,3],z[4,4],z[1,5],
z[6,6],z[2,7))+1195/516*'^'(z[0,3],z[2,3],z[2,4],z[5,5],z[2,6],z[3,7])+43/15*
'^'(z[0,3],z[1,3],z[2,4],z[1,5],z[3,6],z[7,7))-4277/3870*'^'(z[2,3],z[3,3],z
[1,4],z[4,5],z[0,6],z[4,7))-10319/19350*'^'(z[0,3],z[2,3],z[1,4],z[5,5],z[0,6
],z[6,7))-15823/7740*'^'(z[1,3],z[3,3],z[4,4],z[2,5],z[4,6],z[0,7))+1919/2150
'^'(z[1,3],z[3,3],z[0,4],z[4,5],z[5,6],z[1,7))-8614/1935'^'(z[0,3],z[1,3],
z[3,4],z[2,5],z[4,6],z[4,7])+43/100*'^'(z[0,3],z[1,3],z[2,4],z[0,5],z[4,6],z[
7,7))+31063/30960*'^'(z[0,3],z[3,3],z[0,4],z[5,5],z[2,6],z[4,7])-10399/1290*
'^'(z[2,3],z[3,3],z[2,4],z[1,5],z[3,6],z[3,7])-5232/1075*'^'(z[1,3],z[2,3],z
[3,4],z[3,5],z[0,6],z[5,7))+2393/12900*'^'(z[1,3],z[3,3],z[4,4],z[5,5],z[0,6
],z[1,7))-23833/8600*'^'(z[0,3],z[1,3],z[2,4],z[5,5],z[4,6],z[2,7))+18919/3870

$$\begin{aligned}
& *' \wedge '(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) - 5241/2150 *' \wedge '(z[0, 3], z[3, 3], \\
& z[2, 4], z[0, 5], z[4, 6], z[5, 7]) - 1/10 *' \wedge '(z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[5, 6], z[5, \\
& 7]) + 18481/3870 *' \wedge '(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 7]) - 3387/2150 *' \wedge '(\\
& z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) + 1859/430 *' \wedge '(z[1, 3], z[2, 3], z[3, 4], \\
& z[4, 5], z[0, 6], z[4, 7]) + 8432/1161 *' \wedge '(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 6], z[3, 7] \\
&) + 113/129 *' \wedge '(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, 7]) + 1283/258 *' \wedge '(z[0, 3] \\
& , z[1, 3], z[1, 4], z[1, 5], z[5, 6], z[6, 7]) + 11512/9675 *' \wedge '(z[0, 3], z[2, 3], z[1, 4], z[4, \\
& 5], z[0, 6], z[7, 7]) - 5471/7740 *' \wedge '(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[3, 7]) - \\
& 113/129 *' \wedge '(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[3, 7]) - 5897/8600 *' \wedge '(z[1, 3], \\
& z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) + 34802/9675 *' \wedge '(z[0, 3], z[2, 3], z[3, 4], z[0, 5] \\
& , z[5, 6], z[4, 7]) + 2423/1075 *' \wedge '(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[0, 7]) - \\
& 1999/6450 *' \wedge '(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[0, 7]) - 268/645 *' \wedge '(z[0, 3], \\
& z[3, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) - 76037/30960 *' \wedge '(z[0, 3], z[3, 3], z[4, 4], z[1, \\
& 5], z[2, 6], z[4, 7]) + 16996/9675 *' \wedge '(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[4, 6], z[0, 7]) + \\
& 1398/1075 *' \wedge '(z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[1, 7]) + 2409/1720 *' \wedge '(z[1, 3] \\
& , z[2, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) - 18919/3870 *' \wedge '(z[0, 3], z[3, 3], z[1, 4], z[5 \\
& , 5], z[2, 6], z[3, 7]) - 3551/6450 *' \wedge '(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[6, 6], z[0, 7]) + \\
& 1727/1935 *' \wedge '(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[3, 7]) + 1043/1290 *' \wedge '(z[1, 3] \\
& , z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 7]) - 5798/1935 *' \wedge '(z[0, 3], z[2, 3], z[3, 4], z[5, \\
& 5], z[1, 6], z[3, 7]) - 2423/1075 *' \wedge '(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 6], z[7, 7]) + \\
& 5447/2580 *' \wedge '(z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[4, 6], z[7, 7]) - 736/1935 *' \wedge '(z[0, 3] \\
& , z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) + 3088/645 *' \wedge '(z[0, 3], z[3, 3], z[3, 4], z[1, 5] \\
& , z[5, 6], z[2, 7]) + 14756/1075 *' \wedge '(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[5, 7]) - \\
& 1219/4300 *' \wedge '(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[3, 7]) + 236/215 *' \wedge '(z[2, 3], \\
& z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[0, 7]) - 513/43 *' \wedge '(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[\\
& 3, 6], z[6, 7]) - 16991/19350 *' \wedge '(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[6, 6], z[4, 7]) - 7637/ \\
& 2580 *' \wedge '(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[4, 7]) - 476/215 *' \wedge '(z[0, 3], z[1, 3] \\
& , z[1, 4], z[1, 5], z[4, 6], z[7, 7]) + 2819/12900 *' \wedge '(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5 \\
& , 6], z[4, 7]) + 1466/645 *' \wedge '(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) + 22583/ \\
& 9675 *' \wedge '(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[0, 7]) + 4264/3225 *' \wedge '(z[0, 3], z[1 \\
& , 3], z[1, 4], z[4, 5], z[6, 6], z[2, 7]) - 1341/17200 *' \wedge '(z[1, 3], z[2, 3], z[0, 4], z[5, 5], z \\
& [0, 6], z[6, 7]) + 412/3225 *' \wedge '(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[7, 7]) - 3088/ \\
& 645 *' \wedge '(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[5, 7]) - 24583/9675 *' \wedge '(z[0, 3], z[2 \\
& , 3], z[3, 4], z[5, 5], z[3, 6], z[1, 7]) - 587/1290 *' \wedge '(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[6 \\
& , 6], z[0, 7]) - 2167/2150 *' \wedge '(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) - 6083/ \\
& 7740 *' \wedge '(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[3, 7]) - 2203/2150 *' \wedge '(z[1, 3], z[2 \\
& , 3], z[3, 4], z[0, 5], z[6, 6], z[2, 7]) + 15823/7740 *' \wedge '(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z \\
& [2, 6], z[7, 7]) - 511/5160 *' \wedge '(z[0, 3], z[1, 3], z[0, 4], z[0, 5], z[6, 6], z[7, 7]) + 11809/ \\
& 25800 *' \wedge '(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[4, 7]) + 4067/38700 *' \wedge '(z[0, 3], z \\
& [1, 3], z[3, 4], z[4, 5], z[6, 6], z[0, 7]) - 2473/3225 *' \wedge '(z[0, 3], z[3, 3], z[1, 4], z[2, 5], \\
& z[6, 6], z[2, 7]) - 115/43 *' \wedge '(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[3, 7]) - 4067/ \\
& 38700 *' \wedge '(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[0, 6], z[7, 7]) + 2237/387 *' \wedge '(z[0, 3], z[3 \\
& , 3], z[0, 4], z[3, 5], z[3, 6], z[5, 7]) - 12209/2150 *' \wedge '(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z \\
& [0, 6], z[5, 7]) + 1621/645 *' \wedge '(z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[6, 6], z[0, 7]) - 31687/ \\
& 25800 *' \wedge '(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 7]) - 411/1075 *' \wedge '(z[1, 3], z[3 \\
& , 3], z[1, 4], z[4, 5], z[0, 6], z[5, 7]) + 24583/9675 *' \wedge '(z[1, 3], z[3, 3], z[1, 4], z[0, 5], z \\
& [3, 6], z[6, 7]) + 1277/430 *' \wedge '(z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 7]) - 25969/ \\
& 15480 *' \wedge '(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[2, 6], z[6, 7]) + 25969/15480 *' \wedge '(z[2, 3], \\
& z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[1, 7]) + 740/387 *' \wedge '(z[0, 3], z[2, 3], z[3, 4], z[2, 5], z \\
& [1, 6], z[6, 7]) + 847/2580 *' \wedge '(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[1, 6], z[7, 7]) + 61/2150 \\
& *' \wedge '(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[2, 7]) - 427/516 *' \wedge '(z[0, 3], z[2, 3], z[\\
& 0, 4], z[3, 5], z[4, 6], z[5, 7]) + 18263/12900 *' \wedge '(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6] \\
& , z[5, 7]) + 427/516 *' \wedge '(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[2, 7]) - 236/215 *' \wedge '(\\
& z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 6], z[7, 7]) - 4543/1290 *' \wedge '(z[1, 3], z[2, 3], z[4, 4] \\
& , z[4, 5], z[3, 6], z[0, 7]) + 748/645 *' \wedge '(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[5, 7]) \\
& + 1484/645 *' \wedge '(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[3, 7]) + 4516/1935 *' \wedge '(z[2, 3] \\
& , z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[4, 7]) - 4516/1935 *' \wedge '(z[0, 3], z[1, 3], z[1, 4], z[4, \\
& 5], z[5, 6], z[3, 7]) + 1273/2580 *' \wedge '(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[5, 6], z[2, 7]) + \\
& 5463/8600 *' \wedge '(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) + 3178/9675 *' \wedge '(z[0, 3] \\
& , z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 7]) + 1523/645 *' \wedge '(z[0, 3], z[2, 3], z[2, 4], z[5, 5] \\
& , z[4, 6], z[1, 7]) - 20/129 *' \wedge '(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z[4, 7]) - 2389/ \\
& 2580 *' \wedge '(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) - 7607/12900 *' \wedge '(z[2, 3], z[\\
& 3, 3], z[1, 4], z[1, 5], z[6, 6], z[1, 7]) + 411/1075 *' \wedge '(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[\\
& 6, 6], z[2, 7]) + 185/129 *' \wedge '(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[3, 6], z[5, 7]) - 4529/3225 \\
& *' \wedge '(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[2, 7]) - 1129/1935 *' \wedge '(z[0, 3], z[1, 3], \\
& z[4, 4], z[4, 5], z[4, 6], z[1, 7]) + 13688/3225 *' \wedge '(z[0, 3], z[2, 3], z[3, 4], z[5, 5], z[2, 6] \\
& , z[2, 7]) - 1393/860 *' \wedge '(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) - 3427/4300 * \\
& ' \wedge '(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[7, 7]) + 26489/7740 *' \wedge '(z[2, 3], z[3, 3],
\end{aligned}$$

$$\begin{aligned}
& z[1,4], z[1,5], z[4,6], z[3,7]) + 32573/25800 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[4,5], z[0, \\
& 6], z[5,7]) - 3011/1290 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[4,5], z[0,6], z[3,7]) - 358/1935 * \\
& \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[5,5], z[3,6], z[0,7]) - 7589/1935 * \&^{\wedge}(z[0,3], z[1,3], z \\
& [1,4], z[3,5], z[5,6], z[4,7]) + 1999/6450 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[0,5], z[4,6], \\
& z[7,7]) - 537/43 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[2,5], z[1,6], z[4,7]) - 14969/1935 * \&^{\wedge} \\
& (z[2,3], z[3,3], z[3,4], z[1,5], z[2,6], z[3,7]) + 171/100 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], \\
& z[5,5], z[2,6], z[0,7]) + 2557/6450 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[5,5], z[1,6], z[3,7] \\
&) - 362/387 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,5], z[6,6], z[3,7]) + 8653/1290 * \&^{\wedge}(z[2,3 \\
&], z[3,3], z[0,4], z[1,5], z[3,6], z[5,7]) - 8899/9675 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[0, \\
& 5], z[5,6], z[4,7]) + 2203/2150 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[5,5], z[0,6], z[5,7]) + \\
& 5798/1935 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[0,5], z[5,6], z[4,7]) + 7531/6450 * \&^{\wedge}(z[0,3 \\
&], z[2,3], z[4,4], z[0,5], z[3,6], z[5,7]) - 15319/4300 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[5 \\
& , 5], z[4,6], z[0,7]) - 6392/3225 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[0,5], z[1,6], z[7,7]) + \\
& 3814/9675 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,5], z[1,6], z[7,7]) + 11299/77400 * \&^{\wedge}(z[0 \\
& , 3], z[3,3], z[4,4], z[0,5], z[1,6], z[6,7]) + 343/1935 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2 \\
& , 5], z[2,6], z[7,7]) - 557/129 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,5], z[3,6], z[3,7]) - 43/ \\
& 15 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[4,5], z[3,6], z[0,7]) + 1219/4300 * \&^{\wedge}(z[0,3], z[1,3 \\
&], z[4,4], z[5,5], z[0,6], z[4,7]) - 815/516 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[1,5], z[2,6] \\
& , z[5,7]) + 1307/1290 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[3,5], z[1,6], z[3,7]) + 334/9675 * \\
& \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[0,5], z[3,6], z[6,7]) + 409/25800 * \&^{\wedge}(z[1,3], z[3,3], z \\
& [0,4], z[4,5], z[6,6], z[0,7]) + 949/860 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[3,5], z[0,6], z[\\
& 4,7]) + 9166/9675 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[3,5], z[5,6], z[0,7]) + 30277/3870 * \\
& \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[0,5], z[4,6], z[4,7]) + 9193/1935 * \&^{\wedge}(z[1,3], z[3,3], z \\
& [1,4], z[1,5], z[2,6], z[6,7]) + 3212/645 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[1,5], z[4,6], z \\
& [4,7]) - 1949/15480 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,5], z[6,6], z[0,7]) - 7787/1935 * \\
& \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[1,5], z[5,6], z[3,7]) - 10523/25800 * \&^{\wedge}(z[0,3], z[3,3] \\
& , z[4,4], z[1,5], z[1,6], z[5,7]) - 41/645 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[5,5], z[6,6], z \\
& [2,7]) - 841/1032 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[4,5], z[0,6], z[1,7]) - 334/9675 * \&^{\wedge}(\\
& z[2,3], z[3,3], z[0,4], z[5,5], z[3,6], z[1,7]) - 74771/51600 * \&^{\wedge}(z[1,3], z[2,3], z[4, \\
& 4], z[1,5], z[0,6], z[6,7]) + 7184/3225 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[3,5], z[0,6], z[6 \\
& , 7]) + 4223/7740 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,5], z[5,6], z[1,7]) + 108911/19350 * \\
& \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[5,5], z[1,6], z[4,7]) + 7837/2580 * \&^{\wedge}(z[1,3], z[2,3], z \\
& [3,4], z[1,5], z[4,6], z[3,7]) - 4547/4300 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[0,5], z[5,6], \\
& z[5,7]) - 944/215 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[1,5], z[3,6], z[3,7]) - 1127/3870 * \&^{\wedge} \\
& (z[0,3], z[1,3], z[0,4], z[5,5], z[5,6], z[3,7]) + 15319/4300 * \&^{\wedge}(z[1,3], z[2,3], z[2, \\
& 4], z[0,5], z[2,6], z[7,7]) - 2651/215 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,5], z[5,6], z[2, \\
& 7]) + 1457/4300 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[0,5], z[4,6], z[5,7]) - 22583/9675 * \&^{\wedge}(\\
& z[0,3], z[2,3], z[1,4], z[3,5], z[1,6], z[7,7]) + 2479/215 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], \\
& z[2,5], z[1,6], z[5,7]) + 14783/12900 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,5], z[1,6], z[5, \\
& 7]) - 44681/7740 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[3,5], z[4,6], z[1,7]) + 10571/2580 * \&^{\wedge} \\
& (z[0,3], z[3,3], z[1,4], z[4,5], z[2,6], z[4,7]) - 9601/1290 * \&^{\wedge}(z[0,3], z[3,3], z[0,4 \\
&], z[2,5], z[4,6], z[5,7]) + 547/464400 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[1,5], z[0,6], z[6 \\
& , 7]) + 9199/6450 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[0,5], z[2,6], z[5,7]) + 14969/1935 * \&^{\wedge} \\
& (z[0,3], z[1,3], z[1,4], z[4,5], z[4,6], z[4,7]) + 517/129 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], \\
& z[3,5], z[2,6], z[4,7]) + 22474/9675 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[0,5], z[2,6], z[6,7 \\
&]) - 1101/8600 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[0,5], z[0,6], z[7,7]) + 32266/5805 * \&^{\wedge}(z \\
& [0,3], z[3,3], z[1,4], z[4,5], z[3,6], z[3,7]) + 3289/2150 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], \\
& z[5,5], z[0,6], z[3,7]) + 6899/1032 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,5], z[4,6], z[2,7] \\
&) + 428/129 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[1,5], z[3,6], z[5,7]) - 95/43 * \&^{\wedge}(z[0,3], z[\\
& 3,3], z[4,4], z[3,5], z[3,6], z[1,7]) + 583/645 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[2,5], z[3 \\
& , 6], z[3,7]) + 14056/1935 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[2,5], z[2,6], z[6,7]) + 3619/ \\
& 1290 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[1,5], z[1,6], z[6,7]) - 2044/1935 * \&^{\wedge}(z[1,3], z[3 \\
& , 3], z[3,4], z[2,5], z[2,6], z[3,7]) + 5039/6450 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[5,5], z[\\
& 2,6], z[1,7]) - 3212/645 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,5], z[2,6], z[3,7]) + 2651/172 \\
& * \&^{\wedge}(z[1,3], z[2,3], z[2,3], z[1,4], z[4,5], z[4,6], z[2,7]) - 1019/215 * \&^{\wedge}(z[0,3], z[1,3], z \\
& [1,4], z[1,5], z[6,6], z[5,7]) - 1283/258 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[4,5], z[1,6], z \\
& [1,7]) + 268/1075 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[0,5], z[6,6], z[6,7]) + 70223/3870 * \\
& \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[2,5], z[3,6], z[4,7]) + 7787/1935 * \&^{\wedge}(z[1,3], z[3,3], z \\
& [1,4], z[4,5], z[1,6], z[4,7]) - 2344/1935 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[1,5], z[3,6], \\
& z[6,7]) - 4139/12900 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[5,5], z[4,6], z[0,7]) + 4516/1935 * \\
& \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[1,5], z[1,6], z[4,7]) + 1341/17200 * \&^{\wedge}(z[1,3], z[2,3], \\
& z[4,4], z[0,5], z[6,6], z[1,7]) + 33659/5160 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[1,5], z[2,6 \\
&], z[4,7]) + 4553/2580 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[1,5], z[0,6], z[7,7]) + 39529/ \\
& 464400 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[1,5], z[6,6], z[0,7]) + 7894/3225 * \&^{\wedge}(z[1,3], z \\
& [3,3], z[3,4], z[5,5], z[1,6], z[1,7]) - 238/645 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[0,5], z[\\
& 2,6], z[3,7]) - 16003/3870 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[1,5], z[5,6], z[4,7]) + 634/ \\
& 1075 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[3,5], z[5,6], z[0,7]) + 3857/1935 * \&^{\wedge}(z[2,3], z[3 \\
& , 3], z[4,4], z[2,5], z[3,6], z[0,7]) + 212/645 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,5], z[3,
\end{aligned}$$

$$\begin{aligned}
&6], z[7, 7]) - 71/516 * \&^\wedge(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) + 2912/1075 * \\
&\&^\wedge(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[2, 7]) + 66623/10320 * \&^\wedge(z[1, 3], z[2, 3] \\
&, z[4, 4], z[1, 5], z[2, 6], z[4, 7]) - 9631/3870 * \&^\wedge(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6] \\
&], z[3, 7]) - 254/9675 * \&^\wedge(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[3, 6], z[7, 7]) - 1043/1290 * \\
&\&^\wedge(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[1, 7]) - 3391/1075 * \&^\wedge(z[1, 3], z[2, 3], z \\
&[2, 4], z[0, 5], z[5, 6], z[4, 7]) - 40327/77400 * \&^\wedge(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6] \\
&], z[1, 7]) - 7039/1548 * \&^\wedge(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 257/3225 * \\
&\&^\wedge(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 7]) - 69/43 * \&^\wedge(z[0, 3], z[3, 3], z[2, 4] \\
&], z[3, 5], z[1, 6], z[5, 7]) + 433/129 * \&^\wedge(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7] \\
&) + 4007/6450 * \&^\wedge(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[7, 7]) - 1593/8600 * \&^\wedge(z[0 \\
&, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[1, 7]) + 59/15480 * \&^\wedge(z[0, 3], z[3, 3], z[0, 4], z[1 \\
&, 5], z[6, 6], z[4, 7]) - 2569/2580 * \&^\wedge(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - \\
&27151/3225 * \&^\wedge(z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 7]) - 3/43 * \&^\wedge(z[1, 3], z[\\
&2, 3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) + 566/645 * \&^\wedge(z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[1 \\
&, 6], z[7, 7]) + 803/430 * \&^\wedge(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) + 91339/ \\
&12900 * \&^\wedge(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[1, 6], z[5, 7]) + 2644/3225 * \&^\wedge(z[0, 3], z[\\
&1, 3], z[2, 4], z[3, 5], z[1, 6], z[7, 7]) - 2237/387 * \&^\wedge(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[\\
&3, 6], z[2, 7]) + 6139/77400 * \&^\wedge(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[0, 6], z[7, 7]) - 2993/ \\
&645 * \&^\wedge(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) - 1398/1075 * \&^\wedge(z[0, 3], z[1, \\
&3], z[2, 4], z[0, 5], z[5, 6], z[6, 7]) - 5563/1290 * \&^\wedge(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0 \\
&, 6], z[3, 7]) + 4277/3870 * \&^\wedge(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[6, 6], z[3, 7]) + 7543/ \\
&1075 * \&^\wedge(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) - 13039/6450 * \&^\wedge(z[0, 3], z[\\
&3, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 7]) - 10927/4300 * \&^\wedge(z[1, 3], z[2, 3], z[0, 4], z[3, 5], \\
&], z[6, 6], z[2, 7]) - 513/86 * \&^\wedge(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) + 238/645 * \\
&\&^\wedge(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[4, 6], z[4, 7]) - 1237/3225 * \&^\wedge(z[1, 3], z[3, 3], z[\\
&4, 4], z[5, 5], z[1, 6], z[0, 7]) + 14983/9675 * \&^\wedge(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6] \\
&, z[7, 7]) - 6722/1075 * \&^\wedge(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[2, 7]) + 557/129 * \\
&\&^\wedge(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[4, 7]) - 371/129 * \&^\wedge(z[0, 3], z[3, 3], z[1 \\
&, 4], z[1, 5], z[3, 6], z[6, 7]) + 2167/2150 * \&^\wedge(z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[\\
&6, 7]) - 412/3225 * \&^\wedge(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[6, 6], z[0, 7]) + 2579/2150 * \&^\wedge(\\
&z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) + 2797/3225 * \&^\wedge(z[0, 3], z[2, 3], z[3, 4] \\
&, z[1, 5], z[1, 6], z[7, 7]) - 48229/6450 * \&^\wedge(z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[5, \\
&7]) - 22537/3096 * \&^\wedge(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[2, 6], z[4, 7]) - 11375/1032 * \&^\wedge \\
&(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[5, 7]) + 2174/1075 * \&^\wedge(z[1, 3], z[3, 3], z[0, 4] \\
&, z[2, 5], z[6, 6], z[2, 7]) - 3857/1935 * \&^\wedge(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[3, 6], z[7, \\
&7]) + 1991/23220 * \&^\wedge(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) - 271/45 * \&^\wedge(z[0 \\
&, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[6, 7]) - 2479/172 * \&^\wedge(z[1, 3], z[3, 3], z[2, 4], z[1 \\
&, 5], z[2, 6], z[5, 7]) - 31063/30960 * \&^\wedge(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) \\
&- 9199/6450 * \&^\wedge(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[2, 7]) + 841/1032 * \&^\wedge(z[0, 3] \\
&], z[1, 3], z[0, 4], z[1, 5], z[6, 6], z[6, 7]) - 34789/77400 * \&^\wedge(z[2, 3], z[3, 3], z[0, 4], z[\\
&5, 5], z[0, 6], z[4, 7]) + 124/43 * \&^\wedge(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[5, 7]) - \\
&2257/12900 * \&^\wedge(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) - 1034/9675 * \&^\wedge(z[0, \\
&3], z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[7, 7]) + 1/10 * \&^\wedge(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z \\
&[1, 6], z[2, 7]) + 53/43 * \&^\wedge(z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 6], z[7, 7]) + 8171/12900 \\
&* \&^\wedge(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[0, 6], z[5, 7]) + 371/129 * \&^\wedge(z[0, 3], z[3, 3], z[\\
&3, 4], z[4, 5], z[3, 6], z[1, 7]) + 554/387 * \&^\wedge(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[3 \\
&, 7]) - 6139/77400 * \&^\wedge(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[6, 6], z[0, 7]) + 513/86 * \&^\wedge(z[\\
&1, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) + 7983/8600 * \&^\wedge(z[2, 3], z[3, 3], z[0, 4], z \\
&[2, 5], z[6, 6], z[1, 7]) + 2191/1290 * \&^\wedge(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) \\
&- 7837/1290 * \&^\wedge(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[4, 7]) - 1672/9675 * \&^\wedge(z[0, \\
&3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) + 13/360 * \&^\wedge(z[0, 3], z[1, 3], z[0, 4], z[4, 5] \\
&, z[2, 6], z[7, 7]) - 1621/645 * \&^\wedge(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[0, 6], z[7, 7]) - 3689/ \\
&77400 * \&^\wedge(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[6, 7]) + 8107/6450 * \&^\wedge(z[0, 3], z[\\
&2, 3], z[0, 4], z[5, 5], z[5, 6], z[2, 7]) + 496/3225 * \&^\wedge(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[\\
&4, 6], z[0, 7]) + 18992/1935 * \&^\wedge(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[3, 7]) - 297/ \\
&1075 * \&^\wedge(z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[2, 7]) - 20181/4300 * \&^\wedge(z[0, 3], z[\\
&1, 3], z[2, 4], z[5, 5], z[1, 6], z[5, 7]) - 43/100 * \&^\wedge(z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[2, \\
&6], z[0, 7]) + 11/3225 * \&^\wedge(z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[4, 7]) + 59423/3870 * \\
&\&^\wedge(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 7]) - 3017/1935 * \&^\wedge(z[0, 3], z[3, 3], z \\
&[2, 4], z[3, 5], z[0, 6], z[6, 7]) + 76037/30960 * \&^\wedge(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6] \\
&], z[3, 7]) - 1277/430 * \&^\wedge(z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 1317/2150 * \\
&\&^\wedge(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[3, 6], z[0, 7]) + 3017/1935 * \&^\wedge(z[0, 3], z[3, 3], z \\
&[2, 4], z[2, 5], z[6, 6], z[1, 7]) - 1843/3870 * \&^\wedge(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], \\
&], z[3, 7]) - 39529/464400 * \&^\wedge(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[7, 7]) - 47389/ \\
&38700 * \&^\wedge(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[1, 7]) - 5021/2150 * \&^\wedge(z[1, 3], z[\\
&2, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) + 6383/2580 * \&^\wedge(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z \\
&[4, 6], z[0, 7]) - 2417/1935 * \&^\wedge(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 7]) - 913/ \\
&2580 * \&^\wedge(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[4, 6], z[6, 7]) + 8071/1935 * \&^\wedge(z[0, 3], z[3
\end{aligned}$$

, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 7]) + 20/129*'^'(z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[3, 7]) + 21811/25800*'^'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[0, 7]) + 8527/38700*'^'(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[7, 7]) - 2008/645*'^'(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[2, 6], z[7, 7]) + 8614/1935*'^'(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[3, 7]) - 1013/645*'^'(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[2, 7]) + 1473/1720*'^'(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) - 8432/1161*'^'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) - 557/3870*'^'(z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[6, 6], z[0, 7]) - 1681/1290*'^'(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[4, 7]) + 877/3870*'^'(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[7, 7]) + 1571/645*'^'(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 7]) + 187/215*'^'(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) - 5257/2580*'^'(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) + 47389/38700*'^'(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) + 22207/19350*'^'(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[1, 7]) - 5463/8600*'^'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - 4323/4300*'^'(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) + 2249/19350*'^'(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) - 8071/1935*'^'(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) - 837/215*'^'(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[2, 7]) - 8653/1290*'^'(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[3, 6], z[2, 7]) - 2447/1290*'^'(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) + 736/1935*'^'(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) - 1991/23220*'^'(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) + 2233/258*'^'(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, 7]) + 2734/1935*'^'(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) - 1069/215*'^'(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) - 11/3225*'^'(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) + 3793/2580*'^'(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) - 1253/1290*'^'(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) + 587/1290*'^'(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) - 1193/387*'^'(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) + 8373/1720*'^'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) - 89161/464400*'^'(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) - 596/215*'^'(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]);

q75 := 24183/4300*'^'(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) - 3639/172*'^'(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) + 108/301*'^'(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 1487/860*'^'(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[1, 7]) - 55529/60200*'^'(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) + 53/86*'^'(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) + 2428/215*'^'(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) - 1682/22575*'^'(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) + 844/215*'^'(z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) + 7649/430*'^'(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) - 4187/12900*'^'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 1661/430*'^'(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 6], z[5, 7]) + 3997/8600*'^'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) - 20869/2580*'^'(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) + 13333/1720*'^'(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[3, 7]) - 399/86*'^'(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) + 29303/180600*'^'(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) - 12951/860*'^'(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7]) + 5983/215*'^'(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[2, 7]) + 15567/3010*'^'(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[0, 7]) + 35559/30100*'^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) + 5354/1505*'^'(z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) - 7801/516*'^'(z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[4, 7]) + 11491/4300*'^'(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[5, 7]) + 6197/8600*'^'(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 12277/860*'^'(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], z[5, 7]) - 7649/430*'^'(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) - 8007/430*'^'(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) - 24943/22575*'^'(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) + 14603/3612*'^'(z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[2, 6], z[7, 7]) - 2535/344*'^'(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) - 6537/2150*'^'(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) - 3/2*'^'(z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[1, 7]) - 34483/2150*'^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]) - 3531/4300*'^'(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[2, 7]) + 844/22575*'^'(z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) + 1051/516*'^'(z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) - 22/43*'^'(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) + 4483/12040*'^'(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) + 2499/344*'^'(z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 55691/60200*'^'(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) - 1801/3440*'^'(z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 7]) + 8399/6020*'^'(z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 3189/430*'^'(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 6], z[5, 7]) + 622/43*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[3, 7]) + 1801/3440*'^'(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) - 34608/1075*'^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[5, 6], z[2, 7]) - 6197/8600*'^'(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) + 1592/215*'^'(z[0, 3], z[1, 3], z[2, 4], z[1, 6], z[5, 5], z[2, 6], z[4, 7]) + 12649/860*'^'(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[4, 6], z[3, 7]) + 12441/1075*'^'(z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) + 343/1290*'^'(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 6], z[4, 7]) + 30299/1720*'^'(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) - 7399/4300*'^'(z[1, 3], z[2, 3], z[0, 4], z[4,

$$\begin{aligned}
& 5], z[1, 6], z[6, 7]) + 1666/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 6], z[4, 7]) - \backslash \\
& 2977/430 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[5, 6], z[6, 7]) - 39651/1720 * \&^{\wedge} (z[0, 3], \\
&], z[1, 3], z[2, 4], z[2, 5], z[6, 6], z[3, 7]) - 3007/2150 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[5, \\
& 5], z[0, 6], z[3, 7]) - 252201/15050 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) \\
& - 20717/17200 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) - 3332/645 * \&^{\wedge} (z[0 \\
&], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) - 2137/860 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4 \\
&], z[2, 6], z[2, 7]) - 1516/1075 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) + \\
& 833/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) + 249/1720 * \&^{\wedge} (z[2, 3], z \\
&], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 7]) + 11669/860 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[1, 5], \\
& z[5, 6], z[4, 7]) - 3751/8600 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[6, 7]) + 3537/ \\
& 1720 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[1, 7]) + 91933/12040 * \&^{\wedge} (z[2, 3], z \\
&], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) + 10043/30100 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[0, 5 \\
&], z[5, 6], z[7, 7]) + 26907/3440 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) - \backslash \\
& 6001/860 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) - 34569/4300 * \&^{\wedge} (z[1, 3 \\
&], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) - 963/430 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[1, 5] \\
&], z[6, 6], z[3, 7]) - 52683/30100 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) + \\
& 301009/10320 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[2, 6], z[3, 7]) + 3189/430 * \&^{\wedge} (z[2 \\
&], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[2, 7]) - 1547/430 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[2 \\
&], z[5, 6], z[4, 7]) - 22011/17200 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 7]) \\
& - 38333/30100 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[5, 6], z[0, 7]) - 38551/8600 * \&^{\wedge} (z \\
&], z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[5, 7]) + 427/4300 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z \\
&], z[5, 5], z[6, 6], z[1, 7]) - 421/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[4, 6], z[6, 7]) - \backslash \\
& 18109/1290 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) + 3/2 * \&^{\wedge} (z[0, 3], z[1 \\
&], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[6, 7]) - 9937/60200 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z \\
&], z[0, 6], z[7, 7]) - 358/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[5, 7]) - 56879/ \\
& 6450 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 7]) + 3943/1290 * \&^{\wedge} (z[0, 3], z[2 \\
&], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) - 391/4300 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[0 \\
&], z[6, 6], z[6, 7]) + 4413/3440 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[5, 7]) + 88689/ \\
& 17200 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) - 9924/7525 * \&^{\wedge} (z[0, 3], z[\\
&], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) + 4043/430 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[\\
&], z[3, 6], z[2, 7]) + 3/28 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[2, 6], z[7, 7]) + 9713/30100 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[6, 6], z[0, 7]) - 17921/860 * \&^{\wedge} (z[2, 3], z[3, 3], z \\
&], z[1, 4], z[4, 5], z[2, 6], z[2, 7]) + 3321/430 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 6], z \\
&], z[3, 7]) - 22753/2580 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[1, 7]) - 3477/215 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) + 15521/2150 * \&^{\wedge} (z[0, 3], z[3, 3], \\
&], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 16997/1290 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6 \\
&], z[4, 7]) - 34841/90300 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[1, 6], z[7, 7]) - 7333/645 \\
& * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[4, 7]) + 12649/1290 * \&^{\wedge} (z[1, 3], z[3, 3] \\
&], z[1, 4], z[3, 5], z[2, 6], z[4, 7]) + 2153/430 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6] \\
&], z[6, 7]) - 2457/86 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) + 3/4 * \&^{\wedge} (z[0, \\
&], z[3, 3], z[2, 3], z[1, 4], z[3, 5], z[2, 6], z[6, 7]) - 1067/1720 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[5 \\
&], z[0, 6], z[4, 7]) + 4673/4300 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[3, 6], z[1, 7]) + \\
& 8007/430 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 6], z[5, 7]) - 9461/516 * \&^{\wedge} (z[0, 3], \\
&], z[1, 3], z[4, 4], z[3, 5], z[3, 6], z[3, 7]) - 71657/30100 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, \\
&], z[5, 6], z[0, 7]) - 11411/688 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[2, 6], z[5, 7]) + \\
& 9003/1720 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 179/1720 * \&^{\wedge} (z[1, 3] \\
&], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) + 31517/8600 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, \\
&], z[5, 6], z[3, 7]) + 2457/86 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) + 1499 \\
& /2580 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[4, 7]) + 209401/180600 * \&^{\wedge} (z[0, 3] \\
&], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[7, 7]) + 22771/2580 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4 \\
&], z[5, 6], z[1, 6], z[3, 7]) - 1273/5160 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[6, 7]) - \backslash \\
& 44257/4300 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[5, 7]) - 14509/180600 * \&^{\wedge} (z \\
&], z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[7, 7]) - 3409/1075 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], \\
&], z[1, 5], z[0, 6], z[5, 7]) + 3007/2150 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7] \\
&) + 19763/3440 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) - 427/4300 * \&^{\wedge} (z[2 \\
&], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 7]) + 57959/8600 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z \\
&], z[1, 5], z[6, 6], z[1, 7]) + 25113/8600 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7] \\
&) + 839/430 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) - 729/43 * \&^{\wedge} (z[0, 3], z \\
&], z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[4, 7]) + 2535/344 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z \\
&], z[4, 6], z[3, 7]) + 723/215 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) - 723/215 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) - 36229/4300 * \&^{\wedge} (z[2, 3], z[3, 3], \\
&], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) + 127/210 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[6, 6], z \\
&], z[0, 7]) - 5983/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 6], z[5, 7]) + 358/43 * \&^{\wedge} (z[\\
&], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7]) + 63047/45150 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4] \\
&], z[2, 5], z[1, 6], z[7, 7]) - 44999/2580 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[1, \\
&], z[7, 7]) - 556/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) + 4155/344 * \&^{\wedge} (z[1, \\
&], z[3, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) + 32531/3440 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[\\
&], z[1, 5], z[4, 6], z[3, 7]) + 11797/2580 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 7])
\end{aligned}$$

+1398/43*'^'(z[0,3],z[2,3],z[1,4],z[3,5],z[5,6],z[3,7])+34153/2064*'^'(z[2,3],z[3,3],z[0,4],z[2,5],z[4,6],z[3,7])-919/14448*'^'(z[0,3],z[1,3],z[4,4],z[0,5],z[2,6],z[7,7])-3943/1290*'^'(z[1,3],z[3,3],z[0,4],z[5,5],z[2,6],z[3,7])+1767/2408*'^'(z[2,3],z[3,3],z[4,4],z[4,5],z[1,6],z[0,7])+34569/8600*'^'(z[1,3],z[2,3],z[2,4],z[1,5],z[6,6],z[2,7])-3353/1032*'^'(z[0,3],z[1,3],z[0,4],z[3,5],z[6,6],z[4,7])+130131/17200*'^'(z[1,3],z[2,3],z[0,4],z[5,5],z[4,6],z[2,7])-12649/1720*'^'(z[1,3],z[2,3],z[1,4],z[4,5],z[2,6],z[4,7])+12253/24080*'^'(z[1,3],z[3,3],z[4,4],z[4,5],z[2,6],z[0,7])-43727/2580*'^'(z[0,3],z[3,3],z[0,4],z[4,5],z[3,6],z[4,7])-844/215*'^'(z[2,3],z[3,3],z[2,4],z[0,5],z[1,6],z[6,7])+52683/30100*'^'(z[0,3],z[3,3],z[2,4],z[4,5],z[5,6],z[0,7])-13093/18060*'^'(z[0,3],z[2,3],z[4,4],z[4,5],z[4,6],z[0,7])+1176/215*'^'(z[0,3],z[1,3],z[2,4],z[5,5],z[3,6],z[3,7])-6659/5160*'^'(z[0,3],z[1,3],z[4,4],z[2,5],z[1,6],z[6,7])-29149/1290*'^'(z[0,3],z[2,3],z[4,4],z[1,5],z[3,6],z[4,7])-38651/4300*'^'(z[0,3],z[2,3],z[1,4],z[3,5],z[6,6],z[2,7])-1563/86*'^'(z[0,3],z[3,3],z[3,4],z[3,5],z[2,6],z[3,7])+4281/4300*'^'(z[0,3],z[3,3],z[3,4],z[5,5],z[2,6],z[1,7])-8399/6020*'^'(z[0,3],z[3,3],z[2,4],z[3,5],z[6,6],z[0,7])-18063/1720*'^'(z[1,3],z[2,3],z[1,4],z[1,5],z[6,6],z[3,7])+265/344*'^'(z[0,3],z[3,3],z[2,4],z[4,5],z[4,6],z[1,7])-319301/10320*'^'(z[0,3],z[1,3],z[4,4],z[2,5],z[4,6],z[3,7])-12253/24080*'^'(z[0,3],z[2,3],z[0,4],z[1,5],z[4,6],z[7,7])-14837/3010*'^'(z[2,3],z[3,3],z[4,4],z[3,5],z[2,6],z[0,7])-9363/12040*'^'(z[2,3],z[3,3],z[4,4],z[0,5],z[5,6],z[0,7])+847/860*'^'(z[0,3],z[2,3],z[0,4],z[5,5],z[3,6],z[4,7])-13693/4300*'^'(z[1,3],z[3,3],z[3,4],z[5,5],z[0,6],z[2,7])-6083/2150*'^'(z[2,3],z[3,3],z[2,4],z[0,5],z[6,6],z[1,7])+13887/4300*'^'(z[0,3],z[3,3],z[3,4],z[5,5],z[0,6],z[3,7])-29303/180600*'^'(z[2,3],z[3,3],z[0,4],z[1,5],z[1,6],z[7,7])-306/43*'^'(z[1,3],z[3,3],z[3,4],z[4,5],z[1,6],z[2,7])-1323/344*'^'(z[0,3],z[3,3],z[1,4],z[4,5],z[4,6],z[2,7])+56967/60200*'^'(z[1,3],z[2,3],z[0,4],z[4,5],z[0,6],z[7,7])-23551/1290*'^'(z[1,3],z[3,3],z[4,4],z[1,5],z[2,6],z[3,7])+1067/1720*'^'(z[0,3],z[2,3],z[3,4],z[0,5],z[6,6],z[3,7])+122433/8600*'^'(z[0,3],z[1,3],z[2,4],z[3,5],z[6,6],z[2,7])+43601/36120*'^'(z[0,3],z[3,3],z[1,4],z[1,5],z[2,6],z[7,7])+3793/3440*'^'(z[1,3],z[2,3],z[0,4],z[5,5],z[2,6],z[4,7])+1563/86*'^'(z[0,3],z[3,3],z[1,4],z[2,5],z[4,6],z[4,7])-7573/2580*'^'(z[1,3],z[3,3],z[0,4],z[1,5],z[5,6],z[4,7])+3639/172*'^'(z[0,3],z[1,3],z[2,4],z[3,5],z[5,6],z[3,7])-5354/1505*'^'(z[1,3],z[2,3],z[3,4],z[5,5],z[3,6],z[0,7])-14447/60200*'^'(z[0,3],z[3,3],z[0,4],z[0,5],z[4,6],z[7,7])+33569/12900*'^'(z[1,3],z[3,3],z[0,4],z[5,5],z[1,6],z[4,7])-32531/3440*'^'(z[1,3],z[3,3],z[0,4],z[4,5],z[2,6],z[4,7])-3603/1075*'^'(z[1,3],z[2,3],z[3,4],z[5,5],z[2,6],z[1,7])+17921/860*'^'(z[0,3],z[1,3],z[3,4],z[1,5],z[4,6],z[5,7])+23541/4300*'^'(z[1,3],z[2,3],z[3,4],z[5,5],z[1,6],z[2,7])-4043/430*'^'(z[0,3],z[1,3],z[4,4],z[1,5],z[3,6],z[5,7])+30851/3225*'^'(z[0,3],z[1,3],z[3,4],z[4,5],z[5,6],z[1,7])-30451/2580*'^'(z[0,3],z[3,3],z[4,4],z[3,5],z[1,6],z[3,7])+4799/430*'^'(z[2,3],z[3,3],z[3,4],z[4,5],z[0,6],z[2,7])+3099/344*'^'(z[1,3],z[3,3],z[3,4],z[0,5],z[4,6],z[3,7])+445/172*'^'(z[0,3],z[1,3],z[3,4],z[4,5],z[4,6],z[2,7])-5317/1290*'^'(z[0,3],z[1,3],z[3,4],z[4,5],z[3,6],z[3,7])-2223/4300*'^'(z[0,3],z[2,3],z[4,4],z[2,5],z[5,6],z[1,7])+43407/8600*'^'(z[0,3],z[3,3],z[2,4],z[5,5],z[2,6],z[2,7])+29171/12900*'^'(z[2,3],z[3,3],z[0,4],z[5,5],z[1,6],z[3,7])-5589/1075*'^'(z[1,3],z[3,3],z[1,4],z[2,5],z[6,6],z[1,7])-25719/4300*'^'(z[1,3],z[3,3],z[3,4],z[1,5],z[1,6],z[5,7])+10069/1720*'^'(z[0,3],z[2,3],z[4,4],z[2,5],z[4,6],z[2,7])+11991/8600*'^'(z[1,3],z[2,3],z[4,4],z[0,5],z[5,6],z[2,7])-3743/172*'^'(z[0,3],z[1,3],z[3,4],z[1,5],z[5,6],z[4,7])+3411/2150*'^'(z[0,3],z[3,3],z[3,4],z[3,5],z[0,6],z[5,7])+3/8*'^'(z[0,3],z[2,3],z[1,4],z[4,5],z[2,6],z[5,7])-25469/17200*'^'(z[2,3],z[3,3],z[0,4],z[1,5],z[6,6],z[2,7])+20831/4300*'^'(z[1,3],z[3,3],z[0,4],z[3,5],z[5,6],z[2,7])+3603/1075*'^'(z[1,3],z[2,3],z[1,4],z[0,5],z[4,6],z[6,7])+16493/17200*'^'(z[0,3],z[3,3],z[4,4],z[0,5],z[2,6],z[5,7])-1779/860*'^'(z[1,3],z[2,3],z[0,4],z[0,5],z[6,6],z[5,7])+77903/5160*'^'(z[2,3],z[3,3],z[0,4],z[1,5],z[5,6],z[3,7])-54737/22575*'^'(z[1,3],z[3,3],z[0,4],z[2,5],z[1,6],z[7,7])+2502/215*'^'(z[0,3],z[2,3],z[2,4],z[2,5],z[6,6],z[2,7])-193117/5160*'^'(z[0,3],z[2,3],z[1,4],z[4,5],z[4,6],z[3,7])-917/8600*'^'(z[0,3],z[2,3],z[3,4],z[4,5],z[0,6],z[5,7])-30583/1720*'^'(z[0,3],z[2,3],z[4,4],z[4,5],z[2,6],z[2,7])-13879/12900*'^'(z[0,3],z[1,3],z[1,4],z[5,5],z[1,6],z[6,7])-127/210*'^'(z[0,3],z[3,3],z[1,4],z[3,5],z[0,6],z[7,7])+55529/60200*'^'(z[1,3],z[2,3],z[0,4],z[3,5],z[1,6],z[7,7])-427/1720*'^'(z[2,3],z[3,3],z[0,4],z[3,5],z[1,6],z[5,7])+20717/17200*'^'(z[0,3],z[3,3],z[0,4],z[3,5],z[6,6],z[2,7])-11669/860*'^'(z[1,3],z[2,3],z[3,4],z[4,5],z[1,6],z[3,7])-106177/180600*'^'(z[0,3],z[1,3],z[4,4],z[1,5],z[1,6],z[7,7])+46833/8600*'^'(z[1,3],z[2,3],z[0,4],z[0,5],z[5,6],z[6,7])+36391/2580*'^'(z[1,3],z[3,3],z[0,4],z[2,5],z[2,6],z[6,7])+10899/4300*'^'(z[0,3],z[2,3],z[2,4],z[5,5],z[0,6],z[5,7])+7399/4300*'^'(z[1,3],z[2,3],z[4,4],z[1,5],z[5,6],z[1,7])-12027/430*'^'(z[0,3],z[2,3],z[2,4],z[3,5],z[5,6],z[2,7])+703/3440*'^'(z[0,3],z[2,3],z[0,4],

$z[1, 5], z[6, 6], z[5, 7]) - 56747/120400 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 6], z[7, 7]) - 8072/22575 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[0, 7]) - 104/3225 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[1, 7]) + 36379/12900 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[1, 7]) + 7703/645 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[4, 6], z[3, 7]) + 93733/25800 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[6, 7]) + 11671/5160 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[3, 7]) - 21753/1075 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[2, 7]) - 39633/17200 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[0, 6], z[6, 7]) - 12277/860 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 6], z[2, 7]) - 13333/1720 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 7]) - 343/1720 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) - 1767/2408 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 5], z[5, 6], z[7, 7]) - 333/8600 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[2, 7]) - 1661/430 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[3, 6], z[5, 7]) + 11311/2580 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[4, 7]) + 223989/30100 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) - 15521/2150 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) + 179419/12040 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) + 6557/3440 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[6, 6], z[1, 7]) - 19186/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[4, 7]) - 167/4300 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[2, 7]) + 631/1720 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[2, 7]) + 6151/860 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 6], z[4, 7]) - 3/1720 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 7]) + 3541/2150 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[0, 6], z[6, 7]) + 9771/430 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[3, 7]) - 7703/645 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 7]) + 391/4300 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[6, 6], z[1, 7]) + 20877/8600 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[2, 7]) + 1323/344 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) + 8072/22575 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 6], z[7, 7]) - 46833/8600 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) - 130131/17200 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 7]) - 29951/72240 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 6], z[0, 7]) - 1487/3440 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) + 1403/1290 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[4, 6], z[4, 7]) - 2 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 6], z[2, 7]) + 2 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[5, 7]) + 2 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[2, 7]) + \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 6], z[1, 7]) + 606/1075 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[6, 6], z[5, 7]) - 29641/2150 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[5, 7]) - 174637/90300 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[7, 7]) + 199/430 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[1, 7]) - 833/215 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) - 4673/4300 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[4, 7]) + 9/8 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[1, 7]) - 34491/4300 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) - 679/1720 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[3, 7]) - 336269/90300 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 6], z[0, 7]) - 53/86 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) + 1487/3440 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[6, 6], z[5, 7]) - 15614/3225 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[4, 6], z[1, 7]) + 32281/12900 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[6, 7]) - 6151/860 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[3, 7]) + 22/43 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[1, 7]) + 963/430 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 7]) - 43601/36120 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[4, 6], z[0, 7]) - 3836/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 6], z[3, 7]) - 367/430 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 7]) + 13937/2150 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 7]) - 32281/12900 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[1, 7]) + 106177/180600 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[0, 7]) - 1313/2150 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[1, 7]) - 3299/2580 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[3, 7]) - 10252/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[6, 7]) + 22011/17200 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[6, 6], z[1, 7]) - 63047/45150 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[0, 7]) + 9461/516 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 7]) + 43727/2580 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) + 105059/60200 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[6, 6], z[0, 7]) - 579/430 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[3, 7]) - 4792/1505 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 6], z[7, 7]) + 729/43 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 7]) - \ 11671/5160 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[4, 7]) - 18343/17200 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[3, 7]) + 22753/2580 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[3, 6], z[6, 7]) + 6733/5160 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[6, 6], z[3, 7]) + 4792/1505 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[0, 7]) - 15349/12040 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[0, 7]) + 921/2150 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[1, 6], z[1, 7]) + 97/215 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 7]) - \ 147499/24080 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) + 3299/2580 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[5, 6], z[4, 7]) - 6839/2150 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[6, 6], z[2, 7]) - 21957/1720 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[4, 6], z[5, 7]) - 15309/4300 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[4, 7]) + 5043/430 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[6, 7]) + 28711/5160 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4, 7]) - 14603/3612 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 6], z[0, 7])$

$$\begin{aligned}
&)-48859/2580*'^{\wedge}(z[0,3],z[1,3],z[3,4],z[5,5],z[2,6],z[3,7])-6733/5160*'^{\wedge}(z[2,3],z[3,3],z[4,4],z[1,5],z[0,6],z[4,7])+12951/2150*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[2,5],z[5,6],z[2,7])-2502/215*'^{\wedge}(z[1,3],z[3,3],z[2,4],z[3,5],z[0,6],z[5,7]) \\
&-50233/3440*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[4,5],z[4,6],z[3,7])+3/4*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[2,5],z[3,6],z[6,7])-2*'^{\wedge}(z[0,3],z[3,3],z[1,4],z[3,5],z[2,6],z[5,7]) \\
&-2153/430*'^{\wedge}(z[0,3],z[2,3],z[3,4],z[2,5],z[6,6],z[1,7])+174637/90300*'^{\wedge}(z[1,3],z[3,3],z[4,4],z[1,5],z[5,6],z[0,7])-36379/12900*'^{\wedge}(z[0,3],z[2,3],z[4,4],z[0,5],z[2,6],z[6,7])+1273/5160*'^{\wedge}(z[1,3],z[3,3],z[4,4],z[1,5],z[4,6],z[1,7]) \\
&+9329/860*'^{\wedge}(z[0,3],z[1,3],z[0,4],z[3,5],z[5,6],z[5,7])+9013/24080*'^{\wedge}(z[0,3],z[1,3],z[4,4],z[2,5],z[0,6],z[7,7])-520997/180600*'^{\wedge}(z[1,3],z[3,3],z[3,4],z[1,5],z[6,6],z[0,7]) \\
&-12951/2150*'^{\wedge}(z[0,3],z[2,3],z[3,4],z[3,5],z[1,6],z[5,7])-1666/215*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[2,5],z[3,6],z[3,7])+845/172*'^{\wedge}(z[0,3],z[3,3],z[2,4],z[1,5],z[5,6],z[3,7]) \\
&-56967/60200*'^{\wedge}(z[1,3],z[2,3],z[4,4],z[1,5],z[6,6],z[0,7])-3537/1720*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[1,5],z[5,6],z[6,7]) \\
&-13937/2150*'^{\wedge}(z[0,3],z[1,3],z[2,4],z[4,5],z[6,6],z[1,7])+2039/860*'^{\wedge}(z[0,3],z[3,3],z[4,4],z[4,5],z[1,6],z[2,7])-77903/5160*'^{\wedge}(z[0,3],z[1,3],z[4,4],z[4,5],z[1,6],z[4,7]) \\
&+1187/3010*'^{\wedge}(z[0,3],z[3,3],z[1,4],z[0,5],z[3,6],z[7,7])+9937/60200*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[5,5],z[6,6],z[0,7])+1487/860*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[2,5],z[4,6],z[6,7]) \\
&+3013/430*'^{\wedge}(z[1,3],z[2,3],z[1,4],z[3,5],z[6,6],z[1,7])-1257/8600*'^{\wedge}(z[0,3],z[3,3],z[3,4],z[0,5],z[6,6],z[2,7]) \\
&+2001/215*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[2,5],z[5,6],z[5,7])-6557/3440*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[3,5],z[0,6],z[6,7]) \\
&+409/4300*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[5,5],z[6,6],z[1,7])-4834/215*'^{\wedge}(z[0,3],z[1,3],z[2,4],z[3,5],z[4,6],z[4,7]) \\
&-4551/4300*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[3,5],z[0,6],z[5,7])-145063/8600*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[2,5],z[5,6],z[2,7]) \\
&+41341/90300*'^{\wedge}(z[0,3],z[3,3],z[1,4],z[5,5],z[5,6],z[0,7])+21753/1075*'^{\wedge}(z[1,3],z[2,3],z[2,4],z[0,5],z[4,6],z[5,7]) \\
&+22109/4300*'^{\wedge}(z[0,3],z[1,3],z[3,4],z[0,5],z[5,6],z[5,7])+23551/1290*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[4,5],z[4,6],z[4,7]) \\
&+19747/1075*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[5,5],z[2,6],z[2,7])-1873/860*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[5,5],z[3,6],z[3,7]) \\
&-33569/12900*'^{\wedge}(z[0,3],z[2,3],z[4,4],z[0,5],z[5,6],z[3,7])+3427/1075*'^{\wedge}(z[2,3],z[3,3],z[3,4],z[0,5],z[1,6],z[5,7]) \\
&+1193/516*'^{\wedge}(z[0,3],z[3,3],z[3,4],z[1,5],z[1,6],z[6,7])+3836/215*'^{\wedge}(z[0,3],z[1,3],z[1,4],z[2,5],z[6,6],z[4,7]) \\
&+4688/1075*'^{\wedge}(z[1,3],z[2,3],z[4,4],z[0,5],z[1,6],z[6,7])+343/1720*'^{\wedge}(z[1,3],z[2,3],z[4,4],z[2,5],z[2,6],z[3,7]) \\
&+319301/10320*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[3,5],z[2,6],z[4,7])-179419/12040*'^{\wedge}(z[1,3],z[2,3],z[1,4],z[1,5],z[2,6],z[7,7]) \\
&-3013/430*'^{\wedge}(z[1,3],z[2,3],z[3,4],z[2,5],z[0,6],z[6,7])-19077/3440*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[4,5],z[4,6],z[1,7]) \\
&-20149/25800*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[0,5],z[6,6],z[3,7])-501/215*'^{\wedge}(z[1,3],z[2,3],z[1,4],z[1,5],z[4,6],z[5,7]) \\
&+1137/4816*'^{\wedge}(z[2,3],z[3,3],z[4,4],z[5,5],z[0,6],z[0,7])-1855/344*'^{\wedge}(z[1,3],z[3,3],z[2,4],z[0,5],z[4,6],z[4,7]) \\
&-9/8*'^{\wedge}(z[0,3],z[1,3],z[2,4],z[3,5],z[2,6],z[6,7])+2759/645*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[4,5],z[3,6],z[1,7]) \\
&-6331/430*'^{\wedge}(z[1,3],z[3,3],z[2,4],z[3,5],z[2,6],z[3,7])-30851/3225*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[1,5],z[1,6],z[6,7]) \\
&+18993/1720*'^{\wedge}(z[1,3],z[2,3],z[2,4],z[4,5],z[2,6],z[3,7])+12027/344*'^{\wedge}(z[0,3],z[2,3],z[2,4],z[4,5],z[4,6],z[2,7]) \\
&-15377/3440*'^{\wedge}(z[0,3],z[3,3],z[4,4],z[4,5],z[2,6],z[1,7])-6563/8600*'^{\wedge}(z[0,3],z[1,3],z[4,4],z[1,6],z[3,7]) \\
&-1981/430*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[2,5],z[3,6],z[5,7])-14533/4515*'^{\wedge}(z[0,3],z[2,3],z[3,4],z[2,5],z[0,6],z[7,7]) \\
&-25789/1720*'^{\wedge}(z[0,3],z[1,3],z[2,4],z[4,5],z[4,6],z[3,7])-839/430*'^{\wedge}(z[0,3],z[3,3],z[3,4],z[0,5],z[3,6],z[5,7]) \\
&-62231/30100*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[4,5],z[5,6],z[0,7])-4131/430*'^{\wedge}(z[0,3],z[1,3],z[2,4],z[4,5],z[2,6],z[5,7]) \\
&+7169/430*'^{\wedge}(z[0,3],z[1,3],z[2,4],z[4,5],z[3,6],z[4,7])+15707/4300*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[0,5],z[6,6],z[2,7]) \\
&-178097/12900*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[0,5],z[5,6],z[3,7])-3099/344*'^{\wedge}(z[0,3],z[2,3],z[1,4],z[5,5],z[2,6],z[4,7]) \\
&+20533/4300*'^{\wedge}(z[0,3],z[3,3],z[1,4],z[0,5],z[5,6],z[5,7])+44729/30100*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[3,6],z[7,7]) \\
&-321/86*'^{\wedge}(z[2,3],z[3,3],z[4,4],z[0,5],z[3,6],z[2,7])+1661/430*'^{\wedge}(z[2,3],z[3,3],z[3,4],z[1,5],z[3,6],z[2,7]) \\
&-12649/1290*'^{\wedge}(z[0,3],z[2,3],z[3,4],z[2,5],z[4,6],z[3,7])+4453/4300*'^{\wedge}(z[1,3],z[3,3],z[3,4],z[0,5],z[1,6],z[6,7]) \\
&+2977/430*'^{\wedge}(z[2,3],z[3,3],z[4,4],z[3,5],z[1,6],z[1,7])-2417/172*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[4,5],z[4,6],z[2,7]) \\
&+679/1720*'^{\wedge}(z[0,3],z[2,3],z[4,4],z[2,5],z[2,6],z[4,7])+47673/4300*'^{\wedge}(z[2,3],z[3,3],z[2,4],z[0,5],z[5,6],z[2,7]) \\
&-9329/860*'^{\wedge}(z[2,3],z[3,3],z[4,4],z[2,5],z[1,6],z[2,7])+34301/25800*'^{\wedge}(z[1,3],z[3,3],z[3,4],z[0,5],z[6,6],z[1,7]) \\
&+167/4300*'^{\wedge}(z[0,3],z[2,3],z[1,4],z[5,5],z[1,6],z[5,7])+15349/12040*'^{\wedge}(z[0,3],z[2,3],z[2,4],z[1,5],z[2,6],z[7,7]) \\
&-765811/180600*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[5],z[2,6],z[7,7])-2601/860*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[1,5],z[4,6],z[6,7]) \\
&+333/8600*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[5,5],z[0,6],z[5,7])-1777/258*'^{\wedge}(z[0,3],z[1,3],z[1,4],z[4,5],z[2,6],z[6,7]) \\
&+34569/4300*'^{\wedge}(z[0,3],z[2,3],z[2,4],z[4,5],z[1,6],z[5,7])-13887/4300*'^{\wedge}(z[0,3],z[3,3],z[1,4],z[0,5],z[6,6],z[4,7])-\backslash
\end{aligned}$$

$$\begin{aligned}
& 4688/1075 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[5,5], z[5,6], z[1,7]) + 2417/172 * \&^{\wedge}(z[0,3], \\
& z[2,3], z[4,4], z[1,5], z[2,6], z[5,7]) - 26341/8600 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[1, \\
& 5], z[0,6], z[6,7]) - 35007/1720 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[1,5], z[4,6], z[5,7]) - \\
& 11439/2800 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[0,5], z[4,6], z[7,7]) - 301009/10320 * \&^{\wedge}(z \\
& [2,3], z[3,3], z[0,4], z[1,5], z[4,6], z[4,7]) + 32797/25800 * \&^{\wedge}(z[0,3], z[3,3], z[0,4 \\
&], z[4,5], z[1,6], z[6,7]) + 1873/860 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[0,5], z[3,6], z[4,7 \\
&]) + 3477/215 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[0,5], z[3,6], z[5,7]) - 1592/215 * \&^{\wedge}(z[2, \\
& 3], z[3,3], z[2,4], z[0,5], z[4,6], z[3,7]) - 12469/4300 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[\\
& 0,5], z[1,6], z[5,7]) + 34467/4300 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[5,5], z[1,6], z[3,7]) \\
& + 26957/12900 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[5,5], z[0,6], z[3,7]) - 3793/3440 * \&^{\wedge}(z[\\
& 1,3], z[2,3], z[4,4], z[0,5], z[4,6], z[3,7]) - 631/1720 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[\\
& 2,5], z[6,6], z[5,7]) + 6083/2150 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[5,5], z[0,6], z[6,7]) - \\
& 1469/1505 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[3,5], z[3,6], z[0,7]) - 28711/5160 * \&^{\wedge}(z[0, \\
& 3], z[2,3], z[0,4], z[5,5], z[4,6], z[3,7]) - 16493/17200 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z \\
& [5,5], z[4,6], z[2,7]) - 12285/344 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,5], z[4,6], z[1,7]) \\
& - 56569/5160 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[4,5], z[4,6], z[1,7]) + 399/86 * \&^{\wedge}(z[0,3] \\
& , z[3,3], z[3,4], z[2,5], z[2,6], z[4,7]) + 43117/2150 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[3, \\
& 5], z[5,6], z[1,7]) + 30451/2580 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,5], z[5,6], z[4,7]) - \\
& 30173/15050 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[4,5], z[0,6], z[7,7]) + 36229/4300 * \&^{\wedge}(z[\\
& 0,3], z[1,3], z[2,4], z[4,5], z[1,6], z[6,7]) + 5973/17200 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], \\
& z[0,5], z[4,6], z[6,7]) - 3/4 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[3,5], z[3,6], z[1,7]) + \\
& 15423/1720 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[4,5], z[2,6], z[1,7]) - 93733/25800 * \&^{\wedge}(z[\\
& 0,3], z[1,3], z[4,4], z[3,5], z[5,6], z[1,7]) - 4413/3440 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z \\
& [5,5], z[2,6], z[2,7]) - 20831/4300 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[2,5], z[1,6], z[5,7]) \\
& - 37777/860 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,5], z[3,6], z[3,7]) + 35007/1720 * \&^{\wedge}(z[\\
& 1,3], z[3,3], z[2,4], z[4,5], z[2,6], z[2,7]) + 2849/1290 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z \\
& [1,5], z[1,6], z[4,7]) + 919/14448 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[5,5], z[4,6], z[0,7]) \\
& + 30271/120400 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[0,5], z[6,6], z[0,7]) + 12951/860 * \&^{\wedge}(z \\
& [0,3], z[1,3], z[3,4], z[3,5], z[2,6], z[5,7]) - 845/172 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[\\
& 4,5], z[1,6], z[4,7]) + 12543/430 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[2,5], z[1,6], z[5,7]) + \\
& 39651/1720 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[3,5], z[0,6], z[4,7]) - 47997/12040 * \&^{\wedge}(z[\\
& 1,3], z[2,3], z[1,4], z[4,5], z[6,6], z[0,7]) + 12647/2150 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], \\
& z[0,5], z[3,6], z[6,7]) + 10379/645 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[5,5], z[3,6], z[3,7]) \\
& - 265/344 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[1,5], z[2,6], z[6,7]) - 402/43 * \&^{\wedge}(z[0,3], z \\
& [3,3], z[2,4], z[4,5], z[3,6], z[2,7]) + 10252/645 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[4,5], \\
& z[3,6], z[1,7]) + 673/86 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[3,5], z[1,6], z[4,7]) + 24943/ \\
& 22575 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[0,5], z[1,6], z[7,7]) - 48689/25800 * \&^{\wedge}(z[1,3], \\
& z[3,3], z[4,4], z[0,5], z[5,6], z[1,7]) + 3508/3225 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[0,5] \\
& , z[6,6], z[3,7]) + 32867/5160 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[1,5], z[6,6], z[3,7]) + \\
& 17729/10320 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,5], z[2,6], z[6,7]) + 13879/12900 * \&^{\wedge}(z \\
& [2,3], z[3,3], z[3,4], z[0,5], z[5,6], z[1,7]) + 3897/1075 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], \\
& z[0,5], z[6,6], z[3,7]) + 2457/86 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,5], z[5,6], z[1,7]) - \\
& 11311/2580 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[2,5], z[2,6], z[3,7]) + 12285/344 * \&^{\wedge}(z[1, \\
& 3], z[2,3], z[2,4], z[1,5], z[2,6], z[6,7]) - 703/3440 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[4, \\
& 5], z[0,6], z[2,7]) - 3427/1075 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[5,5], z[5,6], z[2,7]) + \\
& 1777/258 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[1,5], z[4,6], z[1,7]) + 25061/3010 * \&^{\wedge}(z[1,3] \\
& , z[2,3], z[0,4], z[1,5], z[3,6], z[7,7]) - 9383/4300 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[0, \\
& 5], z[4,6], z[6,7]) - 57959/8600 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,5], z[0,6], z[6,7]) - \\
& 4155/344 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[2,5], z[1,6], z[4,7]) - 12543/344 * \&^{\wedge}(z[1,3] \\
& , z[2,3], z[3,4], z[1,5], z[2,6], z[5,7]) - 307/1680 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[1,5] \\
& , z[4,6], z[0,7]) + 7513/2580 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[1,5], z[5,6], z[3,7]) + \\
& 27341/30100 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[0,5], z[5,6], z[7,7]) - 9771/430 * \&^{\wedge}(z[0, \\
& 3], z[1,3], z[1,4], z[5,5], z[3,6], z[4,7]) - 622/43 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[2,5] \\
& , z[3,6], z[4,7]) - 4453/4300 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[5,5], z[5,6], z[1,7]) + 6331 \\
& /430 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[2,5], z[4,6], z[4,7]) - 26907/3440 * \&^{\wedge}(z[0,3], z[\\
& 3,3], z[4,4], z[1,5], z[4,6], z[2,7]) - 1329/172 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,5], z[\\
& 6,6], z[3,7]) + 2687/516 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,5], z[3,6], z[6,7]) - 3/28 * \\
& \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[3,5], z[4,6], z[0,7]) + 1257/8600 * \&^{\wedge}(z[0,3], z[3,3], z \\
& [1,4], z[5,5], z[0,6], z[5,7]) + 4834/215 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[2,5], z[2,6], z \\
& [3,7]) + 64059/8600 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[0,5], z[2,6], z[5,7]) + 19186/645 * \\
& \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[2,5], z[5,6], z[3,7]) + 18317/688 * \&^{\wedge}(z[0,3], z[1,3], z \\
& [4,4], z[3,5], z[4,6], z[2,7]) + 34483/2150 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,5], z[5,6] \\
& , z[1,7]) + 133741/30100 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[5,5], z[5,6], z[0,7]) + 12413/ \\
& 1290 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[2,5], z[1,6], z[3,7]) + 29641/2150 * \&^{\wedge}(z[0,3], z[\\
& 1,3], z[3,4], z[5,5], z[3,6], z[2,7]) + 6393/2150 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[0,5], z \\
& [5,6], z[2,7]) - 209401/180600 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[5,5], z[4,6], z[0,7]) - \\
& 31517/8600 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[5,5], z[0,6], z[4,7]) - 3/4 * \&^{\wedge}(z[1,3], z[3 \\
& ,3], z[3,4], z[2,5], z[4,6], z[1,7]) + 1693/120 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,5], z[4
\end{aligned}$$

,6],z[1,7])+30583/1720*'^'(z[1,3],z[3,3],z[0,4],z[1,5],z[4,6],z[5,7])-3787/2580*'^'(z[0,3],z[3,3],z[4,4],z[0,5],z[3,6],z[4,7])+4551/4300*'^'(z[0,3],z[1,3],z[3,4],z[2,5],z[6,6],z[2,7])+21957/1720*'^'(z[2,3],z[3,3],z[4,4],z[1,5],z[2,6],z[2,7])-9/16*'^'(z[1,3],z[2,3],z[0,4],z[3,5],z[2,6],z[6,7])-29301/60200*'^'(z[0,3],z[2,3],z[4,4],z[2,5],z[6,6],z[0,7])-15707/4300*'^'(z[0,3],z[1,3],z[3,4],z[5,5],z[0,6],z[5,7])+2019/430*'^'(z[0,3],z[3,3],z[2,4],z[2,5],z[5,6],z[2,7])-2068/7525*'^'(z[0,3],z[1,3],z[1,4],z[5,5],z[0,6],z[7,7])-10043/30100*'^'(z[2,3],z[3,3],z[3,4],z[5,5],z[1,6],z[0,7])-22109/4300*'^'(z[2,3],z[3,3],z[1,4],z[5,5],z[1,6],z[2,7])+501/215*'^'(z[1,3],z[2,3],z[0,4],z[2,5],z[4,6],z[5,7])+1981/430*'^'(z[0,3],z[2,3],z[4,4],z[3,5],z[3,6],z[2,7])-12647/2150*'^'(z[1,3],z[3,3],z[1,4],z[5,5],z[3,6],z[1,7])+8303/8600*'^'(z[0,3],z[3,3],z[0,4],z[4,5],z[5,6],z[2,7])-1973/1290*'^'(z[1,3],z[3,3],z[0,4],z[3,5],z[3,6],z[4,7])+15036/1075*'^'(z[1,3],z[3,3],z[2,4],z[0,5],z[3,6],z[5,7])-18993/1720*'^'(z[1,3],z[2,3],z[2,4],z[1,5],z[4,6],z[4,7])-4281/4300*'^'(z[0,3],z[3,3],z[1,4],z[0,5],z[4,6],z[6,7])-19571/8600*'^'(z[0,3],z[2,3],z[4,4],z[1,5],z[5,6],z[2,7])-10953/3440*'^'(z[1,3],z[2,3],z[0,4],z[2,5],z[6,6],z[3,7])-845/86*'^'(z[0,3],z[3,3],z[2,4],z[2,5],z[4,6],z[3,7])-3903/4300*'^'(z[2,3],z[3,3],z[2,4],z[1,5],z[1,6],z[5,7])+38651/4300*'^'(z[1,3],z[3,3],z[3,4],z[2,5],z[0,6],z[5,7])-593/301*'^'(z[1,3],z[3,3],z[2,4],z[3,5],z[5,6],z[0,7])-3/8*'^'(z[1,3],z[3,3],z[3,4],z[1,5],z[4,6],z[2,7])+22393/10320*'^'(z[0,3],z[3,3],z[4,4],z[3,5],z[0,6],z[4,7])+19077/3440*'^'(z[0,3],z[1,3],z[4,4],z[1,5],z[2,6],z[6,7])-10379/645*'^'(z[1,3],z[3,3],z[3,4],z[0,5],z[3,6],z[4,7])-15423/1720*'^'(z[0,3],z[1,3],z[2,4],z[1,5],z[4,6],z[6,7])-175439/180600*'^'(z[0,3],z[3,3],z[4,4],z[2,5],z[5,6],z[0,7])-252/43*'^'(z[0,3],z[3,3],z[3,4],z[2,5],z[1,6],z[5,7])+7801/516*'^'(z[1,3],z[3,3],z[4,4],z[2,5],z[1,6],z[3,7])-3897/1075*'^'(z[1,3],z[2,3],z[2,4],z[0,6],z[4,7])-1709/602*'^'(z[1,3],z[3,3],z[3,4],z[4,5],z[3,6],z[0,7])-8423/1720*'^'(z[1,3],z[3,3],z[2,4],z[0,5],z[2,6],z[6,7])+421/215*'^'(z[2,3],z[3,3],z[3,4],z[3,5],z[2,6],z[1,7])+34491/4300*'^'(z[0,3],z[3,3],z[2,4],z[4,5],z[0,6],z[5,7])-2708/1075*'^'(z[1,3],z[3,3],z[0,4],z[5,5],z[3,6],z[2,7])-44261/5160*'^'(z[0,3],z[3,3],z[3,4],z[1,5],z[4,6],z[3,7])-6284/1075*'^'(z[0,3],z[2,3],z[1,4],z[0,5],z[5,6],z[6,7])+3903/4300*'^'(z[0,3],z[1,3],z[2,4],z[4,5],z[5,6],z[2,7])-223989/30100*'^'(z[1,3],z[2,3],z[2,4],z[1,5],z[1,6],z[7,7])-668/215*'^'(z[0,3],z[2,3],z[3,4],z[4,5],z[3,6],z[2,7])+14447/60200*'^'(z[0,3],z[3,3],z[4,4],z[5,5],z[2,6],z[0,7])-844/22575*'^'(z[0,3],z[3,3],z[3,4],z[4,5],z[0,6],z[7,7])-4241/5160*'^'(z[0,3],z[3,3],z[1,4],z[4,5],z[0,6],z[6,7])+3787/2580*'^'(z[0,3],z[3,3],z[0,4],z[5,5],z[3,6],z[3,7])-9003/1720*'^'(z[1,3],z[2,3],z[4,4],z[1,5],z[4,6],z[2,7])-9449/4300*'^'(z[0,3],z[2,3],z[4,4],z[1,5],z[1,6],z[6,7])+2068/7525*'^'(z[2,3],z[3,3],z[3,4],z[0,5],z[6,6],z[0,7])+13693/4300*'^'(z[0,3],z[2,3],z[1,4],z[0,5],z[6,6],z[5,7])+4241/5160*'^'(z[0,3],z[3,3],z[3,4],z[1,5],z[6,6],z[1,7])+673/215*'^'(z[1,3],z[3,3],z[4,4],z[3,5],z[0,6],z[3,7])-24183/4300*'^'(z[0,3],z[2,3],z[2,4],z[4,5],z[5,6],z[1,7])+48689/25800*'^'(z[0,3],z[2,3],z[0,4],z[5,5],z[1,6],z[6,7])+7483/688*'^'(z[0,3],z[3,3],z[4,4],z[2,5],z[4,6],z[1,7])+9091/860*'^'(z[0,3],z[1,3],z[2,4],z[1,5],z[6,6],z[4,7])-13699/4300*'^'(z[0,3],z[1,3],z[4,4],z[1,5],z[6,6],z[2,7])+1855/344*'^'(z[0,3],z[2,3],z[2,4],z[5,5],z[2,6],z[3,7])+457/70*'^'(z[0,3],z[1,3],z[2,4],z[1,5],z[3,6],z[7,7])-7139/2580*'^'(z[2,3],z[3,3],z[1,4],z[4,5],z[0,6],z[4,7])-34301/25800*'^'(z[0,3],z[2,3],z[1,4],z[5,5],z[0,6],z[6,7])-43123/9030*'^'(z[1,3],z[3,3],z[4,4],z[2,5],z[4,6],z[0,7])+9449/4300*'^'(z[1,3],z[3,3],z[0,4],z[4,5],z[5,6],z[1,7])-7979/645*'^'(z[0,3],z[1,3],z[3,4],z[2,5],z[4,6],z[4,7])+1371/1400*'^'(z[0,3],z[1,3],z[2,4],z[0,5],z[4,6],z[7,7])+13019/5160*'^'(z[0,3],z[3,3],z[0,4],z[5,5],z[2,6],z[4,7])-7169/430*'^'(z[2,3],z[3,3],z[2,4],z[1,5],z[3,6],z[3,7])-12441/1075*'^'(z[1,3],z[2,3],z[3,4],z[3,5],z[0,6],z[5,7])+3751/8600*'^'(z[1,3],z[3,3],z[4,4],z[5,5],z[0,6],z[1,7])-64059/8600*'^'(z[0,3],z[1,3],z[2,4],z[5,5],z[4,6],z[2,7])+29513/2580*'^'(z[0,3],z[3,3],z[3,4],z[0,5],z[4,6],z[4,7])-43407/8600*'^'(z[0,3],z[3,3],z[2,4],z[2,4],z[0,5],z[4,6],z[5,7])-21/20*'^'(z[0,3],z[1,3],z[2,4],z[1,5],z[5,6],z[5,7])+7333/645*'^'(z[0,3],z[2,3],z[3,4],z[4,5],z[2,6],z[3,7])-34569/8600*'^'(z[1,3],z[2,3],z[2,4],z[4,5],z[0,6],z[5,7])+18063/1720*'^'(z[1,3],z[2,3],z[3,4],z[4,5],z[0,6],z[4,7])+2312/129*'^'(z[0,3],z[3,3],z[3,4],z[2,5],z[3,6],z[3,7])+179/172*'^'(z[1,3],z[3,3],z[3,4],z[3,5],z[0,6],z[4,7])+1997/172*'^'(z[0,3],z[1,3],z[1,4],z[1,5],z[5,6],z[6,7])+520997/180600*'^'(z[0,3],z[2,3],z[1,4],z[4,5],z[0,6],z[7,7])-1403/1290*'^'(z[2,3],z[3,3],z[0,4],z[4,5],z[2,6],z[3,7])-179/172*'^'(z[0,3],z[2,3],z[1,4],z[2,5],z[6,6],z[3,7])-11991/8600*'^'(z[1,3],z[2,3],z[0,4],z[5,5],z[1,6],z[5,7])+56879/6450*'^'(z[0,3],z[2,3],z[3,4],z[0,5],z[5,6],z[4,7])+40143/7525*'^'(z[1,3],z[3,3],z[2,4],z[5,5],z[3,6],z[0,7])-23251/30100*'^'(z[1,3],z[3,3],z[3,4],z[5,5],z[2,6],z[0,7])-97/215*'^'(z[0,3],z[3,3],z[2,4],z[5,5],z[3,6],z[1,7])-61457/10320*'^'(z[0,3],z[3,3],z[4,4],z[1,5],z[2,6],z[4,7])+765811/180600*'^'(z[0,3],z[2,3],z[3,4],z[5,5],z[4,6]

$$\begin{aligned}
& ,z[0,7])+6363/2150*'\&^'(z[2,3],z[3,3],z[2,4],z[5,5],z[1,6],z[1,7])+2601/860* \\
& '\&^'(z[1,3],z[2,3],z[4,4],z[4,5],z[2,6],z[1,7])-29513/2580*'\&^'(z[0,3],z[3,3], \\
& z[1,4],z[5,5],z[2,6],z[3,7])-35559/30100*'\&^'(z[2,3],z[3,3],z[1,4],z[2,5],z[6, \\
& 6],z[0,7])+7573/2580*'\&^'(z[0,3],z[2,3],z[4,4],z[4,5],z[1,6],z[3,7])+1211/860* \\
& '\&^'(z[1,3],z[3,3],z[2,4],z[2,5],z[0,6],z[6,7])-9221/1290*'\&^'(z[0,3],z[2,3],z \\
& [3,4],z[5,5],z[1,6],z[3,7])-40143/7525*'\&^'(z[0,3],z[2,3],z[2,4],z[0,5],z[3,6] \\
& ,z[7,7])+14837/3010*'\&^'(z[0,3],z[1,3],z[0,4],z[2,5],z[4,6],z[7,7])-5541/6020* \\
& '\&^'(z[0,3],z[3,3],z[0,4],z[1,5],z[3,6],z[7,7])+2296/215*'\&^'(z[0,3],z[3,3],z[\\
& 3,4],z[1,5],z[5,6],z[2,7])+34608/1075*'\&^'(z[2,3],z[3,3],z[1,4],z[2,5],z[1,6], \\
& z[5,7])-12453/17200*'\&^'(z[2,3],z[3,3],z[0,4],z[0,5],z[6,6],z[3,7])+6887/3010* \\
& '\&^'(z[2,3],z[3,3],z[1,4],z[4,5],z[4,6],z[0,7])-2457/86*'\&^'(z[1,3],z[2,3],z[2 \\
& ,4],z[0,5],z[3,6],z[6,7])-26957/12900*'\&^'(z[0,3],z[1,3],z[3,4],z[0,5],z[6,6], \\
& z[4,7])-3321/430*'\&^'(z[2,3],z[3,3],z[0,4],z[4,5],z[1,6],z[4,7])-15567/3010* \\
& '\&^'(z[0,3],z[1,3],z[1,4],z[1,5],z[4,6],z[7,7])+6563/8600*'\&^'(z[2,3],z[3,3],z \\
& [0,4],z[0,5],z[5,6],z[4,7])+252/43*'\&^'(z[0,3],z[3,3],z[1,4],z[3,5],z[5,6],z[2 \\
& ,7])+127591/22575*'\&^'(z[1,3],z[3,3],z[3,4],z[2,5],z[5,6],z[0,7])+3409/1075* \\
& '\&^'(z[0,3],z[1,3],z[1,4],z[4,5],z[6,6],z[2,7])-3303/17200*'\&^'(z[1,3],z[2,3], \\
& z[0,4],z[5,5],z[0,6],z[6,7])+2579/7525*'\&^'(z[1,3],z[3,3],z[1,4],z[2,5],z[0,6] \\
& ,z[7,7])-2296/215*'\&^'(z[0,3],z[3,3],z[1,4],z[4,5],z[1,6],z[5,7])-20243/3225* \\
& '\&^'(z[0,3],z[2,3],z[3,4],z[5,5],z[3,6],z[1,7])-1261/1204*'\&^'(z[1,3],z[3,3],z \\
& [2,4],z[2,5],z[6,6],z[0,7])-15369/8600*'\&^'(z[1,3],z[2,3],z[1,4],z[5,5],z[4,6] \\
& ,z[1,7])-2849/1290*'\&^'(z[0,3],z[2,3],z[0,4],z[4,5],z[5,6],z[3,7])-20901/8600* \\
& '\&^'(z[1,3],z[2,3],z[3,4],z[0,5],z[6,6],z[2,7])+43123/9030*'\&^'(z[0,3],z[2,3], \\
& z[0,4],z[3,5],z[2,6],z[7,7])-1137/4816*'\&^'(z[0,3],z[1,3],z[0,4],z[0,5],z[6,6] \\
& ,z[7,7])+18343/17200*'\&^'(z[1,3],z[3,3],z[0,4],z[0,5],z[6,6],z[4,7])+20747/ \\
& 45150*'\&^'(z[0,3],z[1,3],z[3,4],z[4,5],z[6,6],z[0,7])-3411/2150*'\&^'(z[0,3],z[\\
& 3,3],z[1,4],z[2,5],z[6,6],z[2,7])-673/86*'\&^'(z[0,3],z[3,3],z[1,4],z[2,5],z[5, \\
& 6],z[3,7])-20747/45150*'\&^'(z[2,3],z[3,3],z[1,4],z[1,5],z[0,6],z[7,7])+1199/86 \\
& *'\&^'(z[0,3],z[3,3],z[0,4],z[3,5],z[3,6],z[5,7])-122433/8600*'\&^'(z[2,3],z[3,3] \\
& ,z[2,4],z[2,5],z[0,6],z[5,7])+3713/602*'\&^'(z[1,3],z[2,3],z[3,4],z[2,5],z[6,6] \\
& ,z[0,7])-6393/2150*'\&^'(z[0,3],z[3,3],z[0,4],z[5,5],z[1,6],z[5,7])-9999/8600* \\
& '\&^'(z[1,3],z[3,3],z[1,4],z[4,5],z[0,6],z[5,7])+20243/3225*'\&^'(z[1,3],z[3,3], \\
& z[1,4],z[0,5],z[3,6],z[6,7])+12909/1720*'\&^'(z[1,3],z[2,3],z[4,4],z[4,5],z[1,6] \\
& ,z[2,7])-42013/10320*'\&^'(z[0,3],z[1,3],z[0,4],z[5,5],z[2,6],z[6,7])+42013/ \\
& 10320*'\&^'(z[2,3],z[3,3],z[4,4],z[0,5],z[4,6],z[1,7])+556/129*'\&^'(z[0,3],z[2, \\
& 3],z[3,4],z[2,5],z[1,6],z[6,7])+9363/12040*'\&^'(z[0,3],z[1,3],z[0,4],z[5,5],z[\\
& 1,6],z[7,7])+917/8600*'\&^'(z[1,3],z[3,3],z[1,4],z[1,5],z[6,6],z[2,7])-733/344* \\
& '\&^'(z[0,3],z[2,3],z[0,4],z[3,5],z[4,6],z[5,7])+6839/2150*'\&^'(z[1,3],z[3,3],z \\
& [4,4],z[1,5],z[0,6],z[5,7])+733/344*'\&^'(z[1,3],z[3,3],z[4,4],z[2,5],z[2,6],z[\\
& 2,7])-6887/3010*'\&^'(z[0,3],z[1,3],z[3,4],z[1,5],z[2,6],z[7,7])-25061/3010* \\
& '\&^'(z[1,3],z[2,3],z[4,4],z[4,5],z[3,6],z[0,7])+668/215*'\&^'(z[1,3],z[3,3],z[1 \\
& ,4],z[1,5],z[3,6],z[5,7])+3332/645*'\&^'(z[1,3],z[3,3],z[1,4],z[3,5],z[3,6],z[3 \\
& ,7])+5317/1290*'\&^'(z[2,3],z[3,3],z[1,4],z[1,5],z[3,6],z[4,7])-3626/645*'\&^'(z \\
& [0,3],z[1,3],z[1,4],z[4,5],z[5,6],z[3,7])+427/1720*'\&^'(z[0,3],z[1,3],z[4,4],z \\
& [2,5],z[5,6],z[2,7])+20079/8600*'\&^'(z[1,3],z[2,3],z[0,4],z[4,5],z[5,6],z[2,7] \\
&)+20149/25800*'\&^'(z[0,3],z[2,3],z[3,4],z[5,5],z[0,6],z[4,7])+8423/1720*'\&^'(z \\
& [0,3],z[2,3],z[2,4],z[5,5],z[4,6],z[1,7])-22/43*'\&^'(z[0,3],z[2,3],z[1,4],z[1, \\
& 5],z[6,6],z[4,7])-22393/10320*'\&^'(z[0,3],z[3,3],z[0,4],z[2,5],z[6,6],z[3,7])- \\
& 3541/2150*'\&^'(z[2,3],z[3,3],z[1,4],z[1,5],z[6,6],z[1,7])+9999/8600*'\&^'(z[0,3] \\
& ,z[2,3],z[3,4],z[1,5],z[6,6],z[2,7])+321/86*'\&^'(z[0,3],z[1,3],z[0,4],z[5,5], \\
& z[3,6],z[5,7])-11491/4300*'\&^'(z[2,3],z[3,3],z[1,4],z[1,5],z[5,6],z[2,7])- \\
& 17729/10320*'\&^'(z[0,3],z[1,3],z[4,4],z[4,5],z[4,6],z[1,7])+44257/4300*'\&^'(z[\\
& 0,3],z[2,3],z[3,4],z[5,5],z[2,6],z[2,7])-501/215*'\&^'(z[1,3],z[2,3],z[4,4],z[3 \\
& ,5],z[2,6],z[2,7])-105059/60200*'\&^'(z[1,3],z[3,3],z[2,4],z[1,5],z[0,6],z[7,7] \\
&)+20869/2580*'\&^'(z[2,3],z[3,3],z[1,4],z[1,5],z[4,6],z[3,7])+13699/4300*'\&^'(z \\
& [2,3],z[3,3],z[0,4],z[4,5],z[0,6],z[5,7])-19763/3440*'\&^'(z[1,3],z[2,3],z[4,4] \\
& ,z[4,5],z[0,6],z[3,7])-1187/3010*'\&^'(z[0,3],z[3,3],z[3,4],z[5,5],z[3,6],z[0,7] \\
&)-12413/1290*'\&^'(z[0,3],z[1,3],z[1,4],z[3,5],z[5,6],z[4,7])+23251/30100*'\&^'(\\
& (z[0,3],z[2,3],z[1,4],z[0,5],z[4,6],z[7,7])-1398/43*'\&^'(z[1,3],z[3,3],z[3,4], \\
& z[2,5],z[1,6],z[4,7])-11809/645*'\&^'(z[2,3],z[3,3],z[3,4],z[1,5],z[2,6],z[3,7] \\
&)+11439/2800*'\&^'(z[1,3],z[2,3],z[4,4],z[5,5],z[2,6],z[0,7])+1516/1075*'\&^'(z[\\
& 0,3],z[3,3],z[2,4],z[5,5],z[1,6],z[3,7])-1051/516*'\&^'(z[1,3],z[3,3],z[0,4],z[\\
& 1,5],z[6,6],z[3,7])+13051/860*'\&^'(z[2,3],z[3,3],z[0,4],z[1,5],z[3,6],z[5,7])- \\
& 29171/12900*'\&^'(z[0,3],z[1,3],z[4,4],z[0,5],z[5,6],z[4,7])+20901/8600*'\&^'(z[\\
& 1,3],z[2,3],z[1,4],z[5,5],z[0,6],z[5,7])+9221/1290*'\&^'(z[1,3],z[3,3],z[1,4],z \\
& [0,5],z[5,6],z[4,7])+2708/1075*'\&^'(z[0,3],z[2,3],z[4,4],z[0,5],z[3,6],z[5,7]) \\
& -510213/60200*'\&^'(z[1,3],z[2,3],z[2,4],z[5,5],z[4,6],z[0,7])-133741/30100* \\
& '\&^'(z[1,3],z[2,3],z[3,4],z[0,5],z[1,6],z[7,7])+175439/180600*'\&^'(z[0,3],z[3,
\end{aligned}$$

$$\begin{aligned}
& 3], z[0, 4], z[3, 5], z[1, 6], z[7, 7]) + 4187/12900 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 7]) + 29951/72240 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[7, 7]) - 933/86 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[3, 6], z[3, 7]) - 457/70 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[0, 7]) + 12453/17200 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[0, 6], z[4, 7]) - 445/172 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[5, 7]) + 367/430 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[3, 7]) + 2321/12900 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[3, 6], z[6, 7]) + 14509/180600 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[6, 6], z[0, 7]) + 10953/3440 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) + 54737/22575 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 6], z[0, 7]) + 48859/2580 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[4, 7]) + 56569/5160 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[6, 7]) + 10753/860 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[4, 7]) - 9013/24080 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[0, 7]) - 25723/2580 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 6], z[3, 7]) - 8303/8600 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - 249/1720 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[6, 6], z[2, 7]) - 1317/688 * \wedge'(z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[1, 7]) - 2321/12900 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[1, 7]) - 25113/8600 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 5589/1075 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[6, 7]) + 6659/5160 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[1, 7]) + 178097/12900 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[1, 6], z[4, 7]) + 12649/1720 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) - 20877/8600 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[5, 7]) - 16997/1290 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[3, 7]) - 1499/2580 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[5, 5], z[5, 6], z[3, 7]) + 510213/60200 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) - 12543/430 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 6], z[2, 7]) + 3531/4300 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[4, 6], z[5, 7]) - 127591/22575 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[1, 6], z[7, 7]) + 12027/430 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[5, 7]) + 19571/8600 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 7]) - 36391/2580 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 6], z[1, 7]) + 44261/5160 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7]) - 30299/1720 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) + 104/3225 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 7]) + 21461/8600 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 7]) + 11809/645 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[4, 6], z[4, 7]) + 845/86 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 7]) + 15614/3225 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[6, 7]) - 9713/30100 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[0, 6], z[7, 7]) + 18109/1290 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[3, 7]) + 15309/4300 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[3, 7]) + 11411/688 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 6], z[2, 7]) + 402/43 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 7]) - 2687/516 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[3, 6], z[1, 7]) + 1973/1290 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 6], z[3, 7]) - \wedge'(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 6], z[6, 7]) + 44999/2580 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[2, 6], z[6, 7]) + 6001/860 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 7]) - 343/1290 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[3, 7]) + 9383/4300 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[1, 7]) - 10753/860 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 7]) + 12543/344 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[4, 6], z[2, 7]) - 4799/430 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[6, 6], z[5, 7]) - 1997/172 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[1, 7]) + 1313/2150 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[6, 6], z[6, 7]) + 37777/860 * \wedge'(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[3, 6], z[4, 7]) + 25723/2580 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 7]) - 2759/645 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[3, 6], z[6, 7]) - 55691/60200 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[4, 6], z[0, 7]) + 3626/645 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 7]) + 3303/17200 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) + 25789/1720 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[4, 7]) + 47997/12040 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) + 25687/120400 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[6, 6], z[0, 7]) + 6284/1075 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[1, 7]) - 899/1720 * \wedge'(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 7]) - 22771/2580 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) + 9924/7525 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) + 21559/4515 * \wedge'(z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[0, 7]) + 1469/1505 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[3, 6], z[7, 7]) - 179/1720 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) + 25719/4300 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[2, 7]) + 50233/3440 * \wedge'(z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 7]) - 11797/2580 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 6], z[3, 7]) + 1682/22575 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[3, 6], z[7, 7]) - 1211/860 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[6, 6], z[1, 7]) - 34467/4300 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) - 32797/25800 * \wedge'(z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 6], z[1, 7]) - 7483/688 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 7]) + 2223/4300 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 7]) - 2019/430 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[5, 7]) + 1329/172 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 7]) + 38333/30100 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[7, 7]) - 5973/17200 * \wedge'(z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[2, 6], z[1, 7]) + 3/1720 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[6, 6], z[4, 7]) - 2039/860 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 6], z[5, 7]) - 43117/2150 * \wedge'(z[1, 3,
\end{aligned}$$

$$\begin{aligned}
&], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 7]) - 108/301 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 5], \\
& z[6, 6], z[0, 7]) + 593/301 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[7, 7]) + 15377/ \\
& 3440 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 7]) + 145063/8600 * \&^{\wedge} (z[0, 3], z \\
& [1, 3], z[4, 4], z[3, 5], z[1, 6], z[5, 7]) + 71657/30100 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 5] \\
&], z[1, 6], z[7, 7]) - 1199/86 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 6], z[2, 7]) + \\
& 112291/361200 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[0, 6], z[7, 7]) - 2428/215 * \&^{\wedge} (z[\\
& 1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[4, 7]) - 6363/2150 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z \\
& [0, 5], z[5, 6], z[6, 7]) - 9091/860 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 7]) + \\
& 7139/2580 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[6, 6], z[3, 7]) + 252201/15050 * \&^{\wedge} (z[\\
& 1, 3], z[2, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) - 20533/4300 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], \\
& z[5, 5], z[1, 6], z[2, 7]) - 88689/17200 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[2, \\
& 7]) - 2457/172 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) + 899/1720 * \&^{\wedge} (z[0 \\
& , 3], z[1, 3], z[0, 4], z[5, 5], z[4, 6], z[4, 7]) - 27341/30100 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], \\
& z[5, 5], z[1, 6], z[0, 7]) + 336269/90300 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[7 \\
& , 7]) - 15036/1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[2, 7]) + 933/86 * \&^{\wedge} (z[\\
& 1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[4, 7]) - 1537/258 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[\\
& 1, 5], z[3, 6], z[6, 7]) + 15369/8600 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) \\
& - 2579/7525 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[6, 6], z[0, 7]) + 6537/2150 * \&^{\wedge} (z[1, \\
& 3], z[2, 3], z[3, 4], z[0, 5], z[5, 6], z[3, 7]) + 62231/30100 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z \\
& [1, 5], z[1, 6], z[7, 7]) - 19747/1075 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[5, 7] \\
&) - 34153/2064 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[2, 6], z[4, 7]) - 18317/688 * \&^{\wedge} (z[\\
& 2, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[5, 7]) + 38551/8600 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], \\
& z[2, 5], z[6, 6], z[2, 7]) - 21559/4515 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[3, 6], z[7, 7] \\
&) + 8489/36120 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[7, 7]) - 1693/120 * \&^{\wedge} (z[\\
& 0, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[6, 7]) - 12027/344 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[\\
& 1, 5], z[2, 6], z[5, 7]) - 13019/5160 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7] \\
&) - 21461/8600 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[4, 6], z[2, 7]) + 1317/688 * \&^{\wedge} (z[0 \\
& , 3], z[1, 3], z[0, 4], z[1, 5], z[6, 6], z[6, 7]) - 3508/3225 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[\\
& 5, 5], z[0, 6], z[4, 7]) + 306/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[5, 7]) - 921 \\
& /2150 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 7]) - 30271/120400 * \&^{\wedge} (z[0, 3] \\
& , z[2, 3], z[0, 4], z[5, 5], z[0, 6], z[7, 7]) + 21/20 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[\\
& 1, 6], z[2, 7]) + 1709/602 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 6], z[7, 7]) + 25469/ \\
& 17200 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[0, 6], z[5, 7]) + 1537/258 * \&^{\wedge} (z[0, 3], z[3 \\
& , 3], z[3, 4], z[4, 5], z[3, 6], z[1, 7]) + 3353/1032 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[\\
& 0, 6], z[3, 7]) - 112291/361200 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[6, 6], z[0, 7]) + \\
& 2457/172 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) + 39633/17200 * \&^{\wedge} (z[2, \\
& 3], z[3, 3], z[0, 4], z[2, 5], z[6, 6], z[1, 7]) + 2137/860 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, \\
& 5], z[4, 6], z[5, 7]) - 12649/860 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[4, 7]) - \\
& 41341/90300 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[7, 7]) + 307/1680 * \&^{\wedge} (z[0, \\
& 3], z[1, 3], z[0, 4], z[4, 5], z[2, 6], z[7, 7]) - 3713/602 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, \\
& 5], z[0, 6], z[7, 7]) - 409/4300 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[6, 7]) + \\
& 12469/4300 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[2, 7]) + 56747/120400 * \&^{\wedge} (z \\
& [0, 3], z[1, 3], z[4, 4], z[5, 5], z[4, 6], z[0, 7]) + 29149/1290 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4] \\
& , z[4, 5], z[3, 6], z[3, 7]) - 606/1075 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[2, 7] \\
&) - 47673/4300 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[1, 6], z[5, 7]) - 1371/1400 * \&^{\wedge} (z[\\
& 2, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[0, 7]) - 853/2150 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[\\
& 5, 5], z[1, 6], z[4, 7]) + 193117/5160 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 7] \\
&) - 147/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 7]) + 61457/10320 * \&^{\wedge} (z[0, \\
& 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[3, 7]) - 12909/1720 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[\\
& 1, 5], z[5, 6], z[5, 7]) - 44729/30100 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[5, 5], z[3, 6], z[0, 7] \\
&) + 147/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[6, 6], z[1, 7]) - 847/860 * \&^{\wedge} (z[1, 3], z \\
& [3, 3], z[4, 4], z[0, 5], z[3, 6], z[3, 7]) - 25687/120400 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, \\
& 5], z[0, 6], z[7, 7]) - 72023/25800 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[6, 6], z[1, 7]) + \\
& 9/16 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) - 23541/4300 * \&^{\wedge} (z[1, 3], z[5 \\
& 2, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) + 147499/24080 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[3, 5] \\
& , z[4, 6], z[0, 7]) - 7513/2580 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 7]) - 199 \\
& /430 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[4, 6], z[6, 7]) + 4021/430 * \&^{\wedge} (z[0, 3], z[3, \\
& 3], z[1, 4], z[3, 5], z[1, 6], z[6, 7]) + 22/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], \\
& z[3, 7]) + 30173/15050 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[0, 7]) + 29301/ \\
& 60200 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[0, 6], z[7, 7]) - 91933/12040 * \&^{\wedge} (z[0, 3], \\
& z[1, 3], z[2, 4], z[2, 5], z[2, 6], z[7, 7]) + 7979/645 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], \\
& z[2, 6], z[3, 7]) - 1661/430 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[2, 7]) + 1779/ \\
& 860 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[2, 7]) - 2312/129 * \&^{\wedge} (z[0, 3], z[3, 3] \\
&], z[1, 4], z[3, 5], z[3, 6], z[4, 7]) - 4483/12040 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[6 \\
& , 6], z[0, 7]) - 673/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[4, 7]) + 13093/ \\
& 18060 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[7, 7]) + 1547/430 * \&^{\wedge} (z[2, 3], z[3 \\
& , 3], z[2, 4], z[3, 5], z[1, 6], z[3, 7]) + 501/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[2, \\
& 6], z[2, 7]) - 10069/1720 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 7]) + 72023/
\end{aligned}$$

$25800 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 7]) + 26341 / 8600 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[1, 7]) - 20079 / 8600 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 7]) - 10899 / 4300 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[6, 6], z[2, 7]) + 34841 / 90300 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 6], z[0, 7]) - 4021 / 430 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) - 2001 / 215 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[2, 7]) - 13051 / 860 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[3, 6], z[2, 7]) - \backslash 1176 / 215 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) + 5541 / 6020 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 7]) + 3743 / 172 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, 7]) + 14533 / 4515 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[6, 6], z[0, 7]) - 5043 / 430 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], z[1, 7]) + 853 / 2150 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) + 579 / 430 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) - 1193 / 516 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) + 1261 / 1204 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) - 2499 / 344 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) + 4131 / 430 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6], z[2, 7]) - 3997 / 8600 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, 7]) - 32867 / 5160 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]);$

$q76 := -111 / 215 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 7]) + 24 / 43 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 7]) - 18 / 43 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 29 / 43 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[1, 7]) + 66 / 215 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) - 22 / 215 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) + 24 / 43 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 7]) + 12 / 215 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[0, 7]) - 63 / 430 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[5, 6], z[1, 7]) - 46 / 43 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 7]) + 41 / 2580 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) + 42 / 43 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[4, 6], z[5, 7]) - 13 / 15480 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 7]) + 109 / 86 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[2, 6], z[4, 7]) - 6 / 43 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[6, 6], z[3, 7]) - 22 / 129 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[3, 7]) - 6 / 215 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[5, 6], z[0, 7]) + 75 / 43 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 6], z[2, 7]) - 96 / 43 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[2, 7]) + 5 / 43 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[0, 7]) - 1 / 43 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[0, 6], z[7, 7]) - 18 / 215 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[3, 6], z[7, 7]) - 9 / 43 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 6], z[4, 7]) - 126 / 215 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 5], z[1, 6], z[5, 7]) + 56 / 645 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[1, 7]) + 39 / 86 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[2, 6], z[5, 7]) + 46 / 43 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[2, 7]) + 72 / 43 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[2, 7]) - 2 / 43 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[5, 6], z[0, 7]) + 8 / 43 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[2, 6], z[7, 7]) + 3 / 86 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 7]) + 51 / 215 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 234 / 215 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[1, 6], z[6, 7]) + 63 / 215 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[2, 7]) - 13 / 15480 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6], z[0, 7]) - 12 / 43 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 7]) + 338 / 1935 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 7]) + 2 / 645 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[7, 7]) + 22 / 129 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) + 3 / 86 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[7, 7]) + 33 / 86 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 7]) - 77 / 645 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[7, 7]) - 30 / 43 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 5], z[5, 6], z[5, 7]) + 16 / 129 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 5], z[3, 6], z[3, 7]) - 33 / 86 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 6], z[2, 7]) + 12 / 43 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[5, 6], z[2, 7]) - 56 / 645 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 7]) - 279 / 172 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[2, 6], z[4, 7]) + 15 / 43 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[4, 6], z[3, 7]) + 24 / 43 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[6, 6], z[2, 7]) - 26 / 43 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 6], z[4, 7]) + 21 / 86 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[2, 7]) + 177 / 860 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) + 4 / 43 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[3, 6], z[4, 7]) - 6 / 43 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 5], z[5, 6], z[6, 7]) - 33 / 43 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[6, 6], z[3, 7]) - 24 / 215 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 7]) - 6 / 43 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[0, 7]) - 14 / 129 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 7]) - 8 / 129 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 7]) - 9 / 43 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[2, 6], z[2, 7]) + 18 / 43 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[4, 7]) + 2 / 43 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 7]) + 4 / 215 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 7]) - 21 / 43 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 6], z[4, 7]) - 3 / 430 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[6, 6], z[6, 7]) - 1 / 86 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[1, 7]) - 12 / 43 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 6], z[0, 7]) + 17 / 215 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[0, 5], z[5, 6], z[7, 7]) + 45 / 344 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 93 / 215 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 6], z[1, 7]) + 117 / 215 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[2, 7]) + 57 / 86 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[6,$

$$\begin{aligned}
&6], z[3, 7]) + 23/215 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) - 227/172 * \&^{\wedge}(\\
&(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[2, 6], z[3, 7]) + 30/43 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[\\
&3, 5], z[1, 6], z[2, 7]) + 78/43 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[5, 6], z[4, 7]) + 13/ \\
&1290 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 7]) + 36/215 * \&^{\wedge}(z[0, 3], z[2, 3] \\
&, z[2, 4], z[5, 5], z[5, 6], z[0, 7]) + 46/215 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z \\
&[5, 7]) + 29/1290 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[6, 6], z[1, 7]) + 28/43 * \&^{\wedge}(z[0, \\
&3], z[1, 3], z[1, 4], z[2, 5], z[4, 6], z[6, 7]) - 28/387 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 5], \\
&[3, 6], z[4, 7]) + 3/1720 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) + 2/43 * \\
&\&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[5, 7]) + 2/215 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4] \\
&, z[5, 5], z[1, 6], z[3, 7]) + 6/43 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[4, 7]) + \\
&59/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[6, 7]) - 153/860 * \&^{\wedge}(z[2, 3], z[3 \\
&, 3], z[0, 4], z[0, 5], z[4, 6], z[5, 7]) - 66/215 * \&^{\wedge}(z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6] \\
&], z[5, 7]) + 4/215 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[7, 7]) - 8/43 * \&^{\wedge}(z[2, \\
&3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[2, 7]) - 7/860 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5], \\
&z[6, 6], z[0, 7]) + 3/43 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[2, 7]) - 31/86 * \&^{\wedge}(\\
&(z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[5, 6], z[3, 7]) - 35/43 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[\\
&1, 5], z[3, 6], z[1, 7]) - 222/215 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[2, 7]) + 91 \\
&/645 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 7]) + 76/129 * \&^{\wedge}(z[0, 3], z[2, 3] \\
&, z[1, 4], z[4, 5], z[3, 6], z[4, 7]) + 41/215 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[1, 6], z \\
&[7, 7]) + 8/43 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[4, 7]) + 10/43 * \&^{\wedge}(z[1, 3], \\
&z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[4, 7]) - 188/645 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z \\
&[0, 6], z[6, 7]) - 18/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[1, 6], z[6, 7]) - 37/215 * \\
&\&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 7]) - 6/43 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4] \\
&, z[5, 5], z[3, 6], z[1, 7]) - 72/43 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 5], z[4, 6], z[5, 7]) + \\
&21/43 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[3, 6], z[3, 7]) + 12/43 * \&^{\wedge}(z[2, 3], z[3, 3] \\
&, z[2, 4], z[2, 5], z[0, 7]) + 105/172 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[2, 6], \\
&z[5, 7]) + 45/344 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 7]) + 161/430 * \&^{\wedge}(z[\\
&1, 3], z[2, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) - 7/86 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 5] \\
&, z[6, 6], z[3, 7]) + 18/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[3, 6], z[1, 7]) + 8/43 * \\
&\&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[4, 7]) + 7/215 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4] \\
&], z[0, 5], z[2, 6], z[7, 7]) + 11/43 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 7]) - \\
&37/86 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[6, 7]) - 3/215 * \&^{\wedge}(z[1, 3], z[3, 3] \\
&, z[1, 4], z[0, 5], z[4, 6], z[5, 7]) - 47/2580 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[0, 6], \\
&z[7, 7]) + 106/215 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[5, 7]) + 24/215 * \&^{\wedge}(z[\\
&1, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) - 9/86 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 5] \\
&, z[6, 6], z[4, 7]) - 29/1290 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 7]) - 23/430 \\
&* \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[6, 6], z[1, 7]) - 59/1720 * \&^{\wedge}(z[1, 3], z[2, 3], z[\\
&0, 4], z[4, 5], z[6, 6], z[1, 7]) - 232/645 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[2 \\
&, 7]) + 12/43 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 6], z[4, 7]) - 3/86 * \&^{\wedge}(z[1, 3], z[\\
&3, 3], z[2, 4], z[1, 5], z[4, 6], z[3, 7]) - 1/43 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 6] \\
&, z[4, 7]) + 1/43 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) + 141/430 * \&^{\wedge}(z[2 \\
&, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 6], z[1, 7]) - 4/45 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[2, 5], \\
&z[6, 6], z[0, 7]) + 96/43 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[3, 6], z[5, 7]) - 2/43 * \&^{\wedge}(\\
&(z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 6], z[2, 7]) - 28/215 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z \\
&[2, 5], z[1, 6], z[7, 7]) + 28/43 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 6], z[1, 7]) + 116 \\
&/215 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 6], z[1, 7]) - 12/43 * \&^{\wedge}(z[1, 3], z[2, 3], \\
&z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 89/86 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[3 \\
&, 7]) - 20/43 * \&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 7]) + 46/43 * \&^{\wedge}(z[0, 3], z \\
&[2, 3], z[1, 4], z[3, 5], z[5, 6], z[3, 7]) - 145/172 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[\\
&4, 6], z[3, 7]) - 9/430 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 6], z[7, 7]) - 6/43 * \&^{\wedge}(z \\
&[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 7]) + 7/86 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[4, 5] \\
&], z[1, 6], z[0, 7]) - 117/430 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[6, 6], z[2, 7]) - 21/86 \\
&* \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 5], z[6, 6], z[4, 7]) - 81/344 * \&^{\wedge}(z[1, 3], z[2, 3], z[0 \\
&, 4], z[5, 5], z[4, 6], z[2, 7]) - 15/86 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 7] \\
&) - 5/172 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[0, 7]) - 139/774 * \&^{\wedge}(z[0, 3], z[\\
&3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 63/430 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, \\
&6], z[6, 7]) - 23/215 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 6], z[0, 7]) + 4/43 * \&^{\wedge}(z[\\
&0, 3], z[2, 3], z[4, 4], z[4, 5], z[4, 6], z[0, 7]) + 61/43 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[5, 5] \\
&], z[3, 6], z[3, 7]) + 3/430 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 5], z[1, 6], z[6, 7]) + 89/129 * \\
&\&^{\wedge}(z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 7]) + 62/215 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, \\
&4], z[3, 5], z[6, 6], z[2, 7]) - 2/43 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[3, 7]) - \\
&53/215 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[5, 5], z[2, 6], z[1, 7]) + 77/645 * \&^{\wedge}(z[0, 3], z[3, \\
&3], z[2, 4], z[3, 5], z[6, 6], z[0, 7]) + 6/43 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[6, 6], z \\
&[3, 7]) - 11/86 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) + 221/172 * \&^{\wedge}(z[0, \\
&3], z[1, 3], z[4, 4], z[2, 5], z[4, 6], z[3, 7]) + 5/172 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 5], \\
&z[4, 6], z[7, 7]) - 10/43 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[2, 6], z[0, 7]) - 13/430 * \\
&\&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[0, 7]) - 16/129 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, \\
&4], z[5, 5], z[3, 6], z[4, 7]) - 2/43 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 7]) - \\
\end{aligned}$$

$1/172 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[0,5], z[6,6], z[1,7]) - 19/645 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[5,5], z[0,6], z[3,7]) + 6/215 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,5], z[1,6], z[7,7]) - 30/43 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[4,5], z[1,6], z[2,7]) + 15/86 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,5], z[4,6], z[2,7]) + 49/1720 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,5], z[0,6], z[7,7]) - 6/43 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[1,5], z[2,6], z[3,7]) + 37/215 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[0,5], z[6,6], z[3,7]) + 21/43 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,5], z[6,6], z[2,7]) - 4/43 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[1,5], z[2,6], z[7,7]) - 201/344 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[5,5], z[2,6], z[4,7]) + 2/43 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,5], z[4,6], z[4,7]) - 22/43 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,5], z[5,6], z[4,7]) - 24/43 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,5], z[5,6], z[3,7]) + 18/215 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[5,5], z[3,6], z[0,7]) + 1/172 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[0,5], z[4,6], z[7,7]) + 33/215 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[5,5], z[1,6], z[4,7]) + 89/86 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,5], z[2,6], z[4,7]) - 144/215 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[5,5], z[2,6], z[1,7]) - 3/43 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[1,5], z[4,6], z[5,7]) + 27/43 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[5,5], z[1,6], z[2,7]) + 8/43 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[1,5], z[3,6], z[5,7]) - 7/43 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,5], z[5,6], z[1,7]) - 5/43 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[3,5], z[1,6], z[3,7]) + 7/43 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[4,5], z[0,6], z[2,7]) + 13/43 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[0,5], z[4,6], z[3,7]) + 45/86 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,5], z[4,6], z[2,7]) - 40/43 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,5], z[3,6], z[3,7]) - 19/43 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[2,5], z[5,6], z[1,7]) + 27/86 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[5,5], z[2,6], z[2,7]) - 37/215 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[5,5], z[1,6], z[3,7]) + 14/43 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,5], z[6,6], z[1,7]) + 192/215 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[1,5], z[1,6], z[5,7]) + 15/86 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[2,5], z[4,6], z[2,7]) - 81/860 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[0,5], z[5,6], z[2,7]) - 3/43 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[1,5], z[5,6], z[4,7]) - 26/215 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[3,5], z[0,6], z[5,7]) - 17/430 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,5], z[6,6], z[2,7]) - 33/215 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,5], z[5,6], z[2,7]) + 144/215 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[0,5], z[4,6], z[6,7]) + 39/344 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[0,5], z[2,6], z[5,7]) + 33/860 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[0,5], z[6,6], z[5,7]) - 20/43 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,5], z[5,6], z[3,7]) + 21/215 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,5], z[1,6], z[7,7]) + 48/215 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[2,5], z[6,6], z[2,7]) - 26/43 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[4,5], z[4,6], z[3,7]) + 71/215 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[4,5], z[0,6], z[5,7]) - 3/86 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[4,5], z[2,6], z[2,7]) - 42/215 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[5,5], z[1,6], z[6,7]) + 4/45 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,5], z[0,6], z[7,7]) - 66/215 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,5], z[1,6], z[7,7]) + 69/430 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,5], z[1,6], z[5,7]) + 14/129 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,5], z[6,6], z[2,7]) + 21/43 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[4,5], z[1,6], z[3,7]) + 3/215 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[1,5], z[1,6], z[7,7]) - 12/215 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[0,5], z[5,6], z[6,7]) - 49/86 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,5], z[2,6], z[6,7]) - 117/430 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[5,5], z[0,6], z[5,7]) - 177/860 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[1,5], z[5,6], z[1,7]) - 18/43 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,5], z[5,6], z[2,7]) - 17/172 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[1,5], z[6,6], z[5,7]) - 8/215 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[0,5], z[2,6], z[7,7]) - 3/215 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[5,5], z[5,6], z[0,7]) - 269/15480 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[4,5], z[6,6], z[1,7]) + 13/215 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[5,5], z[4,6], z[1,7]) - 107/86 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[5,5], z[4,6], z[3,7]) - 177/430 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,5], z[1,6], z[6,7]) + 19/86 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[3,5], z[2,6], z[3,7]) + 27/43 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[5,5], z[2,6], z[2,7]) - 9/860 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[3,5], z[0,6], z[6,7]) - 39/86 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[0,5], z[4,6], z[2,7]) + 6/43 * \&^{\wedge}(z[1,3], z[3,3], z[4,4], z[2,5], z[0,6], z[4,7]) + 39/86 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,5], z[4,6], z[4,7]) - 7/86 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[1,5], z[5,6], z[7,7]) - 1/430 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[0,5], z[6,6], z[2,7]) - 42/43 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,5], z[3,6], z[5,7]) + 35/129 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,5], z[4,6], z[4,7]) - 81/215 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,5], z[5,6], z[0,7]) - 91/645 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[0,5], z[5,6], z[3,7]) + 18/43 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[4,5], z[4,6], z[0,7]) - 13/2580 * \&^{\wedge}(z[0,3], z[1,3], z[4,4], z[2,5], z[6,6], z[1,7]) + 14/43 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[3,5], z[1,6], z[4,7]) + 66/215 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[0,5], z[5,6], z[2,7]) + 13/86 * \&^{\wedge}(z[2,3], z[3,3], z[4,4], z[3,5], z[0,6], z[2,7]) - 51/43 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[1,5], z[5,6], z[4,7]) + 29/516 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[4,5], z[0,6], z[3,7]) - 5/86 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,5], z[0,6], z[6,7]) - 68/129 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[0,5], z[3,6], z[3,7]) + 107/86 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[0,5], z[2,6], z[4,7]) - 59/215 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[3,5], z[6,6], z[1,7]) - 9/86 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[5,5], z[1,6], z[2,7]) - 15/86 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[1,5], z[2,6], z[5,7]) + 3/215 * \&^{\wedge}(z[0,3], z[2,3], z[4,4], z[0,5], z[1,6], z[7,7]) + 12/215 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[5,5], z[1,6], z[1,7]) + 81/344 * \&^{\wedge}(z[1,3], z[2,3], z[4,4], z[0,5], z[2,6], z[5,7]) - 3/43 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[3,5], z[4,6], z[0,7]) - 4/215 * \&^{\wedge}(z[0,3], z[3,3], z[4,4], z[5,5], z[0,6], z[2,7]) + 14/43 * \&^{\wedge}$

$(z[0,3], z[1,3], z[4,4], z[1,5], z[4,6], z[4,7]) + 87/430 * \wedge'(z[0,3], z[1,3], z[2,4], z[0,5], z[6,6], z[5,7]) + 198/215 * \wedge'(z[2,3], z[3,3], z[1,4], z[0,5], z[3,6], z[5,7]) + 17/215 * \wedge'(z[0,3], z[2,3], z[0,4], z[4,5], z[1,6], z[7,7]) + 42/43 * \wedge'(z[2,3], z[3,3], z[4,4], z[2,5], z[2,6], z[1,7]) - 2/43 * \wedge'(z[1,3], z[2,3], z[1,4], z[4,5], z[3,6], z[3,7]) + 6/43 * \wedge'(z[2,3], z[3,3], z[0,4], z[0,5], z[3,6], z[6,7]) - 23/215 * \wedge'(z[0,3], z[3,3], z[2,4], z[1,5], z[6,6], z[2,7]) + 7/86 * \wedge'(z[1,3], z[3,3], z[0,4], z[3,5], z[4,6], z[3,7]) + 14/215 * \wedge'(z[0,3], z[2,3], z[3,4], z[4,5], z[5,6], z[0,7]) + 22/215 * \wedge'(z[0,3], z[3,3], z[2,4], z[3,5], z[5,6], z[1,7]) + 4/215 * \wedge'(z[0,3], z[3,3], z[0,4], z[0,5], z[6,6], z[5,7]) + 84/215 * \wedge'(z[0,3], z[1,3], z[3,4], z[5,5], z[4,6], z[1,7]) + 102/215 * \wedge'(z[0,3], z[2,3], z[1,4], z[4,5], z[1,6], z[6,7]) + 51/43 * \wedge'(z[1,3], z[3,3], z[2,4], z[4,5], z[1,6], z[3,7]) - 338/1935 * \wedge'(z[0,3], z[3,3], z[1,4], z[3,5], z[6,6], z[1,7]) - 57/86 * \wedge'(z[1,3], z[3,3], z[2,4], z[4,5], z[0,6], z[4,7]) + 4/43 * \wedge'(z[0,3], z[3,3], z[3,4], z[4,5], z[4,6], z[0,7]) - 28/43 * \wedge'(z[2,3], z[3,3], z[3,4], z[3,5], z[0,6], z[3,7]) + 12/43 * \wedge'(z[1,3], z[2,3], z[0,4], z[2,5], z[5,6], z[4,7]) - 117/860 * \wedge'(z[2,3], z[3,3], z[2,4], z[1,5], z[0,6], z[6,7]) - 102/215 * \wedge'(z[1,3], z[3,3], z[3,4], z[1,5], z[5,6], z[1,7]) - 3/215 * \wedge'(z[2,3], z[3,3], z[0,4], z[4,5], z[5,6], z[0,7]) + 12/215 * \wedge'(z[2,3], z[3,3], z[3,4], z[5,5], z[0,6], z[1,7]) + 27/43 * \wedge'(z[2,3], z[3,3], z[4,4], z[1,5], z[1,6], z[3,7]) + 10/43 * \wedge'(z[1,3], z[3,3], z[0,4], z[1,5], z[3,6], z[6,7]) - 13/1290 * \wedge'(z[0,3], z[2,3], z[4,4], z[1,5], z[6,6], z[1,7]) + 28/215 * \wedge'(z[2,3], z[3,3], z[1,4], z[3,5], z[5,6], z[0,7]) - 21/43 * \wedge'(z[2,3], z[3,3], z[0,4], z[2,5], z[3,6], z[4,7]) + 139/774 * \wedge'(z[0,3], z[3,3], z[4,4], z[1,5], z[3,6], z[3,7]) - 61/430 * \wedge'(z[0,3], z[2,3], z[2,4], z[4,5], z[6,6], z[0,7]) + 19/86 * \wedge'(z[1,3], z[2,3], z[4,4], z[1,5], z[3,6], z[3,7]) - 18/43 * \wedge'(z[0,3], z[2,3], z[0,4], z[2,5], z[3,6], z[7,7]) - 12/43 * \wedge'(z[1,3], z[3,3], z[3,4], z[3,5], z[1,6], z[3,7]) - 19/86 * \wedge'(z[1,3], z[3,3], z[0,4], z[2,5], z[2,6], z[4,6], z[4,7]) + 57/860 * \wedge'(z[0,3], z[2,3], z[4,4], z[5,5], z[0,6], z[3,7]) + 35/43 * \wedge'(z[0,3], z[1,3], z[0,4], z[4,5], z[3,6], z[6,7]) + 12/43 * \wedge'(z[0,3], z[1,3], z[0,4], z[4,5], z[6,6], z[3,7]) + 18/43 * \wedge'(z[1,3], z[3,3], z[4,4], z[3,5], z[3,6], z[0,7]) + 24/43 * \wedge'(z[1,3], z[3,3], z[2,4], z[4,5], z[4,6], z[0,7]) + 13/430 * \wedge'(z[0,3], z[3,3], z[4,4], z[5,5], z[1,6], z[1,7]) - 4/43 * \wedge'(z[0,3], z[3,3], z[2,4], z[0,5], z[3,6], z[6,7]) + 21/86 * \wedge'(z[1,3], z[2,3], z[0,4], z[2,5], z[2,6], z[7,7]) - 27/43 * \wedge'(z[0,3], z[1,3], z[0,4], z[4,5], z[5,6], z[4,7]) - 27/215 * \wedge'(z[0,3], z[2,3], z[0,4], z[4,5], z[6,6], z[2,7]) - 21/86 * \wedge'(z[0,3], z[1,3], z[0,4], z[4,5], z[4,6], z[5,7]) - 39/215 * \wedge'(z[0,3], z[2,3], z[2,4], z[0,5], z[6,6], z[4,7]) + 36/215 * \wedge'(z[0,3], z[2,3], z[2,4], z[0,5], z[4,6], z[6,7]) + 49/172 * \wedge'(z[1,3], z[3,3], z[4,4], z[0,5], z[2,6], z[3,7]) - 8/43 * \wedge'(z[2,3], z[3,3], z[3,4], z[2,5], z[4,6], z[0,7]) + 29/43 * \wedge'(z[0,3], z[1,3], z[3,4], z[5,5], z[2,6], z[3,7]) - 12/43 * \wedge'(z[2,3], z[3,3], z[4,4], z[1,5], z[0,6], z[4,7]) - 30/43 * \wedge'(z[1,3], z[3,3], z[1,4], z[2,5], z[5,6], z[2,7]) - 48/215 * \wedge'(z[1,3], z[3,3], z[2,4], z[3,5], z[0,6], z[5,7]) - 57/344 * \wedge'(z[1,3], z[2,3], z[0,4], z[4,5], z[4,6], z[3,7]) + 188/645 * \wedge'(z[0,3], z[2,3], z[3,4], z[2,5], z[6,6], z[1,7]) - 17/215 * \wedge'(z[1,3], z[3,3], z[4,4], z[1,5], z[5,6], z[0,7]) - 13/215 * \wedge'(z[0,3], z[2,3], z[4,4], z[0,5], z[2,6], z[6,7]) + 37/86 * \wedge'(z[1,3], z[3,3], z[4,4], z[1,5], z[4,6], z[1,7]) + 51/43 * \wedge'(z[0,3], z[1,3], z[0,4], z[3,5], z[5,6], z[5,7]) + 29/2580 * \wedge'(z[0,3], z[1,3], z[4,4], z[2,5], z[0,6], z[7,7]) + 64/645 * \wedge'(z[1,3], z[3,3], z[3,4], z[1,5], z[6,6], z[0,7]) + 30/43 * \wedge'(z[0,3], z[2,3], z[3,4], z[3,5], z[1,6], z[5,7]) - 4/43 * \wedge'(z[2,3], z[3,3], z[1,4], z[2,5], z[3,6], z[3,7]) - 1/43 * \wedge'(z[0,3], z[3,3], z[2,4], z[1,5], z[5,6], z[3,7]) - 49/1720 * \wedge'(z[1,3], z[2,3], z[4,4], z[1,5], z[6,6], z[0,7]) + 1/86 * \wedge'(z[0,3], z[2,3], z[0,4], z[1,5], z[5,6], z[6,7]) + 117/860 * \wedge'(z[0,3], z[1,3], z[2,4], z[4,5], z[6,6], z[1,7]) - 15/86 * \wedge'(z[0,3], z[3,3], z[4,4], z[4,5], z[1,6], z[2,7]) + 20/43 * \wedge'(z[0,3], z[1,3], z[4,4], z[4,5], z[1,6], z[4,7]) - 28/645 * \wedge'(z[0,3], z[3,3], z[1,4], z[0,5], z[3,6], z[7,7]) - 3/1720 * \wedge'(z[1,3], z[2,3], z[0,4], z[5,5], z[6,6], z[0,7]) + 29/43 * \wedge'(z[0,3], z[2,3], z[0,4], z[2,5], z[4,6], z[6,7]) - 24/43 * \wedge'(z[1,3], z[2,3], z[1,4], z[3,5], z[6,6], z[1,7]) + 17/645 * \wedge'(z[0,3], z[3,3], z[3,4], z[0,5], z[6,6], z[2,7]) - 24/43 * \wedge'(z[0,3], z[2,3], z[0,4], z[2,5], z[5,6], z[5,7]) + 13/2580 * \wedge'(z[2,3], z[3,3], z[0,4], z[3,5], z[0,6], z[6,7]) + 19/2580 * \wedge'(z[0,3], z[2,3], z[0,4], z[5,5], z[6,6], z[1,7]) + 30/43 * \wedge'(z[2,3], z[1,7]) + 30/43 * \wedge'(z[0,3], z[1,3], z[2,4], z[3,5], z[4,4], z[4,6], z[4,7]) - 28/215 * \wedge'(z[2,3], z[3,3], z[1,4], z[3,5], z[0,6], z[5,7]) + 45/86 * \wedge'(z[2,3], z[3,3], z[0,4], z[2,5], z[5,6], z[2,7]) + 2/645 * \wedge'(z[0,3], z[3,3], z[1,4], z[5,5], z[5,6], z[0,7]) - 27/43 * \wedge'(z[1,3], z[2,3], z[2,4], z[0,5], z[4,6], z[5,7]) + 3/43 * \wedge'(z[0,3], z[1,3], z[3,4], z[0,5], z[5,6], z[5,7]) + 6/43 * \wedge'(z[0,3], z[2,3], z[0,4], z[4,5], z[4,6], z[4,7]) + 12/215 * \wedge'(z[1,3], z[3,3], z[1,4], z[5,5], z[2,6], z[2,7]) + 63/86 * \wedge'(z[1,3], z[2,3], z[0,4], z[5,5], z[3,6], z[3,7]) - 33/215 * \wedge'(z[0,3], z[2,3], z[4,4], z[0,5], z[5,6], z[3,7]) - 93/215 * \wedge'(z[2,3], z[3,3], z[3,4], z[0,5], z[1,6], z[5,7]) - 61/645 * \wedge'(z[0,3], z[3,3], z[3,4], z[1,5], z[1,6], z[6,7]) + 28/43 * \wedge'(z[0,3], z[1,3], z[1,4], z[2,5], z[6,6], z[4,7]) - 21/860 * \wedge'(z[1,3], z[2,3], z[4,4], z[0,5], z[1,6], z[1,7]) - 39/86 * \wedge'(z[1,3], z[2,3], z[4,4], z[2,5], z[2,6], z[3,7]) - 221/172 * \wedge'(z[2,3], z[3,3], z[0,4], z[3,5], z[2,6], z[4,7]) - 18/43 * \wedge'(z[1,3], z[2,3], z[1,4], z[1,5], z[2,6], z[7,7]) + 24/43 * \wedge'(z[1,3], z[2,3], z[3,4], z[2,5], z[0,6], z[6,7]) + 13/86 * \wedge'(z[2,3], z[3,3], z[0,4], z[4,5], z[4,6], z[1,7]) - 12/215 * \wedge'(z[1,3], z[3,3]$

$$\begin{aligned}
&], z[1, 4], z[0, 5], z[6, 6], z[3, 7]) + 18/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 7]) \\
&+ 1/172 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[0, 7]) - 9/86 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[4, 7]) \\
&+ 20/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[3, 6], z[1, 7]) - 6/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[3, 7]) \\
&+ 7/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[6, 7]) + 9/86 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 7]) \\
&+ 45/86 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[2, 7]) + 9/86 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[4, 5], z[2, 6], z[1, 7]) \\
&- 21/430 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[1, 6], z[3, 7]) + 24/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[5, 7]) + 10/129 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[0, 6], z[7, 7]) \\
&- 45/172 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[4, 6], z[3, 7]) + 232/645 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) \\
&+ 18/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 6], z[0, 7]) + 225/172 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[3, 6], z[4, 7]) \\
&- 1/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[2, 7]) + 31/215 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[3, 7]) \\
&- 13/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[4, 7]) - 9/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 6], z[5, 7]) + 1/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[7, 7]) \\
&+ 26/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 7]) + 42/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[2, 7]) - 10/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 6], z[3, 7]) \\
&+ 76/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[6, 7]) + 6/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[1, 7]) \\
&+ 75/172 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[4, 6], z[2, 7]) - 7/86 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[4, 7]) \\
&- 189/430 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[2, 7]) - 51/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[2, 7]) - 103/645 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[1, 7]) \\
&- 66/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[5, 7]) - 24/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6], z[7, 7]) \\
&+ 33/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[7, 7]) - 51/172 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 6], z[3, 7]) + 1/430 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[5, 7]) \\
&- 14/43 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 5], z[2, 6], z[6, 7]) - 117/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, 7]) + 19/645 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[6, 6], z[4, 7]) \\
&+ 21/860 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[5, 6], z[1, 7]) - 75/172 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[5, 7]) - 194/645 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[6, 7]) \\
&+ 63/86 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[5, 7]) + 227/172 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[4, 7]) + 139/2580 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 7]) \\
&- 63/86 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) + 222/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 7]) + 279/172 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 6], z[3, 7]) \\
&- 51/430 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[5, 7]) - 45/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 7]) + 34/215 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[3, 7]) + 201/344 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 6], z[3, 7]) \\
&- 13/86 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[6, 6], z[5, 7]) + 1/172 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[5, 5], z[0, 6], z[6, 7]) + 16/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[3, 6], z[0, 7]) \\
&- 49/172 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[4, 6], z[3, 7]) - 39/344 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[2, 7]) - 45/86 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[4, 6], z[1, 7]) \\
&- 27/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[4, 6], z[1, 7]) + 22/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[4, 7]) + 2/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 6], z[1, 7]) \\
&+ 5/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 7]) + 9/172 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[0, 6], z[7, 7]) - 141/430 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[1, 6], z[6, 7]) - 27/860 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[6, 7]) \\
&- \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 6], z[6, 7]) - 15/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[1, 7]) + 177/430 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[5, 6], z[1, 7]) \\
&+ 153/860 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[5, 5], z[2, 6], z[2, 7]) + 33/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[5, 7]) + 233/129 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[3, 7]) \\
&- 63/86 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[2, 7]) - 15/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 7]) + 9/430 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[4, 6], z[0, 7]) \\
&+ 7/1290 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[0, 7]) - 75/43 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[3, 5], z[2, 6], z[5, 7]) + 1/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[4, 7]) + 18/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) + 33/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 7]) \\
&- 1/86 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) - 8/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 7]) + 2/129 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[3, 6], z[3, 7]) \\
&+ 11/86 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 7]) - 4/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[3, 6], z[2, 7]) - 10/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[4, 5], z[3, 6], z[1, 7]) \\
&- 2/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[4, 7]) + 2/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 6], z[7, 7]) + 23/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[1, 7]) \\
&- 3/860 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[6, 6], z[3, 7]) + 13/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[6, 6], z[3, 7]) + 10/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z[6, 7]) + 42/215 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 6], z[1, 7]) \\
&- 9/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[6, 6], z[3, 7]) + 18/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 6], z[1, 7]) - 35/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 7]) + 45/86 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 6,
\end{aligned}$$

$$\begin{aligned}
&], z[6, 7]) + 17/172 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[2, 7]) + 93/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[5, 6], z[2, 7]) + 14/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[1, 7]) + 3/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[3, 6], z[7, 7]) + 36/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[4, 6], z[6, 7]) + 23/430 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[6, 7]) + 12/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 7]) - 45/86 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[5, 7]) + 1/4 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[0, 7]) + 16/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 6], z[3, 7]) + 4/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 6], z[7, 7]) + 68/129 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[3, 6], z[4, 7]) - 16/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[4, 7]) - 76/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[1, 7]) + 6/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 6], z[4, 7]) - 45/344 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) + 6/43 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 5], z[6, 6], z[3, 7]) + 10/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[6, 7]) - 17/645 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 7]) - 30/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 7]) + 9/172 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 7]) - 14/43 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[5, 6], z[3, 7]) - 195/172 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[3, 5], z[4, 6], z[2, 7]) - 234/215 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 6], z[1, 7]) + 6/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[5, 6], z[0, 7]) + 66/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[3, 7]) - 198/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[3, 6], z[2, 7]) - 5/172 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 6], z[2, 7]) - 7/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[4, 6], z[0, 7]) + 7/86 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) - \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[4, 6], z[1, 7]) + 3/86 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[5, 7]) - 229/774 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 7]) + 28/215 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[6, 6], z[2, 7]) + 21/86 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[2, 7]) + 37/1290 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[2, 5], z[6, 6], z[0, 7]) + 1/43 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[5, 5], z[0, 6], z[5, 7]) - 6/215 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 6], z[2, 7]) - 5/258 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[5, 5], z[0, 6], z[7, 7]) - 17/215 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[0, 7]) - 3/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[2, 7]) - 18/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 7]) - 24/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[3, 5], z[3, 6], z[2, 7]) + 8/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[3, 6], z[1, 7]) + 11/860 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[2, 7]) - 40/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 7]) + 138/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 7]) - 9/86 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[4, 7]) + 53/215 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 7]) + 141/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 6], z[2, 7]) - 12/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[6, 6], z[3, 7]) + 2/43 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 6], z[3, 7]) + 27/86 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[5, 7]) - 62/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[5, 7]) - 72/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 6], z[0, 7]) + 10/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 7]) - 13/86 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[2, 6], z[6, 7]) - 2/129 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[4, 7]) + 15/43 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[4, 6], z[6, 7]) + 11/129 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 6], z[0, 7]) + 8/215 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 7]) + 9/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[3, 7]) + 9/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 7]) - 26/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[3, 6], z[0, 7]) + 36/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 7]) - 28/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 5], z[3, 5], z[2, 6], z[1, 7]) + 23/215 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 7]) - 16/215 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[2, 7]) + 13/258 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 6], z[3, 7]) + 2/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[6, 7]) - 27/86 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 5], z[5, 6], z[2, 7]) + 81/215 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[1, 6], z[7, 7]) + 24/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 5], z[3, 6], z[2, 7]) - 1/172 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[5, 5], z[2, 6], z[0, 7]) + 13/15480 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[7, 7]) - 401/3870 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 7]) + 229/774 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[3, 6], z[3, 7]) - 45/344 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 6], z[2, 7]) + 41/430 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 7]) + 5/258 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[6, 6], z[0, 7]) + 2/43 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[0, 5], z[6, 6], z[5, 7]) + 401/3870 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 5], z[6, 6], z[1, 7]) - 18/43 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 7]) + 111/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 6], z[1, 7]) - 23/215 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[6, 7]) + 13/258 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[1, 7]) - 15/86 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[6, 6], z[4, 7]) + 13/860 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 5], z[6, 6], z[2, 7]) + 9/86 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[3, 7]) - 13/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[4, 7]) + 103/645 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[6, 7]) - 23/86 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 6], z[0, 7]) - 41/430 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 6], z[1, 7]) - 44/43 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[2, 5], z[4, 6], z[4, 7]) - 227/1032 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 7]) + 33/43 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[3, 7]) - 24/43 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 7]) +
\end{aligned}$$

$$\begin{aligned}
& 3/430*'\&^{\wedge}'(z[1,3],z[3,3],z[4,4],z[5,5],z[0,6],z[1,7])-9/172*'\&^{\wedge}'(z[0,3],z[1,3], \\
& z[2,4],z[5,5],z[4,6],z[2,7])-17/129*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[0,5],z[4,6],z[4,7])-27/86*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[0,5],z[4,6],z[5,7])-8/43*'\&^{\wedge}'(z[0,3], \\
& z[2,3],z[3,4],z[4,5],z[2,6],z[3,7])+117/430*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[4,5],z[0,6],z[5,7])-6/43*'\&^{\wedge}'(z[1,3],z[2,3],z[3,4],z[4,5],z[0,6],z[4,7])-8/387*'\&^{\wedge}'(z[0,3], \\
& z[3,3],z[3,4],z[2,5],z[3,6],z[3,7])+32/43*'\&^{\wedge}'(z[1,3],z[3,3],z[3,4],z[5],z[0,6],z[4,7])+7/43*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[1,5],z[5,6],z[6,7])-64/645 \\
& *'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[4,5],z[0,6],z[7,7])-14/43*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[4,5],z[2,6],z[3,7])-32/43*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[2,5],z[6,6],z[3,7]) \\
& +81/860*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[5,5],z[1,6],z[5,7])-2/215*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[0,5],z[5,6],z[4,7])-18/215*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[5,5],z[3,6], \\
& z[0,7])+6/43*'\&^{\wedge}'(z[1,3],z[3,3],z[3,4],z[5,5],z[2,6],z[0,7])+4/43*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[5,5],z[3,6],z[1,7])+37/1032*'\&^{\wedge}'(z[0,3],z[3,3],z[4,4],z[1,5], \\
& z[2,6],z[4,7])-33/215*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[5,5],z[4,6],z[0,7])+51/215* \\
& *'\&^{\wedge}'(z[2,3],z[3,3],z[2,4],z[5,5],z[1,6],z[1,7])+51/172*'\&^{\wedge}'(z[1,3],z[2,3],z[4,4],z[4,5],z[2,6],z[1,7])+17/129*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[5,5],z[2,6],z[3,7]) \\
&)+1/43*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[2,5],z[6,6],z[0,7])+22/43*'\&^{\wedge}'(z[0,3],z[2,3],z[4,4],z[4,5],z[1,6],z[3,7])+15/43*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[2,5],z[0,6],z[6,7]) \\
& -62/215*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[5,5],z[1,6],z[3,7])+18/215*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[0,5],z[3,6],z[7,7])+10/43*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[2,5], \\
& z[4,6],z[7,7])+2/129*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,5],z[3,6],z[7,7])+16/215* \\
& *'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[1,5],z[5,6],z[2,7])-12/43*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[2,5],z[1,6],z[5,7])+9/430*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[0,5],z[6,6],z[3,7])-\backslash \\
& 8/43*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[4,5],z[4,6],z[0,7])-18/43*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[0,5],z[3,6],z[6,7])-34/215*'\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[0,5],z[6,6],z[4,7]) \\
& +31/86*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[4,5],z[1,6],z[4,7])-5/43*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[1,5],z[4,6],z[7,7])+21/430*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[0,5],z[5,6],z[4,7]) \\
& -8/215*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[3,5],z[5,6],z[2,7])+62/215*'\&^{\wedge}'(z[1,3],z[3,3],z[3,4],z[2,5],z[5,6],z[0,7])-106/215*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[4,5],z[6,6],z[2,7]) \\
& -21/1720*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[5,5],z[0,6],z[6,7])-2/43*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[2,5],z[0,6],z[7,7])-16/215*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[4,5],z[1,6],z[5,7]) \\
& +18/43*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[5,5],z[3,6],z[1,7])-3/43*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[2,5],z[6,6],z[0,7])+36/215*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[5,5],z[4,6],z[1,7]) \\
& +15/43*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[4,5],z[5,6],z[3,7])+6/215*'\&^{\wedge}'(z[1,3],z[2,3],z[3,4],z[0,5],z[6,6],z[2,7])+23/86*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[3,5],z[2,6],z[7,7]) \\
& -1/172*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[0,5],z[6,6],z[7,7])-57/860*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[0,5],z[6,6],z[4,7])+27/430*'\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[4,5],z[6,6],z[0,7]) \\
& +26/215*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2,5],z[6,6],z[2,7])+2/43*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2,5],z[5,6],z[3,7])-27/430*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[1,5],z[0,6],z[7,7]) \\
& +'\&^{\wedge}'(z[1,3],z[3,3],z[3,4],z[4,5],z[2,6],z[1,7])-2/129*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[3,5],z[3,6],z[5,7])-21/43*'\&^{\wedge}'(z[2,3],z[3,3],z[2,4],z[2,5],z[0,6],z[5,7]) \\
& -12/43*'\&^{\wedge}'(z[1,3],z[2,3],z[3,4],z[2,5],z[6,6],z[0,7])+5/172*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[5,5],z[1,6],z[5,7])+132/215*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[4,5],z[0,6],z[5,7]) \\
& -18/43*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[0,5],z[3,6],z[6,7])-18/43*'\&^{\wedge}'(z[1,3],z[2,3],z[4,4],z[4,5],z[1,6],z[2,7])+17/172*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[5,5],z[2,6],z[6,7])-17/172* \\
& *'\&^{\wedge}'(z[2,3],z[3,3],z[4,4],z[0,5],z[4,6],z[1,7])-116/215*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[2,5],z[1,6],z[6,7])+13/430*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[5,5],z[1,6],z[7,7]) \\
& -71/215*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[1,5],z[6,6],z[2,7])-3/86*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[3,5],z[4,6],z[5,7])+27/215*'\&^{\wedge}'(z[1,3],z[3,3],z[4,4],z[1,5],z[0,6],z[5,7]) \\
& +3/86*'\&^{\wedge}'(z[1,3],z[3,3],z[4,4],z[2,5],z[2,6],z[2,7])+8/43*'\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[1,5],z[2,6],z[7,7])-3/43*'\&^{\wedge}'(z[1,3],z[2,3],z[4,4],z[4,5],z[3,6],z[0,7]) \\
& -24/43*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[1,5],z[3,6],z[5,7])+8/129*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[3,5],z[3,6],z[3,7])+40/43*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[5],z[3,6],z[4,7]) \\
& +46/43*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[4,5],z[5,6],z[3,7])-69/430*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[2,5],z[5,6],z[2,7])-27/860*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[4,5],z[5,6],z[2,7]) \\
& +12/215*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[5,5],z[0,6],z[4,7])-36/215*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[5,5],z[4,6],z[1,7])-3/43*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[1,5],z[6,6],z[4,7]) \\
& -10/129*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[2,5],z[6,6],z[3,7])+5/86*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[1,5],z[6,6],z[1,7])-132/215*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[1,5],z[6,6],z[2,7]) \\
& -26/43*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[5,5],z[3,6],z[5,7])+126/215*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[1,5],z[5,6],z[2,7])-10/43*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[4,5],z[4,6],z[1,7]) \\
& +3/215*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[5,5],z[2,6],z[2,7])+18/43*'\&^{\wedge}'(z[1,3],z[2,3],z[4,4],z[3,5],z[2,6],z[2,7])+61/430*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[1,5],z[0,6],z[7,7]) \\
& -109/86*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[1,5],z[4,6],z[3,7])-13/860*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[4,5],z[0,6],z[5,7])+9/86*'\&^{\wedge}'(z[1,3],z[2,3],z[4,4],z[4,5],z[0,6],z[3,7]) \\
& +28/645*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[5,5],z[3,6],z[0,7])-66/43*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[3
\end{aligned}$$

,5],z[5,6],z[4,7])-6/43*'^'(z[0,3],z[2,3],z[1,4],z[0,5],z[4,6],z[7,7])-46/43*'^'(z[1,3],z[3,3],z[3,4],z[2,5],z[1,6],z[4,7])-28/43*'^'(z[2,3],z[3,3],z[3,4],z[1,5],z[2,6],z[3,7])-18/43*'^'(z[0,3],z[3,3],z[2,4],z[5,5],z[1,6],z[3,7])+12/43*'^'(z[1,3],z[3,3],z[0,4],z[1,5],z[6,6],z[3,7])-45/43*'^'(z[2,3],z[3,3],z[0,4],z[1,5],z[3,6],z[5,7])+37/215*'^'(z[0,3],z[1,3],z[4,4],z[0,5],z[5,6],z[4,7])-6/215*'^'(z[1,3],z[2,3],z[1,4],z[5,5],z[0,6],z[5,7])+62/215*'^'(z[1,3],z[3,3],z[1,4],z[5,6],z[4,7])+16/215*'^'(z[0,3],z[2,3],z[4,4],z[0,5],z[3,6],z[5,7])-9/86*'^'(z[1,3],z[2,3],z[2,4],z[5,5],z[4,6],z[0,7])-6/215*'^'(z[1,3],z[2,3],z[3,4],z[0,5],z[1,6],z[7,7])-11/129*'^'(z[0,3],z[3,3],z[0,4],z[3,5],z[1,6],z[7,7])-41/2580*'^'(z[0,3],z[3,3],z[4,4],z[0,5],z[1,6],z[6,7])+3/43*'^'(z[0,3],z[3,3],z[0,4],z[2,5],z[2,6],z[7,7])-4/43*'^'(z[0,3],z[2,3],z[2,4],z[4,5],z[3,6],z[3,7])-9/430*'^'(z[0,3],z[1,3],z[4,4],z[5,5],z[0,6],z[4,7])-45/86*'^'(z[2,3],z[3,3],z[1,4],z[1,5],z[2,6],z[5,7])-12/43*'^'(z[1,3],z[2,3],z[4,4],z[3,5],z[1,6],z[3,7])+6/43*'^'(z[0,3],z[1,3],z[4,4],z[0,5],z[3,6],z[6,7])+47/2580*'^'(z[1,3],z[3,3],z[0,4],z[4,5],z[6,6],z[0,7])+12/43*'^'(z[1,3],z[2,3],z[4,4],z[3,5],z[0,6],z[4,7])-21/215*'^'(z[0,3],z[2,3],z[4,4],z[3,5],z[5,6],z[0,7])-29/43*'^'(z[2,3],z[3,3],z[1,4],z[0,5],z[4,6],z[4,7])+27/43*'^'(z[1,3],z[3,3],z[1,4],z[1,5],z[2,6],z[6,7])+31/43*'^'(z[0,3],z[2,3],z[3,4],z[1,5],z[4,6],z[4,7])-29/2580*'^'(z[2,3],z[3,3],z[0,4],z[3,5],z[6,6],z[0,7])+12/43*'^'(z[0,3],z[2,3],z[3,4],z[1,5],z[5,6],z[3,7])-11/860*'^'(z[0,3],z[3,3],z[4,4],z[1,5],z[1,6],z[5,7])-4/215*'^'(z[0,3],z[1,3],z[0,4],z[5,5],z[6,6],z[2,7])-19/172*'^'(z[2,3],z[3,3],z[4,4],z[4,5],z[0,6],z[1,7])-6/43*'^'(z[2,3],z[3,3],z[0,4],z[5,5],z[3,6],z[1,7])+59/1720*'^'(z[1,3],z[2,3],z[4,4],z[1,5],z[0,6],z[6,7])-14/43*'^'(z[0,3],z[2,3],z[3,4],z[3,5],z[0,6],z[6,7])-3/430*'^'(z[2,3],z[3,3],z[0,4],z[3,5],z[5,6],z[1,7])-31/215*'^'(z[0,3],z[1,3],z[3,4],z[5,5],z[1,6],z[4,7])+15/86*'^'(z[1,3],z[2,3],z[3,4],z[1,5],z[4,6],z[3,7])+9/86*'^'(z[1,3],z[3,3],z[0,4],z[0,5],z[5,6],z[5,7])-76/129*'^'(z[1,3],z[3,3],z[3,4],z[1,5],z[3,6],z[3,7])-8/43*'^'(z[0,3],z[1,3],z[0,4],z[5,5],z[5,6],z[3,7])+9/86*'^'(z[1,3],z[2,3],z[2,4],z[0,5],z[2,6],z[7,7])-18/43*'^'(z[1,3],z[2,3],z[1,4],z[3,5],z[5,6],z[2,7])-63/215*'^'(z[0,3],z[1,3],z[4,4],z[0,5],z[4,6],z[5,7])-62/215*'^'(z[0,3],z[2,3],z[1,4],z[3,5],z[1,6],z[7,7])+18/43*'^'(z[1,3],z[3,3],z[2,4],z[2,5],z[1,6],z[5,7])-141/215*'^'(z[1,3],z[3,3],z[0,4],z[4,5],z[1,6],z[5,7])+49/86*'^'(z[0,3],z[2,3],z[4,4],z[3,5],z[4,6],z[1,7])-13/258*'^'(z[0,3],z[3,3],z[1,4],z[4,5],z[2,6],z[4,7])-21/86*'^'(z[0,3],z[3,3],z[0,4],z[2,5],z[4,6],z[5,7])+269/15480*'^'(z[0,3],z[3,3],z[4,4],z[1,5],z[0,6],z[6,7])-36/43*'^'(z[1,3],z[3,3],z[3,4],z[0,5],z[2,6],z[5,7])+28/43*'^'(z[0,3],z[1,3],z[1,4],z[4,5],z[4,6],z[4,7])-2/43*'^'(z[0,3],z[3,3],z[2,4],z[3,5],z[2,6],z[4,7])-84/215*'^'(z[2,3],z[3,3],z[1,4],z[0,5],z[2,6],z[6,7])+7/860*'^'(z[2,3],z[3,3],z[2,4],z[0,5],z[0,6],z[7,7])+28/387*'^'(z[0,3],z[3,3],z[1,4],z[4,5],z[3,6],z[3,7])+39/215*'^'(z[1,3],z[3,3],z[2,4],z[5,5],z[0,6],z[3,7])-105/172*'^'(z[2,3],z[3,3],z[0,4],z[3,5],z[4,6],z[2,7])+4/43*'^'(z[0,3],z[3,3],z[2,4],z[1,5],z[3,6],z[5,7])-10/129*'^'(z[0,3],z[3,3],z[4,4],z[3,5],z[3,6],z[1,7])+40/129*'^'(z[0,3],z[2,3],z[4,4],z[2,5],z[3,6],z[3,7])-28/43*'^'(z[0,3],z[1,3],z[3,4],z[2,5],z[2,6],z[6,7])-93/215*'^'(z[1,3],z[2,3],z[3,4],z[1,5],z[1,6],z[6,7])+26/43*'^'(z[1,3],z[3,3],z[3,4],z[2,5],z[2,6],z[3,7])-36/215*'^'(z[2,3],z[3,3],z[1,4],z[5,5],z[2,6],z[1,7])-31/43*'^'(z[1,3],z[3,3],z[1,4],z[4,5],z[2,6],z[3,7])+45/86*'^'(z[1,3],z[2,3],z[1,4],z[4,5],z[4,6],z[2,7])-7/43*'^'(z[0,3],z[1,3],z[1,4],z[1,5],z[6,6],z[5,7])-7/43*'^'(z[2,3],z[3,3],z[3,4],z[4,5],z[1,6],z[1,7])-12/215*'^'(z[0,3],z[1,3],z[1,4],z[0,5],z[6,6],z[6,7])-233/129*'^'(z[0,3],z[1,3],z[4,4],z[2,5],z[3,6],z[4,7])-12/43*'^'(z[1,3],z[3,3],z[1,4],z[4,5],z[1,6],z[4,7])-20/43*'^'(z[0,3],z[1,3],z[3,4],z[1,5],z[3,6],z[6,7])-3/86*'^'(z[0,3],z[3,3],z[2,4],z[5,5],z[4,6],z[0,7])-46/43*'^'(z[2,3],z[3,3],z[3,4],z[1,5],z[1,6],z[4,7])+21/1720*'^'(z[1,3],z[2,3],z[4,4],z[0,5],z[6,6],z[1,7])+45/172*'^'(z[2,3],z[3,3],z[2,4],z[1,5],z[2,6],z[4,7])+1/86*'^'(z[1,3],z[2,3],z[3,4],z[1,5],z[0,6],z[7,7])-97/15480*'^'(z[0,3],z[3,3],z[4,4],z[1,5],z[6,6],z[0,7])-2/43*'^'(z[1,3],z[3,3],z[3,4],z[5,5],z[1,6],z[1,7])-59/86*'^'(z[2,3],z[3,3],z[4,4],z[0,5],z[2,6],z[3,7])-11/43*'^'(z[0,3],z[3,3],z[1,4],z[1,5],z[5,6],z[4,7])-4/215*'^'(z[0,3],z[3,3],z[3,4],z[3,5],z[5,6],z[0,7])-4/43*'^'(z[2,3],z[3,3],z[4,4],z[2,5],z[3,6],z[0,7])-16/43*'^'(z[0,3],z[1,3],z[1,4],z[2,5],z[3,6],z[7,7])-161/430*'^'(z[1,3],z[2,3],z[1,4],z[4,5],z[0,6],z[6,7])-192/215*'^'(z[0,3],z[2,3],z[1,4],z[4,5],z[5,6],z[2,7])+57/344*'^'(z[1,3],z[2,3],z[4,4],z[1,5],z[2,6],z[4,7])+20/43*'^'(z[1,3],z[3,3],z[0,4],z[2,5],z[5,6],z[3,7])-12/215*'^'(z[0,3],z[1,3],z[3,4],z[0,5],z[3,6],z[7,7])-15/43*'^'(z[0,3],z[2,3],z[2,4],z[3,5],z[6,6],z[1,7])+45/43*'^'(z[1,3],z[2,3],z[2,4],z[0,5],z[4,7])-139/2580*'^'(z[0,3],z[3,3],z[4,4],z[1,5],z[5,6],z[1,7])-13/258*'^'(z[0,3],z[3,3],z[0,4],z[3,5],z[2,6],z[6,7])+19/43*'^'(z[1,3],z[3,3],z[0,4],z[3,5],z[1,6],z[6,7])+6/215*'^'(z[0,3],z[3,3],z[2,4],z[3,5],z[1,6],z[5,7])-6/43*'^'(z[2,3],z[3,3],z[3,4],z[2,5],z[0,6],z[4,7])-1

$$\begin{aligned}
& 36/215*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[0,5],z[1,6],z[7,7])+27/860*'\&^{\wedge}'(z[0,3],z[2, \\
& 3],z[4,4],z[5,5],z[2,6],z[1,7])-29/516*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,5],z[6,6] \\
& ,z[4,7])+15/86*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,5],z[5,6],z[5,7])-2/43*'\&^{\wedge}'(z[1,3 \\
&],z[3,3],z[1,4],z[2,5],z[1,6],z[6,7])+18/43*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[3,5],z \\
& [6,6],z[0,7])+72/215*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[2,5],z[1,6],z[7,7])-9/86*'\&^{\wedge}' \\
& (z[0,3],z[3,3],z[0,4],z[1,5],z[4,6],z[6,7])-45/86*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[\\
& 3,5],z[1,6],z[5,7])-12/43*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[3,5],z[1,6],z[7,7])+2/ \\
& 129*'\&^{\wedge}'(z[0,3],z[3,3],z[4,4],z[2,5],z[3,6],z[2,7])+3/172*'\&^{\wedge}'(z[2,3],z[3,3],z \\
& [0,4],z[2,5],z[0,6],z[7,7])-24/43*'\&^{\wedge}'(z[1,3],z[2,3],z[3,4],z[0,5],z[4,6],z[4, \\
& 7])-51/215*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[0,5],z[5,6],z[6,7])+15/86*'\&^{\wedge}'(z[2,3],z \\
& [3,3],z[2,4],z[4,5],z[0,6],z[3,7])+13/43*'\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[1,5],z[6, \\
& 6],z[3,7])+6/43*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[2,5],z[1,6],z[7,7])+9/43*'\&^{\wedge}'(z[0, \\
& 3],z[3,3],z[3,4],z[5,5],z[1,6],z[2,7])+66/215*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[3,5] \\
& ,z[6,6],z[2,7])-9/43*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[2,5],z[6,6],z[1,7])+59/86* \\
& '\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[5,5],z[4,6],z[4,7])-4/215*'\&^{\wedge}'(z[1,3],z[3,3],z[4,4] \\
& ,z[5,5],z[1,6],z[0,7])-14/215*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[1,5],z[1,6],z[7,7]) \\
& -138/215*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[5,5],z[3,6],z[2,7])+4/43*'\&^{\wedge}'(z[1,3],z[3, \\
& 3],z[2,4],z[1,5],z[3,6],z[4,7])-10/129*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[1,5],z[3,6] \\
& ,z[6,7])-36/215*'\&^{\wedge}'(z[1,3],z[2,3],z[3,4],z[0,5],z[2,6],z[6,7])+2/43*'\&^{\wedge}'(z[0, \\
& 3],z[2,3],z[3,4],z[3,5],z[6,6],z[0,7])-51/215*'\&^{\wedge}'(z[1,3],z[2,3],z[3,4],z[0,5] \\
& ,z[5,6],z[3,7])-18/215*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[1,5],z[1,6],z[7,7])-12/215* \\
& '\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[0,5],z[4,6],z[5,7])+145/172*'\&^{\wedge}'(z[0,3],z[1,3],z[4 \\
& ,4],z[3,5],z[2,6],z[4,7])+195/172*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[2,5],z[2,6],z[5, \\
& 7])-46/215*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[2,5],z[6,6],z[2,7])+4/43*'\&^{\wedge}'(z[0,3],z[\\
& 1,3],z[0,4],z[3,5],z[3,6],z[7,7])-13/3870*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[1,5],z[0 \\
& ,6],z[7,7])+'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[1,5],z[2,6],z[6,7])-45/86*'\&^{\wedge}'(z[1,3], \\
& z[3,3],z[2,4],z[1,5],z[2,6],z[5,7])+227/1032*'\&^{\wedge}'(z[0,3],z[3,3],z[4,4],z[0,5], \\
& z[4,6],z[3,7])+36/43*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[5,5],z[4,6],z[2,7])+19/172* \\
& '\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[1,5],z[6,6],z[6,7])+3/860*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4 \\
&],z[5,5],z[0,6],z[4,7])+30/43*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[1,5],z[5,6],z[5,7])- \\
& 13/430*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[0,5],z[5,6],z[6,7])-7/1290*'\&^{\wedge}'(z[0,3],z[2, \\
& 3],z[0,4],z[5,5],z[0,6],z[7,7])+26/43*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[1,5],z[3,6], \\
& z[7,7])+17/430*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[4,5],z[0,6],z[5,7])+10/129*'\&^{\wedge}'(z[0 \\
& ,3],z[3,3],z[3,4],z[4,5],z[3,6],z[1,7])+21/86*'\&^{\wedge}'(z[2,3],z[3,3],z[4,4],z[2,5] \\
& ,z[0,6],z[3,7])-3/172*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[3,5],z[6,6],z[0,7])+9/43* \\
& '\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[3,5],z[0,6],z[6,7])+9/860*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4 \\
&],z[2,5],z[6,6],z[1,7])+9/43*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[1,5],z[4,6],z[5,7])- \\
& 15/43*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[2,5],z[2,6],z[4,7])-2/645*'\&^{\wedge}'(z[0,3],z[3,3] \\
& ,z[3,4],z[0,5],z[1,6],z[7,7])-1/4*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[4,5],z[2,6],z[7, \\
& 7])+12/43*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[3,5],z[0,6],z[7,7])-19/2580*'\&^{\wedge}'(z[1,3], \\
& z[3,3],z[4,4],z[0,5],z[0,6],z[6,7])+51/430*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[5,5],z[\\
& 5,6],z[2,7])+8/215*'\&^{\wedge}'(z[0,3],z[1,3],z[4,4],z[5,5],z[4,6],z[0,7])-89/129*'\&^{\wedge}' \\
& (z[1,3],z[3,3],z[0,4],z[4,5],z[3,6],z[3,7])-87/430*'\&^{\wedge}'(z[2,3],z[3,3],z[2,4],z \\
& [5,5],z[0,6],z[2,7])+189/430*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[5,5],z[1,6],z[5,7])+ \\
& 159/215*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[5,5],z[1,6],z[4,7])+26/43*'\&^{\wedge}'(z[1,3],z[3, \\
& 3],z[3,4],z[1,5],z[2,6],z[4,7])+14/645*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[3,5],z[0,6] \\
& ,z[6,7])-37/1032*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[4,5],z[4,6],z[3,7])+18/43*'\&^{\wedge}'(z[\\
& 1,3],z[2,3],z[0,4],z[1,5],z[5,6],z[5,7])-1/215*'\&^{\wedge}'(z[0,3],z[2,3],z[4,4],z[5,5] \\
&],z[3,6],z[0,7])-14/645*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[2,5],z[6,6],z[1,7])+16/129 \\
& *'\&^{\wedge}'(z[1,3],z[3,3],z[4,4],z[0,5],z[3,6],z[3,7])+97/15480*'\&^{\wedge}'(z[0,3],z[3,3],z \\
& [0,4],z[4,5],z[0,6],z[7,7])+7/258*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[3,5],z[6,6],z[1, \\
& 7])-27/43*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[0,5],z[5,6],z[5,7])-21/86*'\&^{\wedge}'(z[1,3],z[\\
& 2,3],z[4,4],z[3,5],z[4,6],z[0,7])-16/43*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[4,5],z[1,6] \\
&],z[4,7])-42/43*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[3,5],z[4,6],z[6,7])+26/645*'\&^{\wedge}'(z[\\
& 0,3],z[3,3],z[1,4],z[3,5],z[1,6],z[6,7])+3/43*'\&^{\wedge}'(z[1,3],z[3,3],z[3,4],z[4,5] \\
& ,z[0,6],z[3,7])-9/172*'\&^{\wedge}'(z[2,3],z[3,3],z[2,4],z[1,5],z[6,6],z[0,7])-37/1290* \\
& '\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[3,5],z[0,6],z[7,7])+12/43*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4] \\
&],z[2,5],z[2,6],z[7,7])+44/43*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[3,5],z[2,6],z[3,7])- \\
& 42/43*'\&^{\wedge}'(z[2,3],z[3,3],z[3,4],z[2,5],z[2,6],z[2,7])-33/860*'\&^{\wedge}'(z[1,3],z[2,3] \\
&],z[4,4],z[5,5],z[0,6],z[2,7])+8/387*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[3,5],z[3,6],z \\
& [4,7])-2/645*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[5,5],z[6,6],z[0,7])+18/43*'\&^{\wedge}'(z[0,3] \\
& ,z[2,3],z[0,4],z[2,5],z[6,6],z[4,7])-4/43*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[1,5],z[2 \\
& ,6],z[7,7])-78/43*'\&^{\wedge}'(z[2,3],z[3,3],z[2,4],z[3,5],z[1,6],z[3,7])-18/43*'\&^{\wedge}'(z \\
& [1,3],z[2,3],z[3,4],z[4,5],z[2,6],z[2,7])-15/86*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[3, \\
& 5],z[2,6],z[5,7])-7/258*'\&^{\wedge}'(z[0,3],z[2,3],z[2,3],z[4,4],z[2,5],z[0,6],z[6,7])+194/ \\
& 645*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[4,5],z[6,6],z[1,7])+27/860*'\&^{\wedge}'(z[1,3],z[2,3], \\
& z[4,4],z[1,5],z[1,6],z[5,7])+117/430*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[0,5],z[6,6],z \\
& [2,7])-41/215*'\&^{\wedge}'(z[2,3],z[3,3],z[3,4],z[1,5],z[5,6],z[0,7])-26/645*'\&^{\wedge}'(z[0,
\end{aligned}$$

$$\begin{aligned}
& 3], z[3, 3], z[3, 4], z[2, 5], z[5, 6], z[1, 7]) + 24/43 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[3, 5], \\
& z[1, 6], z[2, 7]) + 45/43 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[4, 5], z[3, 6], z[2, 7]) - 61/43 * \\
& \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 7]) - 2/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], \\
& z[4, 5], z[3, 6], z[0, 7]) + 13/3870 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 5], z[6, 6], z[0, 7]) \\
& + 3/43 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, 7]) - 10/129 * \&^{\wedge}(z[1, 3], z[3, 3], \\
& z[1, 4], z[3, 5], z[6, 6], z[0, 7]) - 36/215 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[2, 6], \\
& z[1, 7]) - 159/215 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 6], z[3, 7]) - 19/86 * \&^{\wedge}(z[1, \\
& 1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 7]) + 61/645 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, \\
& 5], z[5, 6], z[1, 7]) + 3/43 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 5], z[0, 6], z[7, 7]) - 22/129 * \\
& \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 6], z[3, 7]) - 225/172 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, \\
& 4], z[1, 5], z[4, 6], z[2, 7]) + 13/15480 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[6, 6], z[1, \\
& 7]) - 13/129 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 7]); \\
q77 := & -1/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[0, 6], z[5, 6], z[6, 6]) + 1/12 * \&^{\wedge}(z[1, 3], z \\
& [2, 3], z[0, 4], z[0, 6], z[5, 6], z[6, 6]) + 2 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 6], z[3, 6], z \\
& [5, 6]) - 4/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 6], z[3, 6], z[5, 6]) - 1/2 * \&^{\wedge}(z[1, 3], z[3 \\
&], z[3, 4], z[1, 6], z[2, 6], z[4, 6]) + 1/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 6], z[4, 6], z \\
& [5, 6]) + 1/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[2, 6], z[3, 6], z[6, 6]) + 2/3 * \&^{\wedge}(z[0, 3], z[3 \\
&], z[2, 4], z[1, 6], z[3, 6], z[5, 6]) - 1/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[0, 6], z[4, 6], z \\
& [6, 6]) - 1/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[1, 6], z[2, 6], z[6, 6]) + 2/3 * \&^{\wedge}(z[1, 3], z[\\
& 3, 3], z[3, 4], z[0, 6], z[2, 6], z[5, 6]) - 1/6 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[0, 6], z[1, 6], \\
& z[6, 6]) - 1/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 6], z[2, 6], z[6, 6]) + 4 * \&^{\wedge}(z[1, 3], z[3, \\
& 3], z[1, 4], z[2, 6], z[3, 6], z[4, 6]) - 1/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[0, 6], z[4, 6], z \\
& [5, 6]) - 1/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[1, 6], z[4, 6], z[6, 6]) - 1/3 * \&^{\wedge}(z[0, 3], z[1 \\
&], z[1, 4], z[3, 6], z[4, 6], z[5, 6]) + 1/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[0, 6], z[4, 6], z \\
& [5, 6]) + 2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 6], z[3, 6], z[4, 6]) - 1/9 * \&^{\wedge}(z[0, 3], z[3, 3], \\
&], z[3, 4], z[0, 6], z[3, 6], z[5, 6]) + 1/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 6], z[1, 6], z[6 \\
&], z[6, 6]) - 1/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[1, 6], z[2, 6], z[5, 6]) + 2/3 * \&^{\wedge}(z[1, 3], z[2, 3 \\
&], z[4, 4], z[0, 6], z[3, 6], z[4, 6]) - 1/6 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 6], z[2, 6], z[3 \\
&], z[6, 6]) - 1/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 6], z[4, 6], z[6, 6]) + 1/12 * \&^{\wedge}(z[0, 3], z[1, \\
& 3], z[0, 4], z[2, 6], z[5, 6], z[6, 6]) + 1/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[0, 6], z[2, 6], z \\
& [6, 6]) + 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[1, 6], z[4, 6], z[6, 6]) - 1/4 * \&^{\wedge}(z[0, 3], z[1 \\
&], z[3], z[4, 4], z[0, 6], z[4, 6], z[5, 6]) + 1/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[0, 6], z[3, 6], z \\
& [6, 6]) - 1/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 6], z[4, 6], z[5, 6]) + 1/36 * \&^{\wedge}(z[0, 3], z[\\
& 3, 3], z[1, 4], z[0, 6], z[4, 6], z[6, 6]) + 1/36 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 6], z[1, 6], \\
& z[6, 6]) + 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[1, 6], z[3, 6], z[6, 6]) - 1/2 * \&^{\wedge}(z[1, 3], z \\
& [2, 3], z[0, 4], z[2, 6], z[4, 6], z[5, 6]) + 2/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 6], z[3, 6], \\
& z[6, 6]) + 1/6 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[0, 6], z[3, 6], z[6, 6]) - 4/3 * \&^{\wedge}(z[0, 3], z \\
& [2, 3], z[4, 4], z[1, 6], z[3, 6], z[4, 6]) + 2/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[4, 4], z[1, 6], z[2, 6], \\
& z[3, 6]) - 1/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 6], z[4, 6], z[6, 6]) + \&^{\wedge}(z[0, 3], z[2, 3 \\
&], z[4, 4], z[1, 6], z[2, 6], z[5, 6]) - 11 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[2, 6], z[3, 6], z[4, \\
& 6]) - 11/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[2, 6], z[3, 6], z[4, 6]) + 1/4 * \&^{\wedge}(z[2, 3], z[3, 3 \\
&], z[2, 4], z[1, 6], z[2, 6], z[4, 6]) + 1/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 6], z[2, 6], z[4 \\
&], z[6, 6]) - 4/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 6], z[3, 6], z[5, 6]) + 1/2 * \&^{\wedge}(z[2, 3], z[3, 3 \\
&], z[2, 4], z[0, 6], z[3, 6], z[4, 6]) + 1/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[1, 6], z[2, 6], z[6 \\
&], z[6, 6]) + 1/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[0, 6], z[4, 6], z[6, 6]) - 1/2 * \&^{\wedge}(z[1, 3], z[2, \\
& 3], z[4, 4], z[1, 6], z[2, 6], z[4, 6]) - 1/6 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[0, 6], z[1, 6], z[\\
& 5, 6]) - 1/2 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[0, 6], z[2, 6], z[5, 6]) - 1/3 * \&^{\wedge}(z[1, 3], z[2, \\
& 3], z[3, 4], z[0, 6], z[3, 6], z[5, 6]) - \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 6], z[3, 6], z[6, 6]) \\
& - 1/6 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[1, 6], z[4, 6], z[5, 6]) - 1/12 * \&^{\wedge}(z[0, 3], z[2, 3], \\
& z[4, 4], z[0, 6], z[2, 6], z[6, 6]) + 1/36 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[0, 6], z[5, 6], z[6, \\
& 6]) + 1/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 6], z[3, 6], z[5, 6]) - 1/6 * \&^{\wedge}(z[0, 3], z[3, 3] \\
&], z[4, 4], z[1, 6], z[2, 6], z[4, 6]) + 1/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[0, 6], z[5, 6], z[6, \\
& 6]) + 1/12 * \&^{\wedge}(z[2, 3], z[3, 3], z[4, 4], z[0, 6], z[1, 6], z[4, 6]) - 1/4 * \&^{\wedge}(z[2, 3], z[3, 3 \\
&], z[0, 4], z[1, 6], z[2, 6], z[6, 6]) + \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 6], z[4, 6], z[5, 6]) \\
& - 1/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[0, 6], z[2, 6], z[6, 6]) - 1/12 * \&^{\wedge}(z[1, 3], z[3, 3], z \\
& [0, 4], z[2, 6], z[4, 6], z[6, 6]) - 1/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 6], z[2, 6], z[3, 6]) + 2 \\
& * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 6], z[3, 6], z[4, 6]) - 1/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 3], z[0, \\
& 4], z[2, 6], z[4, 6], z[6, 6]) - 1/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[1, 6], z[2, 6], z[3, 6]) + 2 \\
& * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[1, 6], z[3, 6], z[4, 6]) + 4 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z \\
& [2, 6], z[3, 6], z[4, 6]) + 4/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[4, 4], z[2, 6], z[3, 6], z[4, 6]) - 1/6 *
\end{aligned}$$

$$\begin{aligned} & \text{'\&^{'(z[0,3],z[3,3],z[3,4],z[1,6],z[2,6],z[5,6])+2*\&^{'(z[1,3],z[2,3],z[1,4],z[2,6],z[3,6],z[5,6])-8/3*\&^{'(z[2,3],z[3,3],z[1,4],z[1,6],z[3,6],z[4,6])-1/2*} \\ & \text{'\&^{'(z[1,3],z[2,3],z[1,4],z[1,6],z[4,6],z[5,6])-8/3*\&^{'(z[0,3],z[1,3],z[3,4],z[2,6],z[3,6],z[5,6])+1/36*\&^{'(z[0,3],z[3,3],z[3,4],z[0,6],z[2,6],z[6,6])-1/6} \\ & \text{*'\&^{'(z[0,3],z[3,3],z[0,4],z[2,6],z[4,6],z[5,6])+2/9*\&^{'(z[0,3],z[3,3],z[0,4],z[2,6],z[3,6],z[6,6])+4/3*\&^{'(z[2,3],z[3,3],z[0,4],z[2,6],z[3,6],z[4,6])-1/3} \\ & \text{*'\&^{'(z[1,3],z[2,3],z[1,4],z[1,6],z[3,6],z[6,6])-1/4*\&^{'(z[1,3],z[2,3],z[4,4],z[0,6],z[2,6],z[5,6])-1/12*\&^{'(z[0,3],z[3,3],z[0,4],z[1,6],z[4,6],z[6,6])+2/} \\ & \text{3*\&^{'(z[0,3],z[3,3],z[1,4],z[2,6],z[3,6],z[5,6])-1/2*\&^{'(z[0,3],z[2,3],z[1,4],z[2,6],z[4,6],z[5,6])+3/2*\&^{'(z[2,3],z[3,3],z[1,4],z[1,6],z[2,6],z[5,6])-1/} \\ & \text{9*\&^{'(z[0,3],z[3,3],z[1,4],z[1,6],z[3,6],z[6,6])+1/12*\&^{'(z[1,3],z[2,3],z[4,4],z[0,6],z[1,6],z[6,6])-\&^{'(z[0,3],z[2,3],z[2,4],z[1,6],z[4,6],z[5,6])+3/2*} \\ & \text{'\&^{'(z[0,3],z[1,3],z[3,4],z[1,6],z[4,6],z[5,6])-\&^{'(z[1,3],z[3,3],z[2,4],z[1,6],z[2,6],z[5,6]);} \\ \text{q78} & := 1/3*\&^{'(z[1,3],z[2,3],z[0,4],z[0,6],z[5,6],z[6,6])-4*\&^{'(z[1,3],z[2,3],z[2,4],z[1,6],z[3,6],z[5,6])+4/3*\&^{'(z[0,3],z[3,3],z[2,4],z[1,6],z[3,6],z[5,6])+1/3*\&^{'(z[0,3],z[3,3],z[2,4],z[1,6],z[2,6],z[6,6])-\&^{'(z[1,3],z[2,3],z[2,4],z[1,6],z[2,6],z[6,6])+1/3*\&^{'(z[0,3],z[3,3],z[2,4],z[0,6],z[4,6],z[5,6])} \\ & -10*\&^{'(z[1,3],z[2,3],z[3,4],z[1,6],z[3,6],z[4,6])-2/9*\&^{'(z[0,3],z[3,3],z[3,4],z[0,6],z[3,6],z[5,6])+6*\&^{'(z[1,3],z[2,3],z[3,4],z[1,6],z[2,6],z[5,6])+5/} \\ & \text{3*\&^{'(z[1,3],z[2,3],z[4,4],z[0,6],z[3,6],z[4,6])-2/3*\&^{'(z[1,3],z[2,3],z[3,4],z[0,6],z[2,6],z[6,6])+2/9*\&^{'(z[0,3],z[3,3],z[1,4],z[0,6],z[4,6],z[6,6])-1/} \\ & \text{9*\&^{'(z[0,3],z[3,3],z[4,4],z[0,6],z[1,6],z[6,6])+5/3*\&^{'(z[1,3],z[2,3],z[0,4],z[2,6],z[3,6],z[6,6])-\&^{'(z[1,3],z[2,3],z[0,4],z[1,6],z[4,6],z[6,6])+25*} \\ & \text{'\&^{'(z[1,3],z[2,3],z[2,4],z[2,6],z[3,6],z[4,6])-25/3*\&^{'(z[0,3],z[3,3],z[2,4],z[2,6],z[3,6],z[4,6])-1/3*\&^{'(z[0,3],z[3,3],z[2,4],z[0,6],z[3,6],z[6,6])+} \\ & \text{'\&^{'(z[1,3],z[2,3],z[2,4],z[0,6],z[3,6],z[6,6])-2/3*\&^{'(z[1,3],z[2,3],z[1,4],z[0,6],z[4,6],z[6,6])+2/3*\&^{'(z[1,3],z[2,3],z[3,4],z[0,6],z[3,6],z[5,6])-2*} \\ & \text{'\&^{'(z[0,3],z[3,3],z[1,4],z[1,6],z[4,6],z[5,6])-1/9*\&^{'(z[0,3],z[3,3],z[0,4],z[0,6],z[5,6],z[6,6])-5/9*\&^{'(z[0,3],z[3,3],z[4,4],z[0,6],z[3,6],z[4,6])+1/3*} \\ & \text{'\&^{'(z[0,3],z[3,3],z[4,4],z[0,6],z[2,6],z[5,6])-\&^{'(z[1,3],z[2,3],z[2,4],z[0,6],z[4,6],z[5,6])+10/3*\&^{'(z[0,3],z[3,3],z[3,4],z[1,6],z[3,6],z[4,6])-2*\&^{'(} \\ & \text{z[0,3],z[3,3],z[3,4],z[1,6],z[2,6],z[5,6])-10*\&^{'(z[1,3],z[2,3],z[1,4],z[2,6],z[3,6],z[5,6])+6*\&^{'(z[1,3],z[2,3],z[1,4],z[1,6],z[4,6],z[5,6])+2/9*\&^{'(z[0,3],z[3,3],z[3,4],z[0,6],z[2,6],z[6,6])-5/9*\&^{'(z[0,3],z[3,3],z[0,4],z[2,6],z[3,6],z[6,6])+2/3*\&^{'(z[1,3],z[2,3],z[1,4],z[1,6],z[3,6],z[6,6])-\&^{'(z[1,3],z[2,3],z[1,4],z[0,6],z[3,6],z[6,6])-\&^{'(z[1,3],z[2,3],z[2,4],z[0,6],z[3,6],z[6,6])+10/3*\&^{'(z[0,3],z[3,3],z[1,4],z[2,6],z[3,6],z[5,6])-2/9*\&^{'(z[0,3],z[3,3],z[1,4],z[1,6],z[3,6],z[6,6])+1/3*\&^{'(z[1,3],z[2,3],z[4,4],z[0,6],z[1,6],z[6,6]);} \\ \text{q79} & := 1/2*\&^{'(z[1,3],z[2,3],z[0,4],z[0,6],z[5,6],z[6,6])-15*\&^{'(z[1,3],z[2,3],z[2,4],z[1,6],z[3,6],z[5,6])-\&^{'(z[0,3],z[3,3],z[2,4],z[1,6],z[3,6],z[5,6])} \\ & +2*\&^{'(z[0,3],z[3,3],z[2,4],z[1,6],z[2,6],z[6,6])+3*\&^{'(z[1,3],z[2,3],z[2,4],z[1,6],z[2,6],z[6,6])-15*\&^{'(z[1,3],z[3,3],z[1,4],z[2,6],z[3,6],z[4,6])+2*} \\ & \text{'\&^{'(z[0,3],z[3,3],z[2,4],z[0,6],z[4,6],z[5,6])-3*\&^{'(z[0,3],z[2,3],z[3,4],z[0,6],z[4,6],z[5,6])-15*\&^{'(z[1,3],z[2,3],z[3,4],z[1,6],z[3,6],z[4,6])-1/3*} \\ & \text{'\&^{'(z[0,3],z[3,3],z[3,4],z[0,6],z[3,6],z[5,6])+9*\&^{'(z[1,3],z[2,3],z[3,4],z[1,6],z[2,6],z[5,6])+5/2*\&^{'(z[1,3],z[2,3],z[4,4],z[0,6],z[3,6],z[4,6])-\&^{'(z[1,3],z[2,3],z[3,4],z[0,6],z[2,6],z[6,6])+3/2*\&^{'(z[0,3],z[1,3],z[4,4],z[0,6],z[4,6],z[5,6])-1/2*\&^{'(z[0,3],z[1,3],z[4,4],z[0,6],z[3,6],z[6,6])+3/2*\&^{'(z[2,3],z[3,3],z[0,4],z[0,6],z[4,6],z[5,6])+1/3*\&^{'(z[0,3],z[3,3],z[1,4],z[0,6],z[4,6],z[6,6])-1/6*\&^{'(z[0,3],z[3,3],z[4,4],z[0,6],z[1,6],z[6,6])+5/2*\&^{'(z[1,3],z[2,3],z[0,4],z[2,6],z[3,6],z[6,6])-1/2*\&^{'(z[2,3],z[3,3],z[0,4],z[0,6],z[3,6],z[6,6])-3/2*\&^{'(z[1,3],z[2,3],z[0,4],z[1,6],z[4,6],z[6,6])+60*\&^{'(z[1,3],z[2,3],z[2,4],z[2,6],z[3,6],z[6,6])-\&^{'(z[0,3],z[3,3],z[2,4],z[0,6],z[3,6],z[6,6])+6*\&^{'(z[0,3],z[2,3],z[3,4],z[1,6],z[3,6],z[5,6])-3*\&^{'(z[0,3],z[2,3],z[3,4],z[1,6],z[2,6],z[6,6])-\&^{'(z[1,3],z[2,3],z[1,4],z[0,6],z[4,6],z[6,6])+\&^{'(z[1,3],z[2,3],z[3,4],z[0,6],z[3,6],z[5,6])-3*\&^{'(z[0,3],z[3,3],z[1,4],z[1,6],z[4,6],z[5,6])-1/6*\&^{'(z[0,3],z[3,3],z[0,4],z[0,6],z[5,6],z[6,6])+3/2*\&^{'(z[2,3],z[3,3],z[0,4],z[1,6],z[2,6],z[6,6])-5/6*\&^{'(z[0,3],z[3,3],z[4,4],z[0,6],z[3,6],z[4,6])+1/2*\&^{'(z[0,3],z[3,3],z[4,4],z[0,6],z[2,6],z[5,6])+3/2*\&^{'(z[0,3],z[1,3],z[4,4],z[1,6],z[2,6],z[6,6])+6*\&^{'(z[1,3],z[3,3],z[1,4],z[1,6],z[3,6],z[5,6])-3*\&^{'(z[1,3],z[3,3],z[1,4],z[1,6],z[2,6],z[6,6])-3*\&^{'(z[1,3],z[3,3],z[1,4],z[0,6],z[4,6],z[5,6])+3*\&^{'(z[1,3],z[2,3],z[2,4],z[0,6],z[3,6],z[6,6])+5*\&^{'(z[0,3],z[3,3],z[3,4],z[1,6],z[3,6],z[4,6])-15*\&^{'(z[0,3],z[2,3],z[3,4],z[2,6],z[3,6],z[4,6])+15/2*\&^{'(z[0,3],z[1,3],z[4,4],z[2,6],z[3,6],z[4,6])-3*\&^{'(z[0,3],z[3,3],z[3,4],z[1,6],z[2,6],z[5,6])+\&^{'(z[1,3],z[3,3],z[1,4],z[0,6],z[3,6],z[4,6],z[5,6]);} \\ \end{aligned}$$

$6, 6) - 15 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 6], z[3, 6], z[5, 6]) + 9 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[1, 6], z[4, 6], z[5, 6]) + 1/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 6], z[2, 6], z[6, 6]) - 5/6 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 6], z[3, 6], z[6, 6]) + 15/2 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 6], z[3, 6], z[4, 6]) + \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[1, 6], z[3, 6], z[6, 6]) - \sqrt{3/2} * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 6], z[2, 6], z[5, 6]) + 1/2 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 6], z[4, 6], z[6, 6]) + 5 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 6], z[3, 6], z[5, 6]) + \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 6], z[3, 6], z[6, 6]) - 3 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 6], z[3, 6], z[5, 6]) - 1/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 6], z[3, 6], z[6, 6]) + 1/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 6], z[1, 6], z[6, 6]) - 3 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 6], z[3, 6], z[5, 6]);$

$q80 := -1/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[0, 6], z[5, 6], z[6, 6]) + 3/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[0, 6], z[5, 6], z[6, 6]) - 6 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 6], z[3, 6], z[5, 6]) - 8/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 6], z[3, 6], z[5, 6]) + 13/2 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[1, 6], z[2, 6], z[4, 6]) + 7/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[2, 6], z[4, 6], z[5, 6]) + 7/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[2, 6], z[3, 6], z[6, 6]) + 10/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 6], z[3, 6], z[5, 6]) + 1/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[0, 6], z[4, 6], z[6, 6]) + 13/12 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[1, 6], z[2, 6], z[6, 6]) - 2/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 6], z[2, 6], z[5, 6]) - 1/2 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 6], z[1, 6], z[6, 6]) - 3/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[1, 6], z[2, 6], z[6, 6]) + 4/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 6], z[3, 6], z[4, 6]) + 13/12 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 6], z[4, 6], z[5, 6]) - 3/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[1, 6], z[4, 6], z[6, 6]) - 7/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 6], z[4, 6], z[5, 6]) - 5/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[0, 6], z[4, 6], z[5, 6]) - 26 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 6], z[3, 6], z[4, 6]) + 1/9 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[0, 6], z[3, 6], z[5, 6]) - 1/4 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 6], z[1, 6], z[6, 6]) + 17/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[1, 6], z[2, 6], z[5, 6]) + 3 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[0, 6], z[3, 6], z[4, 6]) + 13/6 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 6], z[2, 6], z[3, 6]) + 13/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 3], z[3, 6], z[4, 6], z[6, 6]) - 13/12 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 6], z[5, 6], z[6, 6]) - 3/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 6], z[2, 6], z[6, 6]) - 2/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[1, 6], z[4, 6], z[6, 6]) + 1/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 6], z[4, 6], z[5, 6]) - 1/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[0, 6], z[3, 6], z[6, 6]) + 2/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 6], z[4, 6], z[5, 6]) + 23/36 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[0, 6], z[4, 6], z[6, 6]) - 7/36 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 6], z[1, 6], z[6, 6]) - 1/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[1, 6], z[3, 6], z[6, 6]) + 4 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 6], z[4, 6], z[5, 6]) + 3 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 6], z[3, 6], z[6, 6]) - 1/6 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[0, 6], z[3, 6], z[6, 6]) - 8/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[1, 6], z[3, 6], z[4, 6]) - 16/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[1, 6], z[2, 6], z[3, 6]) - 11/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 6], z[4, 6], z[6, 6]) + 63 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 6], z[3, 6], z[4, 6]) - 37/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[2, 6], z[3, 6], z[4, 6]) - 4/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[0, 6], z[3, 6], z[6, 6]) + 7/4 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[1, 6], z[2, 6], z[4, 6]) - 19/12 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 6], z[2, 6], z[4, 6]) + 4 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 6], z[3, 6], z[5, 6]) + 7/2 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 6], z[3, 6], z[4, 6]) - 5/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[1, 6], z[2, 6], z[6, 6]) - 3/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[0, 6], z[4, 6], z[6, 6]) + 4 * \&^{\wedge} (z[1, 3], z[2, 3], z[4, 4], z[1, 6], z[2, 6], z[4, 6]) + 3/2 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[0, 6], z[1, 6], z[5, 6]) - 3/2 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[0, 6], z[2, 6], z[5, 6]) + 3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[0, 6], z[3, 6], z[5, 6]) - 31/6 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[1, 6], z[4, 6], z[5, 6]) - 1/12 * \&^{\wedge} (z[0, 3], z[2, 3], z[4, 4], z[0, 6], z[2, 6], z[6, 6]) - 7/36 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[0, 6], z[5, 6], z[6, 6]) - 1/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 6], z[3, 6], z[5, 6]) + 4/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[1, 6], z[2, 6], z[4, 6]) - 1/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[0, 6], z[5, 6], z[6, 6]) - 13/12 * \&^{\wedge} (z[2, 3], z[3, 3], z[4, 4], z[0, 6], z[1, 6], z[4, 6]) + 1/4 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 6], z[2, 6], z[6, 6]) + 1/4 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[0, 6], z[2, 6], z[6, 6]) - 1/12 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[0, 6], z[4, 6], z[6, 6]) - 11/9 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 6], z[3, 6], z[4, 6]) + 5/12 * \&^{\wedge} (z[0, 3], z[3, 3], z[4, 4], z[0, 6], z[2, 6], z[5, 6]) + 2/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[1, 6], z[2, 6], z[6, 6]) - 6 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[2, 6], z[3, 6], z[5, 6]) + 4 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 6], z[3, 6], z[5, 6]) - 5/2 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[1, 6], z[2, 6], z[6, 6]) - 19/12 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 6], z[4, 6], z[6, 6]) - 5/6 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[0, 6], z[4, 6], z[5, 6]) - 1/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[0, 6], z[3, 6], z[4, 6]) + 1/4 * \&^{\wedge} (z[1, 3], z[3, 3], z[4, 4], z[0, 6], z[2, 6], z[4, 6]) - 3/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 6], z[4, 6], z[5, 6]) + 3/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[1, 6], z[5, 6], z[6, 6]) - 16/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 6], z[4, 6], z[5, 6]) + 14/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 6], z[3, 6], z[4, 6]) + 1/4 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 6], z[4, 6], z[6, 6]) - 7/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[1, 6], z[2, 6], z[3, 6]) - 6 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[1, 6], z[3, 6], z[4, 6]) + 4/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[2, 6], z[3, 6], z[4, 6]) + 6 * \&^{\wedge} (z[0, 3], z[1, 3], z[4, 4], z[2, 6], z[3, 6], z[4, 6]) - 31/6 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[1, 6], z[2, 6], z[5, 6]) - 26 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 6], z[3, 6], z[5, 6]) - 16/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[1, 6], z[3, 6], z[4, 6]) + 17/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4]$

, z[1,6], z[4,6], z[5,6]) - 16/3 * '&^'(z[0,3], z[1,3], z[3,4], z[2,6], z[3,6], z[5,6]) + 23/36 * '&^'(z[0,3], z[3,3], z[3,4], z[0,6], z[2,6], z[6,6]) + 4/3 * '&^'(z[0,3], z[3,3], z[0,4], z[2,6], z[4,6], z[5,6]) - 11/9 * '&^'(z[0,3], z[3,3], z[0,4], z[2,6], z[3,6], z[6,6]) + 6 * '&^'(z[2,3], z[3,3], z[0,4], z[2,6], z[3,6], z[4,6]) + 3 * '&^'(z[1,3], z[2,3], z[1,4], z[1,6], z[3,6], z[6,6]) - 11/4 * '&^'(z[1,3], z[2,3], z[4,4], z[0,6], z[2,6], z[5,6]) + 5/12 * '&^'(z[0,3], z[3,3], z[0,4], z[1,6], z[4,6], z[6,6]) + 14/3 * '&^'(z[0,3], z[3,3], z[1,4], z[2,6], z[3,6], z[5,6]) + 13/2 * '&^'(z[0,3], z[2,3], z[1,4], z[2,6], z[4,6], z[5,6]) - 4/3 * '&^'(z[2,3], z[3,3], z[0,4], z[1,6], z[3,6], z[5,6]) + 5/2 * '&^'(z[2,3], z[3,3], z[1,4], z[1,6], z[2,6], z[5,6]) + 1/9 * '&^'(z[0,3], z[3,3], z[1,4], z[1,6], z[3,6], z[6,6]) + 3/4 * '&^'(z[1,3], z[2,3], z[4,4], z[0,6], z[1,6], z[6,6]) - '&^'(z[0,3], z[2,3], z[2,4], z[1,6], z[4,6], z[5,6]) + 5/2 * '&^'(z[0,3], z[1,3], z[3,4], z[1,6], z[4,6], z[5,6]) + 2/3 * '&^'(z[0,3], z[2,3], z[4,4], z[0,6], z[3,6], z[5,6]) + '&^'(z[0,3], z[2,3], z[2,4], z[0,6], z[4,6], z[6,6]) + '&^'(z[1,3], z[3,3], z[2,4], z[0,6], z[2,6], z[6,6]) + 2/3 * '&^'(z[1,3], z[3,3], z[0,4], z[1,6], z[3,6], z[6,6]) - '&^'(z[1,3], z[3,3], z[2,4], z[1,6], z[2,6], z[5,6]) + 1/3 * '&^'(z[1,3], z[3,3], z[4,4], z[0,6], z[1,6], z[5,6]) + 1/3 * '&^'(z[0,3], z[2,3], z[0,4], z[1,6], z[5,6], z[6,6]) - 4/3 * '&^'(z[0,3], z[1,3], z[4,4], z[1,6], z[3,6], z[5,6]);

q81 := -3 * '&^'(z[1,3], z[2,3], z[2,4], z[1,6], z[3,6], z[5,6]) + 1/3 * '&^'(z[1,3], z[3,3], z[0,4], z[2,6], z[3,6], z[5,6]) + 2 * '&^'(z[1,3], z[3,3], z[3,4], z[1,6], z[2,6], z[4,6]) + 4 * '&^'(z[0,3], z[1,3], z[2,4], z[2,6], z[4,6], z[5,6]) - 2 * '&^'(z[0,3], z[1,3], z[2,4], z[2,6], z[3,6], z[6,6]) + 1/3 * '&^'(z[0,3], z[3,3], z[2,4], z[1,6], z[3,6], z[5,6]) + 1/3 * '&^'(z[0,3], z[3,3], z[2,4], z[1,6], z[2,6], z[6,6]) - 2/3 * '&^'(z[1,3], z[3,3], z[3,4], z[0,6], z[2,6], z[5,6]) - 8/3 * '&^'(z[1,3], z[3,3], z[1,4], z[2,6], z[3,6], z[4,6]) + 1/3 * '&^'(z[0,3], z[3,3], z[2,4], z[0,6], z[4,6], z[5,6]) - 16/3 * '&^'(z[0,3], z[1,3], z[1,4], z[3,6], z[4,6], z[5,6]) - 8 * '&^'(z[1,3], z[2,3], z[3,4], z[1,6], z[3,6], z[4,6]) - 2/9 * '&^'(z[0,3], z[3,3], z[3,4], z[0,6], z[3,6], z[5,6]) + 4 * '&^'(z[1,3], z[2,3], z[3,4], z[1,6], z[2,6], z[5,6]) + 3/2 * '&^'(z[1,3], z[2,3], z[4,4], z[0,6], z[3,6], z[4,6]) + 2/3 * '&^'(z[2,3], z[3,3], z[4,4], z[0,6], z[2,6], z[3,6]) + 2/3 * '&^'(z[0,3], z[1,3], z[0,4], z[3,6], z[4,6], z[6,6]) - 1/3 * '&^'(z[0,3], z[1,3], z[0,4], z[2,6], z[5,6], z[6,6]) - 2/3 * '&^'(z[0,3], z[2,3], z[1,4], z[1,6], z[4,6], z[6,6]) + 1/2 * '&^'(z[0,3], z[1,3], z[4,4], z[0,6], z[4,6], z[5,6]) - 1/6 * '&^'(z[0,3], z[1,3], z[4,4], z[0,6], z[3,6], z[6,6]) + 1/6 * '&^'(z[2,3], z[3,3], z[0,4], z[0,6], z[4,6], z[5,6]) + 2/9 * '&^'(z[0,3], z[3,3], z[1,4], z[0,6], z[4,6], z[6,6]) - 1/9 * '&^'(z[0,3], z[3,3], z[4,4], z[0,6], z[1,6], z[6,6]) + 2/3 * '&^'(z[0,3], z[3,3], z[1,4], z[0,6], z[3,6], z[5,6]) - 1/6 * '&^'(z[0,3], z[3,3], z[4,4], z[1,6], z[2,6], z[4,6]) - 1/3 * '&^'(z[2,3], z[3,3], z[4,4], z[0,6], z[1,6], z[6,6]) + 24 * '&^'(z[1,3], z[2,3], z[2,4], z[2,6], z[3,6], z[4,6]) - 1/3 * '&^'(z[0,3], z[3,3], z[2,4], z[2,6], z[3,6], z[4,6]) - 1/3 * '&^'(z[0,3], z[3,3], z[2,4], z[0,6], z[3,6], z[6,6]) + 4 * '&^'(z[2,3], z[3,3], z[2,4], z[1,6], z[2,6], z[4,6]) + 2/3 * '&^'(z[2,3], z[3,3], z[3,4], z[0,6], z[2,6], z[4,6]) + 2 * '&^'(z[0,3], z[2,3], z[3,4], z[1,6], z[3,6], z[5,6]) - 2 * '&^'(z[2,3], z[3,3], z[2,4], z[0,6], z[3,6], z[4,6]) - 4/3 * '&^'(z[0,3], z[2,3], z[3,4], z[1,6], z[2,6], z[6,6]) - 1/2 * '&^'(z[1,3], z[2,3], z[4,4], z[1,6], z[2,6], z[4,6]) + 2/3 * '&^'(z[0,3], z[2,3], z[1,4], z[2,6], z[3,6], z[4,6]) - 1/3 * '&^'(z[0,3], z[2,3], z[1,4], z[2,6], z[3,6], z[4,6]) - 1/3 * '&^'(z[0,3], z[2,3], z[1,4], z[2,6], z[3,6], z[4,6]) - 1/9 * '&^'(z[0,3], z[2,6], z[6,6]) - 1/9 * '&^'(z[0,3], z[3,3], z[0,4], z[0,6], z[5,6], z[6,6]) + 2/3 * '&^'(z[2,3], z[3,3], z[1,4], z[0,6], z[3,6], z[5,6]) - 1/6 * '&^'(z[0,3], z[3,3], z[4,4], z[1,6], z[2,6], z[4,6]) - 1/3 * '&^'(z[2,3], z[3,3], z[4,4], z[0,6], z[1,6], z[4,6]) + 1/2 * '&^'(z[2,3], z[3,3], z[0,4], z[1,6], z[2,6], z[6,6]) + 1/6 * '&^'(z[1,3], z[3,3], z[0,4], z[0,6], z[4,6], z[6,6]) - 1/18 * '&^'(z[0,3], z[3,3], z[4,4], z[0,6], z[3,6], z[4,6]) + 1/6 * '&^'(z[0,3], z[3,3], z[4,4], z[0,6], z[2,6], z[5,6]) + 1/6 * '&^'(z[0,3], z[1,3], z[4,4], z[1,6], z[2,6], z[6,6]) - 3 * '&^'(z[0,3], z[2,3], z[2,4], z[2,6], z[3,6], z[5,6]) + 2 * '&^'(z[1,3], z[3,3], z[1,4], z[1,6], z[3,6], z[5,6]) + 2/3 * '&^'(z[0,3], z[1,3], z[1,4], z[2,6], z[3,6], z[6,6]) - 4/3 * '&^'(z[1,3], z[3,3], z[1,4], z[0,6], z[4,6], z[5,6]) + 2/3 * '&^'(z[1,3], z[3,3], z[3,4], z[0,6], z[3,6], z[4,6]) - 1/2 * '&^'(z[1,3], z[3,3], z[4,4], z[0,6], z[2,6], z[4,6]) + 2/3 * '&^'(z[0,3], z[2,3], z[4,6]) + 2/3 * '&^'(z[0,3], z[3,3], z[3,4], z[1,6], z[3,6], z[4,6]) - 1/2 * '&^'(z[0,3], z[2,3], z[0,4], z[2,6], z[4,6], z[6,6]) - 16/3 * '&^'(z[2,3], z[3,3], z[3,4], z[1,6], z[2,6], z[3,6]) - 3 * '&^'(z[1,3], z[3,3], z[2,4], z[1,6], z[3,6], z[4,6]) - 8/3 * '&^'(z[0,3], z[2,3], z[3,4], z[2,6], z[3,6], z[4,6]) + 1/2 * '&^'(z[0,3], z[1,3], z[4,4], z[2,6], z[3,6], z[4,6]) - 2/3 * '&^'(z[0,3], z[3,3], z[3,4], z[1,6], z[2,6], z[5,6]) + '&^'(z[0,3], z[2,3], z[2,4], z[1,6], z[3,6], z[6,6]) - 8 * '&^'(z[1,3], z[2,3], z[1,4], z[2,6], z[3,6], z[5,6]) + 2/3 * '&^'(z[2,3], z[3,3], z[1,4], z[1,6], z[3,6], z[4,6]) + 4 * '&^'(z[1,3], z[2,3], z[1,4], z[1,6], z[4,6], z[5,6]) + 2/3 * '&^'(z[0,3], z[1,3], z[3,4], z[1,6], z[3,6], z[4,6]) - 1/6 * '&^'(z[0,3], z[3,3], z[3,4], z[0,6], z[2,6], z[6,6]) - 1/6 * '&^'(z[0,3], z[3,3], z[0,4], z[0,6], z[4,6], z[5,6]) - 1/18 * '&^'(z[0,3], z[3,3], z[0,4], z[2,6], z[3,6], z[6,6]) + 1/2 * '&^'(z[2,3], z[3,3], z[0,4], z[2,6], z[3,6], z[4,6]) - 1/2 * '&^'(z[1,3], z[2,3], z[4,4], z[0,6], z[2,6], z[5,6]) + 1/6 * '&^'(z[0,3], z[3,3], z[0,4], z[1,6], z[4,6], z[6,6])

,6]) + 2/3 * &^'(z[0,3], z[3,3], z[1,4], z[2,6], z[3,6], z[5,6]) + 2 * &^'(z[0,3], z[2,3], z[1,4], z[2,6], z[4,6], z[5,6]) - 1/3 * &^'(z[2,3], z[3,3], z[0,4], z[1,6], z[3,6], z[5,6]) - 2 * &^'(z[2,3], z[3,3], z[1,4], z[1,6], z[2,6], z[5,6]) - 2/9 * &^'(z[0,3], z[3,3], z[1,4], z[1,6], z[3,6], z[6,6]) - &^'(z[0,3], z[2,3], z[2,4], z[1,6], z[4,6], z[5,6]) - 2 * &^'(z[0,3], z[1,3], z[3,4], z[1,6], z[4,6], z[5,6]) - 1/3 * &^'(z[0,3], z[2,3], z[4,4], z[0,6], z[3,6], z[5,6]) - 1/3 * &^'(z[1,3], z[3,3], z[0,4], z[1,6], z[3,6], z[6,6]) + &^'(z[1,3], z[3,3], z[2,4], z[0,6], z[3,6], z[5,6]) - &^'(z[1,3], z[3,3], z[2,4], z[1,6], z[2,6], z[5,6]) + 1/3 * &^'(z[1,3], z[3,3], z[4,4], z[0,6], z[1,6], z[5,6]) + 1/3 * &^'(z[0,3], z[2,3], z[0,4], z[1,6], z[5,6], z[6,6]) - 1/3 * &^'(z[0,3], z[1,3], z[4,4], z[1,6], z[3,6], z[5,6]);

q82 := -5/33 * &^'(z[0,3], z[3,3], z[0,5], z[2,5], z[5,5], z[4,7]) - 4/55 * &^'(z[0,3], z[2,3], z[0,5], z[2,5], z[5,5], z[5,7]) + 14/33 * &^'(z[0,3], z[3,3], z[1,5], z[2,5], z[5,5], z[3,7]) - 17/11 * &^'(z[0,3], z[1,3], z[1,5], z[2,5], z[4,5], z[6,7]) + 41/110 * &^'(z[1,3], z[3,3], z[0,5], z[1,5], z[4,5], z[5,7]) + 4/11 * &^'(z[1,3], z[2,3], z[2,5], z[3,5], z[5,5], z[1,7]) + 47/110 * &^'(z[1,3], z[2,3], z[0,5], z[1,5], z[5,5], z[5,7]) - 1/2 * &^'(z[1,3], z[2,3], z[0,5], z[1,5], z[4,5], z[6,7]) - 7/11 * &^'(z[0,3], z[2,3], z[1,5], z[2,5], z[5,5], z[4,7]) + 7/55 * &^'(z[1,3], z[2,3], z[0,5], z[1,5], z[3,5], z[7,7]) - 9/22 * &^'(z[0,3], z[2,3], z[0,5], z[4,5], z[5,5], z[3,7]) - 7/55 * &^'(z[2,3], z[3,3], z[1,5], z[3,5], z[5,5], z[0,7]) + 15/11 * &^'(z[2,3], z[3,3], z[1,5], z[2,5], z[4,5], z[2,7]) - 7/11 * &^'(z[2,3], z[3,3], z[0,5], z[2,5], z[4,5], z[3,7]) - 10/33 * &^'(z[0,3], z[3,3], z[1,5], z[2,5], z[4,5], z[4,7]) + 2/11 * &^'(z[1,3], z[2,3], z[2,5], z[3,5], z[4,5], z[2,7]) + 15/11 * &^'(z[0,3], z[1,3], z[1,5], z[3,5], z[4,5], z[5,7]) + 7/11 * &^'(z[0,3], z[2,3], z[0,5], z[3,5], z[4,5], z[2,3], z[0,5], z[3,5], z[5,5], z[4,7]) + &^'(z[1,3], z[3,3], z[1,5], z[3,5], z[4,5], z[2,7]) + 12/11 * &^'(z[0,3], z[1,3], z[1,5], z[2,5], z[3,5], z[7,7]) + 2/33 * &^'(z[0,3], z[3,3], z[1,5], z[2,5], z[3,5], z[5,7]) + 7/11 * &^'(z[0,3], z[1,3], z[1,5], z[2,5], z[5,5], z[5,7]) + 14/55 * &^'(z[2,3], z[3,3], z[0,5], z[1,5], z[2,5], z[6,7]) - 63/55 * &^'(z[1,3], z[3,3], z[1,5], z[2,5], z[5,5], z[2,7]) - 7/165 * &^'(z[0,3], z[3,3], z[0,5], z[2,5], z[4,5], z[5,7]) - 16/55 * &^'(z[1,3], z[3,3], z[2,5], z[3,5], z[5,5], z[0,7]) + 7/11 * &^'(z[1,3], z[3,3], z[0,5], z[2,5], z[5,5], z[3,7]) + &^'(z[0,3], z[2,3], z[1,5], z[2,5], z[4,5], z[5,7]) + 28/55 * &^'(z[0,3], z[2,3], z[0,5], z[2,5], z[4,5], z[6,7]) + 1/55 * &^'(z[2,3], z[3,3], z[0,5], z[4,5], z[5,5], z[0,7]) + 7/55 * &^'(z[1,3], z[2,3], z[2,5], z[4,5], z[5,5], z[0,7]) + 4/33 * &^'(z[0,3], z[3,3], z[0,5], z[2,5], z[3,5], z[6,7]) - 8/11 * &^'(z[0,3], z[2,3], z[1,5], z[2,5], z[3,5], z[6,7]) + 47/330 * &^'(z[0,3], z[3,3], z[0,5], z[4,5], z[5,5], z[2,7]) - 7/11 * &^'(z[0,3], z[1,3], z[1,5], z[3,5], z[5,5], z[4,7]) - 7/55 * &^'(z[1,3], z[2,3], z[0,5], z[2,5], z[4,5], z[5,7]) + 47/110 * &^'(z[1,3], z[2,3], z[0,5], z[4,5], z[5,5], z[2,7]) - 4/55 * &^'(z[1,3], z[3,3], z[0,5], z[3,5], z[5,5], z[2,7]) - 7/55 * &^'(z[0,3], z[2,3], z[3,5], z[4,5], z[5,5], z[0,7]) + 1/11 * &^'(z[0,3], z[1,3], z[1,5], z[4,5], z[5,5], z[3,7]) + 7/165 * &^'(z[0,3], z[3,3], z[0,5], z[1,5], z[3,5], z[7,7]) - 28/55 * &^'(z[0,3], z[1,3], z[2,5], z[4,5], z[5,5], z[2,7]) + 14/11 * &^'(z[1,3], z[2,3], z[1,5], z[2,5], z[5,5], z[3,7]) - 10/11 * &^'(z[1,3], z[2,3], z[1,5], z[2,5], z[4,5], z[4,7]) - 7/11 * &^'(z[1,3], z[3,3], z[0,5], z[3,5], z[4,5], z[3,7]) + 12/11 * &^'(z[0,3], z[1,3], z[2,5], z[3,5], z[5,5], z[3,7]) + 12/11 * &^'(z[2,3], z[3,3], z[2,5], z[3,5], z[4,5], z[0,7]) - 9/22 * &^'(z[1,3], z[3,3], z[0,5], z[1,5], z[5,5], z[4,7]) - 34/55 * &^'(z[0,3], z[2,3], z[2,5], z[3,5], z[5,5], z[2,7]) - 63/55 * &^'(z[0,3], z[2,3], z[0,5], z[3,5], z[4,5], z[5,7]) + 2/11 * &^'(z[2,3], z[3,3], z[0,5], z[1,5], z[5,5], z[3,7]) - 1/6 * &^'(z[0,3], z[3,3], z[1,5], z[4,5], z[5,5], z[1,7]) - 7/55 * &^'(z[1,3], z[2,3], z[1,5], z[3,5], z[5,5], z[2,7]) + 7/55 * &^'(z[1,3], z[3,3], z[0,5], z[1,5], z[3,5], z[6,7]) + 9/110 * &^'(z[1,3], z[3,3], z[1,5], z[4,5], z[5,5], z[0,7]) + 14/55 * &^'(z[0,3], z[1,3], z[3,5], z[4,5], z[5,5], z[1,7]) + 7/55 * &^'(z[0,3], z[2,3], z[2,5], z[4,5], z[5,5], z[1,7]) + 4/33 * &^'(z[0,3], z[3,3], z[2,5], z[3,5], z[5,5], z[1,7]) - 1/2 * &^'(z[1,3], z[2,3], z[1,5], z[4,5], z[5,5], z[1,7]) + 10/11 * &^'(z[0,3], z[2,3], z[2,5], z[3,5], z[4,5], z[3,7]) - 3/11 * &^'(z[2,3], z[3,3], z[0,5], z[2,5], z[5,5], z[2,7]) + 1/55 * &^'(z[0,3], z[1,3], z[0,5], z[1,5], z[5,5], z[7,7]) + 2/11 * &^'(z[0,3], z[1,3], z[0,5], z[4,5], z[5,5], z[4,7]) + 12/11 * &^'(z[2,3], z[3,3], z[0,5], z[2,5], z[3,5], z[4,7]) + 2/33 * &^'(z[0,3], z[3,3], z[2,5], z[3,5], z[2,7]) - 28/55 * &^'(z[2,3], z[3,3], z[0,5], z[1,5], z[3,5], z[5,5], z[5,7]) + 41/110 * &^'(z[0,3], z[2,3], z[1,5], z[4,5], z[5,5], z[2,7]) + 21/55 * &^'(z[2,3], z[3,3], z[1,5], z[2,5], z[5,5], z[1,7]) - 3/11 * &^'(z[0,3], z[1,3], z[0,5], z[3,5], z[5,5], z[5,7]) + 10/11 * &^'(z[1,3], z[3,3], z[1,5], z[2,5], z[3,5], z[4,7]) + 4/11 * &^'(z[1,3], z[2,3], z[0,5], z[2,5], z[3,5], z[6,7]) - 10/11 * &^'(z[1,3], z[2,3], z[1,5], z[3,5], z[4,5], z[3,7]) + 7/165 * &^'(z[0,3], z[3,3], z[2,5], z[4,5], z[5,5], z[0,7]) + 1/11 * &^'(z[2,3], z[3,3], z[0,5], z[1,5], z[4,5], z[4,7]) + 9/110 * &^'(z[0,3], z[2,3], z[0,5], z[1,5], z[4,5], z[7,7]) + 3/55 * &^'(z[2,3], z[3,3], z[0,5], z[3,5], z[5,5], z[1,7]) - 34/55 * &^'(z[1,3], z[3,3], z[0,5], z[2,5], z[3,5], z[5,7]) - 8/11 * &^'(z[1,3], z[3,3], z[1,5], z[3,5], z[2,5], z[2,7]) + 14/33 * &^'(z[0,3], z[3,3], z[1,5], z[3,5], z[4,5], z[2,7]) + 14/33 * &^'(z[0,3], z[3,3], z[0,5], z[3,5], z[4,5], z[6,7]) - 5/33 * &^'(z[0,3], z[3,3], z[0,5], z[3,5], z[5,5], z[3,7]) - 13/110 * &^'(z[0,3], z[2,3], z[0,5], z[1,5], z[5,5], z[6,7]) - 20/11 * &^'(z[2,3], z[3,3], z

$[1, 5], z[2, 5], z[3, 5], z[3, 7]) + 3/55 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 5], z[2, 5], z[5, 5], z[6, 7]) - 17/11 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 5], z[3, 5], z[4, 5], z[1, 7]) - 7/55 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 5], z[2, 5], z[4, 5], z[7, 7]) - 5/11 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 5], z[3, 5], z[5, 5], z[3, 7]) + 14/11 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 5], z[3, 5], z[4, 5], z[4, 7]) - 5/11 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 5], z[2, 5], z[5, 5], z[4, 7]) + 28/55 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 5], z[3, 5], z[5, 5], z[1, 7]) + 7/11 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 5], z[3, 5], z[4, 5], z[2, 7]) - 10/33 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 5], z[3, 5], z[4, 5], z[3, 7]) + 47/330 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 5], z[1, 5], z[5, 5], z[5, 7]) - 7/55 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 5], z[1, 5], z[2, 5], z[7, 7]) - 20/11 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 5], z[3, 5], z[4, 5], z[4, 7]) - 1/6 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 5], z[1, 5], z[4, 5], z[6, 7]) - 13/110 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 5], z[4, 5], z[5, 5], z[1, 7]) + 2/11 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 5], z[2, 5], z[3, 5], z[5, 7]);$

$q83 := 29/110 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 5], z[2, 5], z[5, 5], z[4, 7]) + 36/55 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 5], z[2, 5], z[5, 5], z[5, 7]) - 7/22 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 5], z[2, 5], z[5, 5], z[3, 7]) + 75/22 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 5], z[2, 5], z[4, 5], z[6, 7]) - 21/22 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 5], z[1, 5], z[4, 5], z[5, 7]) - 3/11 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 5], z[3, 5], z[5, 5], z[1, 7]) + \&^{\wedge}(z[0, 3], z[2, 3], z[1, 5], z[3, 5], z[5, 5], z[3, 7]) + \&^{\wedge}(z[1, 3], z[3, 3], z[0, 5], z[4, 5], z[4, 7]) - 93/110 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 5], z[1, 5], z[5, 5], z[5, 7]) + 3/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 5], z[1, 5], z[4, 5], z[6, 7]) - 3/11 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 5], z[2, 5], z[5, 5], z[4, 7]) - 6/11 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 5], z[1, 5], z[3, 5], z[7, 7]) + 97/110 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 5], z[4, 5], z[5, 5], z[3, 7]) + 1/22 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 5], z[3, 5], z[5, 5], z[0, 7]) - 105/22 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 5], z[2, 5], z[4, 5], z[2, 7]) + 49/22 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 5], z[2, 5], z[4, 5], z[3, 7]) + 5/22 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 5], z[2, 5], z[4, 5], z[4, 7]) + 15/11 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 5], z[3, 5], z[4, 5], z[2, 7]) - 105/22 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 5], z[3, 5], z[4, 5], z[5, 7]) - 84/55 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 5], z[3, 5], z[5, 5], z[4, 7]) - 20/11 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 5], z[2, 5], z[3, 5], z[5, 7]) - 27/22 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 5], z[2, 5], z[5, 5], z[5, 7]) - 12/11 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 5], z[1, 5], z[2, 5], z[6, 7]) + 21/11 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 5], z[2, 5], z[5, 5], z[2, 7]) - 7/22 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 5], z[2, 5], z[4, 5], z[5, 7]) + 9/11 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 5], z[3, 5], z[5, 5], z[0, 7]) - 84/55 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 5], z[2, 5], z[5, 5], z[3, 7]) - 13/11 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 5], z[2, 5], z[4, 5], z[6, 7]) + 2/55 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 5], z[4, 5], z[5, 5], z[0, 7]) - 6/11 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 5], z[4, 5], z[5, 5], z[0, 7]) - 1/11 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 5], z[2, 5], z[3, 5], z[6, 7]) - 5/11 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 5], z[2, 5], z[3, 5], z[6, 7]) - 31/110 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 5], z[4, 5], z[5, 5], z[2, 7]) + 49/22 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 5], z[3, 5], z[5, 5], z[4, 7]) - 21/22 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 5], z[1, 5], z[2, 3], z[0, 5], z[4, 5], z[5, 5], z[5, 7]) - 93/110 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 5], z[4, 5], z[5, 5], z[2, 7]) + 36/55 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 5], z[3, 5], z[5, 5], z[2, 7]) + 6/11 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 5], z[4, 5], z[5, 5], z[0, 7]) - 9/11 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 5], z[4, 5], z[5, 5], z[3, 7]) - 2/11 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 5], z[1, 5], z[3, 5], z[7, 7]) + 24/11 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 5], z[4, 5], z[5, 5], z[2, 7]) - 21/22 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 5], z[2, 5], z[5, 5], z[3, 7]) + 15/22 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 5], z[2, 5], z[4, 5], z[4, 7]) - 3/11 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 5], z[3, 5], z[4, 5], z[3, 7]) - 42/11 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 5], z[3, 5], z[5, 5], z[3, 7]) - 20/11 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 5], z[3, 5], z[4, 5], z[0, 7]) + 97/110 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 5], z[1, 5], z[5, 5], z[4, 7]) + 15/11 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 5], z[3, 5], z[5, 5], z[2, 7]) + 21/11 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 5], z[3, 5], z[4, 5], z[5, 7]) - 13/55 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 5], z[1, 5], z[5, 5], z[3, 7]) + 1/2 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 5], z[4, 5], z[5, 5], z[1, 7]) - 21/22 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 5], z[3, 5], z[5, 5], z[2, 7]) - 6/11 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 5], z[1, 5], z[3, 5], z[6, 7]) - 3/22 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 5], z[4, 5], z[5, 5], z[0, 7]) - 12/11 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 5], z[4, 5], z[5, 5], z[1, 7]) - 6/11 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 5], z[4, 5], z[5, 5], z[1, 7]) - 1/11 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 5], z[3, 5], z[5, 5], z[1, 7]) + 3/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 5], z[4, 5], z[5, 5], z[1, 7]) - 35/11 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 5], z[3, 5], z[4, 5], z[3, 7]) + 39/110 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 5], z[2, 5], z[5, 5], z[2, 7]) + 2/55 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 5], z[1, 5], z[5, 5], z[7, 7]) - 13/55 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 5], z[4, 5], z[5, 5], z[4, 7]) - 42/11 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 5], z[2, 5], z[3, 5], z[3, 5], z[4, 7]) + 5/11 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 5], z[3, 5], z[4, 5], z[2, 7]) + 24/11 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 5], z[1, 5], z[3, 5], z[5, 7]) - 21/22 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 5], z[4, 5], z[5, 5], z[2, 7]) - 3/22 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 5], z[2, 5], z[5, 5], z[1, 7]) + 39/110 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 5], z[3, 5], z[5, 5], z[5, 7]) - 35/11 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 5], z[2, 5], z[3, 5], z[4, 7]) - 3/11 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 5], z[2, 5], z[3, 5], z[6, 7]) + 15/22 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 5], z[3, 5], z[4, 5], z[3, 7]) - 2/11 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 5], z[4, 5], z[5, 5], z[0, 7]) - 9/11 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 5], z[1, 5], z[4, 5], z[4, 7]) - 3/22 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 5], z[1, 5], z[4, 5], z[7, 7]) - 21/110 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 5], z[3, 5], z[5, 5], z[1, 7]) + 15/11 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 5], z[2, 5], z[3, 5], z[5, 7]) - 5/11 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 5], z[3, 5], z[4, 5], z[1, 7]) - 7/22 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 5], z[3, 5], z[5, 5], z[2, 7]) - 7/22 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 5], z[3, 5], z[4, 5], z[4, 7]) + 9/11 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 5], z[2, 5], z[3, 5], z[7, 7]) - 3/22 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 5], z[3, 5], z[4, 5], z[6, 7]) + 29/110 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 5], z[3, 5], z[5, 5], z[4, 7]);$

$$\begin{aligned}
& ,5],z[3,7])+7/110*'\&^'(z[0,3],z[2,3],z[0,5],z[1,5],z[5,5],z[6,7])+70/11*'\&^'(z[2,3],z[3,3],z[1,5],z[2,5],z[3,5],z[3,7])-21/110*'\&^'(z[0,3],z[1,3],z[0,5],z[2,5],z[5,5],z[6,7])+75/22*'\&^'(z[2,3],z[3,3],z[1,5],z[3,5],z[4,5],z[1,7])+1/22*'\&^'(z[0,3],z[1,3],z[0,5],z[2,5],z[4,5],z[7,7])+87/110*'\&^'(z[1,3],z[2,3],z[0,5],z[3,5],z[5,5],z[3,7])-21/22*'\&^'(z[1,3],z[2,3],z[0,5],z[3,5],z[4,5],z[4,7])+87/110*'\&^'(z[1,3],z[2,3],z[0,5],z[2,5],z[5,5],z[4,7])-13/11*'\&^'(z[1,3],z[3,3],z[1,5],z[5,5],z[1,7])-27/22*'\&^'(z[2,3],z[3,3],z[0,5],z[3,5],z[4,5],z[2,7])+5/22*'\&^'(z[0,3],z[3,3],z[1,5],z[3,5],z[4,5],z[3,7])-31/110*'\&^'(z[0,3],z[3,3],z[0,5],z[1,5],z[5,5],z[5,7])+6/11*'\&^'(z[1,3],z[3,3],z[0,5],z[1,5],z[2,5],z[7,7])+70/11*'\&^'(z[0,3],z[1,3],z[2,5],z[3,5],z[4,5],z[4,7])+1/2*'\&^'(z[0,3],z[3,3],z[0,5],z[1,5],z[4,5],z[6,7])+7/110*'\&^'(z[1,3],z[3,3],z[0,5],z[4,5],z[5,5],z[1,7])+15/11*'\&^'(z[1,3],z[2,3],z[1,5],z[2,5],z[3,5],z[5,7]); \\
q84 := & -2/55*'\&^'(z[0,3],z[3,3],z[0,5],z[2,5],z[5,5],z[4,7])+3/55*'\&^'(z[0,3],z[2,3],z[0,5],z[2,5],z[5,5],z[5,7])+2/11*'\&^'(z[0,3],z[3,3],z[1,5],z[2,5],z[5,5],z[3,7])-1/11*'\&^'(z[0,3],z[1,3],z[1,5],z[2,5],z[4,5],z[6,7])-3/55*'\&^'(z[1,3],z[3,3],z[0,5],z[1,5],z[4,5],z[5,7])-3/11*'\&^'(z[1,3],z[2,3],z[2,5],z[3,5],z[5,5],z[1,7])+'\&^'(z[1,3],z[3,3],z[1,5],z[2,5],z[4,5],z[3,7])+3/55*'\&^'(z[1,3],z[2,3],z[0,5],z[1,5],z[5,5],z[5,7])-3/11*'\&^'(z[0,3],z[2,3],z[1,5],z[2,5],z[5,5],z[4,7])+3/55*'\&^'(z[1,3],z[2,3],z[0,5],z[1,5],z[3,5],z[7,7])-1/55*'\&^'(z[0,3],z[2,3],z[0,5],z[4,5],z[5,5],z[3,7])-3/55*'\&^'(z[2,3],z[3,3],z[1,5],z[3,5],z[5,5],z[0,7])-3/11*'\&^'(z[2,3],z[3,3],z[1,5],z[2,5],z[4,5],z[2,7])-3/11*'\&^'(z[2,3],z[3,3],z[0,5],z[2,5],z[4,5],z[3,7])-3/11*'\&^'(z[0,3],z[3,3],z[1,5],z[2,5],z[4,5],z[4,7])+15/11*'\&^'(z[1,3],z[2,3],z[2,5],z[3,5],z[4,5],z[2,7])-3/11*'\&^'(z[0,3],z[1,3],z[1,5],z[3,5],z[4,5],z[5,7])+4/55*'\&^'(z[0,3],z[2,3],z[0,5],z[3,5],z[5,5],z[4,7])+2/11*'\&^'(z[0,3],z[1,3],z[1,5],z[2,5],z[3,5],z[7,7])+5/11*'\&^'(z[0,3],z[3,3],z[1,5],z[2,5],z[3,5],z[5,7])+3/11*'\&^'(z[0,3],z[1,3],z[1,5],z[2,5],z[3,5],z[1,7])+6/55*'\&^'(z[2,3],z[3,3],z[0,5],z[1,5],z[2,5],z[3,5],z[6,7])-27/55*'\&^'(z[1,3],z[3,3],z[1,5],z[2,5],z[5,5],z[2,7])-1/55*'\&^'(z[0,3],z[3,3],z[0,5],z[2,5],z[4,5],z[5,7])+1/55*'\&^'(z[1,3],z[3,3],z[2,5],z[3,5],z[5,5],z[0,7])+4/55*'\&^'(z[1,3],z[3,3],z[0,5],z[2,5],z[5,5],z[3,7])+12/55*'\&^'(z[0,3],z[2,3],z[0,5],z[2,5],z[4,5],z[6,7])+2/55*'\&^'(z[2,3],z[3,3],z[0,5],z[4,5],z[5,5],z[0,7])+3/55*'\&^'(z[1,3],z[2,3],z[2,5],z[4,5],z[5,5],z[0,7])-1/11*'\&^'(z[0,3],z[3,3],z[0,5],z[2,5],z[3,5],z[6,7])-5/11*'\&^'(z[0,3],z[2,3],z[1,5],z[2,5],z[3,5],z[6,7])+1/55*'\&^'(z[0,3],z[3,3],z[0,5],z[4,5],z[5,5],z[2,7])-3/11*'\&^'(z[0,3],z[1,3],z[1,5],z[3,5],z[4,7])-3/55*'\&^'(z[1,3],z[2,3],z[0,5],z[2,5],z[4,5],z[5,7])+3/55*'\&^'(z[1,3],z[2,3],z[0,5],z[4,5],z[5,5],z[2,7])+3/55*'\&^'(z[1,3],z[3,3],z[0,5],z[3,5],z[5,5],z[2,7])+3/55*'\&^'(z[1,3],z[3,5],z[4,5],z[5,5],z[0,7])+2/11*'\&^'(z[0,3],z[1,3],z[1,5],z[4,5],z[5,5],z[3,7])+1/55*'\&^'(z[0,3],z[3,3],z[0,5],z[1,5],z[3,5],z[7,7])-12/55*'\&^'(z[0,3],z[1,3],z[2,5],z[4,5],z[5,5],z[2,7])+6/11*'\&^'(z[1,3],z[2,3],z[1,5],z[2,5],z[5,5],z[3,7])-9/11*'\&^'(z[1,3],z[2,3],z[1,5],z[2,5],z[4,5],z[4,7])-3/11*'\&^'(z[1,3],z[3,3],z[0,5],z[3,5],z[4,5],z[3,7])+2/11*'\&^'(z[0,3],z[1,3],z[2,5],z[3,5],z[5,5],z[3,7])+'\&^'(z[0,3],z[2,3],z[1,5],z[3,5],z[4,5],z[4,7])+2/11*'\&^'(z[2,3],z[3,3],z[2,5],z[3,5],z[4,5],z[0,7])-1/55*'\&^'(z[1,3],z[3,3],z[0,5],z[1,5],z[5,5],z[4,7])+9/55*'\&^'(z[0,3],z[2,3],z[2,5],z[3,5],z[5,5],z[2,7])-27/55*'\&^'(z[0,3],z[2,3],z[0,5],z[3,5],z[3,3],z[0,5],z[1,5],z[5,5],z[3,7])-3/55*'\&^'(z[1,3],z[2,3],z[1,5],z[3,5],z[5,5],z[2,7])+3/55*'\&^'(z[1,3],z[3,3],z[0,5],z[1,5],z[3,5],z[6,7])-2/55*'\&^'(z[1,3],z[3,3],z[1,5],z[4,5],z[5,5],z[0,7])+6/55*'\&^'(z[0,3],z[1,3],z[3,5],z[4,5],z[5,5],z[1,7])+3/55*'\&^'(z[0,3],z[2,3],z[2,5],z[4,5],z[5,5],z[1,7])-1/11*'\&^'(z[0,3],z[3,3],z[2,5],z[3,5],z[5,5],z[1,7])-13/11*'\&^'(z[0,3],z[2,3],z[2,5],z[3,5],z[4,5],z[3,7])+3/55*'\&^'(z[2,3],z[3,3],z[0,5],z[2,5],z[5,5],z[2,7])+2/55*'\&^'(z[0,3],z[1,3],z[0,5],z[1,5],z[5,5],z[7,7])-2/55*'\&^'(z[0,3],z[1,3],z[0,5],z[4,5],z[5,5],z[4,7])+2/11*'\&^'(z[2,3],z[3,3],z[0,5],z[2,5],z[3,5],z[4,7])+5/11*'\&^'(z[0,3],z[3,3],z[2,5],z[2,5],z[3,5],z[4,5],z[2,7])-12/55*'\&^'(z[2,3],z[3,3],z[0,5],z[1,5],z[1,5],z[3,5],z[5,7])-3/55*'\&^'(z[0,3],z[2,3],z[2,3],z[1,5],z[4,5],z[5,5],z[2,7])+9/55*'\&^'(z[2,3],z[3,3],z[1,5],z[2,5],z[5,5],z[1,7])+3/55*'\&^'(z[0,3],z[1,3],z[0,5],z[3,5],z[5,5],z[5,7])-13/11*'\&^'(z[1,3],z[3,3],z[1,5],z[2,5],z[3,5],z[4,7])-3/11*'\&^'(z[1,3],z[2,3],z[0,5],z[2,5],z[3,5],z[6,7])-9/11*'\&^'(z[1,3],z[2,3],z[1,5],z[3,5],z[4,5],z[3,7])+1/55*'\&^'(z[0,3],z[3,3],z[2,5],z[4,5],z[5,5],z[0,7])+2/11*'\&^'(z[2,3],z[3,3],z[0,5],z[1,5],z[4,5],z[4,7])-2/55*'\&^'(z[0,3],z[2,3],z[0,5],z[1,5],z[4,5],z[7,7])-1/11*'\&^'(z[2,3],z[3,3],z[0,5],z[3,5],z[5,5],z[1,7])+9/55*'\&^'(z[1,3],z[3,3],z[0,5],z[2,5],z[3,5],z[5,7])-5/11*'\&^'(z[1,3],z[3,3],z[2,5],z[3,5],z[4,5],z[1,7])-1/55*'\&^'(z[0,3],z[3,3],z[1,5],z[3,5],z[5,5],z[2,7])+2/11*'\&^'(z[0,3],z[3,3],z[0,5],z[3,5],z[4,5],z[1,7])+1/55*'\&^'(z[0,3],z[3,5],z[4,5],z[4,7])+1/55*'\&^'(z[0,3],z[2,3],z[0,5],z[3,5],z[5,5],z[2,5],z[3,5],z[7,7])+9/55*'\&^'(z[0,3],z[1,3],z[0,5],z[3,5],z[4,5],z[6,7])-2/55*'\&^'(z[0,3],z[3,3],z[0,5],z[3,5],z[5,5],z[6,7])+4/11*'\&^'(z[2,3],z[3,3],z[1,5],z[2,5],z[3,5],z[3,7])-1/11*'\&^'(z[
\end{aligned}$$

$$\begin{aligned}
& z[4,6]) - 8 * \wedge^{\wedge}(z[0,3], z[1,3], z[2,5], z[3,5], z[3,6], z[5,6]) - 4/5 * \wedge^{\wedge}(z[2,3], z[3,3], z[1,5], z[5,5], z[0,6], z[3,6]) - 1/2 * \wedge^{\wedge}(z[1,3], z[3,3], z[1,5], z[4,5], z[0,6], z[5,6]) - 1/2 * \wedge^{\wedge}(z[2,3], z[3,3], z[1,5], z[2,5], z[0,6], z[6,6]) + 2 * \wedge^{\wedge}(z[0,3], z[1,3], z[2,5], z[3,5], z[2,6], z[6,6]) + 3/5 * \wedge^{\wedge}(z[0,3], z[2,3], z[2,5], z[5,5], z[0,6], z[5,6]) + 6/5 * \wedge^{\wedge}(z[2,3], z[3,3], z[1,5], z[5,5], z[1,6], z[2,6]) + 3/10 * \wedge^{\wedge}(z[1,3], z[2,3], z[1,5], z[5,5], z[0,6], z[5,6]) + 6 * \wedge^{\wedge}(z[1,3], z[3,3], z[1,5], z[3,5], z[2,6], z[4,6]) + 1/10 * \wedge^{\wedge}(z[2,3], z[3,3], z[0,5], z[3,5], z[0,6], z[6,6]) + 3/10 * \wedge^{\wedge}(z[2,3], z[3,3], z[0,5], z[5,5], z[0,6], z[4,6]) + 6/5 * \wedge^{\wedge}(z[1,3], z[3,3], z[0,5], z[4,5], z[1,6], z[3,6]) + \wedge^{\wedge}(z[1,3], z[3,3], z[0,5], z[5,5], z[2,6], z[3,6]) - 6 * \wedge^{\wedge}(z[1,3], z[2,3], z[3,5], z[4,5], z[1,6], z[3,6]) + 3/2 * \wedge^{\wedge}(z[1,3], z[2,3], z[3,5], z[4,5], z[0,6], z[4,6]) - 1/10 * \wedge^{\wedge}(z[1,3], z[3,3], z[0,5], z[5,5], z[0,6], z[5,6]) - \wedge^{\wedge}(z[0,3], z[3,3], z[1,5], z[5,5], z[2,6], z[3,6]) + 2/5 * \wedge^{\wedge}(z[0,3], z[3,3], z[2,5], z[5,5], z[1,6], z[3,6]) - 6/5 * \wedge^{\wedge}(z[1,3], z[2,3], z[0,5], z[3,5], z[3,6], z[5,6]) - 1/2 * \wedge^{\wedge}(z[0,3], z[3,3], z[2,5], z[5,5], z[0,6], z[4,6]) - 6 * \wedge^{\wedge}(z[2,3], z[3,3], z[2,5], z[4,5], z[1,6], z[2,6]) + 3/2 * \wedge^{\wedge}(z[2,3], z[3,3], z[0,5], z[3,5], z[2,6], z[4,6]) - 3/10 * \wedge^{\wedge}(z[0,3], z[1,3], z[0,5], z[5,5], z[2,6], z[6,6]) + 2 * \wedge^{\wedge}(z[0,3], z[3,3], z[1,5], z[2,5], z[3,6], z[5,6]) - 1/2 * \wedge^{\wedge}(z[0,3], z[3,3], z[1,5], z[2,5], z[2,6], z[6,6]) - 9/10 * \wedge^{\wedge}(z[1,3], z[2,3], z[0,5], z[4,5], z[2,6], z[5,6]) + 3 * \wedge^{\wedge}(z[0,3], z[1,3], z[2,5], z[4,5], z[2,6], z[5,6]) - 3/5 * \wedge^{\wedge}(z[1,3], z[3,3], z[0,5], z[3,5], z[2,6], z[5,6]) + 9/10 * \wedge^{\wedge}(z[1,3], z[2,3], z[1,5], z[5,5], z[1,6], z[4,6]) - 3/10 * \wedge^{\wedge}(z[0,3], z[3,3], z[0,5], z[4,5], z[2,6], z[5,6]) + 3 * \wedge^{\wedge}(z[0,3], z[2,3], z[3,5], z[4,5], z[1,6], z[4,6]) + 3/2 * \wedge^{\wedge}(z[0,3], z[2,3], z[1,5], z[4,5], z[2,6], z[5,6]) - 3/2 * \wedge^{\wedge}(z[1,3], z[3,3], z[1,5], z[4,5], z[1,6], z[4,6]) - 3 * \wedge^{\wedge}(z[2,3], z[3,3], z[1,5], z[3,5], z[1,6], z[4,6]) + 3/10 * \wedge^{\wedge}(z[0,3], z[2,3], z[0,5], z[5,5], z[2,6], z[5,6]) + 4/5 * \wedge^{\wedge}(z[2,3], z[3,3], z[0,5], z[1,5], z[3,6], z[5,6]) - 1/5 * \wedge^{\wedge}(z[0,3], z[1,3], z[3,5], z[5,5], z[0,6], z[5,6]) - 1/5 * \wedge^{\wedge}(z[2,3], z[3,3], z[0,5], z[1,5], z[2,6], z[6,6]) + 6/5 * \wedge^{\wedge}(z[0,3], z[2,3], z[4,5], z[5,5], z[1,6], z[2,6]) + 6/5 * \wedge^{\wedge}(z[1,3], z[2,3], z[3,5], z[5,5], z[0,6], z[3,6]) + 2 * \wedge^{\wedge}(z[0,3], z[1,3], z[3,5], z[5,5], z[2,6], z[3,6]) + 3/5 * \wedge^{\wedge}(z[0,3], z[1,3], z[3,5], z[5,5], z[1,6], z[4,6]) + 2/5 * \wedge^{\wedge}(z[0,3], z[3,3], z[3,5], z[5,5], z[0,6], z[3,6]) - 2/5 * \wedge^{\wedge}(z[1,3], z[3,3], z[3,5], z[5,5], z[0,6], z[2,6]) + 1/5 * \wedge^{\wedge}(z[0,3], z[3,3], z[0,5], z[1,5], z[4,6], z[6,6]) + 3/5 * \wedge^{\wedge}(z[0,3], z[2,3], z[2,5], z[5,5], z[1,6], z[4,6]) - 3/10 * \wedge^{\wedge}(z[1,3], z[3,3], z[0,5], z[5,5], z[1,6], z[4,6]) + 3/10 * \wedge^{\wedge}(z[0,3], z[3,3], z[1,5], z[5,5], z[1,6], z[4,6]) + \wedge^{\wedge}(z[2,3], z[3,3], z[1,5], z[3,5], z[0,6], z[5,6]) + 6/5 * \wedge^{\wedge}(z[1,3], z[2,3], z[2,5], z[5,5], z[1,6], z[3,6]) + 1/10 * \wedge^{\wedge}(z[0,3], z[2,3], z[0,5], z[5,5], z[1,6], z[6,6]) - 3/2 * \wedge^{\wedge}(z[1,3], z[2,3], z[2,5], z[5,5], z[0,6], z[4,6]) + 1/10 * \wedge^{\wedge}(z[0,3], z[2,3], z[0,5], z[5,5], z[1,6], z[3,6]) - 3/2 * \wedge^{\wedge}(z[1,3], z[2,3], z[2,5], z[5,5], z[0,6], z[4,6]) + \wedge^{\wedge}(z[1,3], z[2,3], z[2,5], z[3,5], z[3,6], z[6,6]) + \wedge^{\wedge}(z[1,3], z[3,3], z[1,5], z[2,5], z[1,6], z[6,6]) + 6/5 * \wedge^{\wedge}(z[0,3], z[2,3], z[0,5], z[3,5], z[4,6], z[5,6]) - 6/5 * \wedge^{\wedge}(z[0,3], z[1,3], z[0,5], z[4,5], z[4,6], z[5,6]) - 2/5 * \wedge^{\wedge}(z[2,3], z[3,3], z[0,5], z[5,5], z[1,6], z[3,6]) + 4/5 * \wedge^{\wedge}(z[0,3], z[1,3], z[0,5], z[4,5], z[3,6], z[6,6]) + 6 * \wedge^{\wedge}(z[0,3], z[1,3], z[2,5], z[4,5], z[3,6], z[4,6]) - 6 * \wedge^{\wedge}(z[0,3], z[2,3], z[1,5], z[2,5], z[4,6], z[5,6]) - 6 * \wedge^{\wedge}(z[1,3], z[2,3], z[1,5], z[3,5], z[3,6], z[4,6]) - 4 * \wedge^{\wedge}(z[1,3], z[3,3], z[1,5], z[2,5], z[3,6], z[4,6]) + 2 * \wedge^{\wedge}(z[0,3], z[2,3], z[1,5], z[2,5], z[3,6], z[6,6]) - 6/5 * \wedge^{\wedge}(z[0,3], z[2,3], z[1,5], z[5,5], z[1,6], z[5,6]) + 6 * \wedge^{\wedge}(z[1,3], z[2,3], z[2,5], z[4,5], z[2,6], z[3,6]) - 3/2 * \wedge^{\wedge}(z[1,3], z[2,3], z[2,5], z[2,5], z[3,6], z[6,6]) - 1/10 * \wedge^{\wedge}(z[1,3], z[2,3], z[2,5], z[3,6], z[1,5], z[2,5], z[3,6], z[5,6]) - 1/10 * \wedge^{\wedge}(z[0,3], z[2,3], z[2,5], z[3,6], z[1,5], z[2,5], z[3,6], z[5,6]) - 1/10 * \wedge^{\wedge}(z[0,3], z[2,3], z[2,5], z[3,6], z[1,5], z[2,5], z[3,6], z[5,6]) + 1/2 * \wedge^{\wedge}(z[0,3], z[1,3], z[3,5], z[4,5], z[0,6], z[6,6]) - 2 * \wedge^{\wedge}(z[0,3], z[1,3], z[1,5], z[4,5], z[3,6], z[5,6]) - 1/2 * \wedge^{\wedge}(z[0,3], z[1,3], z[1,5], z[4,5], z[2,6], z[6,6]) - \wedge^{\wedge}(z[0,3], z[1,3], z[1,5], z[2,5], z[4,6], z[6,6]) - 1/5 * \wedge^{\wedge}(z[0,3], z[3,3], z[4,5], z[5,5], z[0,6], z[2,6]) + 1/5 * \wedge^{\wedge}(z[1,3], z[3,3], z[1,5], z[5,5], z[0,6], z[4,6]) - 4/5 * \wedge^{\wedge}(z[0,3], z[1,3], z[4,5], z[5,5], z[1,6], z[3,6]) + 1/5 * \wedge^{\wedge}(z[0,3], z[1,3], z[4,5], z[5,5], z[0,6], z[4,6]) + \wedge^{\wedge}(z[1,3], z[3,3], z[2,5], z[5], z[0,6], z[4,6]) - 6/5 * \wedge^{\wedge}(z[1,3], z[2,3], z[0,5], z[2,5], z[3,6], z[6,6]) - 2/5 * \wedge^{\wedge}(z[0,3], z[3,3], z[0,5], z[2,5], z[3,6], z[6,6]) + 3/5 * \wedge^{\wedge}(z[1,3], z[2,3], z[0,5], z[1,5], z[4,6], z[6,6]) + 8/5 * \wedge^{\wedge}(z[1,3], z[3,3], z[0,5], z[2,5], z[3,6], z[5,6]) + 1/5 * \wedge^{\wedge}(z[1,3], z[3,3], z[0,5], z[2,5], z[2,6], z[6,6]) - 3/5 * \wedge^{\wedge}(z[0,3], z[1,3], z[0,5], z[3,5], z[4,6], z[6,6]) - 3 * \wedge^{\wedge}(z[1,3], z[3,3], z[1,5], z[2,5], z[2,6], z[5,6]); \\
q88 := 9/40 * \wedge^{\wedge}(z[1,3], z[2,3], z[0,5], z[3,5], z[2,6], z[6,6]) + \wedge^{\wedge}(z[0,3], z[3,3], z[2,5], z[4,5], z[2,6], z[3,6]) - 1/4 * \wedge^{\wedge}(z[0,3], z[2,3], z[3,5], z[4,5], z[0,6], z[5,6]) + 2 * \wedge^{\wedge}(z[2,3], z[3,3], z[2,5], z[3,5], z[1,6], z[3,6]) + 3/20 * \wedge^{\wedge}(z[0,3], z[3,3], z[0,5], z[3,5], z[3,6], z[5,6]) + 3/40 * \wedge^{\wedge}(z[0,3], z[3,3], z[0,5], z[3,5], z[2,6], z[6,6]) + 3/2 * \wedge^{\wedge}(z[0,3], z[1,3], z[1,5], z[3,5], z[4,6], z[5,6]) + 3/4 * \wedge^{\wedge}(z[1,3], z[3,3], z[3,5], z[4,5], z[1,6], z[2,6]) - 1/4 * \wedge^{\wedge}(z[0,3], z[2,3], z[0,5], z[5,5], z[3,6], z[4,6]) - 1/4 * \wedge^{\wedge}(z[1,3], z[3,3], z[3,5], z[4,5], z[0,6], z[3,6]) + 3/4 * \wedge^{\wedge}(z[0,3], z[2,3], z[3,5], z[4,5], z[2,6], z[3,6]) + 1/4 * \wedge^{\wedge}(z[0,3], z[3,6], z[1,3], z[1,5], z[3,6], z[4,6]) - 3/20 * \wedge^{\wedge}(z[0,3], z[1,3], z[2,5], z[5,5], z[1,6], z[5,6]) + 3/20 * \wedge^{\wedge}(z[0,3], z[1,3], z[1,5], z[5,5], z[1,6], z[6,6]) - 3/4 * \wedge^{\wedge}(z[1,3], z[3,3], z[1,5], z[4,5], z[2,6], z[3,6]) + 1/2 * \wedge^{\wedge}(z[0,3], z[1,3], z[1,5], z[3,5], z[3,6], z[6,6]) + 1/4 * \wedge^{\wedge}(z[0,3], z[3,
\end{aligned}$$

$$\begin{aligned}
&]-3/4*'\&^{\wedge}'(z[1,3],z[3,3],z[1,5],z[2,5],z[3,6],z[4,6])+1/4*'\&^{\wedge}'(z[0,3],z[2,3], \\
&z[1,5],z[2,5],z[3,6],z[6,6])-3/10*'\&^{\wedge}'(z[0,3],z[2,3],z[1,5],z[5,5],z[1,6],z[5, \\
&6])+3*'\&^{\wedge}'(z[1,3],z[2,3],z[2,5],z[4,5],z[2,6],z[3,6])-3/8*'\&^{\wedge}'(z[1,3],z[2,3],z \\
&[1,5],z[2,5],z[2,6],z[6,6])+9/4*'\&^{\wedge}'(z[1,3],z[2,3],z[1,5],z[2,5],z[3,6],z[5,6] \\
&)-1/2*'\&^{\wedge}'(z[2,3],z[3,3],z[1,5],z[3,5],z[2,6],z[3,6])+1/8*'\&^{\wedge}'(z[0,3],z[1,3],z \\
&[3,5],z[4,5],z[0,6],z[6,6])-3/4*'\&^{\wedge}'(z[0,3],z[1,3],z[1,5],z[4,5],z[3,6],z[5,6] \\
&)-3/8*'\&^{\wedge}'(z[0,3],z[1,3],z[1,5],z[4,5],z[2,6],z[6,6])-1/2*'\&^{\wedge}'(z[0,3],z[1,3],z \\
&[1,5],z[2,5],z[4,6],z[6,6])-1/10*'\&^{\wedge}'(z[0,3],z[3,3],z[4,5],z[5,5],z[0,6],z[2,6] \\
&)-1/10*'\&^{\wedge}'(z[0,3],z[1,3],z[4,5],z[5,5],z[0,6],z[4,6])-3/10*'\&^{\wedge}'(z[1,3],z[2,3] \\
&],z[0,5],z[2,5],z[3,6],z[6,6])-1/10*'\&^{\wedge}'(z[0,3],z[3,3],z[0,5],z[2,5],z[3,6],z[\\
&6,6])+3/10*'\&^{\wedge}'(z[1,3],z[2,3],z[0,5],z[1,5],z[4,6],z[6,6])+3/5*'\&^{\wedge}'(z[1,3],z[3 \\
&,3],z[0,5],z[2,5],z[3,6],z[5,6])+1/5*'\&^{\wedge}'(z[1,3],z[3,3],z[0,5],z[2,5],z[2,6],z \\
&[6,6])-3/10*'\&^{\wedge}'(z[0,3],z[1,3],z[0,5],z[3,5],z[4,6],z[6,6])-3/2*'\&^{\wedge}'(z[1,3],z[\\
&3,3],z[1,5],z[2,5],z[2,6],z[5,6]); \\
&q89 := -2/3*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[4,4],z[4,5],z[3,8])+4/3*'\&^{\wedge}'(z[0,3],z[\\
&2,4],z[3,4],z[4,4],z[1,5],z[4,8])-'&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[4,4],z[1,5],z[5, \\
&8])+2/3*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[3,8])+4/3*'\&^{\wedge}'(z[0,3],z[1,4] \\
&,z[3,4],z[4,4],z[4,5],z[2,8])-1/15*'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[4,4],z[5,5],z[3 \\
&,8])-4/3*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[6,8])+2/15*'\&^{\wedge}'(z[0,3],z[0, \\
&4],z[3,4],z[4,4],z[5,5],z[2,8])+4/5*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[3,4],z[0,5],z[\\
&7,8])-4/3*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[4,4],z[2,5],z[5,8])+2/15*'\&^{\wedge}'(z[3,3],z[0 \\
&,4],z[1,4],z[4,4],z[5,5],z[1,8])-2/3*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z \\
&[2,8])-2/3*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[2,8])+2/15*'\&^{\wedge}'(z[2,3],z[\\
&0,4],z[3,4],z[4,4],z[5,5],z[0,8])-4/3*'\&^{\wedge}'(z[2,3],z[0,4],z[3,4],z[4,4],z[2,5], \\
&z[3,8])-4*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[3,4],z[1,5],z[6,8])-8/3*'\&^{\wedge}'(z[0,3],z[1, \\
&4],z[3,4],z[4,4],z[3,5],z[3,8])-2/3*'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[4,4],z[3,5],z[\\
&5,8])-1/3*'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[4,4],z[1,5],z[7,8])+1/3*'\&^{\wedge}'(z[3,3],z[0, \\
&4],z[2,4],z[4,4],z[4,5],z[1,8])+4/3*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[3,4],z[1,5],z[\\
&7,8])+4/15*'\&^{\wedge}'(z[0,3],z[2,4],z[3,4],z[4,4],z[5,5],z[0,8])+4/15*'\&^{\wedge}'(z[0,3],z[\\
&1,4],z[3,4],z[4,4],z[0,5],z[6,8])+4/15*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[3,4],z[0,5] \\
&,z[8,8])-2/15*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[4,4],z[0,5],z[8,8])+4/15*'\&^{\wedge}'(z[3,3] \\
&,z[0,4],z[1,4],z[3,4],z[0,5],z[7,8])+8*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[3,4],z[2,5] \\
&,z[5,8])-4/15*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[3,4],z[5,5],z[3,8])-1/15*'\&^{\wedge}'(z[3,3] \\
&,z[0,4],z[2,4],z[4,4],z[5,5],z[0,8])+2/3*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[4,4],z[1, \\
&5],z[6,8])+4/3*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[3,4],z[4,5],z[4,8])+4/3*'\&^{\wedge}'(z[0,3] \\
&,z[0,4],z[3,4],z[4,4],z[3,5],z[4,8])-8/3*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[3,4],z[3, \\
&5],z[5,8])+4/15*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[3,8])-2/15*'\&^{\wedge}'(z[0, \\
&3],z[0,4],z[3,4],z[4,4],z[0,5],z[7,8])-8*'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[3,4],z[3, \\
&5],z[3,8])+8/3*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[3,4],z[2,5],z[6,8])-8*'\&^{\wedge}'(z[1,3],z \\
&[1,4],z[2,4],z[3,4],z[3,5],z[4,8])-2/15*'\&^{\wedge}'(z[2,3],z[0,4],z[3,4],z[4,4],z[0,5] \\
&],z[5,8])-4/3*'\&^{\wedge}'(z[0,3],z[2,4],z[3,4],z[4,4],z[4,5],z[1,8])-4/3*'\&^{\wedge}'(z[3,3], \\
&z[0,4],z[1,4],z[2,4],z[4,5],z[4,8])+4*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[3,4],z[1,5], \\
&z[6,8])+4*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[3,4],z[4,5],z[3,8])+8/3*'\&^{\wedge}'(z[0,3],z[2, \\
&4],z[3,4],z[4,4],z[3,5],z[2,8])+4/15*'\&^{\wedge}'(z[1,3],z[1,4],z[3,4],z[4,4],z[0,5],z \\
&[5,8])+2/3*'\&^{\wedge}'(z[2,3],z[0,4],z[3,4],z[4,4],z[1,5],z[4,8])-2/3*'\&^{\wedge}'(z[2,3],z[0 \\
&,4],z[3,4],z[4,4],z[4,5],z[1,8])+4/3*'\&^{\wedge}'(z[2,3],z[0,4],z[3,4],z[4,4],z[3,5],z \\
&[2,8])+4/5*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[4,4],z[5,5],z[1,8])+8/3*'\&^{\wedge}'(z[0,3],z[1 \\
&,4],z[2,4],z[3,4],z[3,5],z[5,8])+4/15*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[3,4],z[5,5], \\
&z[3,8])-4/5*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[3,4],z[0,5],z[7,8])+8/3*'\&^{\wedge}'(z[1,3],z[\\
&1,4],z[3,4],z[4,4],z[2,5],z[3,8])-4/5*'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[3,4],z[5,5], \\
&z[1,8])-4/3*'\&^{\wedge}'(z[1,3],z[1,4],z[3,4],z[4,4],z[1,5],z[4,8])-4/15*'\&^{\wedge}'(z[0,3],z \\
&[1,4],z[3,4],z[4,4],z[5,5],z[1,8])-4/5*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[3,4],z[5,5] \\
&,z[2,8])+8/3*'\&^{\wedge}'(z[0,3],z[1,4],z[3,4],z[4,4],z[2,5],z[4,8])+4/3*'\&^{\wedge}'(z[3,3],z \\
&[0,4],z[1,4],z[4,4],z[3,5],z[3,8])-4/3*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[4,4],z[2,5] \\
&,z[6,8])+2/3*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[5,8])+8*'\&^{\wedge}'(z[2,3],z[1 \\
&,4],z[2,4],z[3,4],z[2,5],z[4,8])-4/3*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z \\
&[4,8])-1/5*'\&^{\wedge}'(z[1,3],z[0,4],z[2,4],z[4,4],z[5,5],z[2,8])-4*'\&^{\wedge}'(z[2,3],z[1,4] \\
&],z[2,4],z[3,4],z[1,5],z[5,8])+4*'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[3,4],z[4,5],z[2,8] \\
&)-4/3*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[3,4],z[1,5],z[7,8])-4/15*'\&^{\wedge}'(z[1,3],z[1,4] \\
&,z[3,4],z[4,4],z[5,5],z[0,8])+4/3*'\&^{\wedge}'(z[1,3],z[1,4],z[3,4],z[4,4],z[4,5],z[1, \\
&8])-8/3*'\&^{\wedge}'(z[1,3],z[1,4],z[3,4],z[4,4],z[3,5],z[2,8])+2/15*'\&^{\wedge}'(z[1,3],z[0,4] \\
&],z[1,4],z[4,4],z[5,5],z[3,8])-4/5*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[4,4],z[0,5],z[6 \\
&,8])-4/15*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[2,4],z[0,5],z[8,8])+4/5*'\&^{\wedge}'(z[2,3],z[0, \\
&4],z[2,4],z[3,4],z[5,5],z[2,8],z[1,5*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[4,4],z[0,5],z[\\
&6,8])-8/3*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],z[4,8])+8*'\&^{\wedge}'(z[2,3],z[0,4] \\
&,z[2,4],z[3,4],z[3,5],z[4,8])+'\&^{\wedge}'(z[1,3],z[0,4],z[2,4],z[4,4],z[4,5],z[3,8])+ \\
&4/15*'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[3,4],z[5,5],z[0,8])+8/3*'\&^{\wedge}'(z[3,3],z[0,4],z[\\
&1,4],z[3,4],z[2,5],z[5,8])+4*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[4,4],z[1,5],z[5,8])-2
\end{aligned}$$

$$\begin{aligned}
& /3*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[4,4],z[4,5],z[4,8])+2*'\&^{\wedge}'(z[1,3],z[0,4],z[2,4], \\
& ,z[4,4],z[2,5],z[5,8])+4/5*'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[3,4],z[0,5],z[6,8])-4* \\
& '\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[3,4],z[4,5],z[3,8])-2*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[4,4],z[3,5],z[3,8])-4/3*'\&^{\wedge}'(z[0,3],z[1,4],z[3,4],z[4,4],z[1,5],z[5,8])+8/3* \\
& '\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[2,4],z[3,5],z[5,8])+2/3*'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[4,4],z[2,5],z[6,8])-8*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[4,4],z[2,5],z[4,8])-4/15* \\
& '\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[3,4],z[0,5],z[8,8])-4/15*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[3,4],z[5,5],z[2,8])-1/5*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[4,4],z[5,5],z[1,8])+1/ \\
& 15*'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[4,4],z[0,5],z[8,8])+8/3*'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[3,4],z[3,5],z[2,8])-8/3*'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[3,8])-8 \\
& *'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[3,4],z[2,5],z[5,8])+4/3*'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[4,8])-4/3*'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[3,4],z[4,5],z[1,8])+ \\
& '\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[4,4],z[4,5],z[2,8])+4/3*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[3,4],z[4,5],z[3,8])+2*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[4,4],z[2,5],z[4,8])-2*'\&^{\wedge}' \\
& (z[1,3],z[0,4],z[2,4],z[4,4],z[3,5],z[4,8])+1/3*'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[4,4],z[4,5],z[4,8])+2/3*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[4,4],z[1,5],z[7,8])-'\&^{\wedge}'(z[1, \\
& 3],z[0,4],z[2,4],z[4,4],z[1,5],z[6,8])-4/3*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[3,4],z[4,5],z[4,8])-4/15*'\&^{\wedge}'(z[0,3],z[2,4],z[3,4],z[4,4],z[0,5],z[5,8])+8*'\&^{\wedge}'(z[1, \\
& 3],z[1,4],z[2,4],z[4,4],z[3,5],z[3,8])-1/3*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[4,8])-8/3*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[2,4],z[2,5],z[6,8])+1/5*'\&^{\wedge}'(z[1, \\
& 3],z[0,4],z[2,4],z[4,4],z[0,5],z[7,8])+4/3*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[4,4],z[3,5],z[5,8])-8/3*'\&^{\wedge}'(z[0,3],z[2,4],z[3,4],z[4,4],z[2,5],z[3,8])-8/3*'\&^{\wedge}'(z[0, \\
& 3],z[1,4],z[2,4],z[3,4],z[2,5],z[6,8])-4*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[4,4],z[4,5],z[2,8])-4/15*'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[5,8])-2/15*'\&^{\wedge}'(z[3, \\
& 3],z[0,4],z[1,4],z[4,4],z[0,5],z[6,8])+4/3*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[2,4],z[1,5],z[7,8])+1/15*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[5,8]); \\
q90 := & 1/30*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[1,8])-1/30*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[4,4],z[0,5],z[7,8])-1/6*'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[4,4],z[4,5], \\
& ,z[0,8])+1/3*'\&^{\wedge}'(z[0,3],z[0,4],z[1,4],z[4,4],z[2,5],z[7,8])-1/12*'\&^{\wedge}'(z[0,3],z[0,4],z[1,4],z[4,4],z[1,5],z[8,8])+1/12*'\&^{\wedge}'(z[3,3],z[0,4],z[3,4],z[4,4],z[0, \\
& 5],z[4,8])+1/3*'\&^{\wedge}'(z[0,3],z[0,4],z[1,4],z[4,4],z[4,5],z[5,8])-1/2*'\&^{\wedge}'(z[0,3],z[0,4],z[1,4],z[4,4],z[3,5],z[6,8])+2/3*'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[4,4],z[3, \\
& 5],z[1,8])+3/10*'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,8])-'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[4,4],z[2,5],z[2,8])-1/5*'\&^{\wedge}'(z[1,3],z[0,4],z[2,4],z[3,4],z[0,5],z[8,8])-3/10*'\&^{\wedge}'(z[1,3],z[0,4],z[2,4],z[3,4],z[5,5],z[3,8])-1/3*'\&^{\wedge}'(z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[3,8])-1/12*'\&^{\wedge}'(z[0,3],z[0,4],z[1,4],z[4,4],z[5,5],z[4,8])+1/5*'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[4,4],z[4,5],z[2,8])-1/2*'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[4,4],z[4,5],z[1,8])-1/3*'\&^{\wedge}'(z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[1,8])+5/6*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[5,8])-2/3*'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[3,4],z[2,5],z[7,8])+1/6*'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[3,4],z[1,5],z[8,8])+1/12*'\&^{\wedge}'(z[3,3],z[0,4],z[3,4],z[4,4],z[4,5],z[0,8])-2/3*'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[3,4],z[4,5],z[5,8])-1/5*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[6,8])+'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[3,4],z[3,5],z[6,8])+1/3*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[4,4],z[4,5],z[3,8])+1/6*'\&^{\wedge}'(z[0,3],z[2,4],z[3,4],z[4,4],z[1,5],z[4,8])-3/4*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[4,4],z[4,5],z[2,8])-1/2*'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[4,4],z[4,5],z[1,8])-1/3*'\&^{\wedge}'(z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[1,8])+5/6*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[5,8])-2/3*'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[3,4],z[2,5],z[7,8])+1/6*'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[3,4],z[1,5],z[8,8])+1/12*'\&^{\wedge}'(z[3,3],z[0,4],z[3,4],z[4,4],z[4,5],z[0,8])-2/3*'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[3,4],z[4,5],z[5,8])-1/5*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[6,8])+'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[3,4],z[3,5],z[6,8])+1/3*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[4,4],z[4,5],z[3,8])+1/6*'\&^{\wedge}'(z[0,3],z[1,4],z[3,4],z[4,4],z[4,5],z[2,8])+1/12*'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[4,4],z[5,5],z[3,8])-1/6*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[6,8])-1/12*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[4,4],z[5,5],z[2,8])+7/10*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[3,4],z[0,5],z[7,8])+1/3*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[4,4],z[2,5],z[5,8])+1/3*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[2,8])+1/12*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[2,8])-1/12*'\&^{\wedge}'(z[2,3],z[0,4],z[3,4],z[4,4],z[5,5],z[0,8])-2/3*'\&^{\wedge}'(z[2,3],z[0,4],z[3,4],z[4,4],z[2,5],z[3,8])-3/2*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[3,4],z[1,5],z[6,8])-1/3*'\&^{\wedge}'(z[0,3],z[1,4],z[3,4],z[4,4],z[3,5],z[3,8])+1/2*'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[4,4],z[1,5],z[4,4],z[1,5],z[3,4],z[4,4],z[5,5],z[3,8])-1/6*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[6,8])-1/12*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[4,4],z[5,5],z[2,8])+7/10*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[3,4],z[0,5],z[7,8])+1/3*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[4,4],z[2,5],z[5,8])+1/3*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[2,8])+1/12*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[2,8])-1/12*'\&^{\wedge}'(z[2,3],z[0,4],z[3,4],z[4,4],z[5,5],z[0,8])-2/3*'\&^{\wedge}'(z[2,3],z[0,4],z[3,4],z[4,4],z[2,5],z[3,8])-3/2*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[3,4],z[1,5],z[6,8])-1/3*'\&^{\wedge}'(z[0,3],z[1,4],z[3,4],z[4,4],z[3,5],z[3,8])+1/2*'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[4,4],z[1,5],z[4,4],z[1,5],z[3,4],z[4,4],z[5,5],z[3,8])-1/6*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[3,4],z[1,5],z[7,8])+1/30*'\&^{\wedge}'(z[0,3],z[2,4],z[3,4],z[4,4],z[5,5],z[0,8])+1/30*'\&^{\wedge}'(z[0,3],z[1,4],z[3,4],z[4,4],z[0,5],z[6,8])+1/30*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[3,4],z[0,5],z[8,8])+1/12*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[4,4],z[0,5],z[8,8])+1/30*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[3,4],z[0,5],z[7,8])-'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[3,4],z[2,5],z[5,8])-1/30*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[3,4],z[5,5],z[3,8])-1/12*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[4,4],z[1,5],z[6,8])+1/6*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[3,4],z[4,5],z[4,8])-1/2*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[4,4],z[1,4],z[3,4],z[3,5],z[5,8])+1/30*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[3,4],z[2,5],z[6,8])+5*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[3,4],z[3,5],z[4,8])-1/3*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[2,8])+'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[4,4],z[2,5],
\end{aligned}$$

$$\begin{aligned}
& * \& \wedge (z[3,3], z[1,4], z[2,4], z[3,4], z[5,5], z[0,8]) - \& \wedge (z[1,3], z[1,4], z[2,4], z[4,4], z[1,5], z[5,8]) - 1/4 * \& \wedge (z[1,3], z[0,4], z[1,4], z[4,4], z[4,5], z[4,8]) + 1/2 * \\
& \& \wedge (z[1,3], z[0,4], z[2,4], z[4,4], z[2,5], z[5,8]) - 8/5 * \& \wedge (z[2,3], z[1,4], z[2,4], z[3,4], z[0,5], z[6,8]) + \& \wedge (z[2,3], z[0,4], z[2,4], z[3,4], z[4,5], z[3,8]) - 1/2 * \& \wedge \\
& (z[2,3], z[0,4], z[2,4], z[4,4], z[3,5], z[3,8]) - 2/3 * \& \wedge (z[0,3], z[0,4], z[2,4], z[4,4], z[2,5], z[6,8]) + 3 * \& \wedge (z[1,3], z[1,4], z[2,4], z[4,4], z[2,5], z[4,8]) + 4/15 * \& \wedge (\\
& z[0,3], z[1,4], z[2,4], z[3,4], z[0,5], z[8,8]) + 1/20 * \& \wedge (z[2,3], z[0,4], z[2,4], z[4,4], z[5,5], z[1,8]) - 1/30 * \& \wedge (z[0,3], z[0,4], z[2,4], z[4,4], z[0,5], z[8,8]) - 16/3 * \\
& \& \wedge (z[3,3], z[1,4], z[2,4], z[3,4], z[3,5], z[2,8]) + 20/3 * \& \wedge (z[3,3], z[1,4], z[2,4], z[3,4], z[2,5], z[3,8]) + 4 * \& \wedge (z[2,3], z[0,4], z[2,4], z[3,4], z[2,5], z[5,8]) - 4 * \\
& \& \wedge (z[3,3], z[1,4], z[2,4], z[3,4], z[1,5], z[4,8]) + 2 * \& \wedge (z[3,3], z[1,4], z[2,4], z[3,4], z[4,5], z[1,8]) + \& \wedge (z[2,3], z[0,4], z[2,4], z[4,4], z[2,5], z[4,8]) - \& \wedge (z[1,3 \\
&], z[0,4], z[2,4], z[4,4], z[3,5], z[4,8]) - 1/2 * \& \wedge (z[0,3], z[0,4], z[2,4], z[4,4], z[4,5], z[4,8]) - 1/2 * \& \wedge (z[1,3], z[0,4], z[1,4], z[4,4], z[1,5], z[7,8]) + 4 * \& \wedge (z[0,3], \\
& z[1,4], z[2,4], z[3,4], z[4,5], z[4,8]) - 4 * \& \wedge (z[1,3], z[1,4], z[2,4], z[4,4], z[3,5], z[3,8]) + 1/2 * \& \wedge (z[3,3], z[0,4], z[2,4], z[4,4], z[1,5], z[4,8]) - 1/20 * \& \wedge (z[1,3], z \\
& [0,4], z[2,4], z[4,4], z[0,5], z[7,8]) + 16/3 * \& \wedge (z[0,3], z[1,4], z[2,4], z[3,4], z[2,5], z[6,8]) + 5/2 * \& \wedge (z[1,3], z[1,4], z[2,4], z[4,4], z[4,5], z[2,8]) + 14/15 * \& \wedge (z[3,3 \\
&], z[1,4], z[2,4], z[3,4], z[0,5], z[5,8]) + 3/20 * \& \wedge (z[3,3], z[0,4], z[1,4], z[4,4], z[0,5], z[6,8]) - 7/60 * \& \wedge (z[3,3], z[0,4], z[2,4], z[4,4], z[0,5], z[5,8]); \\
q92 := & 1/10 * \& \wedge (z[3,3], z[0,4], z[2,4], z[3,4], z[5,5], z[1,8]) - 1/10 * \& \wedge (z[0,3], z[1,4], z[2,4], z[4,4], z[0,5], z[7,8]) - 1/8 * \& \wedge (z[3,3], z[1,4], z[2,4], z[4,4], z[4,5] \\
& , z[0,8]) + 1/3 * \& \wedge (z[0,3], z[0,4], z[1,4], z[4,4], z[2,5], z[7,8]) - 1/24 * \& \wedge (z[0,3], z[0,4], z[1,4], z[4,4], z[1,5], z[8,8]) - 1/24 * \& \wedge (z[3,3], z[0,4], z[3,4], z[4,4], z[0, \\
& 5], z[4,8]) + 1/6 * \& \wedge (z[0,3], z[0,4], z[1,4], z[4,4], z[4,5], z[5,8]) - 1/2 * \& \wedge (z[0,3], z[0,4], z[1,4], z[4,4], z[3,5], z[6,8]) + 9/10 * \& \wedge (z[2,3], z[1,4], z[2,4], z[4,4], z[0 \\
& 5], z[5,8]) - 9/40 * \& \wedge (z[1,3], z[0,4], z[2,4], z[3,4], z[0,5], z[8,8]) - 9/10 * \& \wedge (z[1,3], z[0,4], z[2,4], z[3,4], z[5,5], z[3,8]) - 1/6 * \& \wedge (z[3,3], z[0,4], z[3,4], z[4,4], z \\
& [1,5], z[3,8]) + 1/24 * \& \wedge (z[0,3], z[0,4], z[1,4], z[4,4], z[5,5], z[4,8]) + 9/40 * \& \wedge (z[2,3], z[1,4], z[2,4], z[4,4], z[5,5], z[0,8]) - 3/4 * \& \wedge (z[1,3], z[0,4], z[3,4], z[4,4] \\
& , z[4,5], z[2,8]) - 1/3 * \& \wedge (z[3,3], z[0,4], z[3,4], z[4,4], z[3,5], z[1,8]) + 1/8 * \& \wedge (z[0,3], z[0,4], z[2,4], z[3,4], z[1,5], z[8,8]) + 1/24 * \& \wedge (z[3,3], z[0,4], z[3,4], z[4,4] \\
&], z[4,5], z[0,8]) - 1/2 * \& \wedge (z[0,3], z[0,4], z[2,4], z[3,4], z[4,5], z[5,8]) - 1/10 * \& \wedge (z[3,3], z[0,4], z[2,4], z[3,4], z[0,5], z[6,8]) - 1/4 * \& \wedge (z[3,3], z[2,4], z[3,4], z[4, \\
& 4], z[2,5], z[0,8]) + 1/4 * \& \wedge (z[0,3], z[0,4], z[1,4], z[2,4], z[5,5], z[6,8]) + 1/2 * \& \wedge (z[3,3], z[2,4], z[3,4], z[4,4], z[1,5], z[1,8]) - 1/4 * \& \wedge (z[3,3], z[2,4], z[3,4], z[4, \\
& 4], z[0,5], z[2,8]) - 1/2 * \& \wedge (z[1,3], z[0,4], z[1,4], z[2,4], z[5,5], z[5,8]) + \& \wedge (z[2,3], z[0,4], z[1,4], z[2,4], z[2,5], z[7,8]) - 1/8 * \& \wedge (z[2,3], z[0,4], z[1,4], z[2,4], z \\
& [1,5], z[8,8]) - 1/2 * \& \wedge (z[0,3], z[0,4], z[1,4], z[2,4], z[4,5], z[7,8]) + \& \wedge (z[2,3], z[1,4], z[3,4], z[4,4], z[1,5], z[3,8]) - 3/4 * \& \wedge (z[2,3], z[1,4], z[3,4], z[4,4], z[0,5] \\
&], z[4,8]) + 1/3 * \& \wedge (z[0,3], z[0,4], z[3,4], z[4,4], z[4,5], z[3,8]) + 23/24 * \& \wedge (z[0,3], z[2,4], z[3,4], z[4,4], z[1,5], z[4,8]) - 3/4 * \& \wedge (z[2,3], z[0,4], z[2,4], z[4,4], z[1 \\
& 5], z[5,8]) - 5/6 * \& \wedge (z[3,3], z[0,4], z[2,4], z[4,4], z[2,5], z[3,8]) - 1/60 * \& \wedge (z[0,3], z[0,4], z[2,4], z[4,4], z[5,5], z[3,8]) - 1/20 * \& \wedge (z[0,3], z[0,4], z[3,4], z[4,4], z \\
& [5,5], z[2,8]) + 4/5 * \& \wedge (z[1,3], z[1,4], z[2,4], z[3,4], z[0,5], z[7,8]) + 1/30 * \& \wedge (z[3,3], z[0,4], z[1,4], z[2,4], z[5,5], z[1,8]) + 1/3 * \& \wedge (z[3,3], z[0,4], z[2,4], z[4,4], \\
& z[3,5], z[2,8]) - 1/6 * \& \wedge (z[3,3], z[0,4], z[1,4], z[4,4], z[4,5], z[2,8]) - 1/120 * \& \wedge (z[2,3], z[0,4], z[3,4], z[4,4], z[5,5], z[0,8]) - 2/3 * \& \wedge (z[2,3], z[0,4], z[3,4], z[4,4] \\
&], z[2,5], z[3,8]) - \& \wedge (z[1,3], z[1,4], z[2,4], z[3,4], z[1,5], z[6,8]) - 2/3 * \& \wedge (z[0,3], z[1,4], z[3,4], z[4,4], z[3,5], z[3,8]) + 5/6 * \& \wedge (z[0,3], z[0,4], z[2,4], z[4,4], z[3, \\
& 5], z[5,8]) - 1/12 * \& \wedge (z[0,3], z[0,4], z[2,4], z[4,4], z[1,5], z[7,8]) + 1/12 * \& \wedge (z[3,3], z[0,4], z[2,4], z[4,4], z[4,5], z[1,8]) - 2/3 * \& \wedge (z[0,3], z[1,4], z[2,4], z[3,4], \\
& z[1,5], z[7,8]) + 1/24 * \& \wedge (z[0,3], z[2,4], z[3,4], z[4,4], z[5,5], z[0,8]) + 1/6 * \& \wedge (z[0,3], z[1,4], z[3,4], z[4,4], z[0,5], z[6,8]) + 1/12 * \& \wedge (z[2,3], z[0,4], z[1,4], z[3,4] \\
&], z[0,5], z[8,8]) + 1/120 * \& \wedge (z[1,3], z[0,4], z[1,4], z[4,4], z[0,5], z[8,8]) - 1/3 * \\
& \& \wedge (z[2,3], z[0,4], z[1,4], z[3,4], z[5,5], z[3,8]) - 1/60 * \& \wedge (z[3,3], z[0,4], z[2,4], z[4,4], z[5,5], z[0,8]) + 1/6 * \& \wedge (z[0,3], z[0,4], z[3,4], z[4,4], z[1,5], z[6,8]) - 1/ \\
& 12 * \& \wedge (z[2,3], z[0,4], z[1,4], z[3,4], z[4,5], z[4,8]) - 5/12 * \& \wedge (z[0,3], z[0,4], z[3,4], z[4,4], z[3,5], z[4,8]) + 2/3 * \& \wedge (z[2,3], z[0,4], z[1,4], z[3,4], z[3,5], z[5,8]) + \\
& 1/6 * \& \wedge (z[3,3], z[0,4], z[1,4], z[2,4], z[5,5], z[3,8]) - 1/30 * \& \wedge (z[0,3], z[0,4], z[3,4], z[4,4], z[0,5], z[7,8]) + 1/3 * \& \wedge (z[2,3], z[0,4], z[1,4], z[3,4], z[2,5], z[6,8]) \\
& + \& \wedge (z[1,3], z[1,4], z[2,4], z[3,4], z[3,5], z[4,8]) - 3/4 * \& \wedge (z[3,3], z[0,4], z[2,4], z[3,4], z[4,5], z[2,8]) + 3/8 * \& \wedge (z[0,3], z[0,4], z[2,4], z[3,4], z[5,5], z[4,8]) + 9/8 \\
& * \& \wedge (z[1,3], z[0,4], z[2,4], z[3,4], z[4,5], z[4,8]) + 1/10 * \& \wedge (z[0,3], z[1,4], z[2,4], z[4,4], z[5,5], z[2,8]) + \& \wedge (z[1,3], z[0,4], z[2,8]) + \& \wedge (z[1,3], z[0,4], z[3,4], z[4,4], z[3,5], z[3,8]) + \& \wedge (z \\
& [3,3], z[0,4], z[2,4], z[3,4], z[3,5], z[3,8]) + 1/4 * \& \wedge (z[0,3], z[1,4], z[2,4], z[4,4], z[3,5], z[4,8]) + 1/2 * \& \wedge (z[3,3], z[1,4], z[2,4], z[4,4], z[1,5], z[3,8]) - 3/8 * \& \wedge (z \\
& [3,3], z[1,4], z[2,4], z[4,4], z[0,5], z[4,8]) + 1/10 * \& \wedge (z[2,3], z[0,4], z[1,4], z[4,4]
\end{aligned}$$

$$\begin{aligned}
&], z[5, 5], z[2, 8]) - 1/4 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 8]) - 1/10 * \&^{\wedge} \\
& (z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[7, 8]) + 1/2 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[4, \\
& 4], z[2, 5], z[2, 8]) + 2/15 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 8]) - 1/3 * \\
& \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 8]) - 23/24 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4, \\
&], z[2, 4], z[4, 5], z[4, 8]) + 1/2 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[6, 8]) - 2 * \\
& \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 8]) + 3/4 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], \\
& z[2, 4], z[4, 5], z[6, 8]) + 3/4 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[4, 8]) - 1/8 * \\
& \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 8]) - 3/4 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], \\
& z[4, 4], z[1, 5], z[2, 8]) - \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 8]) + 1/2 * \&^{\wedge} \\
& (z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 8]) + 1/6 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[4, \\
& 4], z[3, 5], z[0, 8]) + 3/2 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 8]) - 1/2 * \&^{\wedge} \\
& (z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 8]) + 1/4 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[3, \\
& 4], z[1, 5], z[8, 8]) - 1/2 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 8]) - 1/4 * \&^{\wedge} \\
& (z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[8, 8]) + 1/8 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[4, \\
& 4], z[4, 5], z[0, 8]) - \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[5, 8]) + 7/6 * \&^{\wedge} (z[0, \\
& 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 8]) + 1/3 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[4, 4], z \\
& [0, 5], z[5, 8]) + 5/24 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 8]) - 1/4 * \&^{\wedge} (z[\\
& 3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 8]) - \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[2, \\
& 5], z[5, 8]) - 9/8 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 8]) - 1/10 * \&^{\wedge} (z[1, 3 \\
&], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 8]) + 3/4 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[1 \\
& , 5], z[6, 8]) + 1/10 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[1, 8]) + 1/4 * \&^{\wedge} (z[2, \\
& 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[4, 8]) - \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5] \\
& , z[5, 8]) + 3/4 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[6, 8]) + 1/6 * \&^{\wedge} (z[2, 3], z \\
& [0, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 8]) + 1/6 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5] \\
& , z[2, 8]) - 1/5 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 8]) - 4/3 * \&^{\wedge} (z[0, 3], z \\
& [1, 4], z[2, 4], z[3, 4], z[3, 5], z[5, 8]) - 8/15 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5 \\
&], z[3, 8]) + 1/5 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[7, 8]) - 2/3 * \&^{\wedge} (z[1, 3], \\
& z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 8]) - 4/5 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5 \\
&], z[1, 8]) + 1/12 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 8]) + 6/5 * \&^{\wedge} (z[1, 3] \\
& , z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 8]) + 3/2 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[2, \\
& 5], z[4, 8]) - 1/6 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[6, 8]) - 1/3 * \&^{\wedge} (z[3, 3] \\
& , z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[5, 8]) - \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z \\
& [4, 8]) + 5/12 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[4, 8]) + 1/10 * \&^{\wedge} (z[1, 3], z \\
& [0, 4], z[2, 4], z[4, 4], z[5, 5], z[2, 8]) + 2 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z \\
& [5, 8]) + \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 8]) - 2/3 * \&^{\wedge} (z[2, 3], z[0, 4], \\
& z[1, 4], z[3, 4], z[1, 5], z[7, 8]) - 1/12 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[0, \\
& 8]) + 2/3 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 8]) - 1/3 * \&^{\wedge} (z[1, 3], z[1, 4] \\
& , z[3, 4], z[4, 4], z[3, 5], z[2, 8]) - 2/15 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[3 \\
& , 8]) - 11/20 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 8]) - 1/24 * \&^{\wedge} (z[3, 3], z[\\
& 0, 4], z[1, 4], z[2, 4], z[0, 5], z[8, 8]) + 11/20 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5 \\
&], z[2, 8]) - 1/10 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 8]) - 3/2 * \&^{\wedge} (z[3, 3] \\
& , z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[4, 8]) + 1/4 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[3, \\
& 5], z[4, 8]) + 3/4 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[3, 8]) - 1/30 * \&^{\wedge} (z[3, 3] \\
&], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[0, 8]) + 2/3 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2 \\
& , 5], z[5, 8]) + 1/2 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[5, 8]) - 5/24 * \&^{\wedge} (z[1, \\
& 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[4, 8]) + 1/2 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[\\
& 2, 5], z[5, 8]) - 6/5 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 8]) - 1/2 * \&^{\wedge} (z[2, \\
& 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 8]) - 1/2 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[\\
& 3, 5], z[3, 8]) - \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 8]) + 5/3 * \&^{\wedge} (z[3, 3], z \\
& [0, 4], z[1, 4], z[2, 4], z[3, 5], z[5, 8]) - 1/3 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5] \\
& , z[6, 8]) - 1/4 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[4, 8]) + 1/30 * \&^{\wedge} (z[0, 3], \\
& z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[8, 8]) - 1/6 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5 \\
&], z[2, 8]) - 3/20 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 8]) + 1/60 * \&^{\wedge} (z[0, 3 \\
&], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[8, 8]) - 4/3 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3 \\
& , 5], z[2, 8]) + 4/3 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[3, 8]) - \&^{\wedge} (z[2, 3], z[\\
& 0, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 8]) - 7/6 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], \\
& z[4, 8]) + 2/3 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[1, 8]) + \&^{\wedge} (z[3, 3], z[0, 4] \\
& , z[1, 4], z[3, 4], z[4, 5], z[3, 8]) + 3/2 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[4, \\
& 8]) - 3/2 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[4, 8]) - 5/12 * \&^{\wedge} (z[0, 3], z[0, 4 \\
&], z[2, 4], z[4, 4], z[4, 5], z[4, 8]) - 1/6 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[7 \\
& , 8]) + 7/6 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[4, 8]) - 1/6 * \&^{\wedge} (z[0, 3], z[2, 4 \\
&], z[3, 4], z[4, 4], z[0, 5], z[5, 8]) + \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[3, 8]) \\
& + 5/12 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 8]) - 7/6 * \&^{\wedge} (z[3, 3], z[0, 4], z \\
& [1, 4], z[2, 4], z[2, 5], z[6, 8]) + 3/20 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[7, 8 \\
&]) + 2/3 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[5, 8]) - 5/3 * \&^{\wedge} (z[0, 3], z[2, 4], \\
& z[3, 4], z[4, 4], z[2, 5], z[3, 8]) + 4/3 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[6, 8 \\
&]) - 1/2 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[2, 8]) + 8/15 * \&^{\wedge} (z[3, 3], z[1, 4] \\
& , z[2, 4], z[3, 4], z[0, 5], z[5, 8]) + 1/20 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[6
\end{aligned}$$

,8]) + 1/3*' &^'(z[3,3],z[0,4],z[1,4],z[2,4],z[1,5],z[7,8]) + 1/60*' &^'(z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[5,8]) + 1/4*' &^'(z[0,3],z[0,4],z[1,4],z[2,4],z[3,5],z[8,8]) + 1/4*' &^'(z[2,3],z[2,4],z[3,4],z[4,4],z[3,5],z[0,8]) - 1/6*' &^'(z[0,3],z[0,4],z[1,4],z[3,4],z[2,5],z[8,8]) + 1/3*' &^'(z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[3,8]) + 1/2*' &^'(z[2,3],z[0,4],z[1,4],z[2,4],z[4,5],z[5,8]) + 1/2*' &^'(z[0,3],z[0,4],z[1,4],z[3,4],z[4,5],z[6,8]) + 1/8*' &^'(z[2,3],z[0,4],z[1,4],z[2,4],z[5,5],z[4,8]) - 3/2*' &^'(z[2,3],z[0,4],z[1,4],z[2,4],z[3,5],z[6,8]) - 1/3*' &^'(z[0,3],z[0,4],z[1,4],z[3,4],z[5,5],z[5,8]) - 1/4*' &^'(z[2,3],z[1,4],z[3,4],z[4,4],z[4,5],z[0,8]);

q93 := 3/10*' &^'(z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[1,8]) - 3/10*' &^'(z[0,3],z[1,4],z[2,4],z[4,4],z[0,5],z[7,8]) + 1/2*' &^'(z[0,3],z[0,4],z[1,4],z[4,4],z[2,5],z[7,8]) - 1/8*' &^'(z[0,3],z[0,4],z[1,4],z[4,4],z[1,5],z[8,8]) - 5/24*' &^'(z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[4,8]) - 1/6*' &^'(z[0,3],z[0,4],z[1,4],z[4,4],z[4,5],z[5,8]) - 5/12*' &^'(z[0,3],z[0,4],z[1,4],z[4,4],z[3,5],z[6,8]) + 6/5*' &^'(z[2,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,8]) - ' &^'(z[3,3],z[1,4],z[2,4],z[4,4],z[2,5],z[2,8]) - 3/10*' &^'(z[1,3],z[0,4],z[2,4],z[3,4],z[0,5],z[8,8]) - 6/5*' &^'(z[1,3],z[0,4],z[2,4],z[3,4],z[5,5],z[3,8]) + 1/6*' &^'(z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[3,8]) + 5/24*' &^'(z[0,3],z[0,4],z[1,4],z[4,4],z[5,5],z[4,8]) + 3/10*' &^'(z[2,3],z[1,4],z[2,4],z[4,4],z[5,5],z[0,8]) - 9/8*' &^'(z[1,3],z[0,4],z[3,4],z[4,4],z[4,5],z[2,8]) - 1/2*' &^'(z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[1,8]) + 1/2*' &^'(z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[5,8]) + 1/8*' &^'(z[3,3],z[0,4],z[3,4],z[4,4],z[4,5],z[0,8]) - 2*' &^'(z[0,3],z[0,4],z[2,4],z[3,4],z[4,5],z[5,8]) - 11/20*' &^'(z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[6,8]) + ' &^'(z[0,3],z[0,4],z[2,4],z[3,4],z[3,5],z[6,8]) - 2/3*' &^'(z[0,3],z[0,4],z[1,4],z[3,4],z[3,5],z[7,8]) + 2*' &^'(z[1,3],z[0,4],z[1,4],z[2,4],z[3,5],z[7,8]) - ' &^'(z[1,3],z[0,4],z[1,4],z[3,4],z[3,5],z[6,8]) + ' &^'(z[2,3],z[1,4],z[3,4],z[4,4],z[2,5],z[2,8]) - 1/3*' &^'(z[3,3],z[2,4],z[3,4],z[4,4],z[2,5],z[0,8]) + 1/3*' &^'(z[0,3],z[0,4],z[1,4],z[4,4],z[2,4],z[5,5],z[6,8]) + 2/3*' &^'(z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[1,8]) - 1/3*' &^'(z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[2,8]) + ' &^'(z[2,3],z[0,4],z[1,4],z[2,4],z[2,5],z[7,8]) + 1/4*' &^'(z[2,3],z[0,4],z[1,4],z[2,4],z[1,5],z[8,8]) - 2/3*' &^'(z[0,3],z[0,4],z[1,4],z[2,4],z[4,5],z[7,8]) - 1/2*' &^'(z[2,3],z[1,4],z[3,4],z[4,4],z[0,5],z[4,8]) + 1/3*' &^'(z[0,3],z[0,4],z[3,4],z[4,4],z[4,5],z[3,8]) + 7/4*' &^'(z[0,3],z[2,4],z[3,4],z[4,4],z[1,5],z[4,8]) - 7/8*' &^'(z[2,3],z[0,4],z[2,4],z[4,4],z[1,5],z[5,8]) - 13/12*' &^'(z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[3,8]) - 1/6*' &^'(z[0,3],z[1,4],z[3,4],z[4,4],z[4,5],z[2,8]) - 41/120*' &^'(z[0,3],z[0,4],z[2,4],z[4,4],z[5,5],z[3,8]) + 1/6*' &^'(z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[6,8]) + 7/120*' &^'(z[0,3],z[0,4],z[3,4],z[4,4],z[5,5],z[2,8]) + 9/10*' &^'(z[1,3],z[1,4],z[2,4],z[3,4],z[0,5],z[7,8]) + 1/2*' &^'(z[0,3],z[0,4],z[3,4],z[4,4],z[2,5],z[5,8]) + 1/10*' &^'(z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[1,8]) + ' &^'(z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[2,8]) - 1/8*' &^'(z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[2,8]) - 1/40*' &^'(z[2,3],z[0,4],z[3,4],z[4,4],z[5,5],z[0,8]) - ' &^'(z[2,3],z[0,4],z[3,4],z[4,4],z[2,5],z[3,8]) - 3/2*' &^'(z[1,3],z[1,4],z[2,4],z[3,4],z[1,5],z[6,8]) + 1/3*' &^'(z[0,3],z[1,4],z[3,4],z[4,4],z[3,5],z[3,8]) + 13/12*' &^'(z[0,3],z[0,4],z[2,4],z[4,4],z[3,5],z[5,8]) + 1/8*' &^'(z[0,3],z[0,4],z[2,4],z[4,4],z[1,5],z[7,8]) - 1/8*' &^'(z[3,3],z[0,4],z[2,4],z[4,4],z[4,5],z[1,8]) - 1/2*' &^'(z[0,3],z[1,4],z[2,4],z[3,4],z[1,5],z[7,8]) + 1/12*' &^'(z[0,3],z[2,4],z[3,4],z[4,4],z[5,5],z[0,8]) + 1/2*' &^'(z[0,3],z[1,4],z[3,4],z[4,4],z[0,5],z[6,8]) + 1/40*' &^'(z[1,3],z[0,4],z[1,4],z[4,4],z[0,5],z[8,8]) + 1/6*' &^'(z[3,3],z[0,4],z[1,4],z[3,4],z[0,5],z[7,8]) + ' &^'(z[1,3],z[1,4],z[2,4],z[3,4],z[2,5],z[5,8]) + 1/2*' &^'(z[2,3],z[0,4],z[1,4],z[3,4],z[5,5],z[3,8]) - 1/20*' &^'(z[3,3],z[0,4],z[2,4],z[4,4],z[5,5],z[0,8]) + 1/8*' &^'(z[0,3],z[0,4],z[3,4],z[4,4],z[1,5],z[6,8]) - 2*' &^'(z[2,3],z[0,4],z[1,4],z[3,4],z[4,5],z[4,8]) - 11/12*' &^'(z[0,3],z[0,4],z[3,4],z[4,4],z[3,5],z[4,8]) + ' &^'(z[2,3],z[0,4],z[1,4],z[3,4],z[3,5],z[5,8]) + 1/2*' &^'(z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[3,8]) - 1/10*' &^'(z[0,3],z[0,4],z[3,4],z[4,4],z[0,5],z[7,8]) - ' &^'(z[2,3],z[1,4],z[2,4],z[3,4],z[3,5],z[3,8]) + 2*' &^'(z[2,3],z[0,4],z[1,4],z[3,4],z[2,5],z[6,8]) + ' &^'(z[1,3],z[1,4],z[2,4],z[3,4],z[3,5],z[3,5]) + 2/3*' &^'(z[3,3],z[1,4],z[3,4],z[4,4],z[2,5],z[1,8]) + 1/4*' &^'(z[2,3],z[0,4],z[1,4],z[4,4],z[4,5],z[3,8]) - 3/4*' &^'(z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[2,8]) + ' &^'(z[0,3],z[0,4],z[2,4],z[3,4],z[5,5],z[4,8]) + 3/2*' &^'(z[1,3],z[0,4],z[2,4],z[3,4],z[4,5],z[4,8]) + 11/20*' &^'(z[0,3],z[1,4],z[2,4],z[4,4],z[5,5],z[2,8]) - 1/2*' &^'(z[0,3],z[1,4],z[2,4],z[4,4],z[4,5],z[3,8]) + 2*' &^'(z[1,3],z[0,4],z[3,4],z[4,4],z[3,5],z[3,8]) - 1/2*' &^'(z[0,3],z[1,4],z[2,4],z[4,4],z[3,5],z[4,8]) + 2*' &^'(z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[3,8]) - ' &^'(z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[4,8]) - 3/40*' &^'(z[2,3],z[0,4],z[1,4],z[4,4],z[4,5],z[5,5],z[2,8]) - 3/4*' &^'(z[1,3],z[0,4],z[3,4],z[4,4],z[2,5],z[4,8]) - 1/20*' &^'(z[2,3],z[0,4],z[1,4],z[4,4],z[0,5],z[7,8]) + 5/12*' &^'(z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[2,8]) + 3/20*' &^'(z[2,3],z[0,4],z[3,4],z[4,4],z[0,5],z[5,8]) - 1/6*' &^'(z[0,3],z[2,4],z[3,4],z[4,4],z[4,5],z[1,8]) - 7/4*' &^'(z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z[4,8]) + 3/4*' &^'(z[2,3],z[0,4],z[2,4],z[3,4],z[1,5],z[


```

'&^'(z[2,3],z[2,4],z[3,4],z[4,4],z[2,5],z[1,8]);
q94 := 3/5*'&^'(z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[1,8])-3/5*'&^'(z[0,3],z[1,4],z[2,4],z[4,4],z[0,5],z[7,8])+3/8*'&^'(z[3,3],z[1,4],z[2,4],z[4,4],z[4,5],z[0,8])+1/6*'&^'(z[0,3],z[0,4],z[1,4],z[4,4],z[2,5],z[7,8])-1/12*'&^'(z[0,3],z[0,4],z[1,4],z[4,4],z[1,5],z[8,8])-1/3*'&^'(z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[4,8])-2/3*'&^'(z[0,3],z[0,4],z[1,4],z[4,4],z[4,5],z[5,8])+1/4*'&^'(z[0,3],z[0,4],z[1,4],z[4,4],z[3,5],z[6,8])-'&^'(z[3,3],z[1,4],z[2,4],z[4,4],z[3,5],z[1,8])+9/10*'&^'(z[2,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,8])-9/40*'&^'(z[1,3],z[0,4],z[2,4],z[3,4],z[0,5],z[8,8])-9/10*'&^'(z[1,3],z[0,4],z[2,4],z[3,4],z[5,5],z[3,8])+2/3*'&^'(z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[3,8])+1/3*'&^'(z[0,3],z[0,4],z[1,4],z[4,4],z[5,5],z[4,8])+9/40*'&^'(z[2,3],z[1,4],z[2,4],z[4,4],z[5,5],z[0,8])-5/8*'&^'(z[1,3],z[0,4],z[3,4],z[4,4],z[4,5],z[2,8])-1/6*'&^'(z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[1,8])-1/2*'&^'(z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[5,8])+'&^'(z[0,3],z[0,4],z[2,4],z[3,4],z[2,5],z[7,8])-3/8*'&^'(z[0,3],z[0,4],z[2,4],z[3,4],z[1,5],z[8,8])+1/12*'&^'(z[3,3],z[0,4],z[3,4],z[4,4],z[4,5],z[0,8])-3/2*'&^'(z[0,3],z[0,4],z[2,4],z[3,4],z[4,5],z[5,8])-7/20*'&^'(z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[6,8])-'&^'(z[0,3],z[0,4],z[1,4],z[3,4],z[3,5],z[7,8])+3*'&^'(z[1,3],z[0,4],z[1,4],z[2,4],z[3,5],z[7,8])-'&^'(z[1,3],z[0,4],z[1,4],z[3,4],z[2,5],z[7,8])-1/4*'&^'(z[3,3],z[2,4],z[3,4],z[4,4],z[2,5],z[0,8])+1/4*'&^'(z[0,3],z[0,4],z[1,4],z[2,4],z[5,5],z[6,8])+1/2*'&^'(z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[1,8])-1/4*'&^'(z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[2,8])+1/2*'&^'(z[1,3],z[0,4],z[1,4],z[2,4],z[5,5],z[5,8])+2*'&^'(z[2,3],z[0,4],z[1,4],z[2,4],z[2,5],z[7,8])+1/8*'&^'(z[2,3],z[0,4],z[1,4],z[2,4],z[1,5],z[8,8])-1/2*'&^'(z[0,3],z[0,4],z[1,4],z[2,4],z[4,5],z[7,8])-1/4*'&^'(z[2,3],z[1,4],z[3,4],z[4,4],z[0,5],z[4,8])+2/3*'&^'(z[0,3],z[0,4],z[3,4],z[4,4],z[4,5],z[3,8])+49/24*'&^'(z[0,3],z[2,4],z[3,4],z[4,4],z[1,5],z[4,8])+9/8*'&^'(z[2,3],z[0,4],z[2,4],z[4,4],z[1,5],z[5,8])-17/12*'&^'(z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[3,8])-3/2*'&^'(z[0,3],z[1,4],z[3,4],z[4,4],z[4,5],z[2,8])-49/120*'&^'(z[0,3],z[0,4],z[2,4],z[4,4],z[5,5],z[3,8])+3/2*'&^'(z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[6,8])+1/40*'&^'(z[0,3],z[0,4],z[3,4],z[4,4],z[5,5],z[2,8])-1/2*'&^'(z[1,3],z[1,4],z[2,4],z[3,4],z[0,5],z[7,8])+3/2*'&^'(z[0,3],z[0,4],z[3,4],z[4,4],z[2,5],z[5,8])+1/15*'&^'(z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[1,8])+5/3*'&^'(z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[2,8])+7/24*'&^'(z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[2,8])-1/60*'&^'(z[2,3],z[0,4],z[3,4],z[4,4],z[5,5],z[0,8])+5/3*'&^'(z[2,3],z[0,4],z[3,4],z[4,4],z[2,5],z[3,8])+5/2*'&^'(z[1,3],z[1,4],z[2,4],z[3,4],z[1,5],z[6,8])+8/3*'&^'(z[0,3],z[1,4],z[3,4],z[4,4],z[3,5],z[3,8])+17/12*'&^'(z[0,3],z[0,4],z[2,4],z[4,4],z[3,5],z[5,8])+11/24*'&^'(z[0,3],z[0,4],z[2,4],z[4,4],z[1,5],z[7,8])-11/24*'&^'(z[3,3],z[0,4],z[2,4],z[4,4],z[4,5],z[1,8])-5/6*'&^'(z[0,3],z[1,4],z[2,4],z[3,4],z[1,5],z[7,8])-17/120*'&^'(z[0,3],z[2,4],z[3,4],z[4,4],z[5,5],z[0,8])+11/15*'&^'(z[0,3],z[1,4],z[3,4],z[4,4],z[0,5],z[6,8])-11/60*'&^'(z[2,3],z[0,4],z[1,4],z[3,4],z[0,5],z[8,8])+1/60*'&^'(z[1,3],z[0,4],z[1,4],z[4,4],z[0,5],z[8,8])-1/10*'&^'(z[3,3],z[0,4],z[1,4],z[3,4],z[0,5],z[7,8])-3*'&^'(z[1,3],z[1,4],z[2,4],z[3,4],z[2,5],z[5,8])+43/30*'&^'(z[2,3],z[0,4],z[1,4],z[3,4],z[5,5],z[3,8])-1/30*'&^'(z[3,3],z[0,4],z[2,4],z[4,4],z[5,5],z[0,8])-7/24*'&^'(z[0,3],z[0,4],z[3,4],z[4,4],z[1,5],z[6,8])-53/12*'&^'(z[2,3],z[0,4],z[1,4],z[3,4],z[4,8])-11/6*'&^'(z[0,3],z[0,4],z[3,4],z[4,4],z[3,5],z[4,8])+10/3*'&^'(z[2,3],z[0,4],z[1,4],z[3,4],z[3,5],z[5,8])+11/15*'&^'(z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[3,8])-1/15*'&^'(z[0,3],z[0,4],z[3,4],z[4,4],z[0,5],z[7,8])+3*'&^'(z[2,3],z[1,4],z[2,4],z[3,4],z[3,5],z[3,8])+2/3*'&^'(z[2,3],z[0,4],z[1,4],z[3,4],z[2,5],z[6,8])+2*'&^'(z[1,3],z[1,4],z[2,4],z[3,4],z[3,5],z[4,8])+'&^'(z[3,3],z[1,4],z[3,4],z[4,4],z[2,5],z[1,8])+'&^'(z[2,3],z[1,4],z[3,4],z[4,4],z[3,5],z[1,8])-1/4*'&^'(z[2,3],z[0,4],z[1,4],z[4,4],z[4,5],z[3,8])-'&^'(z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[2,8])+7/8*'&^'(z[0,3],z[0,4],z[2,4],z[3,4],z[5,5],z[4,8])+9/8*'&^'(z[1,3],z[0,4],z[2,4],z[3,4],z[4,5],z[4,8])-7/20*'&^'(z[0,3],z[1,4],z[2,4],z[4,4],z[5,5],z[2,8])+1/2*'&^'(z[0,3],z[1,4],z[2,4],z[4,4],z[4,5],z[3,8])+2*'&^'(z[1,3],z[0,4],z[3,4],z[4,4],z[3,5],z[3,8])-'&^'(z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[3,8])-9/4*'&^'(z[0,3],z[1,4],z[2,4],z[4,4],z[3,5],z[4,8])+3/2*'&^'(z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[3,8])-7/8*'&^'(z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[4,8])-1/40*'&^'(z[2,3],z[0,4],z[1,4],z[4,4],z[5,5],z[2,8])-3/2*'&^'(z[1,3],z[0,4],z[3,4],z[4,4],z[2,5],z[4,8])+3/20*'&^'(z[2,3],z[0,4],z[1,4],z[4,4],z[0,5],z[7,8])-1/4*'&^'(z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[2,8])+31/60*'&^'(z[2,3],z[0,4],z[3,4],z[4,4],z[0,5],z[5,8])+5/6*'&^'(z[0,3],z[2,4],z[3,4],z[4,4],z[4,5],z[1,8])-49/24*'&^'(z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z[4,8])-5/4*'&^'(z[2,3],z[0,4],z[2,4],z[3,4],z[1,5],z[6,8])-5/2*'&^'(z[1,3],z[1,4],z[2,4],z[3,4],z[4,5],z[3,8])-9/4*'&^'(z[1,3],z[0,4],z[1,4],z[2,4],z[4,5],z[6,8])+1/4*'&^'(z[1,3],z[0,4],z[1,4],z[3,4],z[5,5],z[4,8])+13/8*'&^'(z[1,3],z[2,4],z[3,4],z[4,4],z[0,5],z[4,8])+9/4*'&^'(z[2,3],z[2,4],z[3,4],z[4,4],z[1,5],z[2,8])-2*'&^'(z[1,3],z[2,4],z[3,4],z[4,4],z[3,5],z[1,8])-1/2*

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$$\begin{aligned}
& \text{'\&^{'(z[2,3],z[2,4],z[3,4],z[4,4],z[0,5],z[3,8])}-1/6*\text{'\&^{'(z[3,3],z[1,4],z[3,4],} \\
& \text{z[4,4],z[3,5],z[0,8])}+6*\text{'\&^{'(z[1,3],z[2,4],z[3,4],z[4,4],z[2,5],z[2,8])}-11/2*} \\
& \text{'\&^{'(z[1,3],z[2,4],z[3,4],z[4,4],z[1,5],z[3,8])}+3/4*\text{'\&^{'(z[1,3],z[0,4],z[1,4],} \\
& \text{z[3,4],z[1,5],z[8,8])}-3/2*\text{'\&^{'(z[3,3],z[1,4],z[3,4],z[4,4],z[1,5],z[2,8])}-5/4*} \\
& \text{'\&^{'(z[1,3],z[0,4],z[1,4],z[2,4],z[2,5],z[8,8])}-1/8*\text{'\&^{'(z[1,3],z[2,4],z[3,4],} \\
& \text{z[4,4],z[4,5],z[0,8])}+1/4*\text{'\&^{'(z[1,3],z[0,4],z[3,4],z[4,4],z[1,5],z[5,8])}-2/3*} \\
& \text{'\&^{'(z[0,3],z[2,4],z[3,4],z[4,4],z[3,5],z[2,8])}-43/30*\text{'\&^{'(z[1,3],z[1,4],z[3,4} \\
& \text{],z[4,4],z[0,5],z[5,8])}-4/3*\text{'\&^{'(z[2,3],z[0,4],z[3,4],z[4,4],z[1,5],z[4,8])}+9/} \\
& \text{4*\text{'\&^{'(z[3,3],z[0,4],z[2,4],z[3,4],z[2,5],z[4,8])}+\text{'\&^{'(z[0,3],z[1,4],z[2,4],z[} \\
& \text{4,4],z[2,5],z[5,8])}-9/8*\text{'\&^{'(z[2,3],z[1,4],z[2,4],z[4,4],z[1,5],z[4,8])}+1/40*} \\
& \text{'\&^{'(z[1,3],z[0,4],z[3,4],z[4,4],z[0,5],z[6,8])}+\text{'\&^{'(z[0,3],z[1,4],z[2,4],z[4,} \\
& \text{4],z[1,5],z[6,8])}-3/20*\text{'\&^{'(z[1,3],z[0,4],z[3,4],z[4,4],z[5,5],z[1,8])}+3/2*} \\
& \text{'\&^{'(z[2,3],z[0,4],z[1,4],z[4,4],z[3,5],z[4,8])}-2*\text{'\&^{'(z[2,3],z[0,4],z[1,4],z[} \\
& \text{4,4],z[2,5],z[5,8])}+5/8*\text{'\&^{'(z[2,3],z[0,4],z[1,4],z[4,4],z[1,5],z[6,8])}+7/12*} \\
& \text{'\&^{'(z[2,3],z[0,4],z[3,4],z[4,4],z[4,5],z[1,8])}-17/12*\text{'\&^{'(z[2,3],z[0,4],z[3,4} \\
& \text{],z[4,4],z[3,5],z[2,8])}-\text{'\&^{'(z[1,3],z[1,4],z[2,4],z[4,4],z[5,5],z[1,8])}+1/3*} \\
& \text{'\&^{'(z[0,3],z[1,4],z[2,4],z[3,4],z[3,5],z[5,8])}-29/30*\text{'\&^{'(z[0,3],z[1,4],z[2,4} \\
& \text{],z[3,4],z[5,5],z[3,8])}+\text{'\&^{'(z[2,3],z[0,4],z[2,4],z[3,4],z[0,5],z[7,8])}-10/3*} \\
& \text{'\&^{'(z[1,3],z[1,4],z[3,4],z[4,4],z[2,5],z[3,8])}+1/2*\text{'\&^{'(z[2,3],z[1,4],z[2,4],} \\
& \text{z[3,4],z[5,5],z[1,8])}+53/12*\text{'\&^{'(z[1,3],z[1,4],z[3,4],z[4,4],z[1,5],z[4,8])}+1/} \\
& \text{10*\text{'\&^{'(z[0,3],z[1,4],z[3,4],z[4,4],z[5,5],z[1,8])}+3/2*\text{'\&^{'(z[1,3],z[1,4],z[2,} \\
& \text{4],z[3,4],z[5,5],z[2,8])}-1/2*\text{'\&^{'(z[0,3],z[1,4],z[3,4],z[4,4],z[2,5],z[4,8])}-3} \\
& \text{/2*\text{'\&^{'(z[3,3],z[0,4],z[1,4],z[4,4],z[3,5],z[3,8])}+17/12*\text{'\&^{'(z[1,3],z[0,4],z[} \\
& \text{1,4],z[4,4],z[2,5],z[6,8])}-2/3*\text{'\&^{'(z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[5,8])} \\
& \text{-2*\text{'\&^{'(z[2,3],z[1,4],z[2,4],z[3,4],z[2,5],z[4,8])}+11/6*\text{'\&^{'(z[3,3],z[0,4],z[1} \\
& \text{4],z[4,4],z[2,5],z[4,8])}+4/5*\text{'\&^{'(z[1,3],z[0,4],z[2,4],z[4,4],z[5,5],z[2,8])}+} \\
& \text{5/2*\text{'\&^{'(z[2,3],z[1,4],z[2,4],z[3,4],z[1,5],z[5,8])}-5/2*\text{'\&^{'(z[2,3],z[1,4],z[2} \\
& \text{,4],z[3,4],z[4,5],z[2,8])}-5/6*\text{'\&^{'(z[2,3],z[0,4],z[1,4],z[3,4],z[1,5],z[7,8])}+} \\
& \text{11/60*\text{'\&^{'(z[1,3],z[1,4],z[3,4],z[4,4],z[5,5],z[0,8])}+5/6*\text{'\&^{'(z[1,3],z[1,4],z} \\
& \text{[3,4],z[4,4],z[4,5],z[1,8])}-2/3*\text{'\&^{'(z[1,3],z[1,4],z[3,4],z[4,4],z[3,5],z[2,8]} \\
& \text{)}-31/60*\text{'\&^{'(z[1,3],z[0,4],z[1,4],z[4,4],z[5,5],z[3,8])}+\text{'\&^{'(z[1,3],z[1,4],z[2} \\
& \text{,4],z[4,4],z[0,5],z[6,8])}+17/120*\text{'\&^{'(z[3,3],z[0,4],z[1,4],z[2,4],z[0,5],z[8,8} \\
& \text{])}-\text{'\&^{'(z[2,3],z[0,4],z[2,4],z[3,4],z[5,5],z[2,8])}-4/5*\text{'\&^{'(z[2,3],z[0,4],z[2,} \\
& \text{4],z[4,4],z[0,5],z[6,8])}+1/2*\text{'\&^{'(z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],z[4,8])}-\} \\
& \text{13/4*\text{'\&^{'(z[2,3],z[0,4],z[2,4],z[3,4],z[3,5],z[4,8])}-9/8*\text{'\&^{'(z[1,3],z[0,4],z[2,} \\
& \text{2,4],z[4,4],z[4,5],z[3,8])}-7/15*\text{'\&^{'(z[3,3],z[1,4],z[2,4],z[3,4],z[5,5],z[0,8]} \\
& \text{)}-8/3*\text{'\&^{'(z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[5,8])}-7/2*\text{'\&^{'(z[1,3],z[1,4],z} \\
& \text{[2,4],z[4,4],z[1,5],z[5,8])}+4/3*\text{'\&^{'(z[1,3],z[0,4],z[1,4],z[4,4],z[4,5],z[4,8]} \\
& \text{)}+1/4*\text{'\&^{'(z[1,3],z[0,4],z[2,4],z[4,4],z[2,5],z[5,8])}-3/2*\text{'\&^{'(z[2,3],z[1,4],z} \\
& \text{[2,4],z[3,4],z[0,5],z[6,8])}+7/2*\text{'\&^{'(z[2,3],z[0,4],z[2,4],z[3,4],z[4,5],z[3,8]} \\
& \text{)}-1/4*\text{'\&^{'(z[2,3],z[0,4],z[2,4],z[4,4],z[3,5],z[3,8])}-3/2*\text{'\&^{'(z[0,3],z[1,4],z} \\
& \text{[3,4],z[4,4],z[1,5],z[5,8])}+4/3*\text{'\&^{'(z[3,3],z[0,4],z[1,4],z[2,4],z[3,5],z[5,8]} \\
& \text{)}-5/3*\text{'\&^{'(z[0,3],z[0,4],z[2,4],z[4,4],z[2,5],z[6,8])}+13/4*\text{'\&^{'(z[1,3],z[1,4],} \\
& \text{z[2,4],z[4,4],z[2,5],z[4,8])}+7/15*\text{'\&^{'(z[0,3],z[1,4],z[2,4],z[3,4],z[0,5],z[8,} \\
& \text{8])}-11/15*\text{'\&^{'(z[3,3],z[0,4],z[1,4],z[3,4],z[5,5],z[2,8])}-3/40*\text{'\&^{'(z[2,3],z[0} \\
& \text{,4],z[2,4],z[4,4],z[5,5],z[1,8])}+1/30*\text{'\&^{'(z[0,3],z[0,4],z[2,4],z[4,4],z[0,5],} \\
& \text{z[8,8])}+1/3*\text{'\&^{'(z[3,3],z[1,4],z[2,4],z[3,4],z[3,5],z[2,8])}-1/3*\text{'\&^{'(z[3,3],z[} \\
& \text{1,4],z[2,4],z[3,4],z[2,5],z[3,8])}+\text{'\&^{'(z[2,3],z[0,4],z[2,4],z[3,4],z[2,5],z[5,} \\
& \text{8])}-4/3*\text{'\&^{'(z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[4,8])}+5/6*\text{'\&^{'(z[3,3],z[1,4]} \\
& \text{,z[2,4],z[3,4],z[4,5],z[1,8])}+3/2*\text{'\&^{'(z[3,3],z[0,4],z[1,4],z[3,4],z[4,5],z[3,} \\
& \text{8])}+1/6*\text{'\&^{'(z[0,3],z[0,4],z[2,4],z[4,4],z[4,5],z[4,8])}-7/12*\text{'\&^{'(z[1,3],z[0,4} \\
& \text{],z[1,4],z[4,4],z[1,5],z[7,8])}+4/3*\text{'\&^{'(z[0,3],z[1,4],z[2,4],z[3,4],z[4,5],z[4} \\
& \text{,8])}-11/15*\text{'\&^{'(z[0,3],z[2,4],z[3,4],z[4,4],z[0,5],z[5,8])}-\text{'\&^{'(z[1,3],z[1,4],} \\
& \text{z[2,4],z[4,4],z[3,5],z[3,8])}-1/6*\text{'\&^{'(z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[4,8} \\
& \text{]}+2/3*\text{'\&^{'(z[3,3],z[0,4],z[1,4],z[2,4],z[2,5],z[6,8])}+3/40*\text{'\&^{'(z[1,3],z[0,4]} \\
& \text{,z[2,4],z[4,4],z[0,5],z[7,8])}-5/3*\text{'\&^{'(z[1,3],z[0,4],z[1,4],z[4,4],z[3,5],z[5,} \\
& \text{8])}-4/3*\text{'\&^{'(z[0,3],z[2,4],z[3,4],z[4,4],z[2,5],z[3,8])}-1/3*\text{'\&^{'(z[0,3],z[1,4]} \\
& \text{,z[2,4],z[3,4],z[2,5],z[6,8])}+5/4*\text{'\&^{'(z[1,3],z[1,4],z[2,4],z[4,4],z[4,5],z[2,} \\
& \text{8])}+29/30*\text{'\&^{'(z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[5,8])}-1/40*\text{'\&^{'(z[3,3],z[0} \\
& \text{,4],z[1,4],z[4,4],z[0,5],z[6,8])}-5/6*\text{'\&^{'(z[3,3],z[0,4],z[1,4],z[2,4],z[1,5],z} \\
& \text{[7,8])}+49/120*\text{'\&^{'(z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[5,8])}+1/4*\text{'\&^{'(z[0,3],} \\
& \text{z[0,4],z[1,4],z[2,4],z[3,5],z[8,8])}+5/4*\text{'\&^{'(z[2,3],z[2,4],z[3,4],z[4,4],z[3,5} \\
& \text{],z[0,8])}+1/6*\text{'\&^{'(z[0,3],z[0,4],z[1,4],z[3,4],z[2,5],z[8,8])}+2/3*\text{'\&^{'(z[3,3],} \\
& \text{z[1,4],z[3,4],z[4,4],z[0,5],z[3,8])}+11/2*\text{'\&^{'(z[2,3],z[0,4],z[1,4],z[2,4],z[4,} \\
& \text{5],z[5,8])}+3/2*\text{'\&^{'(z[0,3],z[0,4],z[1,4],z[3,4],z[4,5],z[6,8])}-13/8*\text{'\&^{'(z[2,3} \\
& \text{],z[0,4],z[1,4],z[2,4],z[5,5],z[4,8])}-6*\text{'\&^{'(z[2,3],z[0,4],z[1,4],z[2,4],z[3,5} \\
& \text{],z[6,8])}-2/3*\text{'\&^{'(z[0,3],z[0,4],z[1,4],z[3,4],z[5,5],z[5,8])}-3/4*\text{'\&^{'(z[2,3],} \\
& \text{z[1,4],z[3,4],z[4,4],z[4,5],z[0,8])}-3*\text{'\&^{'(z[2,3],z[2,4],z[3,4],z[4,4],z[2,5],}
\end{aligned}$$

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z[1,8]);
q95 := -1/15*'&^(z[0,3],z[0,4],z[2,4],z[4,4],z[6,6],z[2,7])-4/9*'&^(z[3,3],z
[0,4],z[3,4],z[4,4],z[1,6],z[3,7])-2/3*'&^(z[1,3],z[1,4],z[2,4],z[4,4],z[2,6]
,z[4,7])-2/9*'&^(z[0,3],z[0,4],z[2,4],z[4,4],z[4,6],z[4,7])+7/15*'&^(z[1,3],
z[0,4],z[1,4],z[4,4],z[6,6],z[2,7])-4/15*'&^(z[1,3],z[0,4],z[2,4],z[4,4],z[6,
6],z[1,7])-2*'&^(z[2,3],z[0,4],z[2,4],z[4,4],z[4,6],z[2,7])-2/15*'&^(z[1,3],
z[1,4],z[2,4],z[4,4],z[6,6],z[0,7])+2/9*'&^(z[0,3],z[0,4],z[2,4],z[4,4],z[5,6]
],z[3,7])+2/5*'&^(z[1,3],z[0,4],z[2,4],z[4,4],z[5,6],z[2,7])+2/9*'&^(z[3,3],
z[0,4],z[2,4],z[4,4],z[2,6],z[3,7])-&^(z[2,3],z[0,4],z[2,4],z[4,4],z[2,6],z[
4,7])-1/45*'&^(z[0,3],z[0,4],z[3,4],z[4,4],z[0,6],z[7,7])+8/3*'&^(z[2,3],z[0
,4],z[2,4],z[4,4],z[3,6],z[3,7])+32/45*'&^(z[3,3],z[1,4],z[2,4],z[3,4],z[5,6]
,z[0,7])-1/9*'&^(z[3,3],z[0,4],z[2,4],z[4,4],z[4,6],z[1,7])+8/9*'&^(z[0,3],z
[0,4],z[3,4],z[4,4],z[3,6],z[4,7])-2/3*'&^(z[0,3],z[0,4],z[3,4],z[4,4],z[2,6]
,z[5,7])+2/9*'&^(z[0,3],z[0,4],z[3,4],z[4,4],z[1,6],z[6,7])-2/5*'&^(z[2,3],z
[0,4],z[2,4],z[4,4],z[1,6],z[5,7])-16/9*'&^(z[3,3],z[1,4],z[2,4],z[3,4],z[4,6]
],z[1,7])+14/9*'&^(z[1,3],z[0,4],z[1,4],z[4,4],z[4,6],z[4,7])+4/15*'&^(z[2,3]
],z[0,4],z[2,4],z[4,4],z[0,6],z[6,7])-8/9*'&^(z[3,3],z[0,4],z[2,4],z[3,4],z[3
,6],z[3,7])+2/15*'&^(z[0,3],z[0,4],z[3,4],z[4,4],z[5,6],z[2,7])-5/9*'&^(z[0,
3],z[0,4],z[3,4],z[4,4],z[4,6],z[3,7])+4/15*'&^(z[1,3],z[1,4],z[2,4],z[4,4],z
[5,6],z[1,7])+4/15*'&^(z[3,3],z[0,4],z[1,4],z[3,4],z[6,6],z[1,7])-8/15*'&^(z
[3,3],z[0,4],z[1,4],z[3,4],z[5,6],z[2,7])-4/9*'&^(z[3,3],z[0,4],z[2,4],z[3,4]
,z[2,6],z[4,7])+2/3*'&^(z[3,3],z[0,4],z[1,4],z[2,4],z[2,6],z[6,7])-4/9*'&^(z
[3,3],z[0,4],z[1,4],z[3,4],z[4,6],z[3,7])+2/3*'&^(z[2,3],z[0,4],z[1,4],z[2,4]
,z[6,6],z[3,7])-2/3*'&^(z[0,3],z[1,4],z[2,4],z[4,4],z[2,6],z[5,7])-4/15*'&^(
z[3,3],z[0,4],z[1,4],z[2,4],z[1,6],z[7,7])-1/5*'&^(z[2,3],z[0,4],z[1,4],z[4,4]
,z[6,6],z[1,7])+1/45*'&^(z[3,3],z[0,4],z[1,4],z[4,4],z[6,6],z[0,7])-16/9*'
&^(z[2,3],z[1,4],z[3,4],z[4,4],z[1,6],z[3,7])+2/3*'&^(z[3,3],z[0,4],z[2,4],
z[3,4],z[4,6],z[2,7])-4/9*'&^(z[1,3],z[0,4],z[1,4],z[3,4],z[2,6],z[7,7])-8/45
*'&^(z[3,3],z[0,4],z[2,4],z[3,4],z[6,6],z[0,7])+4/5*'&^(z[1,3],z[1,4],z[2,4]
,z[4,4],z[1,6],z[5,7])+4/9*'&^(z[0,3],z[0,4],z[1,4],z[4,4],z[3,6],z[6,7])+8*
&^(z[2,3],z[1,4],z[2,4],z[3,4],z[4,6],z[2,7])+4/45*'&^(z[3,3],z[0,4],z[1,4]
,z[3,4],z[0,6],z[7,7])+16/9*'&^(z[3,3],z[0,4],z[1,4],z[3,4],z[3,6],z[4,7])-2/
45*'&^(z[0,3],z[0,4],z[2,4],z[4,4],z[1,6],z[7,7])+1/9*'&^(z[0,3],z[0,4],z[2,
4],z[4,4],z[2,6],z[6,7])+7/9*'&^(z[2,3],z[0,4],z[3,4],z[4,4],z[4,6],z[1,7])-
16/9*'&^(z[2,3],z[1,4],z[3,4],z[4,4],z[3,6],z[1,7])-4/3*'&^(z[0,3],z[2,4],z[
3,4],z[4,4],z[1,6],z[4,7])-8/3*'&^(z[1,3],z[0,4],z[1,4],z[3,4],z[4,6],z[5,7]
)+4/3*'&^(z[0,3],z[2,4],z[3,4],z[4,4],z[2,6],z[3,7])+16/9*'&^(z[1,3],z[0,4],z
[1,4],z[3,4],z[3,6],z[6,7])+4/9*'&^(z[2,3],z[1,4],z[3,4],z[4,4],z[0,6],z[4,7]
)-2/9*'&^(z[3,3],z[0,4],z[1,4],z[4,4],z[5,6],z[1,7])+8/3*'&^(z[1,3],z[2,4],z
[3,4],z[4,4],z[1,6],z[3,7])+&^(z[1,3],z[0,4],z[2,4],z[4,4],z[4,6],z[3,7])+1/
5*'&^(z[1,3],z[0,4],z[3,4],z[4,4],z[0,6],z[6,7])+4/9*'&^(z[2,3],z[1,4],z[3,4]
],z[4,4],z[4,6],z[0,7])-2/3*'&^(z[1,3],z[2,4],z[3,4],z[4,4],z[0,6],z[4,7])-8/
3*'&^(z[2,3],z[0,4],z[1,4],z[2,4],z[3,6],z[6,7])+2/3*'&^(z[2,3],z[0,4],z[2,4]
],z[3,4],z[4,6],z[3,7])+1/9*'&^(z[3,3],z[0,4],z[3,4],z[4,4],z[0,6],z[4,7])-2/
3*'&^(z[1,3],z[2,4],z[3,4],z[4,4],z[4,6],z[0,7])-8/3*'&^(z[1,3],z[0,4],z[2,4]
],z[4,4],z[3,6],z[4,7])-8/3*'&^(z[3,3],z[1,4],z[2,4],z[4,4],z[2,6],z[2,7])+2/
5*'&^(z[0,3],z[2,4],z[3,4],z[4,4],z[0,6],z[5,7])+2/3*'&^(z[3,3],z[0,4],z[1,4]
],z[4,4],z[4,6],z[2,7])+2/3*'&^(z[2,3],z[0,4],z[1,4],z[2,4],z[2,6],z[7,7])-4/
45*'&^(z[2,3],z[0,4],z[1,4],z[4,4],z[0,6],z[7,7])+8/3*'&^(z[2,3],z[1,4],z[3,
4],z[4,4],z[2,6],z[2,7])+16/9*'&^(z[3,3],z[1,4],z[2,4],z[4,4],z[1,6],z[3,7])-
4/9*'&^(z[3,3],z[1,4],z[2,4],z[4,4],z[0,6],z[4,7])+8/15*'&^(z[0,3],z[1,4],z[
3,4],z[4,4],z[1,6],z[5,7])+2/5*'&^(z[0,3],z[1,4],z[2,4],z[4,4],z[6,6],z[1,7]
)-4/15*'&^(z[0,3],z[1,4],z[3,4],z[4,4],z[0,6],z[6,7])+8/9*'&^(z[2,3],z[0,4],z
[1,4],z[3,4],z[5,6],z[3,7])-8/9*'&^(z[2,3],z[0,4],z[1,4],z[3,4],z[4,6],z[4,7]
)+8/45*'&^(z[3,3],z[0,4],z[1,4],z[3,4],z[1,6],z[6,7])-4/15*'&^(z[2,3],z[0,4]
,z[1,4],z[3,4],z[6,6],z[2,7])-1/9*'&^(z[0,3],z[0,4],z[1,4],z[4,4],z[2,6],z[7,
7])-16/15*'&^(z[0,3],z[1,4],z[2,4],z[4,4],z[5,6],z[2,7])+1/3*'&^(z[2,3],z[0,
4],z[1,4],z[4,4],z[2,6],z[5,7])-8/9*'&^(z[3,3],z[0,4],z[1,4],z[4,4],z[3,6],z[
3,7])+4/45*'&^(z[2,3],z[0,4],z[1,4],z[4,4],z[1,6],z[6,7])-32/3*'&^(z[2,3],z[
1,4],z[2,4],z[3,4],z[3,6],z[3,7])+4/9*'&^(z[0,3],z[0,4],z[1,4],z[4,4],z[5,6],
z[4,7])-2/3*'&^(z[0,3],z[0,4],z[1,4],z[4,4],z[4,6],z[5,7])-4/9*'&^(z[3,3],z[
1,4],z[2,4],z[4,4],z[4,6],z[0,7])-4/3*'&^(z[3,3],z[0,4],z[1,4],z[3,4],z[2,6],
z[5,7])+16/3*'&^(z[2,3],z[1,4],z[2,4],z[3,4],z[2,6],z[4,7])+16/9*'&^(z[3,3],
z[1,4],z[2,4],z[4,4],z[3,6],z[1,7])-1/9*'&^(z[0,3],z[0,4],z[1,4],z[4,4],z[6,6]
],z[3,7])-8/15*'&^(z[2,3],z[1,4],z[2,4],z[3,4],z[3,6],z[6,7])+4/15*'&^(z[0,3]
],z[2,4],z[3,4],z[4,4],z[5,6],z[0,7])+2/3*'&^(z[3,3],z[0,4],z[3,4],z[4,4],z[2
,6],z[2,7])+5/9*'&^(z[3,3],z[0,4],z[1,4],z[4,4],z[2,6],z[4,7])-2/3*'&^(z[0,3]
],z[2,4],z[3,4],z[4,4],z[4,6],z[1,7])-16/9*'&^(z[0,3],z[0,4],z[2,4],z[3,4],z[

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$3, 6], z[6, 7]) + 1/9 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 6], z[0, 7]) + 4/9 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 6], z[7, 7]) - 4/9 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[6, 6], z[3, 7]) + 4/9 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 6], z[3, 7]) - 4/15 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 6], z[6, 7]) + 4/15 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[6, 6], z[1, 7]) - 16/9 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 6], z[4, 7]) + 8/3 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 6], z[5, 7]) + 32/15 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 6], z[6, 7]) + 4/45 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 4], z[6, 6], z[0, 7]) - 4/15 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 6], z[6, 7]) + 4/9 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[6, 6], z[3, 7]) - 14/9 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 6], z[3, 7]) - 2/15 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 6], z[5, 7]) - 16/9 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 6], z[3, 7]) + 2/15 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 6], z[7, 7]) - 4/5 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 6], z[2, 7]) + 4/9 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 6], z[4, 7]) + 2 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 6], z[5, 7]) + 1/15 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[6, 6], z[0, 7]) - 2/5 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 6], z[6, 7]) + 2/45 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 6], z[0, 7]) + 8/9 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 6], z[4, 7]) - 4/45 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 6], z[1, 7]) + 2/5 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 6], z[1, 7]) - 4/9 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 6], z[1, 7]) + 8/15 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[6, 6], z[1, 7]) - 1/15 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 6], z[7, 7]) - 32/15 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 6], z[1, 7]) + 4 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 6], z[5, 7]) + 2/9 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 6], z[4, 7]) + 8/45 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 6], z[1, 7]) + 16/15 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 6], z[5, 7]) + 14/45 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 6], z[7, 7]) - 4/3 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 6], z[4, 7]) + 32/3 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 6], z[4, 7]) - 32/45 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 6], z[7, 7]) + 16/15 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 6], z[5, 7]) + 8/15 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 6], z[2, 7]) - 2/5 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 6], z[6, 7]) + 16/9 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 6], z[6, 7]) - 2/9 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 6], z[3, 7]) - 4/9 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 6], z[4, 7]) - 14/45 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 6], z[0, 7]) - 8/9 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 6], z[4, 7]) - 2/9 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 6], z[4, 7]) - 16/15 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[6, 6], z[2, 7]) + 32/9 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 6], z[3, 7]) - 32/9 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 6], z[4, 7]) + 1/15 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 6], z[5, 7]) + 4/9 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 6], z[6, 7]) + 4/15 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 6], z[5, 7]) + 8/3 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 6], z[1, 7]) - 14/9 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 6], z[3, 7]) - 8/45 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 6], z[7, 7]) - 4/9 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 6], z[1, 7]) - 1/3 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 6], z[2, 7]) - 4 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 6], z[2, 7]) + 14/9 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 6], z[4, 7]) + 4/9 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 6], z[3, 7]) - 4/45 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[6, 6], z[0, 7]) + 8/45 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 6], z[0, 7]) - 7/15 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[5, 7]) - 16/3 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 6], z[3, 7]) - 8/45 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 6], z[1, 7]) - 8/3 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 6], z[4, 7]) + 4/3 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 6], z[2, 7]) + 32/9 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 6], z[3, 7]) + 8/45 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 6], z[7, 7]) - 2/5 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[6, 6], z[2, 7]) + 4/3 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 6], z[3, 7]) - 7/9 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 6], z[6, 7]) - 32/9 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 6], z[4, 7]) - 8/15 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 6], z[5, 7]) - 8/45 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 6], z[6, 7]) + 8/9 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 6], z[3, 7]) - 8 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 6], z[5, 7]) + 16/9 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 6], z[4, 7]);$
 $q96 := -1/36 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[6, 6], z[2, 7]) + 5/36 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 6], z[3, 7]) - 25/8 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 6], z[4, 7]) - 25/12 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 6], z[4, 7]) + 73/144 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[6, 6], z[2, 7]) - 17/36 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[6, 6], z[1, 7]) + 3/8 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[6, 6], z[0, 7]) + 55/48 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 6], z[3, 7]) + 1/16 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 6], z[2, 7]) + 25/12 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 6], z[3, 7]) + 1/144 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[7, 7]) - 25/24 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 6], z[3, 7]) + 4/9 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 6], z[0, 7]) - 5/18 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 6], z[1, 7]) + 25/108 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 6], z[4, 7]) - 5/9 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 6], z[5, 7]) + 1/9 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 6], z[6, 7]) - 1/16 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 6], z[5, 7]) - 20/9 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 6], z[1, 7]) + 25/24 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 6], z[4, 7]) + 17/36 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 6], z[6, 7]) - 25/9 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 4], z$

$[3, 6], z[3, 7]) - 29/36 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 6], z[2, 7]) + 125/144 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 6], z[3, 7]) + 1/4 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 6], z[1, 7]) + 7/36 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[6, 6], z[1, 7]) - 1/9 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 6], z[2, 7]) + 155/72 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 6], z[6, 7]) - 25/12 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 6], z[3, 7]) + 55/72 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[6, 6], z[3, 7]) - 55/24 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 6], z[5, 7]) - 17/36 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[1, 6], z[7, 7]) - 5/144 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[6, 6], z[1, 7]) - 1/144 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[6, 6], z[0, 7]) - 5/3 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 6], z[3, 7]) + 55/24 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 6], z[2, 7]) - 5/4 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 6], z[7, 7]) - 1/12 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[6, 6], z[0, 7]) + 11/4 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 6], z[5, 7]) - 55/108 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 6], z[6, 7]) - 5/2 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 6], z[2, 7]) + 17/108 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[0, 6], z[7, 7]) + 100/27 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 6], z[4, 7]) - 11/144 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 6], z[7, 7]) + 5/18 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 6], z[6, 7]) - 35/48 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 6], z[1, 7]) + 25/9 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 6], z[2, 7]) + 10/9 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 6], z[6, 7]) - 5/9 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 6], z[7, 7]) - 5/9 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[2, 4], z[6, 6], z[5, 7]) + 10/27 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 6], z[7, 7]) - 10/9 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 6], z[5, 7]) - 5/3 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 6], z[6, 7]) + 10/9 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 6], z[7, 7]) + 20/27 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[3, 4], z[6, 6], z[4, 7]) + 5/4 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 6], z[4, 7]) - 5/9 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[3, 7]) - 5/4 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 6], z[3, 7]) - 5/3 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 6], z[1, 7]) - 25/36 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 6], z[4, 7]) - 5/6 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 6], z[5, 7]) - 25/36 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 6], z[3, 7]) + 5/3 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 6], z[6, 7]) + 5/4 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 6], z[4, 7]) - 1/9 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 6], z[1, 7]) + 25/6 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 6], z[3, 7]) + 5/144 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[6, 7]) + 5/4 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 6], z[0, 7]) - 55/72 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[4, 7]) - 55/18 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 6], z[6, 7]) + 25/8 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 6], z[3, 7]) + 65/432 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[4, 7]) - 5/24 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 6], z[0, 7]) + 25/24 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 6], z[4, 7]) - 5/3 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 6], z[2, 7]) + 7/24 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[5, 7]) + 5/9 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 6], z[2, 7]) + 5/24 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 6], z[7, 7]) - 1/72 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 6], z[7, 7]) + 5/6 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 6], z[2, 7]) + 5/9 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 6], z[4, 7]) + 1/9 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 6], z[5, 7]) + 7/72 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[6, 6], z[1, 7]) - 7/36 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 6], z[6, 7]) + 10/3 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 6], z[3, 7]) - 25/6 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 6], z[4, 7]) - 1/3 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 6], z[6, 7]) - 17/36 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[6, 6], z[2, 7]) + 5/144 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 6], z[5, 7]) - 25/108 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 6], z[3, 7]) - 5/12 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 6], z[6, 7]) - 5/36 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 6], z[4, 7]) + 55/72 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 6], z[5, 7]) - 55/36 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 6], z[5, 7]) + 10/9 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 6], z[1, 7]) - 65/432 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[4, 4], z[6, 6], z[3, 7]) + 23/18 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 6], z[6, 7]) + 17/36 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[5, 6], z[0, 7]) - 55/72 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 6], z[2, 7]) - 125/144 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 6], z[4, 7]) - 155/72 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 6], z[1, 7]) - 10/9 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 6], z[6, 7]) - 5/144 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 6], z[0, 7]) - 5/4 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[6, 6], z[3, 7]) - 1/4 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 6], z[6, 7]) + 1/4 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[6, 6], z[1, 7]) + 5/3 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 6], z[5, 7]) - 7/3 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 6], z[6, 7]) + 1/72 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[6, 6], z[0, 7]) - 1/4 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 6], z[6, 7]) - 5/9 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[6, 6], z[3, 7]) - 5/6 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 6], z[3, 7]) + 29/36 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 6], z[5, 7]) - 100/27 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 6], z[3, 7]) - 3/8 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 6], z[7, 7]) - 11/4 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 6], z[2, 7]) + 25/12 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 6], z[4, 7]) + 1/36 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[6, 6], z[0, 7]) - 29/48 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 6], z[6, 7]) + 11/144 * \&^{\wedge}($

$z[3,3], z[0,4], z[2,4], z[4,4], z[5,6], z[0,7]) + 25/9 * \&\wedge'(z[0,3], z[1,4], z[2,4], z[4,4], z[3,6], z[4,7]) + 5/12 * \&\wedge'(z[1,3], z[0,4], z[3,4], z[4,4], z[5,6], z[1,7]) + 29/48 * \&\wedge'(z[2,3], z[0,4], z[2,4], z[4,4], z[5,6], z[1,7]) + 55/108 * \&\wedge'(z[3,3], z[0,4], z[3,4], z[4,4], z[3,6], z[1,7]) - 23/18 * \&\wedge'(z[1,3], z[1,4], z[2,4], z[3,4], z[6,6], z[1,7]) - 1/36 * \&\wedge'(z[1,3], z[0,4], z[2,4], z[4,4], z[0,6], z[7,7]) + 7/3 * \&\wedge'(z[2,3], z[1,4], z[2,4], z[3,4], z[5,6], z[1,7]) + 25/4 * \&\wedge'(z[2,3], z[0,4], z[1,4], z[2,4], z[4,6], z[5,7]) - 1/4 * \&\wedge'(z[3,3], z[0,4], z[2,4], z[3,4], z[5,6], z[1,7]) - 4/9 * \&\wedge'(z[3,3], z[1,4], z[2,4], z[3,4], z[0,6], z[5,7]) + 1/12 * \&\wedge'(z[1,3], z[0,4], z[1,4], z[4,4], z[1,6], z[7,7]) + 25/36 * \&\wedge'(z[3,3], z[0,4], z[1,4], z[2,4], z[4,6], z[4,7]) - 4/9 * \&\wedge'(z[0,3], z[1,4], z[2,4], z[3,4], z[1,6], z[7,7]) + 11/12 * \&\wedge'(z[3,3], z[0,4], z[2,4], z[3,4], z[1,6], z[5,7]) - 1/3 * \&\wedge'(z[2,3], z[0,4], z[1,4], z[4,4], z[5,6], z[2,7]) - 7/72 * \&\wedge'(z[3,3], z[0,4], z[2,4], z[3,4], z[0,6], z[6,7]) + 20/9 * \&\wedge'(z[0,3], z[1,4], z[2,4], z[3,4], z[2,6], z[6,7]) + 25/36 * \&\wedge'(z[2,3], z[0,4], z[1,4], z[4,4], z[3,6], z[4,7]) - 1/12 * \&\wedge'(z[2,3], z[0,4], z[3,4], z[4,4], z[5,6], z[0,7]) - 10/3 * \&\wedge'(z[1,3], z[1,4], z[3,4], z[4,4], z[1,6], z[4,7]) - 55/48 * \&\wedge'(z[3,3], z[0,4], z[2,4], z[4,4], z[1,6], z[4,7]) + 4/9 * \&\wedge'(z[0,3], z[1,4], z[2,4], z[3,4], z[6,6], z[2,7]) + 1/36 * \&\wedge'(z[3,3], z[0,4], z[2,4], z[4,4], z[0,6], z[5,7]) + 5/12 * \&\wedge'(z[2,3], z[0,4], z[1,4], z[3,4], z[2,6], z[6,7]) + 17/36 * \&\wedge'(z[1,3], z[1,4], z[3,4], z[4,4], z[0,6], z[5,7]) + 55/18 * \&\wedge'(z[1,3], z[2,4], z[3,4], z[4,4], z[3,6], z[1,7]) - 25/24 * \&\wedge'(z[2,3], z[0,4], z[3,4], z[4,4], z[2,6], z[3,7]) + 1/3 * \&\wedge'(z[2,3], z[0,4], z[1,4], z[3,4], z[1,6], z[7,7]) - 5/12 * \&\wedge'(z[1,3], z[1,4], z[3,4], z[4,4], z[4,6], z[1,7]) - 5/48 * \&\wedge'(z[1,3], z[0,4], z[3,4], z[4,4], z[4,6], z[2,7]) - 25/4 * \&\wedge'(z[1,3], z[2,4], z[3,4], z[4,4], z[2,6], z[2,7]) + 5/6 * \&\wedge'(z[2,3], z[0,4], z[3,4], z[4,4], z[1,6], z[4,7]) - 25/36 * \&\wedge'(z[1,3], z[0,4], z[3,4], z[4,4], z[3,6], z[3,7]) - 17/108 * \&\wedge'(z[0,3], z[1,4], z[3,4], z[4,4], z[6,6], z[0,7]) - 1/3 * \&\wedge'(z[1,3], z[1,4], z[3,4], z[4,4], z[5,6], z[0,7]) - 73/144 * \&\wedge'(z[2,3], z[0,4], z[3,4], z[4,4], z[0,6], z[5,7]) + 1/3 * \&\wedge'(z[0,3], z[1,4], z[3,4], z[4,4], z[5,6], z[1,7]) - 25/6 * \&\wedge'(z[2,3], z[0,4], z[1,4], z[2,4], z[5,6], z[4,7]) + 55/36 * \&\wedge'(z[0,3], z[1,4], z[3,4], z[4,4], z[4,6], z[2,7]) + 1/12 * \&\wedge'(z[0,3], z[1,4], z[2,4], z[4,4], z[0,6], z[7,7]) - 7/24 * \&\wedge'(z[3,3], z[0,4], z[1,4], z[2,4], z[6,6], z[2,7]) + 25/36 * \&\wedge'(z[3,3], z[0,4], z[1,4], z[2,4], z[5,6], z[3,7]) + 35/48 * \&\wedge'(z[1,3], z[0,4], z[1,4], z[4,4], z[2,6], z[6,7]) + 31/216 * \&\wedge'(z[0,3], z[0,4], z[3,4], z[4,4], z[6,6], z[1,7]) - \&\wedge'(z[2,3], z[1,4], z[2,4], z[3,4], z[1,6], z[5,7]) - 3/4 * \&\wedge'(z[2,3], z[1,4], z[2,4], z[4,4], z[5,6], z[0,7]) - 4/3 * \&\wedge'(z[2,3], z[1,4], z[2,4], z[4,4], z[0,6], z[5,7]) - 5/6 * \&\wedge'(z[1,3], z[0,4], z[2,4], z[3,4], z[3,6], z[5,7]) - 31/216 * \&\wedge'(z[3,3], z[0,4], z[1,4], z[4,4], z[0,6], z[6,7]) + 5/9 * \&\wedge'(z[3,3], z[2,4], z[3,4], z[4,4], z[2,6], z[0,7]) + 5/3 * \&\wedge'(z[2,3], z[2,4], z[3,4], z[4,4], z[2,6], z[1,7]) + 1/9 * \&\wedge'(z[1,3], z[1,4], z[2,4], z[3,4], z[0,6], z[7,7]) - 55/72 * \&\wedge'(z[3,3], z[0,4], z[2,4], z[4,4], z[3,6], z[2,7]) - 10/9 * \&\wedge'(z[2,3], z[2,4], z[3,4], z[4,4], z[3,6], z[0,7]) + 55/72 * \&\wedge'(z[0,3], z[0,4], z[2,4], z[4,4], z[3,6], z[5,7]) - 10/9 * \&\wedge'(z[3,3], z[2,4], z[3,4], z[4,4], z[1,6], z[1,7]) + 4/3 * \&\wedge'(z[1,3], z[0,4], z[2,4], z[3,4], z[6,6], z[2,7]) - 10/27 * \&\wedge'(z[3,3], z[1,4], z[3,4], z[4,4], z[3,6], z[0,7]) + \&\wedge'(z[1,3], z[1,4], z[2,4], z[3,4], z[5,6], z[2,7]) + 5/9 * \&\wedge'(z[1,3], z[0,4], z[1,4], z[2,4], z[6,6], z[4,7]) + 5/9 * \&\wedge'(z[3,3], z[2,4], z[3,4], z[4,4], z[0,6], z[2,7]) + 20/9 * \&\wedge'(z[3,3], z[1,4], z[2,4], z[3,4], z[3,6], z[2,7]) - 25/9 * \&\wedge'(z[3,3], z[0,4], z[1,4], z[2,4], z[3,6], z[5,7]) - 20/9 * \&\wedge'(z[0,3], z[1,4], z[2,4], z[3,4], z[3,6], z[5,7]) - 55/36 * \&\wedge'(z[1,3], z[0,4], z[1,4], z[2,4], z[4,4], z[3,6], z[5,7]) + 10/9 * \&\wedge'(z[3,3], z[1,4], z[3,4], z[4,4], z[1,6], z[7,7]) + 5/6 * \&\wedge'(z[2,3], z[1,4], z[2,4], z[4,4], z[3,6], z[2,7]) - 1/9 * \&\wedge'(z[2,3], z[1,4], z[2,4], z[3,4], z[6,6], z[0,7]) - 5/9 * \&\wedge'(z[1,3], z[1,4], z[3,4], z[4,4], z[3,6], z[2,7]) + 55/36 * \&\wedge'(z[2,3], z[0,4], z[3,4], z[4,4], z[3,6], z[2,7]) + 5/9 * \&\wedge'(z[2,3], z[0,4], z[1,4], z[3,4], z[3,6], z[5,7]) + 1/3 * \&\wedge'(z[1,3], z[0,4], z[3,4], z[4,4], z[1,6], z[5,7]) + 1/4 * \&\wedge'(z[0,3], z[1,4], z[2,4], z[4,4], z[1,6], z[6,7]) + 25/6 * \&\wedge'(z[1,3], z[1,4], z[3,4], z[4,4], z[2,6], z[3,7]) + 5/2 * \&\wedge'(z[1,3], z[1,4], z[2,4], z[3,4], z[2,6], z[5,7]) + 5/3 * \&\wedge'(z[1,3], z[0,4], z[1,4], z[3,4], z[5,6], z[4,7]);$

$q_{97} := -1/40 * \&\wedge'(z[0,3], z[0,4], z[2,4], z[4,4], z[6,6], z[2,7]) - 7/24 * \&\wedge'(z[3,3], z[0,4], z[3,4], z[4,4], z[1,6], z[3,7]) + 17/16 * \&\wedge'(z[1,3], z[1,4], z[2,4], z[4,4], z[2,6], z[4,7]) + 37/24 * \&\wedge'(z[0,3], z[0,4], z[2,4], z[4,4], z[4,6], z[4,7]) - 37/160 * \&\wedge'(z[1,3], z[0,4], z[1,4], z[4,4], z[6,6], z[2,7]) + 11/40 * \&\wedge'(z[1,3], z[0,4], z[2,4], z[4,4], z[6,6], z[1,7]) - 3/4 * \&\wedge'(z[2,3], z[0,4], z[2,4], z[4,4], z[4,6], z[2,7]) - 23/80 * \&\wedge'(z[1,3], z[1,4], z[2,4], z[4,4], z[6,6], z[0,7]) - 79/96 * \&\wedge'(z[0,3], z[0,4], z[2,4], z[4,4], z[5,6], z[3,7]) + 51/160 * \&\wedge'(z[1,3], z[0,4], z[2,4], z[4,4], z[5,6], z[2,7]) - 37/24 * \&\wedge'(z[3,3], z[0,4], z[2,4], z[4,4], z[2,6], z[3,7]) - 1/32 * \&\wedge'(z[0,3], z[0,4], z[3,4], z[4,4], z[0,6], z[7,7]) + 27/16 * \&\wedge'(z[2,3], z[0,4], z[2,4], z[4,4], z[3,6], z[3,7]) - 1/30 * \&\wedge'(z[3,3], z[1,4], z[2,4], z[3,4], z[5,6], z[0,7]) + 1/3 * \&\wedge'(z[3,3], z[0,4], z[2,4], z[3,4], z[4,6], z[1,7]) - 1/24 * \&\wedge'(z[0,3], z[0,4], z[3,4], z[4,4], z[3,6], z[4,7]) + 1/4 * \&\wedge'(z[0,3], z[0,4], z[3,4], z[4,4], z[2,6], z[5,7]) + 1/30 * \&\wedge'(z[0,3], z[0,4], z[3,4], z[4,4], z[1,6], z[6,7]) - 51/160 * \&\wedge'(z[2,3], z[0,4], z[2,4], z[4,4], z[1,6], z[5,7]) + 5/6 * \&\wedge'(z[3,3], z[1,4], z[2,4], z[3,4], z[4,6], z[1,7]) + 7/48 * \&\wedge'(z[1,$

$$\begin{aligned}
& 3], z[0, 4], z[1, 4], z[4, 4], z[4, 6], z[4, 7]) - 11/40 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[4, 4], \\
& z[0, 6], z[6, 7]) + 13/6 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 6], z[3, 7]) + 5/8 * \wedge'(z \\
& [0, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 6], z[2, 7]) - 71/96 * \wedge'(z[0, 3], z[0, 4], z[3, 4], z[4, \\
& 4], z[4, 6], z[3, 7]) - 17/40 * \wedge'(z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 6], z[1, 7]) - 17/120 \\
& * \wedge'(z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[6, 6], z[1, 7]) + 1/5 * \wedge'(z[3, 3], z[0, 4], z[1, 4] \\
& , z[3, 4], z[5, 6], z[2, 7]) - 1/6 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 6], z[4, 7]) - 19/ \\
& 16 * \wedge'(z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 6], z[6, 7]) + 29/24 * \wedge'(z[3, 3], z[0, 4], z[\\
& 1, 4], z[3, 4], z[4, 6], z[3, 7]) - 7/16 * \wedge'(z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[6, 6], z[3, 7] \\
&) + 29/16 * \wedge'(z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 6], z[5, 7]) + 9/40 * \wedge'(z[3, 3], z[0, 4] \\
&], z[1, 4], z[2, 4], z[1, 6], z[7, 7]) - 7/160 * \wedge'(z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[6, 6], z \\
& [1, 7]) + 1/32 * \wedge'(z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[6, 6], z[0, 7]) + 5/6 * \wedge'(z[2, 3], z[\\
& 1, 4], z[3, 4], z[4, 4], z[1, 6], z[3, 7]) - 29/16 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 6] \\
&], z[2, 7]) + 23/24 * \wedge'(z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 6], z[7, 7]) + 1/120 * \wedge'(z[3 \\
& , 3], z[0, 4], z[2, 4], z[3, 4], z[6, 6], z[0, 7]) - 51/40 * \wedge'(z[1, 3], z[1, 4], z[2, 4], z[4, 4] \\
& , z[1, 6], z[5, 7]) + 5/8 * \wedge'(z[0, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 6], z[6, 7]) + 21/4 * \wedge'(\\
& z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 6], z[2, 7]) - 3/40 * \wedge'(z[3, 3], z[0, 4], z[1, 4], z[3, \\
& 4], z[0, 6], z[7, 7]) - 7/3 * \wedge'(z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 6], z[4, 7]) + 37/480 * \\
& \wedge'(z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 6], z[7, 7]) - 1/3 * \wedge'(z[0, 3], z[0, 4], z[2, 4], \\
& z[4, 4], z[2, 6], z[6, 7]) + 67/96 * \wedge'(z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 6], z[1, 7]) - 3/ \\
& 2 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 6], z[2, 7]) - \wedge'(z[0, 3], z[0, 4], z[1, 4], z[\\
& 2, 4], z[5, 6], z[6, 7]) + 1/2 * \wedge'(z[0, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 6], z[7, 7]) + 1/2 * \\
& \wedge'(z[0, 3], z[0, 4], z[1, 4], z[2, 4], z[6, 6], z[5, 7]) - 1/3 * \wedge'(z[0, 3], z[0, 4], z[1, 4], \\
& z[3, 4], z[3, 6], z[7, 7]) + \wedge'(z[0, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 6], z[5, 7]) + 3/2 * \wedge' \\
& (z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 6], z[6, 7]) - \wedge'(z[1, 3], z[0, 4], z[1, 4], z[2, 4], z \\
& [3, 6], z[7, 7]) - 2/3 * \wedge'(z[0, 3], z[0, 4], z[1, 4], z[3, 4], z[6, 6], z[4, 7]) - 9/8 * \wedge'(z[2 \\
& , 3], z[1, 4], z[2, 4], z[4, 4], z[1, 6], z[4, 7]) + 1/2 * \wedge'(z[2, 3], z[2, 4], z[3, 4], z[4, 1], z \\
& [0, 6], z[3, 7]) + 9/8 * \wedge'(z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 6], z[3, 7]) + \wedge'(z[1, 3], \\
& z[1, 4], z[2, 4], z[4, 4], z[3, 6], z[3, 7]) + 5/6 * \wedge'(z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 6] \\
&], z[1, 7]) + 5/8 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 6], z[4, 7]) - 1/4 * \wedge'(z[1, 3], \\
& z[0, 4], z[1, 4], z[3, 4], z[4, 6], z[5, 7]) + 1/8 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 6] \\
&], z[3, 7]) - 5/6 * \wedge'(z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 6], z[6, 7]) - 23/24 * \wedge'(z[2, 3] \\
&], z[1, 4], z[3, 4], z[4, 4], z[0, 6], z[4, 7]) - 1/30 * \wedge'(z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[\\
& 5, 6], z[1, 7]) - 11/4 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 6], z[3, 7]) + 7/160 * \wedge'(z \\
& [1, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[6, 7]) - 23/24 * \wedge'(z[2, 3], z[1, 4], z[3, 4], z[4, \\
& 4], z[4, 6], z[0, 7]) + 7/16 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 4], z[0, 6], z[4, 7]) + 7/4 * \\
& \wedge'(z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 6], z[6, 7]) - 17/16 * \wedge'(z[2, 3], z[0, 4], z[2, 4] \\
&], z[3, 4], z[4, 6], z[3, 7]) - 3/32 * \wedge'(z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[4, 7]) - 1 \\
& /16 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 6], z[0, 7]) - 27/16 * \wedge'(z[1, 3], z[0, 4], z \\
& [2, 4], z[4, 4], z[3, 6], z[4, 7]) + 1/2 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 6], z[2, 7] \\
&) - 17/80 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[5, 7]) - 1/4 * \wedge'(z[3, 3], z[0, 4] \\
& , z[1, 4], z[4, 4], z[4, 6], z[2, 7]) + 1/16 * \wedge'(z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 6], z[7 \\
& , 7]) - 1/48 * \wedge'(z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 6], z[7, 7]) + 1/4 * \wedge'(z[2, 3], z[1, \\
& 4], z[3, 4], z[4, 4], z[2, 6], z[2, 7]) + 2/3 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 6], z[\\
& 3, 7]) - 2/3 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 6], z[4, 7]) - 1/5 * \wedge'(z[0, 3], z[1, \\
& 4], z[3, 4], z[4, 4], z[1, 6], z[5, 7]) + 1/16 * \wedge'(z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[6, 6], z \\
& [1, 7]) + 17/120 * \wedge'(z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 6], z[6, 7]) - 13/6 * \wedge'(z[2, 3] \\
& , z[0, 4], z[1, 4], z[3, 4], z[5, 6], z[3, 7]) + 29/12 * \wedge'(z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[\\
& 4, 6], z[4, 7]) + 4/15 * \wedge'(z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 6], z[6, 7]) + 9/40 * \wedge'(z[\\
& 2, 3], z[0, 4], z[1, 4], z[3, 4], z[6, 6], z[2, 7]) - 7/96 * \wedge'(z[0, 3], z[0, 4], z[1, 4], z[4, 4] \\
& , z[2, 6], z[7, 7]) + 17/40 * \wedge'(z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 6], z[2, 7]) + 1/32 * \\
& \wedge'(z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 6], z[5, 7]) + 1/24 * \wedge'(z[3, 3], z[0, 4], z[1, 4] \\
& , z[4, 4], z[3, 6], z[3, 7]) + 49/120 * \wedge'(z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 6], z[6, 7]) - \\
& 5 * \wedge'(z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 6], z[3, 7]) + 7/24 * \wedge'(z[0, 3], z[0, 4], z[1, \\
& 4], z[4, 4], z[5, 6], z[4, 7]) - 15/16 * \wedge'(z[0, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 6], z[5, 7]) \\
& - 1/6 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 6], z[0, 7]) + 7/8 * \wedge'(z[3, 3], z[0, 4], z[\\
& 1, 4], z[3, 4], z[2, 6], z[5, 7]) + 7/2 * \wedge'(z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 6], z[4, 7]) \\
& - 1/3 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 6], z[1, 7]) + 3/32 * \wedge'(z[0, 3], z[0, 4], z \\
& [1, 4], z[4, 4], z[6, 6], z[3, 7]) - 23/20 * \wedge'(z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 6], z[6, \\
& 7]) - 9/40 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[5, 6], z[0, 7]) + 15/16 * \wedge'(z[3, 3], z[0 \\
& , 4], z[3, 4], z[4, 4], z[2, 6], z[2, 7]) + 71/96 * \wedge'(z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 6] \\
& , z[4, 7]) + 19/16 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 6], z[1, 7]) + 1/3 * \wedge'(z[0, 3] \\
& , z[0, 4], z[2, 4], z[3, 4], z[3, 6], z[6, 7]) + 7/96 * \wedge'(z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[4 \\
& , 6], z[0, 7]) + 1/6 * \wedge'(z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 6], z[7, 7]) + 23/24 * \wedge'(z[1 \\
& , 3], z[0, 4], z[1, 4], z[3, 4], z[6, 6], z[3, 7]) + 1/6 * \wedge'(z[0, 3], z[1, 4], z[2, 4], z[4, 4], z \\
& [4, 6], z[3, 7]) - 3/40 * \wedge'(z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 6], z[6, 7]) + 3/40 * \wedge'(z \\
& [2, 3], z[0, 4], z[2, 4], z[3, 4], z[6, 6], z[1, 7]) - 2/3 * \wedge'(z[0, 3], z[0, 4], z[2, 4], z[3, 4] \\
& , z[5, 6], z[4, 7]) - 1/2 * \wedge'(z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 6], z[5, 7]) + 13/5 * \wedge'(\\
& z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 6], z[6, 7]) + 1/48 * \wedge'(z[1, 3], z[0, 4], z[3, 4], z[4,
\end{aligned}$$

$4], z[6, 6], z[0, 7]) + 17/40 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 6], z[6, 7]) + 2/3 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[6, 6], z[3, 7]) - 1/12 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 6], z[3, 7]) - 5/8 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 6], z[5, 7]) + 7/3 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 6], z[3, 7]) + 23/80 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 6], z[7, 7]) + 51/40 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 6], z[2, 7]) - 29/24 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 6], z[4, 7]) + 3/4 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 6], z[5, 7]) - 1/40 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[6, 6], z[0, 7]) + 51/160 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 6], z[6, 7]) - 37/480 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 6], z[0, 7]) - 13/6 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 6], z[4, 7]) - 49/120 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 6], z[1, 7]) - 51/160 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 6], z[1, 7]) - 5/8 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 6], z[1, 7]) + 23/20 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[6, 6], z[1, 7]) + 1/40 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 6], z[7, 7]) - 13/5 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 6], z[1, 7]) - 33/8 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 6], z[5, 7]) + 1/12 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 6], z[4, 7]) + 7/24 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 6], z[1, 7]) + 7/10 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 6], z[5, 7]) - 1/120 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 6], z[7, 7]) - 1/8 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 6], z[4, 7]) + 5 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 6], z[4, 7]) + 1/30 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 6], z[7, 7]) - 17/40 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 6], z[5, 7]) + 1/2 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 6], z[2, 7]) - 1/16 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 6], z[6, 7]) - 5/6 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 6], z[6, 7]) - 1/12 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 6], z[3, 7]) - 19/24 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 6], z[4, 7]) + 1/120 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 6], z[0, 7]) + 13/6 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 6], z[4, 7]) + 79/96 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 6], z[4, 7]) - 7/10 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[6, 6], z[2, 7]) + 5/6 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 6], z[3, 7]) - 1/3 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 6], z[4, 7]) + 1/40 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 6], z[5, 7]) - 17/24 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 6], z[6, 7]) - 9/40 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 6], z[5, 7]) - 7/4 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 6], z[1, 7]) - 7/48 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 6], z[3, 7]) - 4/15 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 6], z[7, 7]) + 17/24 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 6], z[1, 7]) - 1/32 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 6], z[2, 7]) + 33/8 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 6], z[2, 7]) + 1/12 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 6], z[4, 7]) + 19/24 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 6], z[3, 7]) + 3/40 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[6, 6], z[0, 7]) + 4/15 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 6], z[0, 7]) + 37/160 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[5, 7]) - 7/2 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 6], z[3, 7]) - 4/15 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 6], z[1, 7]) + 11/4 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 6], z[4, 7]) - 7/8 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 6], z[2, 7]) + 1/3 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 6], z[3, 7]) - 1/120 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 6], z[7, 7]) + 17/80 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[6, 6], z[2, 7]) - 5/8 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 6], z[3, 7]) - 67/96 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 6], z[6, 7]) - 5/6 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 6], z[4, 7]) - \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 6], z[4, 7]) - 23/240 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[6, 6], z[1, 7]) + 27/40 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 6], z[0, 7]) + 6/5 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 6], z[5, 7]) + 3/4 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 6], z[5, 7]) + 23/240 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 6], z[6, 7]) - 1/2 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 6], z[0, 7]) - 3/2 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 6], z[1, 7]) + 7/16 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 6], z[2, 7]) + \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 6], z[0, 7]) - 7/16 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 6], z[5, 7]) + \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 6], z[1, 7]) - 6/5 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[6, 6], z[2, 7]) + 1/3 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 6], z[0, 7]) - 1/2 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[6, 6], z[4, 7]) - 1/2 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[2, 7]) - \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 6], z[2, 7]) + 3/2 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 6], z[5, 7]) + \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 6], z[5, 7]) + 7/8 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 6], z[5, 7]) - \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 6], z[2, 7]) + 2/3 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 6], z[3, 7]) - 27/40 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 6], z[7, 7]) - 3/4 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 6], z[2, 7]) - 1/2 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 6], z[2, 7]) - 7/8 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 6], z[2, 7]) + 1/2 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 6], z[5, 7]) - 1/2 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 6], z[5, 7]) - 7/24 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 6], z[6, 7]) - 29/12 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 6], z[3, 7]) - 21/4 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 6], z[5, 7]) - 5/6 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 6], z[4, 7]);$

$q98 := -1/9 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[6, 6], z[2, 7]) - 7/18 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 6], z[3, 7]) - 35/12 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 6], z[4, 7]) - 25/18 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 6], z[4, 7]) + 53/72 * \&^{\wedge}(z[$

$1, 3], z[0, 4], z[1, 4], z[4, 4], z[6, 6], z[2, 7]) - 5/9 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[6, 6], z[1, 7]) - 3/2 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 6], z[2, 7]) + 13/60 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[6, 6], z[0, 7]) + 61/72 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 6], z[3, 7]) + 37/40 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 6], z[2, 7]) + 25/18 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 6], z[3, 7]) - 1/120 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[7, 7]) + 5/4 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 6], z[3, 7]) + 46/45 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 6], z[0, 7]) - 1/18 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 6], z[1, 7]) + 5/54 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 6], z[4, 7]) - 7/18 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 6], z[5, 7]) + 2/15 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 6], z[6, 7]) - 37/40 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 6], z[5, 7]) - 10/3 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 6], z[1, 7]) + 95/36 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 6], z[4, 7]) + 5/9 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 6], z[6, 7]) - 10/3 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 6], z[3, 7]) - 53/90 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 6], z[2, 7]) + 5/8 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 6], z[3, 7]) - 13/30 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 6], z[1, 7]) + 23/90 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[6, 6], z[1, 7]) - 8/45 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 6], z[2, 7]) + 5/9 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 6], z[4, 7]) + 79/36 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 6], z[6, 7]) - 35/18 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 6], z[3, 7]) + 35/36 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[6, 6], z[3, 7]) - 31/12 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 6], z[5, 7]) - 53/90 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[1, 6], z[7, 7]) - 13/72 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[6, 6], z[1, 7]) + 1/120 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[6, 6], z[0, 7]) - 22/9 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 6], z[3, 7]) + 31/12 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 6], z[2, 7]) - 17/18 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 6], z[7, 7]) - 13/90 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[6, 6], z[0, 7]) + 27/10 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 6], z[5, 7]) + 13/54 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 6], z[6, 7]) + 3 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 6], z[2, 7]) + 53/270 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[0, 6], z[7, 7]) + 100/27 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 6], z[4, 7]) - 1/24 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 6], z[7, 7]) + 1/18 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 6], z[6, 7]) + 11/72 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 6], z[1, 7]) + 22/9 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 6], z[2, 7]) + 4/9 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 6], z[6, 7]) - 2/9 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 6], z[7, 7]) - 2/9 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[2, 4], z[6, 6], z[5, 7]) + 4/27 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 6], z[7, 7]) - 4/9 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 6], z[5, 7]) - 2/3 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 6], z[6, 7]) + 4/9 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 6], z[7, 7]) + 8/27 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[3, 4], z[6, 6], z[4, 7]) + 1/2 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 6], z[4, 7]) - 2/9 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[3, 7]) - 1/2 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 6], z[3, 7]) - 22/9 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 6], z[1, 7]) - 17/18 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 6], z[4, 7]) - 3 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 6], z[5, 7]) - 5/18 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 6], z[3, 7]) + 22/9 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 6], z[6, 7]) + 17/18 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 6], z[4, 7]) - 2/15 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 6], z[1, 7]) + 13/3 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 6], z[3, 7]) + 13/72 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[6, 7]) + 17/18 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 6], z[0, 7]) - 35/36 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[3, 7]) - 35/9 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 6], z[6, 7]) + 35/12 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 6], z[3, 7]) + 37/216 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[4, 7]) - 3/4 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 6], z[0, 7]) - 5/4 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 6], z[4, 7]) - 10/3 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 6], z[2, 7]) + 23/60 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[5, 7]) + 7/18 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 6], z[2, 7]) + 3/4 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 6], z[7, 7]) - 11/180 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 6], z[7, 7]) + 3 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 6], z[2, 7]) + 16/9 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 6], z[3, 7]) - 2/9 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 6], z[4, 7]) + 8/45 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 6], z[5, 7]) + 67/180 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[6, 6], z[1, 7]) - 23/90 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 6], z[6, 7]) + 26/9 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 6], z[3, 7]) - 35/9 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 6], z[4, 7]) - 4/45 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 6], z[6, 7]) - 53/90 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[6, 6], z[2, 7]) - 7/72 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 6], z[7, 7]) - 31/30 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 6], z[2, 7]) + 7/8 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 6], z[5, 7]) - 5/54 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 6], z[3, 7]) - 5/18 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 6], z[6, 7]) - 20/3 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 6], z[3, 7]) + 7/18 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 6], z[4, 7]) - 13/36 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 6], z[5, 7]) - 4/9 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 6], z[0, 7]) - 35/18 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 6], z[5, 7]) + 10/3 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 6], z[4, 7]) + 20/9 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 6], z[1, 7]) - 37/216 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[4, 4], z[6, 6]$

$$\begin{aligned}
&], z[3, 7]) - 1/45 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 6], z[6, 7]) + 53/90 * \&^{\wedge}(z[0, \\
&3], z[2, 4], z[3, 4], z[4, 4], z[5, 6], z[0, 7]) + 13/36 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[4, 4], \\
&z[2, 6], z[2, 7]) - 5/8 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 6], z[4, 7]) - 79/36 * \&^{\wedge}(\\
&z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 6], z[1, 7]) - 20/9 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[3, \\
&4], z[3, 6], z[6, 7]) + 7/72 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 6], z[0, 7]) + 4/9 * \\
&\&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 6], z[7, 7]) - 17/18 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4 \\
&], z[3, 4], z[6, 6], z[3, 7]) - 5/9 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 6], z[3, 7]) - 17 \\
&/30 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 6], z[6, 7]) + 17/30 * \&^{\wedge}(z[2, 3], z[0, 4], z \\
&[2, 4], z[3, 4], z[6, 6], z[1, 7]) - 16/9 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 6], z[4, 7 \\
&]) + 10/3 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 6], z[5, 7]) - 4/5 * \&^{\wedge}(z[1, 3], z[1, 4] \\
&, z[2, 4], z[3, 4], z[1, 6], z[6, 7]) + 11/180 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[6, 6], z \\
&[0, 7]) + 13/30 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 6], z[6, 7]) + 2/9 * \&^{\wedge}(z[0, 3], z \\
&[0, 4], z[2, 4], z[3, 4], z[6, 6], z[3, 7]) - 20/9 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 6 \\
&], z[3, 7]) + 53/90 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 6], z[5, 7]) - 100/27 * \&^{\wedge}(z[\\
&0, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 6], z[3, 7]) - 13/60 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 4 \\
&], z[0, 6], z[7, 7]) - 27/10 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 6], z[2, 7]) + 35/18 * \\
&\&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[3, 4], z[4, 4], z[2, 6], z[4, 7]) + 3/2 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], \\
&z[4, 4], z[2, 6], z[5, 7]) + 7/90 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[6, 6], z[0, 7]) - 13/ \\
&24 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 6], z[6, 7]) + 1/24 * \&^{\wedge}(z[3, 3], z[0, 4], z[2 \\
&, 4], z[4, 4], z[5, 6], z[0, 7]) + 10/3 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 6], z[4, 7]) \\
&+ 5/18 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 6], z[1, 7]) + 13/24 * \&^{\wedge}(z[2, 3], z[0, 4] \\
&, z[2, 4], z[4, 4], z[5, 6], z[1, 7]) - 13/54 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 6], z[\\
&1, 7]) + 1/45 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[6, 6], z[1, 7]) - 7/90 * \&^{\wedge}(z[1, 3], z[\\
&0, 4], z[2, 4], z[4, 4], z[0, 6], z[7, 7]) + 4/5 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 6], \\
&z[1, 7]) + 13/2 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 6], z[5, 7]) - 5/18 * \&^{\wedge}(z[1, 3], \\
&z[0, 4], z[3, 4], z[2, 4], z[2, 6], z[4, 7]) - 29/90 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5 \\
&, 6], z[1, 7]) + 34/45 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 6], z[5, 7]) + 5/18 * \&^{\wedge}(z[\\
&1, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 6], z[7, 7]) + 5/18 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 4] \\
&, z[4, 6], z[4, 7]) + 20/3 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 6], z[4, 7]) - 46/45 * \\
&\&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 6], z[7, 7]) + 31/30 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4 \\
&], z[3, 4], z[1, 6], z[5, 7]) + 1/5 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 6], z[2, 7]) - 67 \\
&/180 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 6], z[6, 7]) + 10/3 * \&^{\wedge}(z[0, 3], z[1, 4], z \\
&[2, 4], z[3, 4], z[2, 6], z[6, 7]) + 5/18 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 6], z[3, 7 \\
&]) - 5/6 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 6], z[4, 7]) - 5/18 * \&^{\wedge}(z[2, 3], z[0, 4] \\
&, z[3, 4], z[4, 4], z[5, 6], z[0, 7]) - 26/9 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 6], z[4 \\
&, 7]) - 61/72 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 6], z[4, 7]) - 34/45 * \&^{\wedge}(z[0, 3], z \\
&[1, 4], z[2, 4], z[3, 4], z[6, 6], z[2, 7]) + 26/9 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 6 \\
&], z[3, 7]) - 20/9 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 6], z[4, 7]) + 1/9 * \&^{\wedge}(z[3, 3] \\
&, z[0, 4], z[2, 4], z[4, 4], z[0, 6], z[5, 7]) - 1/18 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[2 \\
&, 6], z[6, 7]) + 53/90 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 6], z[5, 7]) + 35/9 * \&^{\wedge}(z[\\
&1, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 6], z[1, 7]) - 95/36 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 4 \\
&], z[2, 6], z[3, 7]) + 4/45 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 6], z[7, 7]) + 1/18 * \\
&\&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 6], z[1, 7]) - 7/8 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], \\
&z[4, 4], z[4, 6], z[2, 7]) - 13/2 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 6], z[2, 7]) + 20/ \\
&9 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 6], z[4, 7]) + 5/6 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4 \\
&], z[4, 4], z[3, 6], z[3, 7]) - 53/270 * \&^{\wedge}(z[0, 3], z[1, 4], z[1, 4], z[3, 4], z[6, 6], z[0, 7]) \\
&- 4/45 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 6], z[0, 7]) - 53/72 * \&^{\wedge}(z[2, 3], z[0, 4] \\
&, z[3, 4], z[4, 4], z[0, 6], z[5, 7]) - 10/3 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 6], z[3 \\
&, 7]) + 4/45 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 6], z[1, 7]) - 13/3 * \&^{\wedge}(z[2, 3], z[0 \\
&, 4], z[1, 4], z[2, 4], z[5, 6], z[4, 7]) + 35/18 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 6] \\
&, z[2, 7]) + 20/9 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 6], z[3, 7]) + 13/90 * \&^{\wedge}(z[0, 3 \\
&], z[1, 4], z[2, 4], z[4, 4], z[0, 6], z[7, 7]) - 23/60 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 4], z \\
&[6, 6], z[2, 7]) + 17/18 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 6], z[3, 7]) - 11/72 * \&^{\wedge} \\
&(z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 6], z[6, 7]) - 26/9 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3 \\
&, 4], z[1, 6], z[4, 7]) + 73/540 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[6, 6], z[1, 7]) - 3/10 \\
&* \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 6], z[0, 7]) - 8/15 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4 \\
&], z[4, 4], z[0, 6], z[5, 7]) - 1/3 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 6], z[5, 7]) - 73 \\
&/540 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 6], z[6, 7]) + 2/9 * \&^{\wedge}(z[3, 3], z[2, 4], z[\\
&3, 4], z[4, 4], z[2, 6], z[0, 7]) + 2/3 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 6], z[1, 7]) \\
&+ 4/9 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 6], z[7, 7]) - 23/36 * \&^{\wedge}(z[3, 3], z[0, 4], \\
&z[2, 4], z[4, 4], z[3, 6], z[2, 7]) - 4/9 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 6], z[0, 7 \\
&]) + 23/36 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 6], z[5, 7]) - 4/9 * \&^{\wedge}(z[3, 3], z[2, 4 \\
&], z[3, 4], z[4, 4], z[1, 6], z[1, 7]) + 8/15 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[6, 6], z[\\
&2, 7]) - 4/27 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 6], z[0, 7]) + 2/9 * \&^{\wedge}(z[1, 3], z[0 \\
&, 4], z[1, 4], z[2, 4], z[6, 6], z[4, 7]) + 2/9 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z \\
&[2, 7]) + 20/9 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 6], z[2, 7]) - 22/9 * \&^{\wedge}(z[3, 3], z \\
&[0, 4], z[1, 4], z[2, 4], z[3, 6], z[5, 7]) - 20/9 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 6 \\
&], z[5, 7]) - 23/18 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 6], z[5, 7]) + 4/9 * \&^{\wedge}(z[3, 3
\end{aligned}$$

$$\begin{aligned}
&], z[1, 4], z[3, 4], z[4, 4], z[1, 6], z[2, 7]) - 8/27 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 6], z[3, 7]) + 3/10 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 6], z[7, 7]) + 1/3 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 6], z[2, 7]) - 4/9 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[6, 6], z[0, 7]) - 14/9 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 6], z[2, 7]) + 23/18 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 6], z[2, 7]) + 14/9 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 6], z[5, 7]) - \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 6], z[5, 7]) - 1/5 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 6], z[5, 7]) + 29/90 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 6], z[6, 7]) + 35/9 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 6], z[3, 7]) - 3 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 6], z[5, 7]) + 22/9 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 6], z[4, 7]) + \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 6], z[2, 7]); \\
q99 := &1/20 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[6, 6], z[2, 7]) + 1/36 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 6], z[3, 7]) + 1/24 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 6], z[4, 7]) + 5/36 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 6], z[4, 7]) - 29/240 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[6, 6], z[2, 7]) + 7/60 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[6, 6], z[1, 7]) + 1/2 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 6], z[2, 7]) + 1/120 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[6, 6], z[0, 7]) - 23/144 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 6], z[3, 7]) - 23/80 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 6], z[2, 7]) - 5/36 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 6], z[3, 7]) - 7/720 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[7, 7]) - 13/24 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 6], z[3, 7]) - 1/9 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 6], z[0, 7]) + 1/9 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 6], z[1, 7]) - 1/4 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 6], z[4, 7]) + 1/6 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 6], z[5, 7]) - 1/45 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 6], z[6, 7]) + 23/80 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 6], z[5, 7]) + 1/9 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 6], z[1, 7]) - 25/72 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 6], z[4, 7]) - 7/60 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 6], z[6, 7]) + 5/9 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 6], z[3, 7]) + 1/60 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 6], z[2, 7]) + 17/144 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 6], z[3, 7]) - 1/60 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 6], z[1, 7]) - 17/180 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[6, 6], z[1, 7]) + 2/15 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 6], z[2, 7]) + 1/9 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 6], z[4, 7]) - 11/24 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 6], z[6, 7]) + 13/36 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 6], z[3, 7]) - 7/24 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[6, 6], z[3, 7]) + 13/24 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 6], z[5, 7]) + 3/20 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[1, 6], z[7, 7]) + 1/240 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[6, 6], z[1, 7]) + 7/720 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[6, 6], z[0, 7]) + 7/9 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 6], z[3, 7]) - 13/24 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 4], z[2, 4], z[4, 6], z[2, 7]) + 7/36 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 6], z[7, 7]) + 1/36 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[6, 6], z[0, 7]) - 1/20 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 6], z[5, 7]) - 1/36 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 6], z[6, 7]) - 1/2 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 6], z[2, 7]) - 1/20 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[0, 6], z[7, 7]) - 8/9 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 6], z[4, 7]) + 29/720 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 6], z[7, 7]) - 1/9 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 6], z[6, 7]) - 37/144 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 6], z[1, 7]) - 1/3 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 6], z[2, 7]) - 3/4 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 6], z[4, 7]) + 3/4 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 6], z[3, 7]) - \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 6], z[4, 7]) + \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 6], z[3, 7]) + 7/9 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 6], z[1, 7]) + 5/12 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 6], z[4, 7]) + 7/6 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 6], z[5, 7]) - 1/4 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 6], z[3, 7]) - 7/9 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 6], z[6, 7]) - 7/36 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 6], z[4, 7]) + 1/45 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 6], z[1, 7]) - 7/6 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 6], z[3, 7]) - 1/240 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[6, 7]) - 7/36 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 6], z[0, 7]) + 7/24 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[4, 7]) + 7/6 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 6], z[6, 7]) - 1/24 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 6], z[3, 7]) - 1/144 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[4, 7]) + 7/24 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 6], z[0, 7]) + 13/24 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 6], z[4, 7]) + 2/3 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 6], z[2, 7]) - 17/120 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[5, 7]) - 1/6 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 6], z[2, 7]) - 7/24 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 6], z[7, 7]) + 11/360 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 6], z[7, 7]) - 7/6 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 6], z[2, 7]) - 4/9 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 6], z[3, 7]) + 1/9 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 6], z[4, 7]) - 2/15 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 6], z[5, 7]) - 19/120 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[6, 6], z[1, 7]) + 17/180 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 6], z[5, 7]) - 5/9 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 6], z[3, 7]) + 13/18 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 6], z[4, 7]) - 2/45 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 6], z[6, 7]) + 3/20 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[6, 6], z[2, 7]) + 1/144 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 6], z[7, 7]) + 5/12 * \&^{\wedge} (
\end{aligned}$$

$$\begin{aligned}
& z[0,3], z[1,4], z[2,4], z[4,4], z[5,6], z[2,7]) - 7/48 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[4, \\
& 4], z[2,6], z[5,7]) + 1/4 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[4,4], z[3,6], z[3,7]) - 7/180 * \\
& \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[4,4], z[1,6], z[6,7]) + 2/3 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], \\
& z[3,4], z[3,6], z[3,7]) - 1/36 * \&^{\wedge} (z[0,3], z[0,4], z[1,4], z[4,4], z[5,6], z[4,7]) + 1/ \\
& 24 * \&^{\wedge} (z[0,3], z[0,4], z[1,4], z[4,4], z[4,6], z[5,7]) + 1/9 * \&^{\wedge} (z[3,3], z[1,4], z[2, \\
& 4], z[4,4], z[4,6], z[0,7]) + 7/12 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[3,4], z[2,6], z[5,7]) - \\
& 1/3 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[3,4], z[2,6], z[4,7]) - 4/9 * \&^{\wedge} (z[3,3], z[1,4], z[2 \\
& ,4], z[4,4], z[3,6], z[1,7]) + 1/144 * \&^{\wedge} (z[0,3], z[0,4], z[1,4], z[4,4], z[6,6], z[3,7] \\
&) + 1/30 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[3,4], z[0,6], z[6,7]) - 3/20 * \&^{\wedge} (z[0,3], z[2,4] \\
& , z[3,4], z[4,4], z[5,6], z[0,7]) - 1/24 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[4,4], z[2,6], z[2 \\
& ,7]) - 17/144 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[4,4], z[2,6], z[4,7]) + 11/24 * \&^{\wedge} (z[0,3], \\
& z[2,4], z[3,4], z[4,4], z[4,6], z[1,7]) + 4/9 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], z[3,4], z[3,6 \\
&], z[6,7]) - 1/144 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[4,4], z[4,6], z[0,7]) - 1/9 * \&^{\wedge} (z[0,3 \\
&], z[0,4], z[2,4], z[3,4], z[2,6], z[7,7]) + 7/36 * \&^{\wedge} (z[1,3], z[0,4], z[1,4], z[3,4], z[\\
& 6,6], z[3,7]) - 1/9 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[4,4], z[4,6], z[3,7]) + 1/60 * \&^{\wedge} (z[1 \\
& ,3], z[1,4], z[2,4], z[4,4], z[0,6], z[6,7]) - 1/60 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[3,4], \\
& z[6,6], z[1,7]) + 4/9 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], z[3,4], z[5,6], z[4,7]) - 2/3 * \&^{\wedge} (z[\\
& 0,3], z[0,4], z[2,4], z[3,4], z[4,6], z[5,7]) - 2/15 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[3,4] \\
& , z[1,6], z[6,7]) - 11/360 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[4,4], z[6,6], z[0,7]) + 1/60 * \\
& \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[3,4], z[1,6], z[6,7]) - 1/9 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], \\
& z[3,4], z[6,6], z[3,7]) + 7/18 * \&^{\wedge} (z[1,3], z[0,4], z[1,4], z[4,4], z[5,6], z[3,7]) - 1/ \\
& 60 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[4,4], z[1,6], z[5,7]) + 8/9 * \&^{\wedge} (z[0,3], z[1,4], z[3, \\
& 4], z[4,4], z[3,6], z[3,7]) - 1/120 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[3,4], z[0,6], z[7,7]) \\
& + 1/20 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[3,4], z[5,6], z[2,7]) - 13/36 * \&^{\wedge} (z[0,3], z[1,4] \\
& , z[3,4], z[4,4], z[2,6], z[4,7]) - 1/2 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[4,4], z[2,6], z[5, \\
& 7]) - 1/60 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[4,4], z[6,6], z[0,7]) + 9/80 * \&^{\wedge} (z[1,3], z[0, \\
& 4], z[2,4], z[4,4], z[1,6], z[6,7]) - 29/720 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[4,4], z[5,6] \\
& , z[0,7]) - 5/9 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[4,4], z[3,6], z[4,7]) + 7/180 * \&^{\wedge} (z[1,3] \\
& , z[0,4], z[3,4], z[4,4], z[5,6], z[1,7]) - 9/80 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[4,4], z[5 \\
& ,6], z[1,7]) + 1/36 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[4,4], z[3,6], z[1,7]) - 1/30 * \&^{\wedge} (z[1 \\
& ,3], z[1,4], z[2,4], z[3,4], z[6,6], z[1,7]) + 1/60 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[4,4], \\
& z[0,6], z[7,7]) + 2/15 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[3,4], z[5,6], z[1,7]) - 7/4 * \&^{\wedge} (z \\
& [2,3], z[0,4], z[1,4], z[2,4], z[4,6], z[5,7]) + 5/18 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[4,4] \\
& , z[2,6], z[4,7]) + 19/180 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[3,4], z[5,6], z[1,7]) - 1/3 * \\
& \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[3,4], z[0,6], z[5,7]) - 17/180 * \&^{\wedge} (z[1,3], z[0,4], z[1, \\
& 4], z[4,4], z[1,6], z[7,7]) + 1/4 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[2,4], z[4,6], z[4,7]) - 2 \\
& /3 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[3,4], z[3,6], z[4,7]) + 1/9 * \&^{\wedge} (z[0,3], z[1,4], z[2, \\
& 4], z[3,4], z[1,6], z[7,7]) - 5/12 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[3,4], z[1,6], z[5,7]) + \\
& 1/15 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[4,4], z[5,6], z[2,7]) + 19/120 * \&^{\wedge} (z[3,3], z[0,4] \\
& , z[2,4], z[3,4], z[0,6], z[6,7]) - 1/9 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[3,4], z[2,6], z[6, \\
& 7]) - 5/18 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[4,4], z[4,6], z[3,7]) + 13/36 * \&^{\wedge} (z[2,3], z[0 \\
& ,4], z[1,4], z[4,4], z[3,6], z[4,7]) + 17/180 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[4,4], z[5,6 \\
&], z[0,7]) + 5/9 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[4,4], z[1,6], z[4,7]) + 23/144 * \&^{\wedge} (z[3, \\
& 3], z[0,4], z[2,4], z[4,4], z[1,6], z[4,7]) + 1/3 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[3,4], z[\\
& 6,6], z[2,7]) - 11/9 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[3,4], z[5,6], z[3,7]) + 14/9 * \&^{\wedge} (z[\\
& 0,3], z[1,4], z[2,4], z[3,4], z[4,6], z[4,7]) - 1/20 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[4,4] \\
& , z[0,6], z[5,7]) - 1/36 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[3,4], z[2,6], z[6,7]) - 3/20 * \&^{\wedge} \\
& (z[1,3], z[1,4], z[3,4], z[4,4], z[0,6], z[5,7]) - 7/6 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[4, \\
& 4], z[3,6], z[1,7]) + 25/72 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[4,4], z[2,6], z[3,7]) + 2/45 * \\
& \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[3,4], z[1,6], z[7,7]) + 1/36 * \&^{\wedge} (z[1,3], z[1,4], z[3,4] \\
& , z[4,4], z[4,6], z[1,7]) + 7/48 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[4,4], z[4,6], z[2,7]) + 7/ \\
& 4 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[4,4], z[2,6], z[2,7]) - 7/18 * \&^{\wedge} (z[2,3], z[0,4], z[3, \\
& 4], z[4,4], z[1,6], z[4,7]) - 13/36 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[4,4], z[3,6], z[3,7]) \\
& + 1/20 * \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[4,4], z[6,6], z[0,7]) - 2/45 * \&^{\wedge} (z[1,3], z[1,4], \\
& z[3,4], z[4,4], z[5,6], z[0,7]) + 29/240 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[4,4], z[0,6], z[\\
& 5,7]) + 1/3 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[3,4], z[4,6], z[3,7]) + 2/45 * \&^{\wedge} (z[0,3], z[1 \\
& ,4], z[3,4], z[4,4], z[5,6], z[1,7]) + 7/6 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[2,4], z[5,6], z \\
& [4,7]) - 7/12 * \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[4,4], z[4,6], z[2,7]) - 14/9 * \&^{\wedge} (z[3,3], z \\
& [1,4], z[2,4], z[3,4], z[2,6], z[3,7]) - 1/36 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[4,4], z[0,6 \\
&], z[7,7]) + 17/120 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[2,4], z[6,6], z[2,7]) - 5/12 * \&^{\wedge} (z[3 \\
& ,3], z[0,4], z[1,4], z[2,4], z[5,6], z[3,7]) + 37/144 * \&^{\wedge} (z[1,3], z[0,4], z[1,4], z[4,4 \\
&], z[2,6], z[6,7]) + 11/9 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[3,4], z[1,6], z[4,7]) - 7/360 * \\
& \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[4,4], z[6,6], z[1,7]) + 1/20 * \&^{\wedge} (z[2,3], z[1,4], z[2,4] \\
& , z[4,4], z[5,6], z[0,7]) + 1/5 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[4,4], z[0,6], z[5,7]) + 1/2 \\
& * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[3,4], z[3,6], z[5,7]) + 7/360 * \&^{\wedge} (z[3,3], z[0,4], z[1, \\
& 4], z[4,4], z[0,6], z[6,7]) - 1/24 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[4,4], z[3,6], z[2,7]) + \\
& 1/24 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], z[4,4], z[3,6], z[5,7]) - 1/5 * \&^{\wedge} (z[1,3], z[0,4], z[\\
& 2,4], z[3,4], z[6,6], z[2,7]) + 2/3 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[3,4], z[3,6], z[2,7])
\end{aligned}$$

$$\begin{aligned}
& +1/3*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[2,4],z[3,6],z[5,7])-2/3*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[3,4],z[3,6],z[5,7])-1/12*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[4,4],z[3,6],z[5,7]) \\
&)-1/20*'\&^{\wedge}'(z[1,3],z[0,4],z[2,4],z[3,4],z[1,6],z[7,7])-1/2*'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[4,4],z[3,6],z[2,7])+1/3*'\&^{\wedge}'(z[1,3],z[1,4],z[3,4],z[4,4],z[3,6],z[2,7]) \\
&)+1/12*'\&^{\wedge}'(z[2,3],z[0,4],z[3,4],z[4,4],z[3,6],z[2,7])-1/3*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[3,4],z[3,6],z[5,7])-1/15*'\&^{\wedge}'(z[1,3],z[0,4],z[3,4],z[4,4],z[1,6],z[5,7]) \\
&)-19/180*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[4,4],z[1,6],z[6,7])-13/18*'\&^{\wedge}'(z[1,3],z[1,4],z[3,4],z[4,4],z[2,6],z[3,7])+1/2*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[3,4],z[2,6],z[5,7]) \\
&)-7/9*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[3,4],z[5,6],z[4,7]); \\
q100 := & -1/15*'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[4,4],z[6,6],z[2,7])+5/18*'\&^{\wedge}'(z[3,3],z[0,4],z[3,4],z[4,4],z[1,6],z[3,7])+5/12*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[4,4],z[2,6],z[4,7]) \\
&)-5/18*'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[4,4],z[4,6],z[4,7])-3/40*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[4,4],z[6,6],z[2,7])+1/15*'\&^{\wedge}'(z[1,3],z[0,4],z[2,4],z[4,4],z[6,6],z[1,7]) \\
&)+1/2*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[4,4],z[4,6],z[2,7])+1/12*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[4,4],z[6,6],z[0,7])+17/72*'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[4,4],z[5,6],z[3,7]) \\
&)-7/40*'\&^{\wedge}'(z[1,3],z[0,4],z[2,4],z[4,4],z[5,6],z[2,7])+5/18*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[4,4],z[2,6],z[3,7])+1/40*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[4,4],z[0,6],z[7,7]) \\
&)-5/12*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[4,4],z[3,6],z[3,7])-2/45*'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[3,4],z[5,6],z[0,7])-1/18*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[4,4],z[4,6],z[1,7]) \\
&)-5/18*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[4,4],z[3,6],z[4,7])+1/6*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[4,4],z[2,6],z[5,7])-4/45*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[4,4],z[1,6],z[6,7]) \\
&)+7/40*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[4,4],z[1,6],z[5,7])-2/9*'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[3,4],z[4,6],z[1,7])-5/36*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[4,4],z[4,6],z[4,7]) \\
&)-1/15*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[4,4],z[0,6],z[6,7])-10/9*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[3,4],z[3,6],z[3,7])-7/30*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[4,4],z[5,6],z[2,7])+25/72*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[4,4],z[4,6],z[3,7]) \\
&)-1/6*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[4,4],z[5,6],z[1,7])+7/90*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[3,4],z[6,6],z[1,7])-4/15*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[3,4],z[5,6],z[2,7]) \\
&)+10/9*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[3,4],z[2,6],z[4,7])-1/4*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[2,4],z[2,6],z[6,7])+5/18*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[3,4],z[4,6],z[3,7]) \\
&)+1/12*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[2,4],z[6,6],z[3,7])-7/12*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[4,4],z[2,6],z[5,7])+1/30*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[2,4],z[1,6],z[7,7]) \\
&)+1/120*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[4,4],z[6,6],z[1,7])-1/40*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[4,4],z[6,6],z[0,7])-2/9*'\&^{\wedge}'(z[2,3],z[1,4],z[3,4],z[4,4],z[1,6],z[3,7])+7/12*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[3,4],z[4,6],z[2,7]) \\
&)-1/18*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[3,4],z[2,6],z[7,7])+1/90*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[3,4],z[6,6],z[0,7])-1/2*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[4,4],z[1,6],z[5,7]) \\
&)-\ 5/18*'\&^{\wedge}'(z[0,3],z[0,4],z[1,4],z[4,4],z[3,6],z[6,7])-5*'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[3,4],z[4,6],z[2,7])-1/90*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[3,4],z[0,6],z[7,7]) \\
&)-\ 11/360*'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[4,4],z[1,6],z[7,7])+1/18*'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[4,4],z[2,6],z[6,7])-17/72*'\&^{\wedge}'(z[2,3],z[0,4],z[3,4],z[4,4],z[4,6],z[1,7]) \\
&)-2/3*'\&^{\wedge}'(z[0,3],z[2,4],z[3,4],z[4,4],z[3,6],z[2,7])+1/2*'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[4,4],z[4,4],z[1,6],z[4,7]) \\
&)-1/2*'\&^{\wedge}'(z[1,3],z[0,4],z[2,4],z[3,4],z[5,6],z[3,7])-2/9*'\&^{\wedge}'(z[2,3],z[1,4],z[3,4],z[4,4],z[3,6],z[1,7]) \\
&)-1/2*'\&^{\wedge}'(z[0,3],z[2,4],z[3,4],z[4,4],z[1,6],z[4,7]) \\
&)-1/3*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[2,4],z[5,7])+5/6*'\&^{\wedge}'(z[0,3],z[2,4],z[3,4],z[4,4],z[2,6],z[3,7])+2/9*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[3,4],z[3,6],z[6,7]) \\
&)+1/18*'\&^{\wedge}'(z[2,3],z[1,4],z[3,4],z[4,4],z[0,6],z[4,7])+4/45*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[4,4],z[5,6],z[1,7]) \\
&)+1/3*'\&^{\wedge}'(z[1,3],z[2,4],z[3,4],z[4,4],z[1,6],z[3,7])-1/120*'\&^{\wedge}'(z[1,3],z[0,4],z[3,4],z[4,4],z[0,6],z[6,7]) \\
&)+1/18*'\&^{\wedge}'(z[2,3],z[1,4],z[3,4],z[4,4],z[4,6],z[0,7])-1/12*'\&^{\wedge}'(z[1,3],z[2,4],z[3,4],z[4,4],z[0,6],z[4,7]) \\
&)-1/3*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[2,4],z[3,6],z[6,7])-5/12*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[3,4],z[4,6],z[3,7]) \\
&)-5/72*'\&^{\wedge}'(z[3,3],z[0,4],z[3,4],z[4,4],z[0,6],z[4,7]) \\
&)-1/12*'\&^{\wedge}'(z[1,3],z[2,4],z[3,4],z[4,4],z[4,6],z[0,7])+5/12*'\&^{\wedge}'(z[1,3],z[0,4],z[2,4],z[2,4],z[4,4],z[3,6],z[4,7]) \\
&)+2/3*'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[4,4],z[2,6],z[2,7])+7/60*'\&^{\wedge}'(z[0,3],z[2,4],z[3,4],z[4,4],z[0,6],z[5,7]) \\
&)-1/6*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[4,4],z[4,6],z[2,7])+1/12*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[2,4],z[2,6],z[7,7]) \\
&)+13/180*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[4,4],z[0,6],z[7,7]) \\
&)+1/3*'\&^{\wedge}'(z[2,3],z[1,4],z[3,4],z[4,4],z[2,6],z[2,7])-4/9*'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[4,4],z[1,6],z[3,7]) \\
&)+1/9*'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[4,4],z[0,6],z[4,7]) \\
&)+4/15*'\&^{\wedge}'(z[0,3],z[1,4],z[3,4],z[4,4],z[1,6],z[5,7])-7/60*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[4,4],z[6,6],z[1,7]) \\
&)-7/90*'\&^{\wedge}'(z[0,3],z[1,4],z[3,4],z[4,4],z[0,6],z[6,7]) \\
&)-2/9*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[3,4],z[5,6],z[3,7])+5/9*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[3,4],z[4,6],z[4,7]) \\
&)+4/45*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[3,4],z[1,6],z[6,7]) \\
&)+1/30*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[3,4],z[6,6],z[2,7]) \\
&)+5/72*'\&^{\wedge}'(z[0,3],z[0,4],z[1,4],z[4,4],z[2,6],z[7,7]) \\
&)+17/30*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[4,4],z[5,6],z[2,7]) \\
&)+1/24*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[4,4],z[2,6],z[5,7]) \\
&)+5/18*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[4,4],z[3,6],z[3,7]) \\
&)-17/90*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[4,4],z[1,6],z[6,7]) \\
&)+20/3*'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[3,4],z[3,6]
\end{aligned}$$

$$\begin{aligned}
&], z[3, 7]) - 5/18 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 6], z[4, 7]) + 5/12 * \&^{\wedge}(z[0, 3], \\
&], z[0, 4], z[1, 4], z[4, 4], z[4, 6], z[5, 7]) + 1/9 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, \\
&, 6], z[0, 7]) - 1/6 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 6], z[5, 7]) - 10/3 * \&^{\wedge}(z[2, \\
&], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 6], z[4, 7]) - 4/9 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, \\
&], z[6], z[1, 7]) + 5/72 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[4, 4], z[6, 6], z[3, 7]) + 1/3 * \&^{\wedge}(z[2, \\
&], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 6], z[6, 7]) - 1/30 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[4, 4], \\
&], z[5, 6], z[0, 7]) - 5/12 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 6], z[2, 7]) - 25/72 * \&^{\wedge}(\\
&], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 6], z[4, 7]) + 1/4 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[4, \\
&], z[4, 6], z[1, 7]) + 4/9 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 6], z[6, 7]) - 5/72 * \\
&' \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 6], z[0, 7]) - 1/9 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], \\
&], z[3, 4], z[2, 6], z[7, 7]) - 1/18 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[6, 6], z[3, 7]) - 10/ \\
&9 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 6], z[3, 7]) + 1/6 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4 \\
&], z[4, 4], z[0, 6], z[6, 7]) - 1/6 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[6, 6], z[1, 7]) + 4/ \\
&9 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 6], z[4, 7]) - 2/3 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4 \\
&], z[3, 4], z[4, 6], z[5, 7]) - 4/3 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 6], z[6, 7]) - 13 \\
&/180 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[6, 6], z[0, 7]) + 1/6 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[6, 6], z[3, 7]) \\
&+ 2/9 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 6], z[3, 7]) + 7/30 * \&^{\wedge}(z[3, 3], z[0, 4], z \\
&], z[1, 4], z[4, 4], z[1, 6], z[5, 7]) - 1/12 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 6], z[7, 7 \\
&]) + 1/2 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 6], z[2, 7]) - 5/18 * \&^{\wedge}(z[0, 3], z[1, 4], \\
&], z[3, 4], z[4, 4], z[2, 6], z[4, 7]) - 1/2 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 6], z[5, \\
&], z[7]) + 1/30 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[6, 6], z[0, 7]) + 9/40 * \&^{\wedge}(z[1, 3], z[0, \\
&], z[4, 4], z[2, 4], z[4, 4], z[1, 6], z[6, 7]) + 11/360 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 6] \\
&], z[0, 7]) + 10/9 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 6], z[4, 7]) + 17/90 * \&^{\wedge}(z[1, 3 \\
&], z[0, 4], z[3, 4], z[4, 4], z[5, 6], z[1, 7]) - 9/40 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 4], z[\\
&], z[5, 6], z[1, 7]) + 5/18 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 6], z[1, 7]) - 1/3 * \&^{\wedge}(z[1 \\
&], z[3], z[1, 4], z[2, 4], z[3, 4], z[6, 6], z[1, 7]) - 1/30 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 4], \\
&], z[0, 6], z[7, 7]) + 4/3 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 6], z[1, 7]) + 1/2 * \&^{\wedge}(z[\\
&], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 6], z[5, 7]) + 5/18 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 4] \\
&], z[2, 6], z[4, 7]) - 13/90 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 6], z[1, 7]) - 2/5 * \&^{\wedge}(\\
&], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 6], z[5, 7]) - 7/90 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[4 \\
&], z[1, 6], z[7, 7]) - 5/6 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 6], z[4, 7]) - 20/3 * \\
&' \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 6], z[4, 7]) + 2/45 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4] \\
&], z[3, 4], z[1, 6], z[7, 7]) - 17/30 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 6], z[5, 7]) + 1 \\
&/15 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 6], z[2, 7]) + 7/60 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], \\
&], z[2, 4], z[3, 4], z[0, 6], z[6, 7]) + 2/9 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 6], z[6, 7]) \\
&- 5/18 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 6], z[3, 7]) + 5/18 * \&^{\wedge}(z[2, 3], z[0, 4], \\
&], z[1, 4], z[4, 4], z[3, 6], z[4, 7]) + 7/90 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 6], z[0, \\
&], z[7]) + 2/9 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 6], z[4, 7]) - 17/72 * \&^{\wedge}(z[3, 3], z[0, \\
&], z[2, 4], z[4, 4], z[1, 6], z[4, 7]) + 2/5 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[6, 6], z[\\
&], z[2, 7]) - 14/9 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 6], z[3, 7]) + 20/9 * \&^{\wedge}(z[0, 3], z[\\
&], z[1, 4], z[2, 4], z[3, 4], z[4, 6], z[4, 7]) + 1/15 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 6] \\
&], z[5, 7]) + 7/18 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 6], z[6, 7]) - 1/30 * \&^{\wedge}(z[1, 3] \\
&], z[1, 4], z[3, 4], z[4, 4], z[0, 6], z[5, 7]) + 1/3 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[3, \\
&], z[6], z[1, 7]) + 5/36 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 6], z[3, 7]) - 4/45 * \&^{\wedge}(z[2, \\
&], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 6], z[7, 7]) - 7/18 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 4], z \\
&], z[4, 6], z[1, 7]) - 1/24 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 6], z[2, 7]) - 1/2 * \&^{\wedge}(z[\\
&], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 6], z[2, 7]) - 2/9 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 4], \\
&], z[1, 6], z[4, 7]) - 5/18 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 6], z[3, 7]) + 1/90 * \&^{\wedge}(\\
&], z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[6, 6], z[0, 7]) + 4/45 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, \\
&], z[5, 6], z[0, 7]) + 3/40 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[5, 7]) + 10/3 * \\
&' \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 6], z[3, 7]) - 4/45 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4] \\
&], z[4, 4], z[5, 6], z[1, 7]) - 1/3 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 6], z[4, 7]) + 1/6 \\
&* \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 6], z[2, 7]) - 20/9 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4 \\
&], z[3, 4], z[2, 6], z[3, 7]) - 1/90 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 6], z[7, 7]) - 7 \\
&/60 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[6, 6], z[2, 7]) + 1/2 * \&^{\wedge}(z[3, 3], z[0, 4], z[1 \\
&], z[4], z[2, 4], z[5, 6], z[3, 7]) + 17/72 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 6], z[6, 7] \\
&)] + 14/9 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 6], z[4, 7]) + 11/180 * \&^{\wedge}(z[0, 3], z[0, \\
&], z[3, 4], z[4, 4], z[6, 6], z[1, 7]) - 3/10 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 6], z \\
&], z[0, 7]) - 1/5 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 6], z[5, 7]) + \&^{\wedge}(z[1, 3], z[0, 4], \\
&], z[2, 4], z[3, 4], z[3, 6], z[5, 7]) - 11/180 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 6], z[\\
&], z[6, 7]) - 1/12 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 6], z[2, 7]) + 1/12 * \&^{\wedge}(z[0, 3], z[\\
&], z[0, 4], z[2, 4], z[4, 4], z[3, 6], z[5, 7]) + 1/5 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[6, 6], \\
&], z[2, 7]) + 4/3 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 6], z[2, 7]) + 2/3 * \&^{\wedge}(z[3, 3], z[\\
&], z[0, 4], z[1, 4], z[2, 4], z[3, 6], z[5, 7]) - 4/3 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 6], \\
&], z[5, 7]) - 1/6 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 6], z[5, 7]) + 3/10 * \&^{\wedge}(z[1, 3], z \\
&], z[0, 4], z[2, 4], z[3, 4], z[1, 6], z[7, 7]) - \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 6], z[2 \\
&], z[7]) + 2/3 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 6], z[2, 7]) + 1/6 * \&^{\wedge}(z[2, 3], z[0, 4
\end{aligned}$$

$$], z[3, 4], z[4, 4], z[3, 6], z[2, 7]) - 2/3 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 6], z[5, 7]) - \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 6], z[6, 7]) + \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 6], z[1, 7]) - 1/15 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 6], z[5, 7]) + 13/90 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 6], z[6, 7]) - 5/9 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 6], z[3, 7]) + 5 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 6], z[5, 7]) + 2/9 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 6], z[4, 7]);$$

$$q101 := 3 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 6], z[2, 7]) + \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 6], z[1, 7]) - 19/120 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[6, 6], z[2, 7]) + 7/8 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 6], z[3, 7]) + 5/16 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 6], z[4, 7]) + 25/24 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 6], z[4, 7]) - 203/480 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[6, 6], z[2, 7]) + 49/120 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[6, 6], z[1, 7]) + 3/4 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 6], z[2, 7]) - 19/80 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[6, 6], z[0, 7]) + 5/96 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 6], z[3, 7]) - 177/160 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 6], z[2, 7]) - 25/24 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 6], z[3, 7]) + 1/96 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[7, 7]) - 25/16 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 6], z[3, 7]) - 11/10 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 6], z[0, 7]) - 1/2 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 6], z[1, 7]) + 65/72 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 6], z[4, 7]) + 1/12 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 6], z[5, 7]) - 7/30 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 6], z[6, 7]) + 177/160 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 6], z[5, 7]) + 13/6 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 6], z[1, 7]) - 125/48 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 6], z[4, 7]) - 49/120 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 6], z[6, 7]) + 5/6 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 6], z[3, 7]) + 11/24 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 6], z[2, 7]) - 115/96 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 6], z[3, 7]) + 19/40 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 6], z[1, 7]) - 7/40 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[6, 6], z[1, 7]) - 11/15 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 6], z[2, 7]) + 5/6 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 6], z[4, 7]) - 77/48 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 6], z[6, 7]) + 65/24 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 6], z[3, 7]) - 73/48 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[6, 6], z[3, 7]) + 33/16 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 6], z[5, 7]) + 31/120 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[1, 6], z[7, 7]) + 7/480 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[6, 6], z[1, 7]) - 1/96 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[6, 6], z[0, 7]) - 1/6 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 6], z[3, 7]) - 33/16 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 6], z[2, 7]) + 11/24 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 6], z[7, 7]) + 13/120 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[6, 6], z[0, 7]) - 63/40 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 6], z[5, 7]) - 23/72 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 6], z[6, 7]) - 15/4 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 6], z[2, 7]) - 31/360 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[0, 6], z[7, 7]) - 20/9 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 6], z[4, 7]) + 41/480 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 6], z[7, 7]) + 1/2 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 6], z[6, 7]) - 17/96 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 6], z[1, 7]) - 19/6 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 6], z[2, 7]) + 1/3 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 6], z[6, 7]) - 1/6 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[2, 4], z[6, 6], z[5, 7]) + 4/9 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 6], z[7, 7]) + 2/3 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 6], z[5, 7]) + 5/2 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 6], z[6, 7]) - 2/3 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[6, 6], z[4, 7]) + 3/8 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 6], z[4, 7]) - 7/6 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[3, 7]) - 3/8 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 6], z[3, 7]) + 11/6 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 6], z[1, 7]) - 5/24 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 6], z[4, 7]) + 7/4 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 6], z[5, 7]) + 55/24 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 6], z[3, 7]) - 11/6 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 6], z[6, 7]) + 13/24 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 6], z[4, 7]) + 7/30 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 6], z[1, 7]) - 15/4 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 6], z[3, 7]) - 7/480 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[6, 7]) - 11/24 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 6], z[0, 7]) + 73/48 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[4, 7]) + 1/12 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 6], z[6, 7]) - 5/16 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 6], z[3, 7]) - 71/288 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[4, 7]) - 5/16 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 6], z[0, 7]) + 25/16 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 6], z[4, 7]) + 3/2 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 6], z[2, 7]) - 21/80 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[5, 7]) - 1/12 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 6], z[2, 7]) + 5/16 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 6], z[7, 7]) + 1/16 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 6], z[7, 7]) - 7/4 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 6], z[2, 7]) - 1/3 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 6], z[3, 7]) + 11/15 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 6], z[5, 7]) - 1/48 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[6, 6], z[1, 7]) + 7/40 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 6], z[6, 7]) - 13/6 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 6], z[3, 7]) + 5/12 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 6], z[4, 7]) + 7/15 * \&^{\wedge}(z[3, 3], z[0, 4], z[1$$

,4],z[3,4],z[1,6],z[6,7])+151/120*'^'(z[2,3],z[0,4],z[1,4],z[3,4],z[6,6],z[2,7])-1/32*'^'(z[0,3],z[0,4],z[1,4],z[4,4],z[2,6],z[7,7])+21/40*'^'(z[0,3],z[1,4],z[2,4],z[4,4],z[5,6],z[2,7])-43/32*'^'(z[2,3],z[0,4],z[1,4],z[4,4],z[2,6],z[5,7])-65/72*'^'(z[3,3],z[0,4],z[1,4],z[4,4],z[3,6],z[3,7])+37/120*'^'(z[2,3],z[0,4],z[1,4],z[4,4],z[1,6],z[6,7])+5*'^'(z[2,3],z[1,4],z[2,4],z[3,4],z[3,6],z[3,7])-7/8*'^'(z[0,3],z[0,4],z[1,4],z[4,4],z[5,6],z[4,7])+47/48*'^'(z[0,3],z[0,4],z[1,4],z[4,4],z[4,6],z[5,7])+5/6*'^'(z[3,3],z[1,4],z[2,4],z[4,4],z[4,6],z[0,7])+1/24*'^'(z[3,3],z[0,4],z[1,4],z[3,4],z[2,6],z[5,7])-5/2*'^'(z[2,3],z[1,4],z[2,4],z[3,4],z[2,6],z[4,7])-2*'^'(z[3,3],z[1,4],z[2,4],z[4,4],z[3,6],z[1,7])+71/288*'^'(z[0,3],z[0,4],z[1,4],z[4,4],z[6,6],z[3,7])+23/60*'^'(z[2,3],z[1,4],z[2,4],z[3,4],z[0,6],z[6,7])-31/120*'^'(z[0,3],z[2,4],z[3,4],z[4,4],z[5,6],z[0,7])-47/48*'^'(z[3,3],z[0,4],z[3,4],z[4,4],z[2,6],z[2,7])+115/96*'^'(z[3,3],z[0,4],z[1,4],z[4,4],z[2,6],z[4,7])+77/48*'^'(z[0,3],z[2,4],z[3,4],z[4,4],z[4,6],z[1,7])+2*'^'(z[0,3],z[0,4],z[2,4],z[3,4],z[3,6],z[6,7])+1/32*'^'(z[3,3],z[0,4],z[3,4],z[4,4],z[4,6],z[0,7])-5/6*'^'(z[0,3],z[0,4],z[2,4],z[3,4],z[2,6],z[7,7])-13/24*'^'(z[1,3],z[0,4],z[1,4],z[3,4],z[6,6],z[3,7])-5/6*'^'(z[0,3],z[1,4],z[2,4],z[4,4],z[4,6],z[3,7])+41/40*'^'(z[1,3],z[1,4],z[2,4],z[4,4],z[0,6],z[6,7])-41/40*'^'(z[2,3],z[0,4],z[2,4],z[3,4],z[6,6],z[1,7])+1/3*'^'(z[0,3],z[0,4],z[2,4],z[3,4],z[5,6],z[4,7])-3/2*'^'(z[0,3],z[0,4],z[2,4],z[3,4],z[4,6],z[5,7])-1/5*'^'(z[1,3],z[1,4],z[2,4],z[3,4],z[1,6],z[6,7])-1/16*'^'(z[1,3],z[0,4],z[3,4],z[4,4],z[6,6],z[0,7])-19/40*'^'(z[2,3],z[0,4],z[2,4],z[3,4],z[1,6],z[6,7])+23/12*'^'(z[1,3],z[0,4],z[1,4],z[4,4],z[5,6],z[3,7])-11/24*'^'(z[3,3],z[0,4],z[1,4],z[4,4],z[1,6],z[5,7])+20/9*'^'(z[0,3],z[1,4],z[3,4],z[4,4],z[3,6],z[3,7])+19/80*'^'(z[2,3],z[0,4],z[2,4],z[3,4],z[0,6],z[7,7])+63/40*'^'(z[2,3],z[0,4],z[2,4],z[3,4],z[5,6],z[2,7])-65/24*'^'(z[0,3],z[1,4],z[3,4],z[4,4],z[2,6],z[4,7])-3/4*'^'(z[1,3],z[0,4],z[2,4],z[4,4],z[2,6],z[5,7])+1/120*'^'(z[2,3],z[0,4],z[2,4],z[4,4],z[6,6],z[0,7])-17/160*'^'(z[1,3],z[0,4],z[2,4],z[4,4],z[1,6],z[6,7])-41/480*'^'(z[3,3],z[0,4],z[2,4],z[4,4],z[5,6],z[0,7])-5/6*'^'(z[0,3],z[1,4],z[2,4],z[4,4],z[3,6],z[4,7])-37/120*'^'(z[1,3],z[0,4],z[3,4],z[4,4],z[5,6],z[1,7])+17/160*'^'(z[2,3],z[0,4],z[2,4],z[4,4],z[5,6],z[1,7])+23/72*'^'(z[3,3],z[0,4],z[3,4],z[4,4],z[3,6],z[1,7])-23/60*'^'(z[1,3],z[1,4],z[2,4],z[3,4],z[6,6],z[1,7])-1/120*'^'(z[1,3],z[0,4],z[2,4],z[4,4],z[0,6],z[7,7])+1/5*'^'(z[2,3],z[1,4],z[2,4],z[3,4],z[5,6],z[1,7])-21/8*'^'(z[2,3],z[0,4],z[1,4],z[2,4],z[4,6],z[5,7])-5/12*'^'(z[1,3],z[0,4],z[3,4],z[4,4],z[2,6],z[4,7])+19/24*'^'(z[3,3],z[0,4],z[2,4],z[3,4],z[5,6],z[1,7])-7/30*'^'(z[3,3],z[1,4],z[2,4],z[3,4],z[0,6],z[5,7])-13/120*'^'(z[1,3],z[0,4],z[1,4],z[4,4],z[1,6],z[7,7])-55/24*'^'(z[3,3],z[0,4],z[1,4],z[2,4],z[4,6],z[4,7])-5*'^'(z[1,3],z[1,4],z[2,4],z[3,4],z[3,6],z[4,7])+11/10*'^'(z[0,3],z[1,4],z[2,4],z[3,4],z[1,6],z[7,7])-21/40*'^'(z[3,3],z[0,4],z[2,4],z[3,4],z[1,6],z[5,7])-1/2*'^'(z[2,3],z[0,4],z[1,4],z[4,4],z[5,6],z[2,7])+1/48*'^'(z[3,3],z[0,4],z[2,4],z[3,4],z[0,6],z[6,7])-13/6*'^'(z[0,3],z[1,4],z[2,4],z[3,4],z[2,6],z[6,7])+5/12*'^'(z[2,3],z[0,4],z[1,4],z[4,4],z[4,6],z[3,7])+25/24*'^'(z[2,3],z[0,4],z[1,4],z[4,4],z[3,6],z[4,7])+13/120*'^'(z[2,3],z[0,4],z[3,4],z[4,4],z[5,6],z[0,7])+13/6*'^'(z[1,3],z[1,4],z[3,4],z[4,4],z[1,6],z[4,7])-5/96*'^'(z[3,3],z[0,4],z[2,4],z[4,4],z[1,6],z[4,7])+7/30*'^'(z[0,3],z[1,4],z[2,4],z[3,4],z[6,6],z[2,7])-7/6*'^'(z[0,3],z[1,4],z[2,4],z[3,4],z[5,6],z[3,7])+5/3*'^'(z[0,3],z[1,4],z[2,4],z[3,4],z[4,6],z[4,7])+19/120*'^'(z[3,3],z[0,4],z[2,4],z[4,4],z[0,6],z[5,7])+19/24*'^'(z[2,3],z[0,4],z[1,4],z[3,4],z[2,6],z[6,7])-151/120*'^'(z[1,3],z[1,4],z[3,4],z[4,4],z[0,6],z[5,7])-1/12*'^'(z[1,3],z[2,4],z[3,4],z[4,4],z[3,6],z[1,7])+125/48*'^'(z[2,3],z[0,4],z[3,4],z[4,4],z[2,6],z[3,7])-7/15*'^'(z[2,3],z[0,4],z[1,4],z[3,4],z[1,6],z[7,7])-19/24*'^'(z[1,3],z[1,4],z[3,4],z[4,4],z[4,6],z[1,7])+43/32*'^'(z[1,3],z[0,4],z[3,4],z[4,4],z[4,6],z[2,7])+21/8*'^'(z[1,3],z[2,4],z[3,4],z[4,4],z[2,6],z[2,7])-23/12*'^'(z[2,3],z[0,4],z[3,4],z[4,4],z[1,6],z[4,7])-25/24*'^'(z[1,3],z[0,4],z[2,4],z[3,4],z[4,4],z[3,6],z[3,7])+31/360*'^'(z[0,3],z[1,4],z[3,4],z[4,4],z[6,6],z[0,7])+7/15*'^'(z[1,3],z[1,4],z[3,4],z[4,4],z[5,6],z[0,7])+203/480*'^'(z[2,3],z[0,4],z[3,4],z[4,4],z[0,6],z[5,7])+5/2*'^'(z[1,3],z[1,4],z[2,4],z[3,4],z[4,6],z[3,7])-7/15*'^'(z[0,3],z[1,4],z[3,4],z[4,4],z[5,6],z[1,7])+15/4*'^'(z[2,3],z[0,4],z[1,4],z[2,4],z[5,6],z[4,7])-1/24*'^'(z[0,3],z[1,4],z[3,4],z[4,4],z[4,6],z[2,7])-5/3*'^'(z[3,3],z[1,4],z[2,4],z[3,4],z[2,6],z[3,7])-13/120*'^'(z[0,3],z[1,4],z[2,4],z[4,4],z[0,6],z[7,7])+21/80*'^'(z[3,3],z[0,4],z[1,4],z[2,4],z[6,6],z[2,7])+5/24*'^'(z[3,3],z[0,4],z[1,4],z[2,4],z[5,6],z[3,7])+17/96*'^'(z[1,3],z[0,4],z[1,4],z[4,4],z[2,6],z[6,7])+7/6*'^'(z[3,3],z[1,4],z[2,4],z[3,4],z[1,6],z[4,7])-'^'(z[0,3],z[0,4],z[1,4],z[3,4],z[4,6],z[6,7])-3*'^'(z[1,3],z[0,4],z[1,4],z[2,4],z[5,6],z[5,7])-17/720*'^'(z[0,3],z[0,4],z[3,4],z[4,4],z[6,6],z[1,7])-9/40*'^'(z[2,3],z[1,4],z[2,4],z[4,4],z[5,6],z[0,7])-2/5*'^'(z[2,3],z[1,4],z[2,4],z[4,4],z[0,6],z[5,7])-1/4*'^'(z[1,3],z[0,4],z[2,4],z[3,4],z[3,6],z[5,7])+17/720*'^'(z[3,3],z[0,4],z[1,4],z[4,4],z[0,6]

$$\begin{aligned}
& ,z[6,7])+1/6*'\&^'(z[3,3],z[2,4],z[3,4],z[4,4],z[2,6],z[0,7])-5/2*'\&^'(z[2,3],z[2,4],z[3,4],z[4,4],z[2,6],z[1,7])-2/3*'\&^'(z[1,3],z[1,4],z[2,4],z[3,4],z[0,6],z[7,7])+73/48*'\&^'(z[3,3],z[0,4],z[2,4],z[4,4],z[3,6],z[2,7])+2/3*'\&^'(z[2,3],z[2,4],z[3,4],z[4,4],z[3,6],z[0,7])-73/48*'\&^'(z[0,3],z[0,4],z[2,4],z[4,4],z[3,6],z[5,7])-1/3*'\&^'(z[3,3],z[2,4],z[3,4],z[4,4],z[1,6],z[1,7])+2/5*'\&^'(z[1,3],z[0,4],z[2,4],z[3,4],z[6,6],z[2,7])-4/9*'\&^'(z[3,3],z[1,4],z[3,4],z[4,4],z[3,6],z[0,7])+7/6*'\&^'(z[1,3],z[0,4],z[1,4],z[2,4],z[6,6],z[4,7])+1/6*'\&^'(z[3,3],z[2,4],z[3,4],z[4,4],z[0,6],z[2,7])-1/3*'\&^'(z[3,3],z[1,4],z[2,4],z[3,4],z[3,6],z[2,7])+19/6*'\&^'(z[3,3],z[0,4],z[1,4],z[2,4],z[3,6],z[5,7])+1/3*'\&^'(z[0,3],z[1,4],z[2,4],z[3,4],z[3,6],z[5,7])+25/24*'\&^'(z[1,3],z[0,4],z[1,4],z[4,4],z[3,6],z[5,7])-2/3*'\&^'(z[3,3],z[1,4],z[3,4],z[4,4],z[1,6],z[2,7])+1/9*'\&^'(z[3,3],z[1,4],z[3,4],z[4,4],z[0,6],z[3,7])+9/40*'\&^'(z[1,3],z[0,4],z[2,4],z[3,4],z[1,6],z[7,7])+1/4*'\&^'(z[2,3],z[1,4],z[2,4],z[4,4],z[3,6],z[2,7])+2/3*'\&^'(z[2,3],z[1,4],z[2,4],z[3,4],z[6,6],z[0,7])-1/6*'\&^'(z[1,3],z[1,4],z[3,4],z[4,4],z[3,6],z[2,7])-25/24*'\&^'(z[2,3],z[0,4],z[3,4],z[4,4],z[3,6],z[2,7])+1/6*'\&^'(z[2,3],z[0,4],z[1,4],z[3,4],z[3,6],z[5,7])+1/2*'\&^'(z[1,3],z[0,4],z[3,4],z[4,4],z[1,6],z[5,7])-19/24*'\&^'(z[0,3],z[1,4],z[2,4],z[4,4],z[1,6],z[6,7])-5/12*'\&^'(z[1,3],z[1,4],z[3,4],z[4,4],z[2,6],z[3,7])+15/4*'\&^'(z[1,3],z[1,4],z[2,4],z[3,4],z[2,6],z[5,7])+1/6*'\&^'(z[1,3],z[0,4],z[1,4],z[3,4],z[5,6],z[4,7]); \\
q102 := & -5109/5456*'\&^'(z[0,3],z[3,4],z[4,4],z[1,5],z[2,5],z[4,7])-2823/13640*'\&^'(z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,7])-21/248*'\&^'(z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[2,7])-321/682*'\&^'(z[3,3],z[2,4],z[3,4],z[1,5],z[4,5],z[1,7])-1429/136400*'\&^'(z[0,3],z[3,4],z[4,4],z[0,5],z[5,5],z[2,7])-15/682*'\&^'(z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,7])+1773/682*'\&^'(z[1,3],z[1,4],z[2,4],z[2,5],z[3,5],z[5,7])-1021/3410*'\&^'(z[3,3],z[0,4],z[3,4],z[1,5],z[5,5],z[2,7])-\backslash \\
3329/13640*'\&^'(z[1,3],z[0,4],z[1,4],z[3,5],z[5,5],z[4,7])+1673/8184*'\&^'(z[3,3],z[1,4],z[2,4],z[3,5],z[5,5],z[0,7])-2181/5456*'\&^'(z[1,3],z[0,4],z[3,4],z[1,5],z[2,5],z[7,7])+3693/109120*'\&^'(z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[4,7])-21/248*'\&^'(z[1,3],z[0,4],z[1,4],z[3,5],z[4,5],z[5,7])-109/1705*'\&^'(z[0,3],z[1,4],z[3,4],z[3,5],z[5,5],z[2,7])+783/13640*'\&^'(z[0,3],z[0,4],z[2,4],z[4,5],z[5,5],z[3,7])-1233/6820*'\&^'(z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[2,7])-3217/27280*'\&^'(z[1,3],z[0,4],z[1,4],z[1,5],z[5,5],z[6,7])-673/1056*'\&^'(z[0,3],z[2,4],z[4,4],z[3,5],z[4,5],z[1,7])+1707/5456*'\&^'(z[1,3],z[1,4],z[4,4],z[1,5],z[5,5],z[2,7])+1049/5456*'\&^'(z[0,3],z[1,4],z[4,4],z[3,5],z[4,5],z[2,7])-249/6820*'\&^'(z[1,3],z[0,4],z[3,4],z[0,5],z[5,5],z[5,7])+8573/8184*'\&^'(z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[4,7])+287/1364*'\&^'(z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[1,7])+167/682*'\&^'(z[2,3],z[0,4],z[2,4],z[2,5],z[4,5],z[4,7])+3/5*'\&^'(z[2,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,7])+63/5456*'\&^'(z[1,3],z[0,4],z[1,4],z[1,5],z[4,5],z[7,7])-4831/13640*'\&^'(z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[1,7])+393/682*'\&^'(z[0,3],z[1,4],z[2,4],z[2,5],z[4,5],z[5,7])+8647/65472*'\&^'(z[3,3],z[0,4],z[4,4],z[3,5],z[4,5],z[0,7])-397/682*'\&^'(z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[5,7])+597/2728*'\&^'(z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,7])+227/1705*'\&^'(z[2,3],z[1,4],z[3,4],z[3,5],z[5,5],z[0,7])+1579/2046*'\&^'(z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[3,7])+3429/27280*'\&^'(z[0,3],z[3,4],z[4,4],z[1,5],z[5,5],z[1,7])-63/176*'\&^'(z[0,3],z[3,4],z[4,4],z[1,5],z[4,5],z[2,7])+1439/81840*'\&^'(z[0,3],z[0,4],z[4,4],z[4,5],z[5,5],z[1,7])+1131/5456*'\&^'(z[1,3],z[0,4],z[2,4],z[1,5],z[4,5],z[6,7])+8573/8184*'\&^'(z[0,3],z[3,4],z[4,4],z[1,5],z[3,5],z[3,7])+2907/27280*'\&^'(z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[1,7])+1433/20460*'\&^'(z[0,3],z[2,4],z[4,4],z[3,5],z[5,5],z[0,7])-1351/2728*'\&^'(z[2,3],z[1,4],z[2,4],z[1,5],z[2,5],z[6,7])+116/341*'\&^'(z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[2,7])-81/496*'\&^'(z[2,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,7])+784/1705*'\&^'(z[1,3],z[1,4],z[2,4],z[1,5],z[5,5],z[4,7])-19/220*'\&^'(z[2,3],z[1,4],z[2,4],z[0,5],z[2,5],z[7,7])+63/5456*'\&^'(z[2,3],z[3,4],z[4,4],z[1,5],z[4,5],z[0,7])+'\&^'(z[0,3],z[1,4],z[3,4],z[1,5],z[3,5],z[6,7])-361/1705*'\&^'(z[3,3],z[1,4],z[3,4],z[1,5],z[5,5],z[2,7])-2923/13640*'\&^'(z[1,3],z[1,4],z[4,4],z[0,5],z[2,5],z[6,7])-2059/54560*'\&^'(z[2,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,7])-226/341*'\&^'(z[1,3],z[1,4],z[3,4],z[3,5],z[5,5],z[1,7])-2281/5115*'\&^'(z[0,3],z[1,4],z[3,4],z[1,5],z[5,5],z[4,7])+75/1364*'\&^'(z[2,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,7])+669/2728*'\&^'(z[1,3],z[0,4],z[2,4],z[1,5],z[3,5],z[7,7])-2181/5456*'\&^'(z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,7])-3297/2728*'\&^'(z[1,3],z[1,4],z[2,4],z[1,5],z[3,5],z[6,7])+3867/27280*'\&^'(z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,7])-1131/13640*'\&^'(z[1,3],z[0,4],z[3,4],z[0,5],z[4,5],z[6,7])-12547/545600*'\&^'(z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[2,7])-497/6820*'\&^'(z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[3,7])-414/1705*'\&^'(z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,7])-185/2728*'\&^'(z[1,3],z[1,4],z[4,4],z[3,5],z[5,5],z[0,7])+567/3410*'\&^'(z[2,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6,7])-9/3100*'\&^'(z[1,3],z[1,4],z[3,4],z[0,5],z[5,5],z[4,7])-78/8525*'\&^'(z[3,3],z[2,4],z[4,4],z[0,5],z[5,5],z[0,7])+126/1705*'\&^'(z[0,
\end{aligned}$$

$$\begin{aligned}
& 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 7]) - 597/5456 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[2, \\
& 5], z[5, 5], z[3, 7]) - 153/1240 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) - \\
& 4669/13640 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) - 361/1705 * \&^{\wedge} (z[0, 3 \\
&], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 7]) - 3191/109120 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[\\
& 0, 5], z[3, 5], z[7, 7]) - 11893/81840 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7] \\
&) - 63/2480 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) - 4887/13640 * \&^{\wedge} (z[2, \\
& 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) - 1/4 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[\\
& 3, 5], z[6, 7]) - 2441/27280 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[7, 7]) - 3279/ \\
& 2728 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) + 3911/2046 * \&^{\wedge} (z[3, 3], z[1 \\
& , 4], z[2, 4], z[2, 5], z[3, 5], z[3, 7]) + 22711/409200 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[0, 5] \\
& , z[5, 5], z[4, 7]) + 11743/81840 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) + \\
& 1433/6820 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) - 43/682 * \&^{\wedge} (z[1, 3], z \\
& [3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 7]) + 1883/6820 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 5], \\
& z[5, 5], z[1, 7]) - 8133/10912 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) - 5209 \\
& /8184 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) + 2907/27280 * \&^{\wedge} (z[0, 3], z \\
& [0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 7]) - 1113/10912 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[0, 5] \\
& , z[3, 5], z[5, 7]) + 7669/34100 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) + 226 \\
& /341 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) - 593/27280 * \&^{\wedge} (z[2, 3], z[0 \\
& , 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) - 6741/13640 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[0, 5], z \\
& [3, 5], z[5, 7]) + 741/54560 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) + 5681/ \\
& 163680 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) + 1799/2728 * \&^{\wedge} (z[2, 3], z \\
& [2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 7]) - 321/682 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[\\
& 4, 5], z[6, 7]) + 1799/2728 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[7, 7]) - 1069/ \\
& 10912 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) + 287/1364 * \&^{\wedge} (z[1, 3], z[0 \\
& , 4], z[1, 4], z[2, 5], z[4, 5], z[6, 7]) + 1017/3410 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[\\
& 5, 5], z[3, 7]) - 3673/2728 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 7]) - 1361/ \\
& 10230 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) - 1613/682 * \&^{\wedge} (z[3, 3], z[1 \\
& , 4], z[3, 4], z[2, 5], z[3, 5], z[2, 7]) - 4669/13640 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[1, 5], z \\
& [5, 5], z[3, 7]) - 227/10230 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 7]) - 9687/ \\
& 21824 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) - 105/682 * \&^{\wedge} (z[0, 3], z[0, \\
& 4], z[1, 4], z[3, 5], z[4, 5], z[6, 7]) + 191/1488 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[4, \\
& 5], z[0, 7]) - 2441/27280 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) - 14287/ \\
& 136400 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 7]) - 13/176 * \&^{\wedge} (z[0, 3], z[0, \\
& 4], z[4, 4], z[3, 5], z[5, 5], z[2, 7]) + 1857/6820 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[5 \\
& , 5], z[4, 7]) + 1453/27280 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) + 579/ \\
& 2480 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 7]) - 387/3100 * \&^{\wedge} (z[0, 3], z[1, \\
& 4], z[2, 4], z[0, 5], z[5, 5], z[6, 7]) - 3385/16368 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[\\
& 2, 5], z[6, 7]) + 11/62 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 7]) + 3231/54560 * \\
& \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 1741/5456 * \&^{\wedge} (z[3, 3], z[0, 4], z \\
& [3, 4], z[2, 5], z[5, 5], z[1, 7]) - 3279/2728 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], \\
& z[5, 7]) + 1220/1023 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[4, 7]) - 249/682 * \&^{\wedge} \\
& (z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) - 469/2728 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4] \\
& , z[0, 5], z[4, 5], z[5, 7]) - 9/3100 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) + \\
& 3911/2046 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) - 1021/3410 * \&^{\wedge} (z[0, 3] \\
& , z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) - 593/27280 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[4, \\
& 5], z[5, 5], z[0, 7]) + 567/3410 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7]) - \\
& 1083/5456 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 263/2046 * \&^{\wedge} (z[0, 3] \\
& , z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) - 24339/21824 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[3 \\
& , 5], z[4, 5], z[2, 7]) - 159/682 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 833 \\
& /1240 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 7]) - 81/496 * \&^{\wedge} (z[1, 3], z[3, 4] \\
& , z[4, 4], z[1, 5], z[4, 5], z[1, 7]) - 4029/13640 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[3 \\
& , 5], z[7, 7]) + 9687/27280 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 19/220 * \\
& \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) + 2283/5456 * \&^{\wedge} (z[1, 3], z[0, 4], z \\
& [4, 4], z[1, 5], z[3, 5], z[5, 7]) + 4941/2728 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], \\
& z[4, 7]) - 2059/54560 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) - 3385/16368 * \\
& \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) + 50417/40920 * \&^{\wedge} (z[3, 3], z[1, 4] \\
& , z[2, 4], z[0, 5], z[4, 5], z[4, 7]) - 22083/27280 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3 \\
& , 5], z[4, 7]) + 3511/136400 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[7, 7]) + 35/682 \\
& * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[7, 7]) - 1351/2728 * \&^{\wedge} (z[1, 3], z[2, 4], \\
& z[3, 4], z[3, 5], z[4, 5], z[1, 7]) - 1773/6820 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5] \\
& , z[5, 7]) + 9267/13640 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) + 3/496 * \&^{\wedge} \\
& (z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 227/10230 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4] \\
& , z[0, 5], z[1, 5], z[6, 7]) - 8561/16368 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3 \\
& , 7]) + 1645/2728 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) + 9401/21824 * \&^{\wedge} \\
& (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 8133/10912 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, \\
& 4], z[1, 5], z[2, 5], z[4, 7]) - 105/682 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7] \\
&) + 8361/13640 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) + 1739/6820 * \&^{\wedge} (z \\
& [2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) + 1313/2728 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4],
\end{aligned}$$

$$\begin{aligned}
& z[3,5], z[4,5], z[2,7]) + 227/20460 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[0,5], z[1,5], z[7,7]) \\
&) + 3693/109120 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z[2,5], z[5,5], z[3,7]) + 9/62 * \&^{\wedge}(z[1,3] \\
& , z[1,4], z[3,4], z[2,5], z[3,5], z[4,7]) + 459/682 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[1,5], \\
& z[4,5], z[4,7]) + 7281/5456 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[3,5], z[4,5], z[1,7]) + 17/ \\
& 4092 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[4,5], z[5,5], z[0,7]) - 249/6820 * \&^{\wedge}(z[2,3], z[1, \\
& 4], z[4,4], z[0,5], z[5,5], z[2,7]) - 6509/8184 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[2,5], z[4 \\
& , 5], z[3,7]) + 2799/2728 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[2,5], z[4,5], z[2,7]) - 1743/ \\
& 6820 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[4,5], z[5,5], z[2,7]) + 5681/163680 * \&^{\wedge}(z[0,3], z \\
& [2,4], z[4,4], z[0,5], z[5,5], z[3,7]) + 4721/163680 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z[1,5 \\
&], z[5,5], z[4,7]) - 14287/136400 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], z[0,5], z[5,5], z[1,7]) - \\
& 2095/682 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[2,5], z[3,5], z[3,7]) - 2535/2728 * \&^{\wedge}(z[0,3] \\
& , z[2,4], z[3,4], z[2,5], z[5,5], z[2,7]) - 203/27280 * \&^{\wedge}(z[3,3], z[3,4], z[4,4], z[0,5 \\
&], z[4,5], z[0,7]) + 1101/6820 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[0,5], z[4,5], z[7,7]) - 19/ \\
& 220 * \&^{\wedge}(z[3,3], z[1,4], z[3,4], z[2,5], z[5,5], z[0,7]) - 78/8525 * \&^{\wedge}(z[0,3], z[0,4] \\
& , z[2,4], z[0,5], z[5,5], z[7,7]) + 27069/272800 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[0,5], z[\\
& 5,5], z[2,7]) - 157/27280 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[3,5], z[5,5], z[0,7]) - 497/ \\
& 6820 * \&^{\wedge}(z[0,3], z[0,4], z[1,4], z[4,5], z[5,5], z[4,7]) - 70/341 * \&^{\wedge}(z[1,3], z[0,4] \\
& , z[1,4], z[2,5], z[3,5], z[7,7]) + 14471/34100 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[0,5], z[5 \\
& , 5], z[4,7]) + 114/341 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[0,5], z[4,5], z[2,7]) + 116/341 * \\
& \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[1,5], z[3,5], z[5,7]) - 3121/20460 * \&^{\wedge}(z[0,3], z[2,4], \\
& z[3,4], z[4,5], z[5,5], z[0,7]) + \&^{\wedge}(z[3,3], z[1,4], z[3,4], z[2,5], z[4,5], z[1,7]) - \\
& 7389/13640 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[2,5], z[5,5], z[4,7]) - 91829/204600 * \&^{\wedge}(z \\
& [0,3], z[2,4], z[3,4], z[0,5], z[5,5], z[4,7]) - 1491/2728 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], \\
& z[1,5], z[3,5], z[2,7]) + 515/1364 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[3,5], z[5,5], z[3,7]) \\
& + 4941/2728 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[3,5], z[4,5], z[3,7]) - 113/62 * \&^{\wedge}(z[2,3], \\
& z[2,4], z[3,4], z[1,5], z[3,5], z[3,7]) - 249/2728 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[1,5], \\
& z[3,5], z[7,7]) + 1945/1364 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[1,5], z[3,5], z[4,7]) - 19/ \\
& 341 * \&^{\wedge}(z[1,3], z[1,4], z[3,4], z[2,5], z[4,5], z[3,7]) + 3/5 * \&^{\wedge}(z[1,3], z[1,4], z[2 \\
& , 4], z[0,5], z[4,5], z[6,7]) - 1609/1364 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[2,5], z[3,5], z[\\
& 4,7]) + 8647/65472 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z[1,5], z[2,5], z[7,7]) + 1603/20460 * \\
& \&^{\wedge}(z[0,3], z[1,4], z[3,4], z[4,5], z[5,5], z[1,7]) - 207/682 * \&^{\wedge}(z[2,3], z[0,4], z[2 \\
& , 4], z[1,5], z[3,5], z[6,7]) - 1131/13640 * \&^{\wedge}(z[2,3], z[1,4], z[4,4], z[1,5], z[5,5], z \\
& [1,7]) + 1491/13640 * \&^{\wedge}(z[3,3], z[3,4], z[4,4], z[0,5], z[2,5], z[2,7]) - 2491/17050 * \\
& \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[0,5], z[5,5], z[3,7]) - 225/1984 * \&^{\wedge}(z[2,3], z[0,4], z[4, \\
& 4], z[0,5], z[3,5], z[5,7]) + 3105/21824 * \&^{\wedge}(z[3,3], z[0,4], z[4,4], z[1,5], z[4,5], z[\\
& 2,7]) + 1101/6820 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[1,5], z[5,5], z[0,7]) + 8361/13640 * \\
& \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[0,5], z[3,5], z[6,7]) + 9/3100 * \&^{\wedge}(z[3,3], z[1,4], z[4, \\
& 4], z[0,5], z[5,5], z[1,7]) - 2223/13640 * \&^{\wedge}(z[3,3], z[1,4], z[4,4], z[0,5], z[2,5], z[\\
& 4,7]) - 109/1705 * \&^{\wedge}(z[3,3], z[1,4], z[3,4], z[0,5], z[2,5], z[5,7]) + 7149/13640 * \&^{\wedge} \\
& (z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], z[4,7]) + 10041/136400 * \&^{\wedge}(z[2,3], z[2,4], z[\\
& 4,4], z[0,5], z[5,5], z[1,7]) + 37167/54560 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[0,5], z[3,5] \\
& , z[4,7]) + 27069/272800 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[0,5], z[5,5], z[5,7]) + 249/682 * \\
& \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[2,5], z[3,5], z[1,7]) - 853/2046 * \&^{\wedge}(z[0,3], z[2,4], z[4, \\
& 4], z[1,5], z[3,5], z[4,7]) - 203/27280 * \&^{\wedge}(z[0,3], z[0,4], z[1,4], z[1,5], z[5,5], z \\
& [7,7]) + 241/1364 * \&^{\wedge}(z[2,3], z[3,4], z[4,4], z[0,5], z[1,5], z[4,7]) - 276/341 * \&^{\wedge}(z \\
& [2,3], z[0,4], z[3,4], z[2,5], z[4,5], z[3,7]) - 1743/6820 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], \\
& z[0,5], z[1,5], z[5,7]) - 63/2480 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[0,5], z[3,5], z[5,7]) + \\
& 4581/10912 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[1,5], z[4,5], z[2,7]) - 621/5456 * \&^{\wedge}(z[3,3] \\
& , z[1,4], z[4,4], z[0,5], z[4,5], z[2,7]) - 414/1705 * \&^{\wedge}(z[1,3], z[0,4], z[2,4], z[3,5] \\
& , z[5,5], z[3,7]) + 2799/2728 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[1,5], z[3,5], z[5,7]) - 853 \\
& /2046 * \&^{\wedge}(z[3,3], z[0,4], z[2,4], z[2,5], z[4,5], z[3,7]) - 11893/81840 * \&^{\wedge}(z[3,3], \\
& z[0,4], z[3,4], z[0,5], z[4,5], z[4,7]) + 1131/5456 * \&^{\wedge}(z[2,3], z[2,4], z[4,4], z[1,5] \\
& , z[4,5], z[1,7]) - 7383/27280 * \&^{\wedge}(z[2,3], z[2,4], z[4,4], z[0,5], z[4,5], z[2,7]) - \\
& 4011/109120 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[2,5], z[5,5], z[1,7]) - 5307/13640 * \&^{\wedge}(z[\\
& 1,3], z[2,4], z[4,4], z[0,5], z[2,5], z[5,7]) - 185/2728 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[\\
& 0,5], z[2,5], z[7,7]) - 8561/16368 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z[2,5], z[4,5], z[4,7]) \\
& - 2491/17050 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[0,5], z[5,5], z[4,7]) + 249/682 * \&^{\wedge}(z[2,3] \\
& , z[1,4], z[4,4], z[2,5], z[3,5], z[2,7]) + 2283/5456 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[2, \\
& 5], z[4,5], z[2,7]) - 249/682 * \&^{\wedge}(z[1,3], z[0,4], z[2,4], z[2,5], z[3,5], z[6,7]) - 207/ \\
& 682 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[2,5], z[4,5], z[1,7]) - 1233/6820 * \&^{\wedge}(z[0,3], z[0, \\
& 4], z[2,4], z[2,5], z[5,5], z[5,7]) + 10041/136400 * \&^{\wedge}(z[1,3], z[0,4], z[2,4], z[0,5], \\
& z[5,5], z[6,7]) - 263/2046 * \&^{\wedge}(z[3,3], z[1,4], z[3,4], z[3,5], z[4,5], z[0,7]) + 35/682 \\
& * \&^{\wedge}(z[3,3], z[3,4], z[4,4], z[1,5], z[3,5], z[0,7]) - 15/682 * \&^{\wedge}(z[1,3], z[2,4], z[4 \\
& , 4], z[2,5], z[3,5], z[2,7]) - 3191/109120 * \&^{\wedge}(z[3,3], z[0,4], z[4,4], z[2,5], z[5,5], z \\
& [0,7]) + 241/1364 * \&^{\wedge}(z[1,3], z[0,4], z[1,4], z[4,5], z[5,5], z[3,7]) + 126/1705 * \&^{\wedge} \\
& (z[3,3], z[1,4], z[3,4], z[0,5], z[3,5], z[4,7]) - 1609/1364 * \&^{\wedge}(z[2,3], z[0,4], z[4,4] \\
& , z[2,5], z[3,5], z[3,7]) + 167/682 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[1,5], z[3,5], z[3,7] \\
&) - 1201/10912 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[1,5], z[4,5], z[3,7]) - 39/1240 * \&^{\wedge}(z[1,
\end{aligned}$$

$$\begin{aligned}
& 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) - 105/682 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[1, 5], \\
& z[2, 5], z[1, 7]) - 3329/13640 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 7]) - \backslash \\
& 153/1240 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[7, 7]) + 1017/3410 * \&^{\wedge} (z[1, 3], \\
& z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) + 784/1705 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[0, 5], \\
& z[4, 5], z[3, 7]) + 191/1488 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[7, 7]) - 1/4 * \\
& \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) + 22711/409200 * \&^{\wedge} (z[3, 3], z[0, 4], \\
& z[3, 4], z[0, 5], z[5, 5], z[3, 7]) - 12547/545600 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], \\
& z[5, 7]) + 515/1364 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) - 1069/ \\
& 10912 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[7, 7]) + 11743/81840 * \&^{\wedge} (z[0, 3], \\
& z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) + 1043/682 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[1, 5], \\
& z[3, 5], z[4, 7]) - 133/264 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 7]) + 1/2 * \\
& \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) - 1491/2728 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], \\
& z[2, 5], z[4, 5], z[5, 7]) - 1429/136400 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], \\
& z[5, 7]) - 19/220 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[7, 7]) - 378/1705 * \&^{\wedge} \\
& (z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) + 16717/545600 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], \\
& z[0, 5], z[5, 5], z[3, 7]) - 2853/2728 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) \\
& - 147/6820 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 7]) - 2281/5115 * \&^{\wedge} \\
& (z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 7]) - 469/2728 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], \\
& z[1, 5], z[5, 5], z[2, 7]) - 705/1364 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) \\
& - 2923/13640 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) + 2223/13640 * \&^{\wedge} (z[2, 3], \\
& z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 7]) + 9267/13640 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], \\
& z[3, 5], z[5, 5], z[2, 7]) + 3105/21824 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[5, \\
& 7]) - 387/3100 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 7]) - 673/1056 * \&^{\wedge} (z[3, \\
& 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 7]) + 3867/27280 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[0, 5], \\
& z[3, 5], z[7, 7]) + 4721/163680 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) \\
& + 1220/1023 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 7]) - 665/1364 * \&^{\wedge} (z[3, \\
& 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 7]) - 1113/10912 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[2, 5], \\
& z[5, 5], z[2, 7]) - 15/2728 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[4, 7]) - \backslash \\
& 5109/5456 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[3, 7]) + 3051/3410 * \&^{\wedge} (z[1, 3], \\
& z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) + 14471/34100 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[0, 5], \\
& z[5, 5], z[3, 7]) + 72/1705 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[2, 7]) + 3/ \\
& 496 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 7]) - 603/682 * \&^{\wedge} (z[0, 3], z[1, 4], \\
& z[2, 4], z[3, 5], z[4, 5], z[4, 7]) - 4011/109120 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[3, \\
& 5], z[6, 7]) + 16717/545600 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) - 4029/ \\
& 13640 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 7]) - 133/264 * \&^{\wedge} (z[0, 3], z[2, 2, \\
& 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) + 1313/2728 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], \\
& z[5, 7]) - 1361/10230 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 7]) - 22083/ \\
& 27280 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 7]) - 7383/27280 * \&^{\wedge} (z[1, 3], z[0, 4], \\
& z[2, 4], z[1, 5], z[5, 5], z[5, 7]) - 2853/2728 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[3, 5], \\
& z[4, 5], z[2, 7]) - 697/40920 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 7]) + 1049/ \\
& 5456 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) - 119/186 * \&^{\wedge} (z[3, 3], z[0, 4], \\
& z[2, 4], z[2, 5], z[3, 5], z[4, 7]) + 9/62 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) \\
& + 249/682 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 7]) - 225/1984 * \&^{\wedge} (z[1, 3], \\
& z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 7]) - 3297/2728 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[2, 5], \\
& z[4, 5], z[1, 7]) + 741/54560 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) \\
& + 1773/682 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 7]) - 63/176 * \&^{\wedge} (z[3, 3], z[0, 4], \\
& z[1, 4], z[1, 5], z[4, 5], z[5, 7]) + 7669/34100 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[0, 5], \\
& z[5, 5], z[2, 7]) + 1673/8184 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) + 1945/ \\
& 1364 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 7]) + 227/1705 * \&^{\wedge} (z[1, 3], z[1, 4], \\
& z[3, 4], z[0, 5], z[2, 5], z[7, 7]) + 171/1364 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], \\
& z[6, 7]) - 159/1364 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) - 3217/ \\
& 27280 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 7]) - 6741/13640 * \&^{\wedge} (z[2, 3], z[1, 4], \\
& z[2, 4], z[2, 5], z[5, 5], z[2, 7]) + 10487/10912 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[3, 5], \\
& z[4, 5], z[2, 7]) - 37/124 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 7]) + 2183/ \\
& 2728 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) + 72/1705 * \&^{\wedge} (z[3, 3], z[1, 4], \\
& z[4, 4], z[0, 5], z[5, 7]) - 119/186 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], \\
& z[3, 7]) - 697/40920 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) + 4581/10912 * \\
& \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 7]) + 11/62 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], \\
& z[0, 5], z[2, 5], z[5, 7]) - 249/682 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 7]) \\
& + 4263/5456 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) + 937/682 * \&^{\wedge} (z[2, 3], \\
& z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) - 6509/8184 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[1, 5], \\
& z[3, 5], z[4, 7]) - 1579/40920 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) + \\
& 3511/136400 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 7]) + 226/341 * \&^{\wedge} (z[2, 3], \\
& z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 7]) + 783/13640 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[0, 5], \\
& z[1, 5], z[4, 7]) + 2515/2728 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) - \backslash \\
& 3199/5456 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 7]) - 123/310 * \&^{\wedge} (z[0, 3], \\
& z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 7]) - 276/341 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], \\
& z[4, 7]) - 37/124 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) + 9687/
\end{aligned}$$

$27280 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 7]) + 249/682 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 7]) - 157/27280 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[7, 7]) - 597/5456 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) - 665/1364 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 7]) + 1433/20460 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) - 281/620 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) + 1365/2728 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) + 3147/6820 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) + 2351/54560 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[6, 7]) - 4887/13640 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 7]) - 15687/13640 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) + 3461/5456 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 7]) + 1043/682 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 7]) - 159/1364 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) + 114/341 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 7]) - 7389/13640 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) + 3429/27280 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[6, 7]) + 2515/2728 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 7]) - 49/54560 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 15/2728 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 7]) - 113/62 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) + 3147/6820 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 7]) - 5307/13640 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 7]) - 4831/13640 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) + 315/1364 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5, 7]) - 49/54560 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) - 105/2728 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[7, 7]) + 1453/27280 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[7, 7]) - 70/341 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 7]) + 3461/5456 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 7]) - 1201/10912 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 7]) + 315/1364 * \&^{\wedge} (z[3, 3], z[2, 5], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) + 9/3100 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[6, 7]) + 37167/54560 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 7]) + 937/682 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) - 2095/682 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) - 2823/13640 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 7]) - 2535/2728 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 7]) + 8519/20460 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) + 8519/20460 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 7]) - 91829/204600 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 7]) - 3121/20460 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[7, 7]) - 5209/8184 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 7]) - 621/5456 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5, 7]) - 43/682 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[7, 7]) - 9687/21824 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 7]) + 1/2 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[5, 7]) - 105/682 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[4, 7]) - 105/2728 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 7]) - 421/1705 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) - 397/682 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 171/1364 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) + 4263/5456 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) + 393/682 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 7]) + 2223/13640 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 7]) + 7281/5456 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) - 249/2728 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 7]) + 669/2728 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 7]) - 147/6820 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[6, 7]) - 1773/6820 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) - 226/341 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) + 50417/40920 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) - 378/1705 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 7]) + 1741/5456 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 7]) + 3231/54560 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) - 24339/21824 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) - 1613/682 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 7]) + 75/1364 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) + 17/4092 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) + 1883/6820 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) - 15687/13640 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 7]) - 3637/40920 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) + 705/21824 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) + 1645/2728 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 7]) + 227/20460 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) + 21/1364 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[7, 7]) + 1707/5456 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) + 459/682 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 7]) - 421/1705 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) + 21/1364 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) + 3051/3410 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) - 2223/13640 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[3, 7]) + 1433/6820 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) + 1491/13640 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[5, 7]) - 705/1364 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) + 9401/21824 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[3, 7]) + 7149/13640 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[5, 5], z[3, 7]) - 281/620 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) + 2351/54560 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) + 1857/6820 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) + 597/2728 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[$

$4, 5], z[4, 7]) + 1579/2046 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 7]) + 1365/2728 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 7]) + 1603/20460 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) - 603/682 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 7]) - 13/176 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) - 39/1240 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 7]) + 10487/10912 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) - 591/13640 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) + 1439/81840 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 2183/2728 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 7]) - 249/682 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 7]) + 833/1240 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) - 159/682 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) - 3199/5456 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) + 579/2480 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) - 123/310 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 7]) - 1083/5456 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) - 1579/40920 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[7, 7]) + 705/21824 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) - 19/341 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) + 1739/6820 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) - 3637/40920 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7]) - 3673/2728 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 7]);$

$q103 := -3/2 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 7]) + \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 7]) - 3/2 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 7]) + \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 7]) - 9611/5456 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 25089/13640 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 7]) + 81/248 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) - 105/341 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 7]) + 3581/136400 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) + 669/682 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[2, 5], z[3, 5], z[5, 7]) - 1737/682 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 7]) - 181/1705 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 7]) - 2523/2728 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 7]) - 4117/40920 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 7]) - 2163/5456 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) - 20533/109120 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 81/248 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 7]) + 292/1705 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 7]) + 1497/13640 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[3, 7]) - 1239/1705 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 7]) - 9699/27280 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 7]) + 241/1056 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) - 14427/27280 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 5], z[5, 5], z[2, 7]) - 5729/5456 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) + 57/6820 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) + 11431/8184 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, 7]) + 567/1364 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 7]) + 463/682 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) + 3/5 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 7]) + 873/5456 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[7, 7]) + 10999/13640 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 7]) + 477/682 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 7]) + 2129/65472 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 435/682 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 7]) - 3711/2728 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) + 856/1705 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) + 641/2046 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) - 29/27280 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) + 7/176 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) - 1351/16368 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 7]) - 2157/5456 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 7]) + 11431/8184 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) + 1977/5456 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 7]) - 1577/20460 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) + 3103/2728 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 7]) - 536/341 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 7]) + 153/496 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 7]) + 1609/3410 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 7]) + 7/220 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) + 873/5456 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 7]) - 472/1705 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 7]) - 11697/13640 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 7]) - 169/13640 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 607/10912 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) - 752/1705 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) - 2477/5115 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 7]) - 1039/6820 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) + 1671/2728 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[7, 7]) - 2163/5456 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) + 3417/2728 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 7]) - 39/5456 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 2157/13640 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 7]) + 19043/545600 * \&^{\wedge}(z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 7]) + 3579/3410 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) - 1711/13640 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) - 327/3410 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) - 1099/3100 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[$

$5, 5], z[4, 7]) - 609/68200 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 7]) - 641/1705 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 7]) - 6679/27280 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[3, 7]) - 207/1240 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) + 2137/13640 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) - 472/1705 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 7]) - 2129/109120 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[7, 7]) + 24793/81840 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) - 129/2480 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) + 4767/13640 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) + 1249/27280 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[7, 7]) + 159/2728 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) + 4117/2046 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 7]) - 55519/409200 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) + 47369/81840 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) - 213/6820 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) - 30/341 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 7]) + 581/1364 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) - 21507/10912 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) - 2423/8184 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) + 1977/5456 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 7]) - 28011/54560 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) + 12739/34100 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) + 696/341 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) + 941/27280 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) + 4797/13640 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) + 183/10912 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) + 2923/163680 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) - 2351/2728 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 7]) - 105/341 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 7]) - 2351/2728 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[7, 7]) + 1165/10912 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) + 567/1364 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 7]) + 202/1705 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) + 1909/2728 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 7]) - 1124/5115 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 57/682 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 7]) + 2137/13640 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) - 1879/10230 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 7]) - 2121/21824 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) - 216/341 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 7]) + 25/1488 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) + 1249/27280 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) - 7017/136400 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 7]) + 149/880 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 7]) + 1113/1364 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[4, 7]) - 2469/27280 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[0, 3], z[0, 4], z[0, 7]) - 267/2480 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 7]) - 447/3100 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 7]) - 5207/16368 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) + 91/155 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 7]) + 8529/54560 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 7999/27280 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) + 159/2728 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 7]) - 1898/1023 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[4, 7]) + 57/682 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) - 1123/13640 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) - 1099/3100 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) + 4117/2046 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) - 181/1705 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) + 941/27280 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) - 327/3410 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7]) + 2127/27280 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) + 545/2046 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) - 9909/21824 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) + 135/682 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) - 97/248 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 7]) + 153/496 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 7]) - 3219/13640 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) + 2121/27280 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) + 7/220 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) + 69/5456 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 7]) + 1827/2728 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) + 607/10912 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) - 5207/16368 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) + 20143/40920 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 7]) - 17229/27280 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 9681/136400 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[7, 7]) + 72/341 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[7, 7]) + 3103/2728 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) - 309/6820 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 7]) + 393/13640 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) + 573/496 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 1879/10230 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) - 1327/16368 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) + 7791/2728 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) + 4783/21824 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 21507/10912 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 216/341 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) - 3393/13640 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) + 2371/6820 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) - \$

$$\begin{aligned}
& 4409/2728 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[3,5], z[4,5], z[2,7]) + 1879/20460 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[0,5], z[1,5], z[7,7]) - 20533/109120 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[2,5], z[5,5], z[3,7]) + 107/62 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[2,5], z[3,5], z[4,7]) - \\
& 108/341 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[1,5], z[4,5], z[4,7]) + 6583/5456 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[3,5], z[4,5], z[1,7]) + 983/20460 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[4,5], z[5,5], z[0,7]) + 57/6820 * \&^{\wedge} (z[2,3], z[1,4], z[4,4], z[0,5], z[5,5], z[2,7]) + 3725/ \\
& 8184 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[2,5], z[4,5], z[3,7]) + 4881/2728 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[2,5], z[4,5], z[2,7]) + 399/6820 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[4,5], z[5,5], z[2,7]) + 2923/163680 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[0,5], z[5,5], z[3,7]) + 727/ \\
& 163680 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[1,5], z[5,5], z[4,7]) - 7017/136400 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[0,5], z[5,5], z[1,7]) - 1361/682 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[2,5], z[3,5], z[3,7]) - 1437/13640 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[2,5], z[5,5], z[2,7]) - \\
& 1449/27280 * \&^{\wedge} (z[3,3], z[3,4], z[4,4], z[0,5], z[4,5], z[0,7]) + 1227/6820 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[0,5], z[4,5], z[7,7]) - 37/220 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[2,5], z[5,5], z[0,7]) - 609/68200 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], z[0,5], z[5,5], z[7,7]) - \\
& 13641/272800 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[0,5], z[5,5], z[2,7]) + 1137/27280 * \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[3,5], z[5,5], z[0,7]) - 1431/6820 * \&^{\wedge} (z[0,3], z[0,4], z[1,4], z[4,5], z[5,5], z[4,7]) - 288/341 * \&^{\wedge} (z[1,3], z[0,4], z[1,4], z[2,5], z[3,5], z[7,7]) + \\
& 13951/34100 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[0,5], z[5,5], z[4,7]) - 717/3410 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[0,5], z[4,5], z[2,7]) - 536/341 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[1,5], z[3,5], z[5,7]) + 41/4092 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[4,5], z[5,5], z[0,7]) + 3417/ \\
& 13640 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[2,5], z[5,5], z[4,7]) - 49759/204600 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[0,5], z[5,5], z[4,7]) - 8385/2728 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[1,5], z[3,5], z[2,7]) - 2997/6820 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[3,5], z[5,5], z[3,7]) + \\
& 1827/2728 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[3,5], z[4,5], z[3,7]) + 179/62 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[1,5], z[3,5], z[3,7]) + 57/2728 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[1,5], z[3,5], z[7,7]) + 52/341 * \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[1,5], z[3,5], z[4,7]) - 312/341 * \\
& \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[2,5], z[4,5], z[3,7]) + 3/5 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[0,5], z[4,5], z[6,7]) + 15/1364 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[2,5], z[3,5], z[4,7]) + \\
& 2129/65472 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[1,5], z[2,5], z[7,7]) - 3703/20460 * \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[4,5], z[5,5], z[1,7]) - 1407/682 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[1,5], z[3,5], z[6,7]) + 2157/13640 * \&^{\wedge} (z[2,3], z[1,4], z[4,4], z[1,5], z[5,5], z[1,7]) + \\
& 4293/13640 * \&^{\wedge} (z[3,3], z[3,4], z[4,4], z[0,5], z[2,5], z[2,7]) + 3479/17050 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[0,5], z[5,5], z[3,7]) + 1629/9920 * \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[0,5], z[3,5], z[5,7]) + 1327/21824 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[1,5], z[0,7]) - 3393/13640 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[0,5], z[3,5], z[6,7]) - 141/3100 * \&^{\wedge} (z[3,3], z[1,4], z[4,4], z[0,5], z[5,5], z[1,7]) - 6837/13640 * \&^{\wedge} (z[3,3], z[1,4], z[4,4], z[0,5], z[2,5], z[4,7]) + \\
& 292/1705 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[0,5], z[2,5], z[5,7]) - 4989/13640 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], z[4,7]) - 2619/136400 * \&^{\wedge} (z[2,3], z[2,4], z[4,4], z[0,5], z[5,5], z[1,7]) + 5733/10912 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[0,5], z[3,5], z[4,7]) - 13641/272800 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[0,5], z[5,5], z[5,7]) - 57/682 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[2,5], z[3,5], z[1,7]) + 943/2046 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[1,5], z[3,5], z[4,7]) - 1449/27280 * \&^{\wedge} (z[0,3], z[0,4], z[1,4], z[1,5], z[5,5], z[7,7]) + \\
& 4227/6820 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], z[0,5], z[1,5], z[4,7]) - 1/682 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[2,5], z[4,5], z[3,7]) + 399/6820 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[0,5], z[1,5], z[5,7]) - 129/2480 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[0,5], z[3,5], z[5,7]) + 13791/ \\
& 10912 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[1,5], z[4,5], z[2,7]) - 6783/27280 * \&^{\wedge} (z[3,3], z[1,4], z[4,4], z[0,5], z[4,5], z[2,7]) + 3579/3410 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[3,5], z[5,5], z[3,7]) + 4881/2728 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[1,5], z[3,5], z[5,7]) + 943/ \\
& 2046 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[2,5], z[4,5], z[3,7]) + 24793/81840 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[0,5], z[4,5], z[4,7]) - 2157/5456 * \&^{\wedge} (z[2,3], z[2,4], z[4,4], z[1,5], z[4,5], z[1,7]) + 6423/27280 * \&^{\wedge} (z[2,3], z[2,4], z[4,4], z[0,5], z[4,5], z[2,7]) - 6477/ \\
& 109120 * \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[2,5], z[5,5], z[1,7]) - 1053/13640 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[0,5], z[5,7]) - 1711/13640 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[0,5], z[2,5], z[7,7]) - 1327/16368 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[2,5], z[4,5], z[4,7]) + \\
& 3479/17050 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[0,5], z[5,5], z[4,7]) - 57/682 * \&^{\wedge} (z[2,3], z[1,4], z[4,4], z[2,5], z[3,5], z[2,7]) + 69/5456 * \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[2,5], z[4,5], z[2,7]) + 57/682 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[2,5], z[3,5], z[6,7]) - 1407/682 * \\
& \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[2,5], z[4,5], z[1,7]) - 1239/1705 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], z[2,5], z[5,5], z[5,7]) - 2619/136400 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[0,5], z[5,5], z[6,7]) + 545/2046 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[3,5], z[4,5], z[0,7]) + 72/341 * \&^{\wedge} \\
& (z[3,3], z[3,4], z[4,4], z[1,5], z[3,5], z[0,7]) + 669/682 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[2,5], z[3,5], z[2,7]) - 2129/109120 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[2,5], z[5,5], z[0,7]) + 4227/6820 * \&^{\wedge} (z[1,3], z[0,4], z[1,4], z[4,5], z[5,5], z[3,7]) - 641/1705 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[0,5], z[3,5], z[4,7]) + 15/1364 * \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[2,5], z[3,5], z[3,7]) + 463/682 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[1,5], z[3,5], z[3,7]) - \\
& 11771/10912 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[1,5], z[4,5], z[3,7]) + 363/1240 * \&^{\wedge} (z[1,
\end{aligned}$$

$$\begin{aligned}
& 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) - 216/341 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[1, 5], \\
& z[2, 5], z[1, 7]) - 2523/2728 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 7]) - 207 \\
& /1240 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[7, 7]) + 202/1705 * \&^{\wedge} (z[1, 3], z[1 \\
& , 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) + 1609/3410 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[\\
& 4, 5], z[3, 7]) + 25/1488 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[7, 7]) - 55519/ \\
& 409200 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) + 19043/545600 * \&^{\wedge} (z[0, 3 \\
&], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[5, 7]) - 2997/6820 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[0, \\
& 5], z[2, 5], z[4, 7]) + 1165/10912 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[7, 7]) + \\
& 47369/81840 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) - 551/682 * \&^{\wedge} (z[1, 3 \\
&], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) - 83/264 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[1, 5], \\
& z[3, 5], z[4, 7]) - 8385/2728 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 7]) + 3581/ \\
& 136400 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[5, 7]) - 37/220 * \&^{\wedge} (z[0, 3], z[1, \\
& 4], z[3, 4], z[0, 5], z[3, 5], z[7, 7]) - 123/1705 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, \\
& 5], z[5, 7]) - 23613/545600 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) + 4893/ \\
& 2728 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) + 9/6820 * \&^{\wedge} (z[3, 3], z[3, 4], \\
& z[4, 4], z[0, 5], z[3, 5], z[1, 7]) - 2477/5115 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5 \\
&], z[3, 7]) - 1123/13640 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) - 3339/1364 \\
& * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) - 169/13640 * \&^{\wedge} (z[2, 3], z[0, 4], \\
& z[3, 4], z[3, 5], z[5, 5], z[1, 7]) + 6837/13640 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5 \\
&], z[2, 7]) + 393/13640 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 7]) + 1327/21824 \\
& * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[5, 7]) - 447/3100 * \&^{\wedge} (z[3, 3], z[2, 4], z \\
& [3, 4], z[0, 5], z[5, 5], z[1, 7]) + 241/1056 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z \\
& [6, 7]) - 39/5456 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[7, 7]) + 727/163680 * \&^{\wedge} \\
& (z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 1898/1023 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4 \\
&], z[1, 5], z[3, 5], z[3, 7]) - 349/1364 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 7 \\
&]) - 28011/54560 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 7]) + 1299/13640 * \&^{\wedge} \\
& (z[0, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[4, 7]) - 9611/5456 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4 \\
&], z[3, 5], z[4, 5], z[3, 7]) + 4281/3410 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, \\
& 7]) + 13951/34100 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) + 267/1705 * \&^{\wedge} (\\
& z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[2, 7]) + 573/496 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z \\
& [3, 5], z[4, 5], z[3, 7]) - 1341/682 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 7]) - \\
& 6477/109120 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 7]) - 23613/545600 * \&^{\wedge} (\\
& z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) - 3219/13640 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4 \\
&], z[2, 5], z[5, 5], z[0, 7]) - 83/264 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) \\
& - 4409/2728 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 7]) - 1124/5115 * \&^{\wedge} (z[3, \\
& 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 7]) - 17229/27280 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z \\
& [2, 5], z[5, 5], z[3, 7]) + 6423/27280 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 7] \\
&) + 4893/2728 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 7]) - 6833/40920 * \&^{\wedge} (z[\\
& 3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 7]) - 5729/5456 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z \\
& [1, 5], z[2, 5], z[5, 7]) - 223/186 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) + \\
& 107/62 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) - 57/682 * \&^{\wedge} (z[1, 3], z[0, \\
& 4], z[3, 4], z[2, 5], z[3, 5], z[5, 7]) + 1629/9920 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[5 \\
& , 5], z[2, 7]) + 3417/2728 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 7]) + 183/ \\
& 10912 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) - 1737/682 * \&^{\wedge} (z[2, 3], z[2 \\
& , 4], z[3, 4], z[2, 5], z[3, 5], z[2, 7]) + 7/176 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5 \\
&], z[5, 7]) + 12739/34100 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 7]) - 4117/ \\
& 40920 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) + 52/341 * \&^{\wedge} (z[1, 3], z[0, 4 \\
&], z[4, 4], z[2, 5], z[4, 5], z[3, 7]) + 856/1705 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5 \\
&], z[7, 7]) - 261/1364 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[6, 7]) - 3417/6820 * \\
& \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) - 9699/27280 * \&^{\wedge} (z[2, 3], z[3, 4], \\
& z[4, 4], z[0, 5], z[4, 5], z[1, 7]) + 4797/13640 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5 \\
&], z[2, 7]) + 12817/10912 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 7]) + 373/124 * \\
& \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 7]) - 7363/13640 * \&^{\wedge} (z[1, 3], z[2, 4], \\
& z[3, 4], z[0, 5], z[2, 5], z[6, 7]) + 267/1705 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], \\
& z[5, 7]) - 223/186 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) - 6833/40920 * \\
& \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) + 13791/10912 * \&^{\wedge} (z[2, 3], z[0, 4] \\
& , z[2, 4], z[1, 5], z[4, 5], z[5, 7]) + 91/155 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z \\
& [5, 7]) + 57/682 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 7]) + 1785/5456 * \&^{\wedge} (z \\
& [1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) - 461/682 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[\\
& 2, 5], z[3, 5], z[4, 7]) + 3725/8184 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) - \\
& 641/40920 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) + 9681/136400 * \&^{\wedge} (z[2 \\
& , 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 7]) + 696/341 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[2, \\
& 5], z[3, 5], z[6, 7]) + 1497/13640 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 7]) + \\
& 3089/2728 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) - 22501/27280 * \&^{\wedge} (z[2 \\
& , 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 7]) + 63/62 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[2, 5] \\
& , z[5, 5], z[4, 7]) - 1/682 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) + 373/124 * \\
& \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) + 2121/27280 * \&^{\wedge} (z[1, 3], z[0, 4], \\
& z[3, 4], z[1, 5], z[5, 5], z[4, 7]) - 57/682 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[
\end{aligned}$$

$$\begin{aligned}
&6, 7]) + 1137/27280 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[7, 7]) - 6679/27280 * \\
&\&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) - 349/1364 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], \\
&z[1, 5], z[3, 5], z[5, 7]) - 1577/20460 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], \\
&z[7, 7]) - 103/620 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) - 1587/13640 * \\
&\&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) + 225/682 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], \\
&z[0, 5], z[4, 5], z[2, 7]) - 1327/54560 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) \\
&+ 4767/13640 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 7]) - 12777/13640 * \\
&\&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) - 365/5456 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], \\
&z[1, 5], z[4, 5], z[3, 7]) - 551/682 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 7]) \\
&- 3417/6820 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) - 717/3410 * \&^{\wedge}(z[0, 3], \\
&z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 7]) + 3417/13640 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[0, 5], \\
&z[3, 5], z[3, 7]) - 29/27280 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[6, 7]) + 3089/2728 * \\
&\&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 7]) - 3407/54560 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], \\
&z[2, 5], z[5, 5], z[1, 7]) + 1299/13640 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 7]) \\
&+ 179/62 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) + 225/682 * \&^{\wedge}(z[2, 3], z[0, 4], \\
&z[1, 4], z[1, 5], z[5, 7]) - 1053/13640 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 7]) + 10999/13640 * \\
&\&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) + 324/341 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[3, 5], \\
&z[4, 5], z[5, 7]) - 3407/54560 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) - 54/341 * \&^{\wedge}(z[0, 3], \\
&z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[7, 7]) - 2469/27280 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], \\
&z[7, 7]) - 288/341 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 7]) - 365/5456 * \&^{\wedge}(z[0, 3], \\
&z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 7]) - 11771/10912 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[1, 5], \\
&z[4, 5], z[4, 7]) + 324/341 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) - 141/3100 * \\
&\&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[6, 7]) + 5733/10912 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], \\
&z[2, 5], z[5, 5], z[3, 7]) - 461/682 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) - 1361/682 * \\
&\&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 7]) - 25089/13640 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[2, 5], \\
&z[5, 5], z[3, 7]) - 1437/13640 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 7]) + 4837/20460 * \&^{\wedge}(z[0, 3], \\
&z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) + 4837/20460 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], \\
&z[6, 7]) - 49759/20460 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 7]) + 41/4092 * \&^{\wedge}(z[3, 3], \\
&z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[7, 7]) - 2423/8184 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], \\
&z[1, 7]) - 6783/27280 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5, 7]) - 30/341 * \&^{\wedge}(z[2, 3], \\
&z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[7, 7]) - 2121/21824 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[1, 5], \\
&z[4, 5], z[4, 7]) - 216/341 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) - 54/341 * \&^{\wedge}(z[3, 3], \\
&z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 7]) + 168/341 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) - \\
&435/682 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) - 261/1364 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], \\
&z[2, 5], z[4, 5], z[1, 7]) + 1785/5456 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) + 477/682 * \\
&\&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 7]) + 6837/13640 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], \\
&z[2, 5], z[5, 5], z[5, 7]) + 6583/5456 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) + 57/2728 * \\
&\&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 7]) + 1671/2728 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[2, 5], \\
&z[4, 5], z[0, 7]) + 9/6820 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[6, 7]) - 309/6820 * \&^{\wedge}(z[2, 3], \\
&z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 7]) - 752/1705 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], \\
&z[6, 7]) + 20143/40920 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) - 123/1705 * \&^{\wedge}(z[2, 3], z[0, 4], \\
&z[1, 4], z[0, 5], z[5, 5], z[2, 7]) + 7999/27280 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], \\
&z[6, 7]) + 8529/54560 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) - 9909/21824 * \&^{\wedge}(z[2, 3], \\
&z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) + 57/682 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], \\
&z[5, 7]) - 1039/6820 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) + 983/20460 * \&^{\wedge}(z[3, 3], \\
&z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) + 581/1364 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[0, 5], \\
&z[1, 5], z[6, 7]) - 12777/13640 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 7]) + 3577/40920 * \\
&\&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) + 1975/21824 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], \\
&z[1, 5], z[2, 5], z[6, 7]) + 7791/2728 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 7]) + 1879/20460 * \&^{\wedge}(z[3, 3], \\
&z[0, 4], z[2, 4], z[4, 5], z[0, 7]) + 108/1705 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 4], z[0, 5], \\
&z[4, 5], z[7, 7]) - 14427/27280 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) - 108/341 * \\
&\&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 7]) + 168/341 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], \\
&z[0, 5], z[4, 5], z[4, 7]) + 108/1705 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) + 4281/3410 * \\
&\&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) - 6837/13640 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], \\
&z[3, 5], z[5, 5], z[3, 7]) - 213/6820 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) + 4293/13640 * \\
&\&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[5, 7]) - 3339/1364 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], \\
&z[1, 5], z[2, 5], z[5, 7]) + 4783/21824 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[3, 7]) - 4989/13640 * \\
&\&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 7]) - 103/620 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[4, 5], \\
&z[5, 5], z[0, 7]) - 1327/54560 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) + 1113/1364 * \\
&\&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) - 3711/2728 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], \\
&z[3, 5], z[4, 5], z[4, 7]) + 641/2046 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 7]) - 1587/13640 * \\
&\&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 7]) - 3703/20460 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^'}(z[3,3], z[1,4], z[3,4], z[0,5], z[1,5], z[6,7]) - 1341/682 * \text{'\&^'}(z[3,3], z[2,4], z[3,4], z[1,5], z[2,5], z[3,7]) + 149/880 * \text{'\&^'}(z[3,3], z[0,4], z[4,4], z[0,5], z[2,5], z[5,7]) + 363/1240 * \text{'\&^'}(z[2,3], z[0,4], z[2,4], z[0,5], z[4,5], z[6,7]) + 12817/10912 * \text{'\&^'}(z[0,3], z[2,4], z[4,4], z[1,5], z[2,5], z[5,7]) - 11697/13640 * \text{'\&^'}(z[2,3], z[2,4], z[4,4], z[0,5], z[1,5], z[5,7]) - 1351/16368 * \text{'\&^'}(z[3,3], z[0,4], z[4,4], z[0,5], z[1,5], z[6,7]) - 7363/13640 * \text{'\&^'}(z[2,3], z[1,4], z[2,4], z[3,5], z[5,5], z[1,7]) + 57/682 * \text{'\&^'}(z[1,3], z[0,4], z[2,4], z[2,5], z[4,5], z[5,7]) - 97/248 * \text{'\&^'}(z[0,3], z[2,4], z[3,4], z[0,5], z[4,5], z[5,7]) + 135/682 * \text{'\&^'}(z[1,3], z[0,4], z[3,4], z[4,5], z[5,5], z[1,7]) - 22501/27280 * \text{'\&^'}(z[1,3], z[2,4], z[4,4], z[0,5], z[4,5], z[3,7]) - 267/2480 * \text{'\&^'}(z[3,3], z[0,4], z[3,4], z[0,5], z[3,5], z[5,7]) + 63/62 * \text{'\&^'}(z[3,3], z[2,4], z[3,4], z[0,5], z[3,5], z[3,7]) + 2127/27280 * \text{'\&^'}(z[2,3], z[0,4], z[3,4], z[0,5], z[3,5], z[6,7]) - 641/40920 * \text{'\&^'}(z[0,3], z[1,4], z[4,4], z[0,5], z[2,5], z[7,7]) + 1975/21824 * \text{'\&^'}(z[2,3], z[0,4], z[4,4], z[3,5], z[4,5], z[1,7]) - 312/341 * \text{'\&^'}(z[2,3], z[1,4], z[3,4], z[1,5], z[3,5], z[4,7]) + 2371/6820 * \text{'\&^'}(z[1,3], z[2,4], z[4,4], z[0,5], z[1,5], z[6,7]) + 3577/40920 * \text{'\&^'}(z[0,3], z[1,4], z[4,4], z[3,5], z[5,5], z[1,7]) + 1909/2728 * \text{'\&^'}(z[3,3], z[1,4], z[2,4], z[1,5], z[4,5], z[3,7]); \\
q104 := & \text{'\&^'}(z[1,3], z[1,4], z[3,4], z[0,5], z[4,5], z[5,7]) + \text{'\&^'}(z[2,3], z[1,4], z[3,4], z[1,5], z[5,5], z[2,7]) - 5/2 * \text{'\&^'}(z[1,3], z[1,4], z[2,4], z[1,5], z[4,5], z[5,7]) - 5/2 * \text{'\&^'}(z[2,3], z[2,4], z[3,4], z[1,5], z[4,5], z[2,7]) - 2615/4092 * \text{'\&^'}(z[0,3], z[3,4], z[4,4], z[1,5], z[2,5], z[4,7]) + 127/682 * \text{'\&^'}(z[2,3], z[2,4], z[3,4], z[0,5], z[3,5], z[4,7]) + 40/31 * \text{'\&^'}(z[2,3], z[3,4], z[4,4], z[1,5], z[2,5], z[2,7]) - 445/682 * \text{'\&^'}(z[3,3], z[2,4], z[3,4], z[1,5], z[4,5], z[1,7]) + 733/6820 * \text{'\&^'}(z[0,3], z[3,4], z[4,4], z[0,5], z[5,5], z[2,7]) + 380/341 * \text{'\&^'}(z[2,3], z[0,4], z[2,4], z[2,5], z[3,5], z[5,7]) - 1950/341 * \text{'\&^'}(z[1,3], z[1,4], z[2,4], z[2,5], z[3,5], z[5,7]) - 43/682 * \text{'\&^'}(z[3,3], z[0,4], z[3,4], z[1,5], z[5,5], z[2,7]) - 1093/2046 * \text{'\&^'}(z[1,3], z[0,4], z[1,4], z[3,5], z[5,5], z[4,7]) - 163/2046 * \text{'\&^'}(z[3,3], z[1,4], z[2,4], z[3,5], z[5,5], z[0,7]) + 5/1364 * \text{'\&^'}(z[1,3], z[0,4], z[3,4], z[1,5], z[2,5], z[7,7]) - 285/5456 * \text{'\&^'}(z[3,3], z[0,4], z[4,4], z[0,5], z[3,5], z[4,7]) + 40/31 * \text{'\&^'}(z[1,3], z[0,4], z[1,4], z[3,5], z[4,5], z[5,7]) - 214/341 * \text{'\&^'}(z[0,3], z[1,4], z[3,4], z[3,5], z[5,5], z[2,7]) - 415/682 * \text{'\&^'}(z[0,3], z[0,4], z[2,4], z[4,5], z[5,5], z[3,7]) - 259/1364 * \text{'\&^'}(z[3,3], z[2,4], z[4,4], z[0,5], z[3,5], z[2,7]) - 128/1023 * \text{'\&^'}(z[1,3], z[0,4], z[1,4], z[1,5], z[5,5], z[6,7]) + 95/264 * \text{'\&^'}(z[0,3], z[2,4], z[4,4], z[3,5], z[4,5], z[1,7]) - 120/341 * \text{'\&^'}(z[1,3], z[1,4], z[4,4], z[1,5], z[5,5], z[2,7]) - 1125/1364 * \text{'\&^'}(z[0,3], z[1,4], z[4,4], z[3,5], z[4,5], z[2,7]) + 17/341 * \text{'\&^'}(z[1,3], z[0,4], z[3,4], z[0,5], z[5,5], z[5,7]) + 1060/1023 * \text{'\&^'}(z[3,3], z[0,4], z[1,4], z[2,5], z[4,5], z[4,7]) - 2375/2046 * \text{'\&^'}(z[2,3], z[3,4], z[4,4], z[3,5], z[1,5], z[3,5]) - 25/341 * \text{'\&^'}(z[2,3], z[0,4], z[2,4], z[2,5], z[4,5], z[4,7]) + 225/1364 * \text{'\&^'}(z[1,3], z[0,4], z[1,4], z[1,5], z[4,5], z[7,7]) + 349/682 * \text{'\&^'}(z[3,3], z[1,4], z[2,4], z[2,5], z[5,5], z[1,7]) + 615/341 * \text{'\&^'}(z[0,3], z[1,4], z[2,4], z[2,5], z[4,5], z[5,7]) - 295/16368 * \text{'\&^'}(z[3,3], z[0,4], z[4,4], z[3,5], z[4,5], z[0,7]) - 400/341 * \text{'\&^'}(z[3,3], z[0,4], z[1,4], z[2,5], z[3,5], z[5,7]) - 1825/1364 * \text{'\&^'}(z[2,3], z[2,4], z[4,4], z[1,5], z[2,5], z[3,7]) + 64/341 * \text{'\&^'}(z[2,3], z[1,4], z[3,4], z[3,5], z[5,5], z[0,7]) - 300/341 * \text{'\&^'}(z[3,3], z[0,4], z[3,4], z[2,5], z[3,5], z[3,7]) - 1031/4092 * \text{'\&^'}(z[0,3], z[3,4], z[4,4], z[1,5], z[5,5], z[1,7]) - 5/44 * \text{'\&^'}(z[0,3], z[3,4], z[4,4], z[1,5], z[4,5], z[2,7]) - 177/1364 * \text{'\&^'}(z[0,3], z[0,4], z[4,4], z[4,5], z[5,5], z[1,7]) + 1015/2728 * \text{'\&^'}(z[1,3], z[0,4], z[2,4], z[1,5], z[4,5], z[6,7]) + 1060/1023 * \text{'\&^'}(z[0,3], z[3,4], z[4,4], z[1,5], z[3,5], z[3,7]) - 67/1364 * \text{'\&^'}(z[3,3], z[2,4], z[4,4], z[0,5], z[4,5], z[1,7]) - 145/2046 * \text{'\&^'}(z[0,3], z[2,4], z[4,4], z[3,5], z[5,5], z[0,7]) - 1415/682 * \text{'\&^'}(z[2,3], z[1,4], z[2,4], z[1,5], z[2,5], z[6,7]) - 535/341 * \text{'\&^'}(z[3,3], z[1,4], z[2,4], z[2,5], z[4,5], z[2,7]) + 65/124 * \text{'\&^'}(z[2,3], z[0,4], z[1,4], z[1,5], z[4,5], z[6,7]) + 47/682 * \text{'\&^'}(z[1,3], z[1,4], z[2,4], z[1,5], z[5,5], z[4,7]) - 1/11 * \text{'\&^'}(z[2,3], z[1,4], z[2,4], z[0,5], z[2,5], z[7,7]) + 225/1364 * \text{'\&^'}(z[2,3], z[3,4], z[4,4], z[1,5], z[4,5], z[0,7]) + 89/341 * \text{'\&^'}(z[3,3], z[1,4], z[3,4], z[1,5], z[5,5], z[1,7]) + 65/682 * \text{'\&^'}(z[1,3], z[0,4], z[2,4], z[4,5], z[5,5], z[2,7]) + 400/1023 * \text{'\&^'}(z[1,3], z[1,4], z[4,4], z[0,5], z[2,5], z[6,7]) + 167/8184 * \text{'\&^'}(z[2,3], z[0,4], z[4,4], z[0,5], z[4,5], z[4,7]) + 934/1023 * \text{'\&^'}(z[1,3], z[1,4], z[3,4], z[3,5], z[5,5], z[1,7]) - 233/1023 * \text{'\&^'}(z[0,3], z[1,4], z[3,4], z[1,5], z[5,5], z[4,7]) - 122/1023 * \text{'\&^'}(z[2,3], z[0,4], z[3,4], z[4,5], z[5,5], z[0,7]) - 145/341 * \text{'\&^'}(z[1,3], z[0,4], z[2,4], z[1,5], z[3,5], z[7,7]) + 5/1364 * \text{'\&^'}(z[2,3], z[1,4], z[4,4], z[3,5], z[4,5], z[0,7]) + 1865/682 * \text{'\&^'}(z[1,3], z[1,4], z[2,4], z[1,5], z[3,5], z[6,7]) + 229/1364 * \text{'\&^'}(z[2,3], z[1,4], z[4,4], z[2,5], z[5,5], z[0,7]) - 203/1364 * \text{'\&^'}(z[1,3], z[0,4], z[3,4], z[0,5], z[4,5], z[6,7]) - 291/27280 * \text{'\&^'}(z[3,3], z[0,4], z[4,4], z[0,5], z[5,5], z[2,7]) + 299/1023 * \text{'\&^'}(z[3,3], z[3,4], z[4,4], z[0,5], z[1,5], z[3,7]) + 411/682 * \text{'\&^'}(z[2,3], z[2,4], z[4,4], z[0,5], z[2,5], z[4,7]) - 236/1023 * \text{'\&^'}(z[1,3], z[1,4], z[4,4], z[3,5], z[5,5], z[0,7]) - 85/682 * \text{'\&^'}(z[2,3], z[0,4], z[4,4], z[0,5], z[2,5], z[6,7]) - 161/465 * \text{'\&^'}(z[1,3], z[1,4], z[3,4], z[0,5], z[5,5], z[4,7]) + 117/13640 * \text{'\&^'}(z[3,3], z[2,4], z[4,4], z[0,5], z[5,5], z[0,7]) + 360/341 * \text{'\&^'}(z[0,3], z[1,4], z[3,4], z[2,5], z[5,5], z[3,7]) - 281/1364 * \text{'\&^'}(z[3,3], z[0,4], z[1,4], z[2,5], z[5,5], z[3,7]) - 3/62 * \text{'\&^'}(z[2,3], z[2,4], z[4,4], z[1,5], z[5,5], z[0,7]) - 474/341 * \text{'\&^'}(z[1,3], z[2,4], z[3,4], z[0,5], z[4,5], z[4,7]) + 89/341
\end{aligned}$$

$$\begin{aligned}
& *' \wedge '(z[0,3], z[1,4], z[3,4], z[0,5], z[4,5], z[6,7]) + 59/5456*' \wedge '(z[0,3], z[0,4], z[4,4], z[0,5], z[3,5], z[7,7]) + 5/682*' \wedge '(z[0,3], z[1,4], z[4,4], z[1,5], z[5,5], z[3,7]) \\
& + 17/124*' \wedge '(z[2,3], z[0,4], z[3,4], z[2,5], z[5,5], z[2,7]) - 373/682*' \wedge '(z[2,3], z[2,4], z[3,4], z[0,5], z[2,5], z[5,7]) + 205/1364*' \wedge '(z[3,3], z[0,4], z[1,4], z[0,5], z[3,5], z[7,7]) \\
& + 955/682*' \wedge '(z[1,3], z[1,4], z[4,4], z[2,5], z[4,5], z[2,7]) + 1630/1023*' \wedge '(z[3,3], z[1,4], z[2,4], z[2,5], z[3,5], z[3,7]) + 471/6820*' \wedge '(z[0,3], z[1,4], z[4,4], z[0,5], z[5,5], z[4,7]) \\
& + 1373/4092*' \wedge '(z[3,3], z[0,4], z[2,4], z[1,5], z[5,5], z[3,7]) - 47/1023*' \wedge '(z[1,3], z[1,4], z[3,4], z[4,5], z[5,5], z[0,7]) - 625/2046*' \wedge '(z[1,3], z[3,4], z[4,4], z[2,5], z[4,5], z[0,7]) \\
& - 19/341*' \wedge '(z[1,3], z[1,4], z[2,4], z[4,5], z[5,5], z[1,7]) + 3105/2728*' \wedge '(z[2,3], z[0,4], z[2,4], z[3,5], z[4,5], z[3,7]) + 395/2046*' \wedge '(z[0,3], z[2,4], z[3,4], z[1,5], z[2,5], z[6,7]) \\
& - 67/1364*' \wedge '(z[0,3], z[0,4], z[2,4], z[1,5], z[5,5], z[6,7]) + 117/2728*' \wedge '(z[0,3], z[2,4], z[4,4], z[0,5], z[3,5], z[5,7]) \\
& - 173/1705*' \wedge '(z[0,3], z[1,4], z[3,4], z[0,5], z[5,5], z[5,7]) + 430/1023*' \wedge '(z[1,3], z[3,4], z[4,4], z[2,5], z[3,5], z[1,7]) + 161/1364*' \wedge '(z[2,3], z[0,4], z[4,4], z[0,5], z[1,5], z[7,7]) \\
& + 1323/682*' \wedge '(z[1,3], z[2,4], z[3,4], z[0,5], z[3,5], z[5,7]) + 237/2728*' \wedge '(z[2,3], z[0,4], z[4,4], z[1,5], z[5,5], z[2,7]) - 967/4092*' \wedge '(z[3,3], z[0,4], z[2,4], z[0,5], z[5,5], z[4,7]) \\
& - 395/682*' \wedge '(z[2,3], z[2,4], z[3,4], z[3,5], z[4,5], z[0,7]) - 445/682*' \wedge '(z[0,3], z[1,4], z[2,4], z[1,5], z[4,5], z[6,7]) \\
& - 395/682*' \wedge '(z[1,3], z[1,4], z[2,4], z[1,5], z[2,5], z[7,7]) + 2515/2728*' \wedge '(z[1,3], z[2,4], z[4,4], z[3,5], z[4,5], z[0,7]) \\
& - 2375/2046*' \wedge '(z[1,3], z[0,4], z[1,4], z[2,5], z[4,5], z[6,7]) - 977/2046*' \wedge '(z[2,3], z[0,4], z[3,4], z[1,5], z[5,5], z[3,7]) \\
& + 870/341*' \wedge '(z[0,3], z[2,4], z[3,4], z[1,5], z[4,5], z[4,7]) - 235/2046*' \wedge '(z[0,3], z[2,4], z[4,4], z[0,5], z[2,5], z[6,7]) \\
& + 170/341*' \wedge '(z[3,3], z[1,4], z[3,4], z[2,5], z[3,5], z[2,7]) - 474/341*' \wedge '(z[2,3], z[1,4], z[2,4], z[1,5], z[5,5], z[3,7]) \\
& - 32/1023*' \wedge '(z[3,3], z[0,4], z[1,4], z[4,5], z[5,5], z[1,7]) + 965/5456*' \wedge '(z[2,3], z[0,4], z[4,4], z[1,5], z[4,5], z[3,7]) \\
& + 205/682*' \wedge '(z[0,3], z[0,4], z[1,4], z[3,5], z[4,5], z[6,7]) - 115/372*' \wedge '(z[0,3], z[3,4], z[4,4], z[3,5], z[4,5], z[0,7]) + 205/1364*' \wedge '(z[0,3], z[3,4], z[4,4], z[2,5], z[5,5], z[0,7]) \\
& + 757/20460*' \wedge '(z[2,3], z[0,4], z[1,4], z[0,5], z[5,5], z[6,7]) + 7/44*' \wedge '(z[0,3], z[0,4], z[4,4], z[3,5], z[5,5], z[2,7]) \\
& + 71/682*' \wedge '(z[0,3], z[0,4], z[3,4], z[2,5], z[5,5], z[4,7]) - 199/4092*' \wedge '(z[1,3], z[3,4], z[4,4], z[1,5], z[5,5], z[0,7]) \\
& - 47/124*' \wedge '(z[0,3], z[1,4], z[4,4], z[2,5], z[5,5], z[2,7]) - 17/310*' \wedge '(z[0,3], z[1,4], z[2,4], z[0,5], z[5,5], z[6,7]) \\
& - 295/1364*' \wedge '(z[0,3], z[1,4], z[4,4], z[1,5], z[2,5], z[6,7]) + 11/62*' \wedge '(z[3,3], z[0,4], z[1,4], z[3,5], z[5,5], z[2,7]) \\
& + 67/2728*' \wedge '(z[1,3], z[2,4], z[4,4], z[2,5], z[5,5], z[0,7]) - 115/1364*' \wedge '(z[3,3], z[0,4], z[3,4], z[2,5], z[5,5], z[1,7]) \\
& + 955/682*' \wedge '(z[2,3], z[0,4], z[3,4], z[1,5], z[3,5], z[5,7]) - 1570/1023*' \wedge '(z[0,3], z[1,4], z[3,4], z[2,5], z[4,5], z[4,7]) \\
& + 170/341*' \wedge '(z[2,3], z[2,4], z[4,4], z[2,5], z[3,5], z[1,7]) + 371/682*' \wedge '(z[3,3], z[0,4], z[2,4], z[0,5], z[4,5], z[5,7]) \\
& - 161/465*' \wedge '(z[2,3], z[1,4], z[3,4], z[0,5], z[5,5], z[3,7]) + 1630/1023*' \wedge '(z[0,3], z[2,4], z[3,4], z[2,5], z[3,5], z[4,7]) \\
& - 43/682*' \wedge '(z[0,3], z[1,4], z[4,4], z[0,5], z[4,5], z[5,7]) + 161/1364*' \wedge '(z[1,3], z[0,4], z[4,4], z[4,5], z[5,5], z[0,7]) \\
& - 85/682*' \wedge '(z[1,3], z[0,4], z[4,4], z[3,5], z[5,5], z[1,7]) + 419/1364*' \wedge '(z[1,3], z[1,4], z[4,4], z[2,5], z[5,5], z[1,7]) \\
& + 70/1023*' \wedge '(z[0,3], z[1,4], z[3,4], z[1,5], z[2,5], z[7,7]) + 1735/5456*' \wedge '(z[1,3], z[0,4], z[4,4], z[3,5], z[4,5], z[2,7]) \\
& - 64/341*' \wedge '(z[2,3], z[1,4], z[4,4], z[0,5], z[1,5], z[6,7]) - 28/31*' \wedge '(z[3,3], z[1,4], z[2,4], z[1,5], z[5,5], z[2,7]) + 65/124*' \wedge '(z[1,3], z[3,4], z[4,4], z[1,5], z[4,5], z[1,7]) \\
& + 45/682*' \wedge '(z[1,3], z[1,4], z[2,4], z[0,5], z[3,5], z[7,7]) - 193/1364*' \wedge '(z[2,3], z[1,4], z[4,4], z[0,5], z[4,5], z[3,7]) \\
& - 1/11*' \wedge '(z[1,3], z[2,4], z[3,4], z[3,5], z[5,5], z[0,7]) - 615/1364*' \wedge '(z[1,3], z[0,4], z[4,4], z[1,5], z[3,5], z[5,7]) \\
& - 865/682*' \wedge '(z[2,3], z[2,4], z[3,4], z[1,5], z[2,5], z[4,7]) + 167/8184*' \wedge '(z[1,3], z[0,4], z[4,4], z[1,5], z[5,5], z[3,7]) \\
& - 295/1364*' \wedge '(z[3,3], z[0,4], z[3,4], z[3,5], z[4,5], z[1,7]) - 1985/2046*' \wedge '(z[3,3], z[1,4], z[2,4], z[0,5], z[4,5], z[4,7]) \\
& + 497/1364*' \wedge '(z[2,3], z[1,4], z[4,4], z[0,5], z[3,5], z[4,7]) + 119/20460*' \wedge '(z[1,3], z[0,4], z[1,4], z[0,5], z[5,5], z[7,7]) \\
& - 205/2046*' \wedge '(z[0,3], z[0,4], z[1,4], z[2,5], z[4,5], z[7,7]) - 1415/682*' \wedge '(z[1,3], z[2,4], z[3,4], z[3,5], z[4,5], z[1,7]) \\
& + 49/682*' \wedge '(z[1,3], z[1,4], z[2,4], z[0,5], z[5,5], z[5,7]) - 76/341*' \wedge '(z[2,3], z[1,4], z[4,4], z[0,5], z[2,5], z[5,7]) + 55/124*' \wedge '(z[2,3], z[1,4], z[4,4], z[1,5], z[2,5], z[4,7]) \\
& - 32/1023*' \wedge '(z[0,3], z[3,4], z[4,4], z[0,5], z[1,5], z[6,7]) + 115/4092*' \wedge '(z[3,3], z[0,4], z[4,4], z[1,5], z[3,5], z[3,7]) \\
& - 565/1023*' \wedge '(z[1,3], z[3,4], z[4,4], z[1,5], z[2,5], z[3,7]) - 525/5456*' \wedge '(z[3,3], z[0,4], z[4,4], z[1,5], z[2,5], z[4,7]) \\
& + 3105/2728*' \wedge '(z[1,3], z[2,4], z[4,4], z[1,5], z[2,5], z[4,7]) + 205/682*' \wedge '(z[3,3], z[1,4], z[4,4], z[1,5], z[2,5], z[3,7]) \\
& + 29/682*' \wedge '(z[1,3], z[2,4], z[3,4], z[2,5], z[5,5], z[1,7]) + 73/341*' \wedge '(z[2,3], z[0,4], z[2,4], z[4,5], z[5,5], z[1,7]) \\
& + 305/682*' \wedge '(z[0,3], z[2,4], z[3,4], z[3,5], z[4,5], z[2,7]) + 16/1023*' \wedge '(z[0,3], z[2,4], z[4,4], z[0,5], z[1,5], z[7,7]) \\
& - 285/5456*' \wedge '(z[0,3], z[0,4], z[4,4], z[1,5], z[2,5], z[3,7]) + 370/93*' \wedge '(z[1,3], z[1,4], z[3,4], z[2,5], z[3,5], z[4,7]) \\
& + 955/682*' \wedge '(z[2,3], z[1,4], z[2,4], z[1,5], z[4,5], z[4,7]) - 2855/4092*' \wedge '(z[1,3], z[1,4], z[4,4], z[3,5], z[4,5], z[1,7]) \\
& + 4/341*' \wedge '(z[0,3], z[1,4], z[4,4], z[4,5], z[5,5], z[0,7]) + 17/341*' \wedge '(z[2,3], z[1,4], z[4,4], z[0,5], z[5,5], z[2,7])
\end{aligned}$$

$+695/682 * \wedge'(z[0,3], z[1,4], z[4,4], z[2,5], z[4,5], z[3,7]) + 1715/682 * \wedge'(z[1,3], z[2,4], z[3,4], z[2,5], z[4,5], z[2,7]) + 119/341 * \wedge'(z[0,3], z[1,4], z[2,4], z[4,5], z[5,5], z[2,7]) - 967/4092 * \wedge'(z[0,3], z[2,4], z[4,4], z[0,5], z[5,5], z[3,7]) + 157/8184 * \wedge'(z[0,3], z[0,4], z[4,4], z[1,5], z[5,5], z[4,7]) + 757/20460 * \wedge'(z[1,3], z[3,4], z[4,4], z[0,5], z[5,5], z[1,7]) - 350/341 * \wedge'(z[1,3], z[2,4], z[3,4], z[2,5], z[3,5], z[3,7]) + 397/682 * \wedge'(z[0,3], z[2,4], z[3,4], z[2,5], z[5,5], z[2,7]) - 47/2046 * \wedge'(z[3,3], z[3,4], z[4,4], z[0,5], z[4,5], z[0,7]) + 7/341 * \wedge'(z[0,3], z[1,4], z[2,4], z[0,5], z[4,5], z[7,7]) - 1/11 * \wedge'(z[3,3], z[1,4], z[3,4], z[2,5], z[5,5], z[0,7]) + 117/13640 * \wedge'(z[0,3], z[0,4], z[2,4], z[0,5], z[5,5], z[7,7]) - 537/3410 * \wedge'(z[1,3], z[2,4], z[4,4], z[0,5], z[5,5], z[2,7]) - 239/4092 * \wedge'(z[2,3], z[0,4], z[4,4], z[3,5], z[5,5], z[0,7]) + 299/1023 * \wedge'(z[0,3], z[0,4], z[1,4], z[4,5], z[5,5], z[4,7]) + 410/1023 * \wedge'(z[1,3], z[0,4], z[1,4], z[2,5], z[3,5], z[7,7]) + 1041/3410 * \wedge'(z[2,3], z[1,4], z[2,4], z[0,5], z[5,5], z[4,7]) + 383/682 * \wedge'(z[3,3], z[2,4], z[3,4], z[0,5], z[4,5], z[2,7]) - 535/341 * \wedge'(z[0,3], z[2,4], z[3,4], z[1,5], z[3,5], z[5,7]) + 109/1023 * \wedge'(z[0,3], z[2,4], z[3,4], z[4,5], z[5,5], z[0,7]) + 16/341 * \wedge'(z[2,3], z[0,4], z[1,4], z[2,5], z[5,5], z[4,7]) + 2059/5115 * \wedge'(z[0,3], z[2,4], z[3,4], z[0,5], z[5,5], z[4,7]) - 105/341 * \wedge'(z[1,3], z[3,4], z[4,4], z[1,5], z[3,5], z[2,7]) + 757/2046 * \wedge'(z[2,3], z[0,4], z[1,4], z[3,5], z[5,5], z[3,7]) - 865/682 * \wedge'(z[1,3], z[1,4], z[2,4], z[3,5], z[4,5], z[3,7]) + 145/31 * \wedge'(z[2,3], z[2,4], z[3,4], z[1,5], z[3,5], z[3,7]) + 85/682 * \wedge'(z[0,3], z[1,4], z[2,4], z[1,5], z[3,5], z[7,7]) - 595/1023 * \wedge'(z[2,3], z[0,4], z[4,4], z[1,5], z[3,5], z[4,7]) - 3250/1023 * \wedge'(z[1,3], z[1,4], z[3,4], z[2,5], z[4,5], z[3,7]) + 785/1023 * \wedge'(z[1,3], z[0,4], z[4,4], z[2,5], z[3,5], z[4,7]) - 295/16368 * \wedge'(z[0,3], z[0,4], z[4,4], z[1,5], z[2,5], z[7,7]) - 73/341 * \wedge'(z[0,3], z[1,4], z[3,4], z[4,5], z[5,5], z[1,7]) - 765/682 * \wedge'(z[2,3], z[0,4], z[2,4], z[1,5], z[3,5], z[6,7]) - 203/1364 * \wedge'(z[2,3], z[1,4], z[4,4], z[1,5], z[5,5], z[1,7]) - 299/682 * \wedge'(z[3,3], z[3,4], z[4,4], z[0,5], z[2,5], z[2,7]) + 967/5115 * \wedge'(z[1,3], z[1,4], z[4,4], z[0,5], z[5,5], z[3,7]) + 29/496 * \wedge'(z[2,3], z[0,4], z[4,4], z[0,5], z[3,5], z[5,7]) - 115/5456 * \wedge'(z[3,3], z[0,4], z[4,4], z[1,5], z[4,5], z[2,7]) + 7/341 * \wedge'(z[3,3], z[2,4], z[3,4], z[1,5], z[5,5], z[0,7]) + 29/682 * \wedge'(z[2,3], z[1,4], z[2,4], z[0,5], z[3,5], z[6,7]) + 2/155 * \wedge'(z[3,3], z[1,4], z[4,4], z[0,5], z[5,5], z[1,7]) - 185/341 * \wedge'(z[3,3], z[1,4], z[4,4], z[0,5], z[2,5], z[4,7]) - 214/341 * \wedge'(z[3,3], z[1,4], z[3,4], z[0,5], z[2,5], z[5,7]) + 235/682 * \wedge'(z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], z[4,7]) + 71/13640 * \wedge'(z[2,3], z[2,4], z[4,4], z[0,5], z[5,5], z[1,7]) - 927/2728 * \wedge'(z[1,3], z[2,4], z[4,4], z[0,5], z[3,5], z[4,7]) - 537/3410 * \wedge'(z[2,3], z[0,4], z[2,4], z[0,5], z[5,5], z[5,7]) - 170/341 * \wedge'(z[3,3], z[2,4], z[3,4], z[2,5], z[3,5], z[1,7]) - 1225/2046 * \wedge'(z[0,3], z[2,4], z[4,4], z[1,5], z[3,5], z[4,7]) - 47/2046 * \wedge'(z[0,3], z[0,4], z[1,4], z[1,5], z[5,5], z[7,7]) + 49/1023 * \wedge'(z[2,3], z[3,4], z[4,4], z[0,5], z[1,5], z[4,7]) + 2405/2046 * \wedge'(z[2,3], z[0,4], z[3,4], z[2,5], z[4,5], z[3,7]) + 119/341 * \wedge'(z[3,3], z[2,4], z[3,4], z[0,5], z[1,5], z[5,7]) + 17/124 * \wedge'(z[1,3], z[1,4], z[4,4], z[0,5], z[3,5], z[5,7]) - 355/682 * \wedge'(z[1,3], z[2,4], z[4,4], z[1,5], z[4,5], z[2,7]) + 23/1364 * \wedge'(z[3,3], z[1,4], z[4,4], z[0,5], z[4,5], z[2,7]) + 411/682 * \wedge'(z[1,3], z[0,4], z[2,4], z[3,5], z[5,5], z[3,7]) + 1715/682 * \wedge'(z[2,3], z[1,4], z[2,4], z[1,5], z[3,5], z[5,7]) - 1225/2046 * \wedge'(z[3,3], z[0,4], z[2,4], z[2,5], z[4,5], z[3,7]) + 5/682 * \wedge'(z[3,3], z[0,4], z[3,4], z[0,5], z[4,5], z[4,7]) + 1015/2728 * \wedge'(z[2,3], z[2,4], z[4,4], z[1,5], z[4,5], z[1,7]) + 85/1364 * \wedge'(z[2,3], z[2,4], z[4,4], z[2,4], z[4,4], z[2,7]) - 137/5456 * \wedge'(z[2,3], z[0,4], z[4,4], z[2,5], z[5,5], z[1,7]) - 166/341 * \wedge'(z[1,3], z[2,4], z[4,4], z[0,5], z[2,5], z[5,7]) - 236/1023 * \wedge'(z[2,3], z[0,4], z[3,4], z[0,5], z[2,5], z[7,7]) + 115/4092 * \wedge'(z[0,3], z[0,4], z[4,4], z[2,5], z[4,5], z[4,7]) + 967/5115 * \wedge'(z[2,3], z[0,4], z[3,4], z[0,5], z[5,5], z[4,7]) - 170/341 * \wedge'(z[2,3], z[1,4], z[4,4], z[2,5], z[3,5], z[2,7]) - 615/1364 * \wedge'(z[2,3], z[0,4], z[4,4], z[2,5], z[4,5], z[2,7]) + 170/341 * \wedge'(z[1,3], z[0,4], z[2,4], z[2,5], z[3,5], z[6,7]) - 765/682 * \wedge'(z[1,3], z[2,4], z[4,4], z[2,5], z[4,5], z[1,7]) - 259/1364 * \wedge'(z[0,3], z[0,4], z[2,4], z[2,5], z[5,5], z[5,7]) + 71/13640 * \wedge'(z[1,3], z[0,4], z[2,4], z[0,5], z[5,5], z[6,7]) + 70/1023 * \wedge'(z[3,3], z[1,4], z[3,4], z[3,5], z[4,5], z[0,7]) - 205/2046 * \wedge'(z[3,3], z[3,4], z[4,4], z[1,5], z[3,5], z[0,7]) + 380/341 * \wedge'(z[1,3], z[2,4], z[4,4], z[2,5], z[3,5], z[2,7]) + 59/5456 * \wedge'(z[3,3], z[0,4], z[4,4], z[2,5], z[5,5], z[0,7]) + 49/1023 * \wedge'(z[1,3], z[0,4], z[1,4], z[4,5], z[5,5], z[3,7]) + 360/341 * \wedge'(z[3,3], z[1,4], z[3,4], z[0,5], z[3,5], z[4,7]) + 785/1023 * \wedge'(z[2,3], z[0,4], z[4,4], z[2,5], z[3,5], z[3,7]) - 25/341 * \wedge'(z[1,3], z[2,4], z[4,4], z[1,5], z[3,5], z[3,7]) - 805/1364 * \wedge'(z[0,3], z[2,4], z[4,4], z[1,5], z[4,5], z[3,7]) + 6/31 * \wedge'(z[1,3], z[2,4], z[4,4], z[1,5], z[5,5], z[1,7]) + 205/682 * \wedge'(z[3,3], z[3,4], z[4,4], z[1,5], z[2,5], z[1,7]) - 1093/2046 * \wedge'(z[2,3], z[3,4], z[4,4], z[0,5], z[2,5], z[3,7]) - 3/62 * \wedge'(z[1,3], z[0,4], z[2,4], z[0,5], z[4,5], z[7,7]) - 977/2046 * \wedge'(z[1,3], z[1,4], z[4,4], z[0,5], z[4,5], z[4,7]) + 47/682 * \wedge'(z[2,3], z[2,4], z[3,4], z[0,5], z[4,5], z[3,7]) - 115/372 * \wedge'(z[3,3], z[0,4], z[1,4], z[1,5], z[2,5], z[7,7]) + 471/6820 * \wedge'(z[3,3], z[0,4], z[3,4], z[0,5], z[5,5], z[3,7]) - 291/27280 * \wedge'(z[0,3], z[0,4], z[4,4], z[0,5], z[5,5], z[5,7]) + 757/2046 * \wedge'(z[1,3], z[3,4], z[4,4], z[0,5], z[2,5], z[4,7]) + 2515/2728 * \wedge'(z[2,3], z[0,4], z[2,4], z[1,5], z[2,5], z[7,7]) + 1373/4092 * \wedge'(z[0,3], z[2,4], z[4,4], z[0,5$

$$\begin{aligned}
&], z[4, 5], z[4, 7]) - 1075/341 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) - 145/ \\
&66 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 7]) - 105/341 * \&^{\wedge}(z[2, 3], z[0, 4], \\
&z[1, 4], z[2, 5], z[4, 5], z[5, 7]) + 733/6820 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], \\
&z[5, 7]) - 1/11 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[7, 7]) - 57/341 * \&^{\wedge}(z[1, 3 \\
&], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) - 2857/81840 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[0 \\
&, 5], z[5, 5], z[3, 7]) + 1015/682 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) + \\
&131/682 * \&^{\wedge}(z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 7]) - 233/1023 * \&^{\wedge}(z[3, 3], z \\
&[1, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 7]) + 371/682 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[\\
&5, 5], z[2, 7]) + 405/341 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) + 400/1023 * \\
&\&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) + 185/341 * \&^{\wedge}(z[2, 3], z[3, 4], z[4 \\
&, 4], z[0, 5], z[3, 5], z[2, 7]) - 76/341 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 7 \\
&]) - 115/5456 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[5, 7]) - 17/310 * \&^{\wedge}(z[3, 3] \\
&, z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 7]) + 95/264 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[1, 5], z \\
&[2, 5], z[6, 7]) + 229/1364 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[7, 7]) + 157/ \\
&8184 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 1570/1023 * \&^{\wedge}(z[3, 3], z[1 \\
&, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 7]) + 365/682 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, \\
&5], z[2, 7]) + 117/2728 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 7]) + 531/682 * \\
&\&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[4, 7]) - 2615/4092 * \&^{\wedge}(z[3, 3], z[0, 4], z \\
&[1, 4], z[3, 5], z[4, 5], z[3, 7]) - 318/341 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[\\
&2, 7]) + 1041/3410 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) + 157/341 * \&^{\wedge}(z \\
&[0, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[2, 7]) + 55/124 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[3 \\
&, 5], z[4, 5], z[3, 7]) - 410/341 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 7]) - 137 \\
&/5456 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 7]) - 2857/81840 * \&^{\wedge}(z[1, 3], z \\
&[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) + 45/682 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5 \\
&, 5], z[0, 7]) - 145/66 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) + 305/682 * \\
&\&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 7]) - 235/2046 * \&^{\wedge}(z[3, 3], z[0, 4], z[\\
&2, 4], z[3, 5], z[5, 5], z[1, 7]) + 497/1364 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[\\
&3, 7]) + 85/1364 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 7]) + 1015/682 * \&^{\wedge}(z[\\
&2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 7]) - 265/4092 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[\\
&1, 5], z[5, 5], z[4, 7]) - 1125/1364 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) + \\
&80/93 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) + 370/93 * \&^{\wedge}(z[2, 3], z[1, 4 \\
&], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) - 170/341 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5] \\
&, z[5, 7]) + 29/496 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 7]) + 1865/682 * \&^{\wedge}(\\
&z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 7]) + 237/2728 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], \\
&z[0, 5], z[4, 5], z[5, 7]) - 1950/341 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 7]) \\
&- 5/44 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 7]) - 173/1705 * \&^{\wedge}(z[3, 3], z[1 \\
&, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 7]) - 163/2046 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[2 \\
&, 5], z[7, 7]) - 595/1023 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 7]) + 64/341 * \\
&\&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) + 985/2046 * \&^{\wedge}(z[3, 3], z[0, 4], z[\\
&1, 4], z[1, 5], z[3, 5], z[6, 7]) - 373/341 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[6 \\
&, 7]) - 128/1023 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 7]) + 1323/682 * \&^{\wedge}(z[\\
&2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 7]) + 1405/2728 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z \\
&[3, 5], z[4, 5], z[2, 7]) + 45/31 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 7]) - 485 \\
&/682 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) + 157/341 * \&^{\wedge}(z[3, 3], z[1, 4 \\
&], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) + 80/93 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) \\
&- 265/4092 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 355/682 * \&^{\wedge}(z \\
&[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 7]) + 11/62 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[0, \\
&5], z[2, 5], z[5, 7]) + 170/341 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 7]) - 1825 \\
&/1364 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) - 2330/1023 * \&^{\wedge}(z[2, 3], z[\\
&0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) + 695/682 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3 \\
&, 5], z[4, 7]) + 15/341 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) + 119/20460 * \\
&\&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 7]) + 430/1023 * \&^{\wedge}(z[2, 3], z[0, 4], z[\\
&1, 4], z[2, 5], z[3, 5], z[6, 7]) - 415/682 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[4 \\
&, 7]) - 15/341 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) + 851/1364 * \&^{\wedge}(z[2, 2, \\
&3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 7]) - 34/31 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[2, 5], \\
&z[5, 5], z[4, 7]) + 2405/2046 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) + 45/31 \\
&* \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) - 193/1364 * \&^{\wedge}(z[1, 3], z[0, 4], z \\
&[3, 4], z[1, 5], z[5, 5], z[4, 7]) - 170/341 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[\\
&6, 7]) - 239/4092 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[7, 7]) - 281/1364 * \&^{\wedge}(z \\
&[0, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 365/682 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[\\
&1, 5], z[3, 5], z[5, 7]) - 145/2046 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) + 3 \\
&/31 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) - 821/1364 * \&^{\wedge}(z[2, 3], z[2, 4 \\
&], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) - 313/1364 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5 \\
&], z[2, 7]) + 23/2728 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[6, 7]) - 373/682 * \&^{\wedge} \\
&(z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 7]) - 293/682 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[2, 4 \\
&, z[0, 5], z[4, 5], z[5, 7]) - 305/1364 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 7]) \\
&- 1075/341 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 7]) - 373/341 * \&^{\wedge}(z[2, 3], \\
&z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) + 383/682 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[1, 5], z
\end{aligned}$$

$[5, 5], z[5, 7]) + 16/341 * \wedge'(z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) - 1031/4092$
 $* \wedge'(z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[6, 7]) - 15/341 * \wedge'(z[3, 3], z[0, 4], z[2,$
 $, 4], z[1, 5], z[3, 5], z[5, 7]) - 717/2728 * \wedge'(z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1,$
 $, 7]) + 531/682 * \wedge'(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 7]) + 145/31 * \wedge'(z[1, 3,$
 $], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) - 313/1364 * \wedge'(z[2, 3], z[0, 4], z[1, 4], z[1, 5,$
 $], z[5, 5], z[5, 7]) - 166/341 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 7]) + 349/$
 $682 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) - 615/1364 * \wedge'(z[0, 3], z[0, 4,$
 $], z[2, 4], z[3, 5], z[4, 5], z[5, 7]) - 717/2728 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5,$
 $], z[6, 7]) + 205/2728 * \wedge'(z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[7, 7]) - 199/4092 *$
 $\wedge'(z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[7, 7]) + 410/1023 * \wedge'(z[2, 3], z[3, 4], z[$
 $4, 4], z[2, 5], z[3, 5], z[0, 7]) - 305/1364 * \wedge'(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[$
 $4, 7]) - 805/1364 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 7]) - 615/1364 * \wedge'(z$
 $[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) + 2/155 * \wedge'(z[0, 3], z[0, 4], z[3, 4], z[0,$
 $5], z[5, 5], z[6, 7]) - 927/2728 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 7]) - \$
 $2330/1023 * \wedge'(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) - 350/341 * \wedge'(z[2, 3],$
 $z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) + 127/682 * \wedge'(z[1, 3], z[1, 4], z[2, 4], z[2, 5], z$
 $[5, 5], z[3, 7]) + 397/682 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 7]) - 53/1023 *$
 $\wedge'(z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) - 53/1023 * \wedge'(z[3, 3], z[1, 4], z[2,$
 $, 4], z[0, 5], z[2, 5], z[6, 7]) + 2059/5115 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[$
 $3, 7]) + 109/1023 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[7, 7]) + 395/2046 * \wedge'(z$
 $[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 7]) + 23/1364 * \wedge'(z[0, 3], z[0, 4], z[3, 4], z[$
 $1, 5], z[5, 5], z[5, 7]) - 625/2046 * \wedge'(z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[7, 7]) +$
 $965/5456 * \wedge'(z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 7]) + 205/682 * \wedge'(z[0, 3], z$
 $[0, 4], z[3, 4], z[3, 5], z[4, 5], z[4, 7]) + 205/2728 * \wedge'(z[3, 3], z[2, 4], z[4, 4], z[1, 5], z$
 $[4, 5], z[0, 7]) + 727/1023 * \wedge'(z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) - 400/341$
 $* \wedge'(z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 985/2046 * \wedge'(z[0, 3], z[3, 4], z$
 $[4, 4], z[2, 5], z[4, 5], z[1, 7]) - 1825/1364 * \wedge'(z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5],$
 $z[2, 7]) + 615/341 * \wedge'(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 7]) + 185/341 * \wedge'(z$
 $[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 7]) - 2855/4092 * \wedge'(z[2, 3], z[0, 4], z[3, 4],$
 $z[1, 5], z[2, 5], z[6, 7]) + 85/682 * \wedge'(z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 7]) - \$
 $145/341 * \wedge'(z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 7]) + 131/682 * \wedge'(z[0, 3], z[$
 $0, 4], z[1, 4], z[2, 5], z[5, 5], z[6, 7]) + 49/682 * \wedge'(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5,$
 $5], z[2, 7]) + 934/1023 * \wedge'(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) - 1985/2046 *$
 $\wedge'(z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) - 57/341 * \wedge'(z[2, 3], z[0, 4], z[1,$
 $4], z[4, 5], z[5, 5], z[2, 7]) - 115/1364 * \wedge'(z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6,$
 $7]) + 67/2728 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) + 1735/5456 * \wedge'(z[2,$
 $, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) + 170/341 * \wedge'(z[0, 3], z[1, 4], z[3, 4], z[2,$
 $5], z[3, 5], z[5, 7]) - 122/1023 * \wedge'(z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) + 4/$
 $341 * \wedge'(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) - 19/341 * \wedge'(z[2, 3], z[2, 4],$
 $z[3, 4], z[0, 5], z[1, 5], z[6, 7]) - 293/682 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z$
 $[2, 7]) + 111/341 * \wedge'(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) + 5605/16368 * \wedge'$
 $(z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) - 565/1023 * \wedge'(z[2, 3], z[0, 4], z[1, 4]$
 $, z[3, 5], z[4, 5], z[4, 7]) + 16/1023 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 7])$
 $- 41/1364 * \wedge'(z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[7, 7]) - 120/341 * \wedge'(z[2, 3], z$
 $[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) + 955/682 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[$
 $4, 5], z[3, 7]) + 727/1023 * \wedge'(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) - 41/1364 *$
 $\wedge'(z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) - 318/341 * \wedge'(z[2, 3], z[1, 4], z[3,$
 $, 4], z[0, 5], z[3, 5], z[5, 7]) - 185/341 * \wedge'(z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[3,$
 $7]) - 47/1023 * \wedge'(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) - 299/682 * \wedge'(z[0, 3,$
 $], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[5, 7]) + 405/341 * \wedge'(z[2, 3], z[1, 4], z[3, 4], z[1, 5]$
 $, z[2, 5], z[5, 7]) - 525/5456 * \wedge'(z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[3, 7]) + 235/$
 $682 * \wedge'(z[0, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 7]) + 3/31 * \wedge'(z[2, 3], z[1, 4], z[$
 $2, 4], z[4, 5], z[5, 5], z[0, 7]) + 23/2728 * \wedge'(z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1,$
 $, 7]) + 71/682 * \wedge'(z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) - 1825/1364 * \wedge'(z[1,$
 $, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 7]) - 300/341 * \wedge'(z[0, 3], z[1, 4], z[4, 4], z[2,$
 $5], z[3, 5], z[4, 7]) - 821/1364 * \wedge'(z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 7]) - 73/$
 $341 * \wedge'(z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) - 410/341 * \wedge'(z[3, 3], z[2, 4]$
 $, z[3, 4], z[1, 5], z[2, 5], z[3, 7]) + 7/44 * \wedge'(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5,$
 $, 7]) + 6/31 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 7]) + 1405/2728 * \wedge'(z[0, 3,$
 $], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) + 65/682 * \wedge'(z[2, 3], z[2, 4], z[4, 4], z[0, 5],$
 $z[1, 5], z[5, 7]) - 177/1364 * \wedge'(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) - 485/$
 $682 * \wedge'(z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 7]) + 170/341 * \wedge'(z[1, 3], z[0, 4]$
 $, z[2, 4], z[2, 5], z[4, 5], z[5, 7]) - 28/31 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[$
 $5, 7]) - 64/341 * \wedge'(z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) + 851/1364 * \wedge'(z[1,$
 $, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 47/124 * \wedge'(z[3, 3], z[0, 4], z[3, 4], z[0, 5,$
 $], z[3, 5], z[5, 7]) - 34/31 * \wedge'(z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 7]) + 419/$
 $1364 * \wedge'(z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) + 15/341 * \wedge'(z[0, 3], z[1, 4]$
 $, z[4, 4], z[0, 5], z[2, 5], z[7, 7]) + 5605/16368 * \wedge'(z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4,$

$5], z[1, 7]) - 3250/1023 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) + 73/341 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 111/341 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7]) + 870/341 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 7]);$
 $q105 := -2159/8184 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 3363/6820 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 7]) - 49/124 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) + 26/341 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 7]) - 2301/68200 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) + 151/341 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 7]) + 293/341 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 7]) - 202/1705 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 7]) + 6829/20460 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 7]) + 499/6820 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 7]) - 5/2728 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) + 61/54560 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) - 49/124 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 7]) - 488/1705 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 7]) + 711/6820 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[3, 7]) + 75/341 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 7]) + 853/8184 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 7]) - 83/176 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) - 669/13640 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) + 2489/2728 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) - 17/682 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) + 771/1364 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, 7]) + 335/2046 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 7]) - 499/341 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) - 225/2728 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[7, 7]) - 2427/6820 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 7]) - 137/341 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 7]) + 295/32736 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 141/341 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 7]) + 1083/1364 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) - 32/341 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) + 791/1023 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) + 3791/40920 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) - 39/88 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) + 1291/40920 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 7]) + 345/2728 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 7]) + 771/1364 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) - 1029/13640 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 7]) + 81/682 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) - 631/1364 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 7]) + 438/341 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 7]) - 65/248 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 7]) + 538/1705 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 7]) + 1/22 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) - 225/2728 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 7]) - 52/1705 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 7]) + 1721/6820 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 7]) - 1613/20460 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 10759/81840 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) - 808/1023 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) - 18/341 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 7]) + 269/10230 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) - 51/1364 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[7, 7]) - 5/2728 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 501/1364 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 7]) + 219/13640 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) - 69/1364 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 7]) - 4683/272800 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) - 131/10230 * \&^{\wedge}(z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 7]) - 188/341 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) - 1391/20460 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) + 362/1705 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 557/4650 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) - 61/34100 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 7]) + 464/1705 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 7]) - 3369/13640 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[3, 7]) + 3/124 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) + 607/1364 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) - 52/1705 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 7]) - 59/10912 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[7, 7]) - 10721/40920 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) + 45/248 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) + 5957/6820 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) - 205/2728 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[7, 7]) - 2319/1364 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) - 499/341 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 7]) + 14759/204600 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) - 1379/13640 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) + 2963/10230 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) + 71/1023 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 7]) - 1269/3410 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[1, 7]) + 6443/5456 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) - 359/1364 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) - 1029/13640 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 7]) + 3507/27280 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) - 499/17050 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) - 556/1023 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) - 161/$

$$\begin{aligned}
& 2728 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) - 8661 / 6820 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) + 3589 / 27280 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) - 73 / 27280 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) + 395 / 1364 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 7]) + 26 / 341 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 7]) + 395 / 1364 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[7, 7]) - 469 / 5456 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) + 335 / 2046 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 7]) - 182 / 1023 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) - 2081 / 1364 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 7]) - 101 / 1705 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) - 85 / 341 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 7]) + 607 / 1364 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) - 87 / 1705 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 7]) - \backslash 7103 / 10912 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) + 34 / 341 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 7]) - 3 / 248 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 205 / 2728 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) - 5149 / 204600 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 7]) - 13 / 440 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 7]) - 689 / 3410 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[4, 7]) + 2359 / 40920 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) + 483 / 1240 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 7]) + 27 / 1550 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 7]) + 1567 / 8184 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) + 5 / 31 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 7]) - 1017 / 27280 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 1257 / 13640 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) - 2319 / 1364 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 7]) + 148 / 341 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[4, 7]) - 85 / 341 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) + 191 / 6820 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) + 557 / 4650 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) - 499 / 341 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) - 202 / 1705 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) - 161 / 2728 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) + 362 / 1705 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7]) + 3361 / 13640 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 35 / 1023 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) - 5827 / 10912 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) - 181 / 1705 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 249 / 620 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 7]) - 65 / 248 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 7]) - 45 / 1364 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) + 1647 / 13640 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) + 1 / 22 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) + 1979 / 2728 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 7]) - 1863 / 1364 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) + 10759 / 81840 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) + 1567 / 8184 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) + 3763 / 6820 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 7]) - 1803 / 13640 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) - 3323 / 204600 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[7, 7]) - 34 / 1023 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[7, 7]) - 631 / 1364 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) - 293 / 3410 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 7]) + 1783 / 6820 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) - 117 / 248 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 87 / 1705 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 189 / 2728 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) - 2621 / 4092 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) - 839 / 10912 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + 6443 / 5456 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + 34 / 341 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) + 537 / 6820 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) + 317 / 3410 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) - 987 / 1364 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) + 87 / 3410 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) + 61 / 54560 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[3, 7]) - 61 / 93 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) - 324 / 341 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 7]) + 4219 / 8184 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) + 281 / 10230 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) - 17 / 682 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) - 4813 / 4092 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 7]) + 331 / 1364 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 7]) - 119 / 682 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 7]) - 73 / 27280 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) + 175 / 5456 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[4, 7]) - 5149 / 204600 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) - 507 / 341 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) - 6759 / 6820 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) + 811 / 40920 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 7]) - 7 / 682 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 7]) + 1 / 22 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 7]) - 61 / 34100 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[7, 7]) + 11081 / 136400 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) + 1877 / 40920 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) - 131 / 10230 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[4, 7]) + 136 / 1023 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[7, 7]) - 2091 / 17050 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) + 118 / 1705 * \&^{\wedge} (z[3, 3], z[2, 4], z[
\end{aligned}$$

$3, 4], z[0, 5], z[4, 5], z[2, 7]) + 438/341 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 7]) - 1091/3410 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) - 373/1364 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 7]) - 3567/34100 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) + 1233/1364 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 7]) + 2029/10230 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 7]) - 1863/1364 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) + 5/31 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 7]) - 85/1364 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[7, 7]) + 1150/1023 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) - 80/1023 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) - 2149/2046 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 7]) + 295/32736 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[7, 7]) + 2459/10230 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) + \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) + \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 7]) + 106/341 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 7]) - 69/1364 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) + 131/6820 * \&^{\wedge}(z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 7]) - 542/25575 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) - 1509/4960 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) - 567/10912 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) - 7/682 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 7]) + 537/6820 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) + 21/1550 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) + 1509/6820 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) - 488/1705 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) + 1553/6820 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 7]) + 2039/68200 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) + 16911/27280 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 11081/136400 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 7]) + 85/341 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 7]) - 40/341 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) + 811/40920 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[7, 7]) - 1609/10230 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 7]) - 1198/1023 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) - 119/682 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 7]) + 45/248 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) + 1761/5456 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) + 567/13640 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) - 188/341 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 7]) + 331/1364 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 7]) - 40/341 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 7]) - 10721/40920 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) + 345/2728 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 7]) - 2471/13640 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) - 7499/54560 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 691/1364 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) - 1391/20460 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) + 189/2728 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[4, 7]) - 542/25575 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) + 85/341 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 1979/2728 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) - 85/341 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 7]) + 106/341 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) + 75/341 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[5, 7]) + 2039/68200 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 7]) - 35/1023 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 7]) - 34/1023 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 7]) + 151/341 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) - 59/10912 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) - 1609/10230 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[3, 7]) + 464/1705 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 7]) - 2149/2046 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) - 499/341 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) + 587/5456 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) - 91/620 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) + 34/341 * \&^{\wedge}(z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 7]) + 6829/20460 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 7]) + 3/124 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[7, 7]) - 182/1023 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) + 538/1705 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 7]) - 3/248 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[7, 7]) + 14759/204600 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) + 2029/10230 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) - 469/5456 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[7, 7]) - 1379/13640 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) + 1049/341 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) + 85/44 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 7]) + 1233/1364 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 7]) - 2301/68200 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[5, 7]) + 1/22 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[7, 7]) - 28/1705 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) - 15041/818400 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) - 3061/1364 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) - 157/3410 * \&^{\wedge}(z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 7]) - 18/341 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 7]) + 191/6820 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) + 959/682 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) - 1613/20460 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) - 1509/6820 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 7]) + 1783/6820 *$

$$\begin{aligned}
& \text{'\&^{'(z[1,3],z[0,4],z[3,4],z[3,5],z[5,5],z[2,7])}-567/10912*\&^{'(z[0,3],z[0,4],z[4,4],z[1,5],z[4,5],z[5,7])}+27/1550*\&^{'(z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[1,7])}-83/176*\&^{'(z[3,3],z[0,4],z[2,4],z[1,5],z[2,5],z[6,7])}+219/13640*\&^{'(z[1,3],z[0,4],z[3,4],z[0,5],z[3,5],z[7,7])}+175/5456*\&^{'(z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[3,7])}+148/341*\&^{'(z[3,3],z[1,4],z[3,4],z[1,5],z[3,5],z[3,7])}-\backslash \\
& 353/682*\&^{'(z[3,3],z[0,4],z[3,4],z[2,5],z[4,5],z[2,7])}+3507/27280*\&^{'(z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[2,7])}-1291/6820*\&^{'(z[0,3],z[0,4],z[2,4],z[3,5],z[5,5],z[4,7])}-2159/8184*\&^{'(z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[3,7])}+159/341*\&^{'(z[1,3],z[1,4],z[3,4],z[2,5],z[5,5],z[2,7])}-2091/17050*\&^{'(z[1,3],z[2,4],z[3,4],z[0,5],z[5,5],z[3,7])}-222/1705*\&^{'(z[0,3],z[0,4],z[3,4],z[4,5],z[5,5],z[2,7])}-117/248*\&^{'(z[1,3],z[0,4],z[3,4],z[3,5],z[4,5],z[3,7])}+205/341*\&^{'(z[0,3],z[1,4],z[2,4],z[3,5],z[4,5],z[4,7])}-7499/54560*\&^{'(z[1,3],z[0,4],z[4,4],z[0,5],z[3,5],z[4,7])}-45/1364*\&^{'(z[2,3],z[2,4],z[3,4],z[2,5],z[5,5],z[0,7])}+85/44*\&^{'(z[0,3],z[2,4],z[3,4],z[2,5],z[4,5],z[3,7])}-987/1364*\&^{'(z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[5,7])}-101/1705*\&^{'(z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[1,7])}-1803/13640*\&^{'(z[1,3],z[0,4],z[3,4],z[2,5],z[5,5],z[3,7])}-2471/13640*\&^{'(z[1,3],z[0,4],z[2,4],z[1,5],z[5,5],z[5,7])}-3061/1364*\&^{'(z[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[2,7])}+1187/6820*\&^{'(z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[4,7])}+2489/2728*\&^{'(z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[5,7])}-3/31*\&^{'(z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,7])}-61/93*\&^{'(z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[3,7])}+85/341*\&^{'(z[1,3],z[0,4],z[3,4],z[2,5],z[3,5],z[5,7])}-1509/4960*\&^{'(z[1,3],z[0,4],z[4,4],z[2,5],z[5,5],z[2,7])}-501/1364*\&^{'(z[2,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,7])}+3589/27280*\&^{'(z[1,3],z[0,4],z[4,4],z[0,5],z[4,5],z[5,7])}+293/341*\&^{'(z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,7])}-39/88*\&^{'(z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[5,7])}-499/17050*\&^{'(z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[7,7])}+1150/1023*\&^{'(z[1,3],z[0,4],z[4,4],z[2,5],z[4,5],z[3,7])}-32/341*\&^{'(z[1,3],z[1,4],z[3,4],z[0,5],z[2,5],z[7,7])}+701/2046*\&^{'(z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[6,7])}+501/3410*\&^{'(z[1,3],z[1,4],z[3,4],z[0,5],z[3,5],z[6,7])}+853/8184*\&^{'(z[2,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,7])}-8661/6820*\&^{'(z[2,3],z[1,4],z[2,4],z[2,5],z[5,5],z[2,7])}-41/5456*\&^{'(z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[2,7])}-45/62*\&^{'(z[0,3],z[1,4],z[3,4],z[3,5],z[4,5],z[3,7])}+7199/6820*\&^{'(z[1,3],z[2,4],z[3,4],z[0,5],z[2,5],z[6,7])}-222/1705*\&^{'(z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[5,7])}-3/31*\&^{'(z[0,3],z[2,4],z[4,4],z[2,5],z[3,5],z[3,7])}+1187/6820*\&^{'(z[0,3],z[3,4],z[4,4],z[0,5],z[4,5],z[3,7])}+1761/5456*\&^{'(z[2,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,7])}+5/31*\&^{'(z[0,3],z[3,4],z[4,4],z[0,5],z[2,5],z[5,7])}-85/341*\&^{'(z[2,3],z[2,4],z[4,4],z[1,5],z[3,5],z[2,7])}+1143/2728*\&^{'(z[1,3],z[1,4],z[4,4],z[1,5],z[2,5],z[5,7])}+1847/1023*\&^{'(z[2,3],z[0,4],z[3,4],z[2,5],z[3,5],z[4,7])}-4813/4092*\&^{'(z[3,3],z[0,4],z[3,4],z[1,5],z[3,5],z[4,7])}-791/20460*\&^{'(z[3,3],z[0,4],z[3,4],z[3,5],z[5,5],z[0,7])}-3323/204600*\&^{'(z[2,3],z[3,4],z[4,4],z[0,5],z[5,5],z[0,7])}-556/1023*\&^{'(z[2,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,7])}+711/6820*\&^{'(z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[4,7])}+371/1364*\&^{'(z[0,3],z[2,4],z[4,4],z[2,5],z[4,5],z[2,7])}-2891/13640*\&^{'(z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,7])}-39/155*\&^{'(z[0,3],z[1,4],z[2,4],z[2,5],z[2,5],z[5,5],z[4,7])}-1198/1023*\&^{'(z[1,3],z[1,4],z[4,4],z[0,1,5],z[3,5],z[4,7])}-45/62*\&^{'(z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[4,7])}+1647/13640*\&^{'(z[1,3],z[0,4],z[3,4],z[1,5],z[5,5],z[4,7])}+85/341*\&^{'(z[0,3],z[1,4],z[2,4],z[2,5],z[3,5],z[6,7])}+1877/40920*\&^{'(z[1,3],z[0,4],z[4,4],z[0,5],z[2,5],z[7,7])}-3369/13640*\&^{'(z[0,3],z[3,4],z[4,4],z[0,5],z[3,5],z[4,7])}-353/682*\&^{'(z[0,3],z[1,4],z[4,4],z[1,5],z[3,5],z[5,7])}+81/682*\&^{'(z[3,3],z[0,4],z[2,4],z[0,5],z[2,5],z[7,7])}-77/310*\&^{'(z[1,3],z[2,4],z[3,4],z[0,5],z[1,5],z[7,7])}+2223/6820*\&^{'(z[2,3],z[2,4],z[4,4],z[0,5],z[3,5],z[3,7])}+153/1705*\&^{'(z[1,3],z[3,4],z[4,4],z[0,5],z[4,5],z[2,7])}+567/27280*\&^{'(z[0,3],z[0,4],z[4,4],z[0,5],z[3,4,5],z[6,7])}+5957/6820*\&^{'(z[1,3],z[1,4],z[2,4],z[3,5],z[5,5],z[2,7])}+293/1364*\&^{'(z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,7])}+1669/2728*\&^{'(z[3,3],z[0,4],z[3,4],z[1,5],z[4,5],z[3,7])}+1049/341*\&^{'(z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[3,7])}+501/3410*\&^{'(z[2,3],z[1,4],z[3,4],z[2,5],z[5,5],z[1,7])}+118/1705*\&^{'(z[0,3],z[1,4],z[2,4],z[1,5],z[5,5],z[5,7])}-373/1364*\&^{'(z[1,3],z[3,4],z[4,4],z[0,5],z[3,5],z[3,7])}+3791/40920*\&^{'(z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[6,7])}+371/1364*\&^{'(z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[5,7])}-2553/27280*\&^{'(z[0,3],z[2,4],z[4,4],z[2,5],z[5,5],z[1,7])}-1291/6820*\&^{'(z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[3,7])}+5/31*\&^{'(z[1,3],z[1,4],z[2,4],z[2,5],z[4,5],z[4,7])}+153/1705*\&^{'(z[2,3],z[0,4],z[1,4],z[1,5],z[5,5],z[5,7])}-691/1364*\&^{'(z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[2,7])}-2427/6820*\&^{'(z[0,3],z[2,4],z[3,4],z[0,5],z[3,5],z[6,7])}-51/341*\&^{'(z[0,3],z[0,4],z[2,4],z[3,5],z[4,5],z[5,7])}-2553/27280*\&^{'(z[3,3],z[0,4],z[2,4],z[0,5],z[3,5],z[6,7])}+17/682*\&^{'(z[0,3],z[0,4],z[2,4],z[1,5],z[4,5],z[7,7])}+2359/40920*\&^{'(z[2,3],z[0,4],z[1,4],z[0,5],z[
\end{aligned}$$

$4, 5], z[7, 7]) + 136/1023 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 7]) + 1669/2728 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 7]) + 587/5456 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 7]) - 51/341 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) + 21/1550 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[6, 7]) + 16911/27280 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 7]) + 1847/1023 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) - 507/341 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 5], z[3, 5], z[4, 7]) - 3363/6820 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 7]) - 6759/6820 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 7]) + 2589/3410 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) + 2589/3410 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 7]) - 3567/34100 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 7]) - 1091/3410 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[7, 7]) - 359/1364 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 7]) + 567/13640 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5, 7]) + 71/1023 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[7, 7]) - 7103/10912 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 7]) + 34/341 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[4, 7]) + 17/682 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 7]) - 1988/5115 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) - 141/341 * \&^{\wedge}(z[0, 3], z[3, 4], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) + 1143/2728 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) - 137/341 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 7]) - 1509/6820 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 7]) + 4219/8184 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) - 85/1364 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 7]) - 51/1364 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 7]) - 157/3410 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[6, 7]) - 293/3410 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 7]) - 808/1023 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) + 3763/6820 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) - 28/1705 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 7]) + 1257/13640 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 7]) - 1017/27280 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) - 5827/10912 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) - 85/341 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 7]) + 269/10230 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) + 281/10230 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) - 1269/3410 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) + 293/1364 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 7]) - 5717/20460 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) - 8333/32736 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) - 2621/4092 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 7]) + 87/3410 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) - 17/1705 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[7, 7]) - 669/13640 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) - 324/341 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 7]) - 1988/5115 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 4], z[4, 7]) - 17/1705 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) + 159/341 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) + 1509/6820 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[3, 7]) + 2963/10230 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) + 131/6820 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[5, 7]) + 959/682 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) - 839/10912 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[3, 7]) + 1553/6820 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 7]) - 77/310 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) + 567/27280 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 7]) - 689/3410 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 1083/1364 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 7]) + 791/1023 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 7]) + 2223/6820 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 7]) + 2459/10230 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) + 205/341 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 7]) - 13/440 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) - 91/620 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 7]) - 41/5456 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) + 1721/6820 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) + 1291/40920 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 7199/6820 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 7]) - 85/341 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 7]) + 249/620 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) - 181/1705 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) - 2891/13640 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) + 483/1240 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) - 39/155 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 7]) + 3361/13640 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) - 791/20460 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[7, 7]) - 8333/32736 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) - 80/1023 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) + 317/3410 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) - 5717/20460 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7]) - 2081/1364 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 7]);$

$q106 := -3/2 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 7]) - 3/2 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 7]) + 17/2728 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 2031/6820 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 7]) + 111/124 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) - 57/341 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 7]) + 441/68200 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[$

$2, 7]) - 213/341 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 7]) - 603/341 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 7]) - 108/1705 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 7]) - 1987/6820 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 7]) - \backslash$
 $189/6820 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 7]) + 129/2728 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) - 533/10912 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 111/124 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 7]) - 504/$
 $1705 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 7]) - 477/1364 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[3, 7]) - 849/6820 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 7]) - 533/13640 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 7]) + 3/176 *$
 $\&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) + 483/13640 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) - 381/2728 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) + 147/3410 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) + 159/1364 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, 7]) - 247/341 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 7]) + 189/341 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) + 3$
 $/10 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 7]) + 349/2728 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[7, 7]) + 9/6820 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 7]) + 261/341 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 7]) + 191/10912 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 45/341 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 7]) - 387/341 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) +$
 $36/1705 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) - 119/341 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) - 137/2728 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) + 3/88 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) - 1009/13640 *$
 $\&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 7]) + 153/1364 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 7]) + 159/1364 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) - 459/13640 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 7]) - 219/3410 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) - 1725/1364 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 7]) - 252/341 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 7]) + 65/248 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 7]) + 1497/3410 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 7]) + 3/110 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) + 349/2728 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 7]) + 114/1705 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 7]) + 201/6820 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 7]) + 641/6820 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 1043/27280 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) + 644/1705 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) - 406/1705 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 7]) - 131/3410 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) - 321/1364 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[7, 7]) + 129/2728 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) + 1059/1364 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 7]) + 897/13640 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) - \backslash$
 $153/3410 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 7]) - 2757/272800 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) + 581/3410 * \&^{\wedge}(z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 7]) + 723/1705 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) - 859/6820 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) + 72/1705 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 21/1550 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) + 897/68200 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 7]) + 211/341 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 7]) - 1467/13640 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[3, 7]) - 3/124 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) - 2601/6820 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) + 114/1705 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 7]) - 573/54560 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[7, 7]) - 83/2728 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) + 147/1240 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) - 1059/6820 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) + 529/13640 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[7, 7]) + 87/1364 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) + 189/341 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 7]) + 2107/68200 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) + 387/13640 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) + 5/682 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) - 65/341 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 7]) - 81/682 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) + 2361/5456 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) + 669/1364 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) - 459/13640 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 7]) + 2817/27280 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) + 189/17050 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) + 144/341 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) + 309/13640 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) + 4941/6820 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) - 117/27280 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) - 981/27280 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) + 39/1364 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 7]) - 57/341 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 7]) + 39/1364 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[7, 7]) + 1461/5456 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 247/341 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 7]) - 17/1705 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[3,$

$$\begin{aligned}
& 7]) + 903/1364 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 7]) - 54/1705 * \&^{\wedge} (z[0, \\
& 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 147/341 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[2, 5], \\
& z[3, 5], z[2, 7]) - 2601/6820 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) - 6/ \\
& 1705 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 7]) - 337/10912 * \&^{\wedge} (z[2, 3], z[0, \\
& 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) + 87/682 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], \\
& z[6, 7]) + 3/248 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) + 529/13640 * \&^{\wedge} \\
& (z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 2543/68200 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, \\
& 4], z[0, 5], z[5, 5], z[6, 7]) + 9/88 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 7]) - \\
& 12/1705 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[4, 7]) - 373/13640 * \&^{\wedge} (z[1, 3], \\
& z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) - 111/1240 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[2, 5], \\
& z[5, 5], z[2, 7]) - 27/1550 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 7]) - 109/ \\
& 2728 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) + 6/155 * \&^{\wedge} (z[3, 3], z[0, 4], \\
& z[1, 4], z[3, 5], z[5, 5], z[2, 7]) + 501/5456 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], \\
& z[0, 7]) - 513/13640 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) + 87/1364 * \&^{\wedge} \\
& (z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 7]) - 272/341 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], \\
& z[2, 5], z[4, 5], z[4, 7]) + 147/341 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) + \\
& 801/6820 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) + 21/1550 * \&^{\wedge} (z[2, 3], z[\\
& 1, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 7]) + 189/341 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[\\
& 3, 5], z[4, 7]) - 108/1705 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) + 309/ \\
& 13640 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) + 72/1705 * \&^{\wedge} (z[1, 3], z[0, \\
& 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7]) + 171/2728 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, \\
& 5], z[1, 7]) - 40/341 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) - 249/10912 * \\
& \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) - 36/1705 * \&^{\wedge} (z[2, 3], z[1, 4], z[4 \\
& 4], z[0, 5], z[1, 5], z[6, 7]) - 63/620 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 7 \\
&]) + 65/248 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 7]) - 333/6820 * \&^{\wedge} (z[1, 3], \\
& z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) - 2391/13640 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, \\
& 5], z[4, 5], z[3, 7]) + 3/110 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) + 501/ \\
& 2728 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 7]) + 189/1364 * \&^{\wedge} (z[2, 3], z[2, \\
& 4], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) + 1043/27280 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[\\
& 5, 5], z[3, 7]) - 109/2728 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) - 21/1364 * \\
& \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 7]) + 4779/13640 * \&^{\wedge} (z[2, 3], z[1, 4], \\
& z[4, 4], z[0, 5], z[3, 5], z[4, 7]) - 339/68200 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5] \\
& , z[7, 7]) - 29/682 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[7, 7]) - 1725/1364 * \&^{\wedge} \\
& (z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) - 42/341 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z \\
& [0, 5], z[5, 5], z[5, 7]) - 2217/6820 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) \\
& + 117/248 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 6/1705 * \&^{\wedge} (z[0, 3], z[\\
& 3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 307/2728 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[\\
& 3, 5], z[3, 7]) - 511/1364 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) - 1269/ \\
& 10912 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + 2361/5456 * \&^{\wedge} (z[1, 3], z[\\
& 2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + 87/682 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, \\
& 5], z[3, 7]) - 2397/6820 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) + 21/341 * \\
& \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) - 315/1364 * \&^{\wedge} (z[0, 3], z[2, 4], z[\\
& 3, 4], z[3, 5], z[4, 5], z[2, 7]) + 3/1705 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[7, \\
& 7]) - 533/10912 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[3, 7]) + 41/31 * \&^{\wedge} (z[1, 3 \\
&], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) - 234/341 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[1, 5] \\
& , z[4, 5], z[4, 7]) - 1/2728 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) + 35/682 * \\
& \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) + 147/3410 * \&^{\wedge} (z[2, 3], z[1, 4], z[\\
& 4, 4], z[0, 5], z[5, 5], z[2, 7]) + 199/1364 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[\\
& 3, 7]) + 3327/1364 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 7]) + 1029/3410 * \&^{\wedge} \\
& (z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 7]) - 981/27280 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4 \\
&], z[0, 5], z[5, 5], z[3, 7]) + 613/27280 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[4, \\
& 7]) + 2543/68200 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) - 423/341 * \&^{\wedge} (z[\\
& 1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) - 1983/6820 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z \\
& [2, 5], z[4, 5], z[2, 7]) - 291/13640 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 7]) \\
& - 12/341 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[7, 7]) + 3/110 * \&^{\wedge} (z[3, 3], z[1, \\
& 4], z[3, 4], z[2, 5], z[5, 5], z[0, 7]) + 897/68200 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[0, 5], z[5 \\
& , 5], z[7, 7]) - 3951/136400 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) - 47/ \\
& 13640 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) + 581/3410 * \&^{\wedge} (z[0, 3], z[0 \\
& 4], z[1, 4], z[4, 5], z[5, 5], z[4, 7]) + 58/341 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5 \\
&], z[7, 7]) + 1161/17050 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) + 663/3410 * \\
& \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 7]) - 252/341 * \&^{\wedge} (z[0, 3], z[2, 4], z[3 \\
& , 4], z[1, 5], z[3, 5], z[5, 7]) - 87/3410 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, \\
& 7]) + 1059/6820 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 7]) + 777/34100 * \&^{\wedge} (z \\
& [0, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) - 303/1364 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z \\
& [1, 5], z[2, 5], z[2, 7]) + 419/3410 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 7]) + \\
& 189/1364 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) + 57/31 * \&^{\wedge} (z[2, 3], z[2 \\
& , 4], z[3, 4], z[1, 5], z[3, 5], z[3, 7]) + 147/1364 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[3 \\
& , 5], z[7, 7]) - 1/341 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) - 676/341 * \&^{\wedge}
\end{aligned}$$

$(z[1,3], z[1,4], z[3,4], z[2,5], z[4,5], z[3,7]) + 3/10 * \wedge^{\wedge}(z[1,3], z[1,4], z[2,4], z[0,5], z[4,5], z[6,7]) - 69/682 * \wedge^{\wedge}(z[1,3], z[0,4], z[4,4], z[2,5], z[3,5], z[4,7]) + 191/10912 * \wedge^{\wedge}(z[0,3], z[0,4], z[4,4], z[1,5], z[2,5], z[7,7]) - 551/3410 * \wedge^{\wedge}(z[0,3], z[1,4], z[3,4], z[4,5], z[5,5], z[1,7]) + \wedge^{\wedge}(z[2,3], z[1,4], z[3,4], z[1,5], z[4,5], z[3,7]) + \wedge^{\wedge}(z[1,3], z[1,4], z[3,4], z[1,5], z[4,5], z[4,7]) - 75/341 * \wedge^{\wedge}(z[2,3], z[0,4], z[2,4], z[1,5], z[3,5], z[6,7]) - 153/3410 * \wedge^{\wedge}(z[2,3], z[1,4], z[4,4], z[1,5], z[5,5], z[1,7]) - 1743/6820 * \wedge^{\wedge}(z[3,3], z[3,4], z[4,4], z[0,5], z[2,5], z[2,7]) - 181/8525 * \wedge^{\wedge}(z[1,3], z[1,4], z[4,4], z[0,5], z[5,5], z[3,7]) - 351/4960 * \wedge^{\wedge}(z[2,3], z[0,4], z[4,4], z[0,5], z[3,5], z[5,7]) - 921/10912 * \wedge^{\wedge}(z[3,3], z[0,4], z[4,4], z[1,5], z[4,5], z[2,7]) - 12/341 * \wedge^{\wedge}(z[3,3], z[2,4], z[3,4], z[1,5], z[5,5], z[0,7]) - 2397/6820 * \wedge^{\wedge}(z[2,3], z[1,4], z[2,4], z[0,5], z[3,5], z[6,7]) - 21/1550 * \wedge^{\wedge}(z[3,3], z[1,4], z[4,4], z[0,5], z[5,5], z[1,7]) - 339/1364 * \wedge^{\wedge}(z[3,3], z[1,4], z[4,4], z[0,5], z[2,5], z[4,7]) - 504/1705 * \wedge^{\wedge}(z[3,3], z[1,4], z[3,4], z[0,5], z[2,5], z[5,7]) - 75/1364 * \wedge^{\wedge}(z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], z[4,7]) - 3/8525 * \wedge^{\wedge}(z[2,3], z[2,4], z[4,4], z[0,5], z[5,5], z[1,7]) - 9099/27280 * \wedge^{\wedge}(z[1,3], z[2,4], z[4,4], z[0,5], z[3,5], z[4,7]) - 3951/136400 * \wedge^{\wedge}(z[2,3], z[0,4], z[2,4], z[0,5], z[5,5], z[5,7]) - 147/341 * \wedge^{\wedge}(z[3,3], z[2,4], z[3,4], z[2,5], z[3,5], z[1,7]) + 9/341 * \wedge^{\wedge}(z[0,3], z[2,4], z[4,4], z[1,5], z[3,5], z[4,7]) - 291/13640 * \wedge^{\wedge}(z[0,3], z[0,4], z[1,4], z[1,5], z[5,5], z[7,7]) + 61/3410 * \wedge^{\wedge}(z[2,3], z[3,4], z[4,4], z[0,5], z[1,5], z[4,7]) - 200/341 * \wedge^{\wedge}(z[2,3], z[0,4], z[3,4], z[2,5], z[4,5], z[3,7]) + 1029/3410 * \wedge^{\wedge}(z[3,3], z[2,4], z[3,4], z[0,5], z[1,5], z[5,7]) + 147/1240 * \wedge^{\wedge}(z[1,3], z[1,4], z[4,4], z[0,5], z[3,5], z[5,7]) - 831/5456 * \wedge^{\wedge}(z[1,3], z[2,4], z[4,4], z[1,5], z[4,5], z[2,7]) + 921/13640 * \wedge^{\wedge}(z[3,3], z[1,4], z[4,4], z[0,5], z[4,5], z[2,7]) + 723/1705 * \wedge^{\wedge}(z[1,3], z[0,4], z[2,4], z[3,5], z[5,5], z[3,7]) + 3327/1364 * \wedge^{\wedge}(z[2,3], z[1,4], z[2,4], z[1,5], z[3,5], z[5,7]) + 9/341 * \wedge^{\wedge}(z[3,3], z[0,4], z[2,4], z[2,5], z[4,5], z[3,7]) - 83/2728 * \wedge^{\wedge}(z[3,3], z[0,4], z[3,4], z[0,5], z[4,5], z[4,7]) + 153/1364 * \wedge^{\wedge}(z[2,3], z[2,4], z[4,4], z[1,5], z[4,5], z[1,7]) + 147/2728 * \wedge^{\wedge}(z[2,3], z[2,4], z[4,4], z[0,5], z[4,5], z[2,7]) - 261/10912 * \wedge^{\wedge}(z[2,3], z[0,4], z[4,4], z[2,5], z[5,5], z[1,7]) - 177/1364 * \wedge^{\wedge}(z[1,3], z[2,4], z[4,4], z[0,5], z[2,5], z[5,7]) - 859/6820 * \wedge^{\wedge}(z[2,3], z[0,4], z[3,4], z[0,5], z[2,5], z[7,7]) + 307/2728 * \wedge^{\wedge}(z[0,3], z[0,4], z[4,4], z[2,5], z[4,5], z[4,7]) - 181/8525 * \wedge^{\wedge}(z[2,3], z[0,4], z[3,4], z[0,5], z[5,5], z[4,7]) - 147/341 * \wedge^{\wedge}(z[2,3], z[1,4], z[4,4], z[2,5], z[3,5], z[2,7]) + 501/2728 * \wedge^{\wedge}(z[2,3], z[0,4], z[4,4], z[2,5], z[4,5], z[2,7]) + 147/341 * \wedge^{\wedge}(z[1,3], z[0,4], z[2,4], z[2,5], z[3,5], z[6,7]) - 75/341 * \wedge^{\wedge}(z[1,3], z[2,4], z[4,4], z[2,5], z[4,5], z[1,7]) - 849/6820 * \wedge^{\wedge}(z[0,3], z[0,4], z[2,4], z[2,5], z[5,5], z[5,7]) - 3/8525 * \wedge^{\wedge}(z[1,3], z[0,4], z[2,4], z[0,5], z[5,5], z[6,7]) - 40/341 * \wedge^{\wedge}(z[3,3], z[1,4], z[3,4], z[3,4], z[4,5], z[0,7]) - 213/341 * \wedge^{\wedge}(z[1,3], z[2,4], z[4,4], z[2,5], z[3,5], z[2,7]) - 573/54560 * \wedge^{\wedge}(z[3,3], z[0,4], z[4,4], z[2,5], z[5,5], z[0,7]) + 61/3410 * \wedge^{\wedge}(z[1,3], z[0,4], z[1,4], z[4,5], z[5,5], z[3,7]) + 211/341 * \wedge^{\wedge}(z[3,3], z[1,4], z[3,4], z[0,5], z[3,5], z[4,7]) - 69/682 * \wedge^{\wedge}(z[2,3], z[0,4], z[4,4], z[2,5], z[3,5], z[3,7]) + 189/341 * \wedge^{\wedge}(z[1,3], z[2,4], z[4,4], z[1,5], z[3,5], z[3,7]) - 1641/5456 * \wedge^{\wedge}(z[0,3], z[2,4], z[4,4], z[1,5], z[4,5], z[3,7]) - 33/620 * \wedge^{\wedge}(z[1,3], z[2,4], z[4,4], z[1,5], z[5,5], z[1,7]) + 87/682 * \wedge^{\wedge}(z[3,3], z[3,4], z[4,4], z[1,5], z[2,5], z[1,7]) - 1987/6820 * \wedge^{\wedge}(z[2,3], z[3,4], z[4,4], z[0,5], z[2,5], z[3,7]) - 3/124 * \wedge^{\wedge}(z[1,3], z[0,4], z[2,4], z[0,5], z[4,5], z[7,7]) - 17/1705 * \wedge^{\wedge}(z[1,3], z[1,4], z[4,4], z[0,5], z[4,5], z[4,7]) + 1497/3410 * \wedge^{\wedge}(z[2,3], z[2,4], z[3,4], z[0,5], z[4,5], z[3,7]) + 3/248 * \wedge^{\wedge}(z[3,3], z[0,4], z[1,4], z[1,5], z[2,5], z[7,7]) + 2107/68200 * \wedge^{\wedge}(z[3,3], z[0,4], z[3,4], z[0,5], z[5,5], z[3,7]) - 2757/272800 * \wedge^{\wedge}(z[0,3], z[0,4], z[4,4], z[0,5], z[5,5], z[5,7]) + 419/3410 * \wedge^{\wedge}(z[1,3], z[3,4], z[4,4], z[0,5], z[2,5], z[4,7]) + 1461/5456 * \wedge^{\wedge}(z[2,3], z[0,4], z[2,4], z[1,5], z[2,5], z[7,7]) + 387/13640 * \wedge^{\wedge}(z[0,3], z[2,4], z[4,4], z[0,5], z[4,5], z[4,7]) - 57/341 * \wedge^{\wedge}(z[1,3], z[2,4], z[3,4], z[1,5], z[3,5], z[4,7]) - 15/44 * \wedge^{\wedge}(z[3,3], z[1,4], z[2,4], z[1,5], z[3,5], z[4,7]) - 303/1364 * \wedge^{\wedge}(z[2,3], z[0,4], z[1,4], z[2,5], z[4,5], z[5,7]) + 441/68200 * \wedge^{\wedge}(z[3,3], z[0,4], z[1,4], z[0,5], z[5,5], z[5,7]) + 3/110 * \wedge^{\wedge}(z[0,3], z[1,4], z[3,4], z[0,5], z[3,5], z[7,7]) - 96/1705 * \wedge^{\wedge}(z[1,3], z[3,4], z[4,4], z[0,5], z[1,5], z[5,7]) - 773/272800 * \wedge^{\wedge}(z[2,3], z[0,4], z[4,4], z[0,5], z[3,7]) - 411/1364 * \wedge^{\wedge}(z[1,3], z[2,4], z[3,4], z[1,5], z[2,5], z[5,7]) + 218/1705 * \wedge^{\wedge}(z[3,3], z[3,4], z[4,4], z[0,5], z[3,5], z[1,7]) - 406/1705 * \wedge^{\wedge}(z[3,3], z[1,4], z[3,4], z[0,5], z[4,5], z[3,7]) + 801/6820 * \wedge^{\wedge}(z[0,3], z[2,4], z[4,4], z[1,5], z[5,5], z[2,7]) + 219/682 * \wedge^{\wedge}(z[1,3], z[1,4], z[3,4], z[3,5], z[4,5], z[2,7]) + 641/6820 * \wedge^{\wedge}(z[2,3], z[0,4], z[3,4], z[3,5], z[5,5], z[1,7]) + 339/1364 * \wedge^{\wedge}(z[2,3], z[3,4], z[4,4], z[0,5], z[3,5], z[2,7]) - 2217/6820 * \wedge^{\wedge}(z[1,3], z[0,4], z[3,4], z[3,5], z[5,5], z[2,7]) - 921/10912 * \wedge^{\wedge}(z[0,3], z[0,4], z[4,4], z[1,5], z[4,5], z[5,7]) - 27/1550 * \wedge^{\wedge}(z[3,3], z[2,4], z[3,4], z[0,5], z[5,5], z[1,7]) + 3/176 * \wedge^{\wedge}(z[3,3], z[0,4], z[2,4], z[1,5], z[2,5], z[6,7]) + 897/13640 * \wedge^{\wedge}(z[1,3], z[0,4], z[3,4], z[0,5], z[3,5], z[7,7]) + 613/27280 * \wedge^{\wedge}(z[3,3], z[0,4], z[4,4], z[1,5], z[4,5], z[3,7]) - 272/341 * \wedge^{\wedge}(z[3,3], z[1,4], z[3,4], z[1,5], z[3,5], z[3,7]) + 105/682 * \wedge^{\wedge}(z[3,3], z[0,4], z[3,4], z[2,5], z[4,5], z[2,7]) + 2817/27280 * \wedge^{\wedge}(z[3,3], z[0,4], z[2,4], z[2,5], z[5,5], z[2,7]) + 3027/6820 * \wedge^{\wedge}(z[0,3], z[0,4], z[2,4], z[3,5], z[5,5], z[4,7]) + 17/2728 * \wedge^{\wedge}(z[3,3], z[0,4], z[1,4], z[3,5], z[4,5], z[4,5], z[4,5])$

$[3, 7]) - 51/1705 * \wedge'(z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) + 1161/17050 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) + 408/1705 * \wedge'(z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[2, 7]) + 117/248 * \wedge'(z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 7]) - 174/341 * \wedge'(z[0, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 7]) - 261/10912 * \wedge'(z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 7]) - 773/272800 * \wedge'(z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) - 333/6820 * \wedge'(z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 7]) - 15/44 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) - 315/1364 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 7]) - 54/1705 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 7]) + 4779/13640 * \wedge'(z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 7]) + 147/2728 * \wedge'(z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 7]) - 411/1364 * \wedge'(z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 7]) + 27/682 * \wedge'(z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 7]) - 381/2728 * \wedge'(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) + 3/31 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) + 41/31 * \wedge'(z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) - 147/341 * \wedge'(z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 7]) - 351/4960 * \wedge'(z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 7]) + 1059/1364 * \wedge'(z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 7]) - 117/27280 * \wedge'(z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 4, 5], z[5, 7]) - 603/341 * \wedge'(z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 7]) + 3/88 * \wedge'(z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 7]) + 189/17050 * \wedge'(z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 7]) - 189/6820 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) - 1/341 * \wedge'(z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 7]) + 36/1705 * \wedge'(z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) - 27/682 * \wedge'(z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[6, 7]) - 1059/3410 * \wedge'(z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) - 533/13640 * \wedge'(z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 7]) + 4941/6820 * \wedge'(z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 7]) - 579/5456 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 7]) + 45/62 * \wedge'(z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 7]) - 237/1364 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) + 408/1705 * \wedge'(z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) + 3/31 * \wedge'(z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) + 27/682 * \wedge'(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 831/5456 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 7]) + 6/155 * \wedge'(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) + 147/341 * \wedge'(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 7]) - 27/2728 * \wedge'(z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) + 211/341 * \wedge'(z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) + 199/1364 * \wedge'(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) + 119/6820 * \wedge'(z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) - 339/68200 * \wedge'(z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 7]) + 144/341 * \wedge'(z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 7]) - 477/1364 * \wedge'(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 7]) + 249/1364 * \wedge'(z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) + 3387/13640 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 7]) - 54/155 * \wedge'(z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 7]) - 200/341 * \wedge'(z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) + 45/62 * \wedge'(z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) - 2391/13640 * \wedge'(z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 7]) - 147/341 * \wedge'(z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 7]) - 47/13640 * \wedge'(z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[7, 7]) - 1467/13640 * \wedge'(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 105/682 * \wedge'(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 7]) - 219/3410 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) + 3/62 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) - 579/1705 * \wedge'(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) - 1263/6820 * \wedge'(z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) + 921/27280 * \wedge'(z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[6, 7]) - 1059/6820 * \wedge'(z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 7]) + 1077/6820 * \wedge'(z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) + 315/2728 * \wedge'(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 7]) - 57/341 * \wedge'(z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 7]) - 1059/3410 * \wedge'(z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) + 663/3410 * \wedge'(z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 7]) + 1059/6820 * \wedge'(z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) - 137/2728 * \wedge'(z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[6, 7]) + 249/1364 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 7]) - 423/27280 * \wedge'(z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) + 3027/6820 * \wedge'(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 7]) + 57/31 * \wedge'(z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) - 1263/6820 * \wedge'(z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 7]) - 177/1364 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 7]) + 9/6820 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) - 261/1364 * \wedge'(z[0, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5, 7]) - 423/27280 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) + 87/2728 * \wedge'(z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[7, 7]) - 373/13640 * \wedge'(z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[7, 7]) + 58/341 * \wedge'(z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 7]) + 315/2728 * \wedge'(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 7]) - 1641/5456 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 7]) - 261/1364 * \wedge'(z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) - 21/1550 * \wedge'(z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[6, 7]) - 9099/27280 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 7]) + 211/341 * \wedge'(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) - 423/341 * \wedge'(z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) - 2031/6820 * \wedge'(z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 7]) - 1983/6820 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 7]) + 1131/3410 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) + 1131/3410 *$

$$\begin{aligned}
& \text{'\&^{'(z[3,3],z[1,4],z[2,4],z[0,5],z[2,5],z[6,7])}+777/34100*\text{'\&^{'(z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[3,7])}-87/3410*\text{'\&^{'(z[3,3],z[1,4],z[2,4],z[0,5],z[1,5],z[7,7])}+669/1364*\text{'\&^{'(z[3,3],z[1,4],z[2,4],z[3,5],z[4,5],z[1,7])}+921/13640*\text{'\&^{'(z[0,3],z[0,4],z[3,4],z[1,5],z[5,5],z[5,7])}-65/341*\text{'\&^{'(z[2,3],z[0,4],z[1,4],z[1,5],z[3,5],z[7,7])}-337/10912*\text{'\&^{'(z[1,3],z[0,4],z[4,4],z[1,5],z[4,5],z[4,7])}+87/682*\text{'\&^{'(z[0,3],z[0,4],z[3,4],z[3,5],z[4,5],z[4,7])}+87/2728*\text{'\&^{'(z[3,3],z[2,4],z[4,4],z[1,5],z[4,5],z[0,7])}-226/1705*\text{'\&^{'(z[1,3],z[1,4],z[3,4],z[1,5],z[5,5],z[3,7])}-45/341*\text{'\&^{'(z[0,3],z[3,4],z[4,4],z[2,5],z[3,5],z[2,7])}-27/682*\text{'\&^{'(z[0,3],z[3,4],z[4,4],z[2,5],z[4,5],z[1,7])}-27/2728*\text{'\&^{'(z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[2,7])}+261/341*\text{'\&^{'(z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[2,7])}+339/1364*\text{'\&^{'(z[1,3],z[0,4],z[1,4],z[2,5],z[5,5],z[5,7])}-1/2728*\text{'\&^{'(z[2,3],z[0,4],z[3,4],z[1,5],z[2,5],z[6,7])}+147/1364*\text{'\&^{'(z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[0,7])}-321/1364*\text{'\&^{'(z[2,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,7])}+218/1705*\text{'\&^{'(z[0,3],z[0,4],z[1,4],z[2,5],z[5,5],z[6,7])}-42/341*\text{'\&^{'(z[2,3],z[2,4],z[3,4],z[0,5],z[5,5],z[2,7])}+644/1705*\text{'\&^{'(z[2,3],z[1,4],z[3,4],z[0,5],z[2,5],z[6,7])}-21/1364*\text{'\&^{'(z[0,3],z[2,4],z[3,4],z[1,5],z[5,5],z[3,7])}-96/1705*\text{'\&^{'(z[2,3],z[0,4],z[1,4],z[4,5],z[5,5],z[2,7])}-513/13640*\text{'\&^{'(z[0,3],z[1,4],z[4,4],z[0,5],z[3,5],z[6,7])}+501/5456*\text{'\&^{'(z[2,3],z[0,4],z[2,4],z[0,5],z[3,5],z[7,7])}-\backslash 249/10912*\text{'\&^{'(z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,7])}+147/341*\text{'\&^{'(z[0,3],z[1,4],z[3,4],z[2,5],z[3,5],z[5,7])}-131/3410*\text{'\&^{'(z[1,3],z[1,4],z[4,4],z[0,5],z[1,5],z[7,7])}+35/682*\text{'\&^{'(z[3,3],z[0,4],z[3,4],z[0,5],z[1,5],z[7,7])}-81/682*\text{'\&^{'(z[2,3],z[2,4],z[3,4],z[0,5],z[1,5],z[6,7])}+1077/6820*\text{'\&^{'(z[1,3],z[2,4],z[3,4],z[1,5],z[5,5],z[2,7])}+67/1364*\text{'\&^{'(z[3,3],z[0,4],z[3,4],z[0,5],z[2,5],z[6,7])}-901/10912*\text{'\&^{'(z[1,3],z[0,4],z[4,4],z[1,5],z[2,5],z[6,7])}-511/1364*\text{'\&^{'(z[2,3],z[0,4],z[1,4],z[3,5],z[4,5],z[4,7])}+3/1705*\text{'\&^{'(z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[0,7])}-87/6820*\text{'\&^{'(z[0,3],z[0,4],z[3,4],z[0,5],z[4,5],z[7,7])}+483/13640*\text{'\&^{'(z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,7])}-234/341*\text{'\&^{'(z[1,3],z[2,4],z[3,4],z[1,5],z[4,5],z[3,7])}-226/1705*\text{'\&^{'(z[2,3],z[1,4],z[3,4],z[0,5],z[4,5],z[4,7])}-87/6820*\text{'\&^{'(z[3,3],z[1,4],z[4,4],z[1,5],z[5,5],z[0,7])}-51/1705*\text{'\&^{'(z[2,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,7])}-339/1364*\text{'\&^{'(z[0,3],z[0,4],z[3,4],z[3,5],z[5,5],z[3,7])}+5/682*\text{'\&^{'(z[2,3],z[1,4],z[3,4],z[0,5],z[1,5],z[7,7])}-1743/6820*\text{'\&^{'(z[0,3],z[0,4],z[1,4],z[3,5],z[5,5],z[5,7])}+219/682*\text{'\&^{'(z[2,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,7])}-1269/10912*\text{'\&^{'(z[0,3],z[0,4],z[4,4],z[3,5],z[4,5],z[3,7])}-75/1364*\text{'\&^{'(z[0,3],z[1,4],z[2,4],z[3,5],z[5,5],z[3,7])}+3/62*\text{'\&^{'(z[2,3],z[1,4],z[2,4],z[4,5],z[5,5],z[0,7])}+921/27280*\text{'\&^{'(z[3,3],z[0,4],z[0,5],z[3,5],z[4,4],z[1,5],z[5,5],z[1,7])}-12/1705*\text{'\&^{'(z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[3,7])}-387/341*\text{'\&^{'(z[1,3],z[0,4],z[2,4],z[3,5],z[4,5],z[4,7])}-119/341*\text{'\&^{'(z[0,3],z[1,4],z[4,4],z[2,5],z[3,5],z[4,7])}-579/1705*\text{'\&^{'(z[1,3],z[0,4],z[2,4],z[2,5],z[5,5],z[4,7])}-551/3410*\text{'\&^{'(z[3,3],z[1,4],z[3,4],z[0,5],z[1,5],z[6,7])}-174/341*\text{'\&^{'(z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[3,7])}+9/88*\text{'\&^{'(z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[5,7])}-33/620*\text{'\&^{'(z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,7])}-579/5456*\text{'\&^{'(z[0,3],z[2,4],z[4,4],z[1,5],z[2,5],z[5,7])}+201/6820*\text{'\&^{'(z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,7])}-1009/13640*\text{'\&^{'(z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[6,7])}-237/1364*\text{'\&^{'(z[2,3],z[1,4],z[2,4],z[3,5],z[5,5],z[1,7])}+147/341*\text{'\&^{'(z[1,3],z[0,4],z[2,4],z[2,5],z[4,5],z[5,7])}-63/620*\text{'\&^{'(z[0,3],z[2,4],z[3,4],z[0,5],z[4,5],z[5,7])}-36/1705*\text{'\&^{'(z[1,3],z[0,4],z[3,4],z[4,5],z[5,5],z[1,7])}+3387/13640*\text{'\&^{'(z[1,3],z[2,4],z[4,4],z[0,5],z[4,5],z[3,7])}-\backslash 111/1240*\text{'\&^{'(z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[5,7])}-54/155*\text{'\&^{'(z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[3,7])}+171/2728*\text{'\&^{'(z[2,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,7])}+119/6820*\text{'\&^{'(z[0,3],z[1,4],z[4,4],z[0,5],z[2,5],z[7,7])}-901/10912*\text{'\&^{'(z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[1,7])}-676/341*\text{'\&^{'(z[2,3],z[1,4],z[3,4],z[1,5],z[3,5],z[4,7])}+21/341*\text{'\&^{'(z[1,3],z[2,4],z[4,4],z[0,5],z[1,5],z[6,7])}+67/1364*\text{'\&^{'(z[0,3],z[1,4],z[4,4],z[3,5],z[5,5],z[1,7])}+903/1364*\text{'\&^{'(z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[3,7])}; \\
\text{q107} & := -'\&^{'(z[1,3],z[1,4],z[2,4],z[4,5],z[5,7])}-'\&^{'(z[2,3],z[2,4],z[3,4],z[1,5],z[4,5],z[2,7])}+'\&^{'(z[2,3],z[1,4],z[3,4],z[2,5],z[4,5],z[2,7])}+'\&^{'(z[1,3],z[1,4],z[3,4],z[1,5],z[3,5],z[5,7])}-173/682*\text{'\&^{'(z[0,3],z[3,4],z[4,4],z[1,5],z[2,5],z[4,7])}-723/682*\text{'\&^{'(z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,7])}+33/62*\text{'\&^{'(z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[2,7])}+47/682*\text{'\&^{'(z[3,3],z[2,4],z[3,4],z[1,5],z[4,5],z[1,7])}-228/8525*\text{'\&^{'(z[0,3],z[3,4],z[4,4],z[0,5],z[5,5],z[2,7])}-316/341*\text{'\&^{'(z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,7])}+114/341*\text{'\&^{'(z[1,3],z[1,4],z[2,4],z[2,5],z[3,5],z[5,7])}-117/1705*\text{'\&^{'(z[3,3],z[0,4],z[3,4],z[1,5],z[5,5],z[2,7])}-119/1705*\text{'\&^{'(z[1,3],z[0,4],z[1,4],z[3,5],z[5,5],z[4,7])}-388/5115*\text{'\&^{'(z[3,3],z[1,4],z[2,4],z[3,5],z[5,5],z[0,7])}-29/682*\text{'\&^{'(z[1,3],z[0,4],z[3,4],z[1,5],z[2,5],z[7,7])}-601/13640*\text{'\&^{'(z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[4,7])}+33/62*\text{'\&^{'(z[1,3],z[0,4],z[1,4],z[3,5],z[4,5],z[5,7])}-546/1705*\text{'\&^{'(z[0,3],z[1,4],z[3,4],z[3,5],z[5,5],z[2,7])}-241/1705*\text{'\&^{'(z[0,3],z[0,4],z[2,4],z[4,5],z[5,5],z[3,7])}-323/6820*\text{'\&^{'(z[3,3],z[2,4],z[4,4],z[0,5],z[3,
\end{aligned}$$

$$\begin{aligned}
& 5], z[2, 7]) + 237/6820 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 7]) - 14/33 * \&^{\wedge}(\\
& (z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) + 901/6820 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4] \\
& , z[1, 5], z[5, 5], z[2, 7]) + 23/341 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) + \\
& 37/1705 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) + 983/2046 * \&^{\wedge}(z[3, 3], z \\
& [0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, 7]) - 251/682 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[\\
& 3, 5], z[1, 7]) - 51/341 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) + 2/5 * \&^{\wedge}(z \\
& [2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 7]) + 59/682 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[1 \\
& , 5], z[4, 5], z[7, 7]) + 109/1705 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 7]) + 27 \\
& /341 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 7]) + 347/8184 * \&^{\wedge}(z[3, 3], z[0, \\
& 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 134/341 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5 \\
&], z[5, 7]) - 995/1364 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) + 39/1705 * \\
& \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) - 472/1023 * \&^{\wedge}(z[3, 3], z[0, 4], z[\\
& 3, 4], z[2, 5], z[3, 5], z[3, 7]) + 191/3410 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[\\
& 1, 7]) - 2/11 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) - 287/10230 * \&^{\wedge}(z[0, \\
& 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 7]) + 161/2728 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[1, \\
& 5], z[4, 5], z[6, 7]) + 983/2046 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) - 103 \\
& /3410 * \&^{\wedge}(z[3, 3], z[2, 4], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 7]) + 113/5115 * \&^{\wedge}(z[0, 3], z[2 \\
& , 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) - 295/682 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, \\
& 5], z[6, 7]) - 887/682 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 7]) - 5/62 * \&^{\wedge}(z \\
& [2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 7]) + 273/341 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[\\
& 1, 5], z[5, 5], z[4, 7]) - 1/22 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) + 59/ \\
& 682 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 7]) - 47/1705 * \&^{\wedge}(z[3, 3], z[1, 4] \\
& , z[3, 4], z[1, 5], z[5, 5], z[1, 7]) + 161/1705 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5] \\
& , z[2, 7]) + 337/1705 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) - 91/1705 * \&^{\wedge}(\\
& (z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) + 243/1705 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4] \\
& , z[3, 4] \\
& , z[3, 5], z[5, 5], z[1, 7]) - 1831/5115 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 7 \\
&]) - 142/1705 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) - 23/341 * \&^{\wedge}(z[1, 3] \\
& , z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[7, 7]) - 29/682 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[3, 5], z \\
& [4, 5], z[0, 7]) - 151/682 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 7]) + 179/3410 \\
& * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) - 161/6820 * \&^{\wedge}(z[1, 3], z[0, 4], z \\
& [3, 4], z[0, 5], z[4, 5], z[6, 7]) - 96/8525 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[\\
& 2, 7]) + 26/341 * \&^{\wedge}(z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 7]) + 16/1705 * \&^{\wedge}(z[2, \\
& 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) - 309/3410 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[3, \\
& 5], z[5, 5], z[0, 7]) - 37/682 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 23/ \\
& 775 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) + 1057/68200 * \&^{\wedge}(z[3, 3], z[2 \\
& , 4], z[4, 4], z[0, 5], z[5, 5], z[0, 7]) + 944/1705 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[5 \\
& , 5], z[3, 7]) - 717/3410 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[3, 7]) - 6/155 * \\
& \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) - 1281/3410 * \&^{\wedge}(z[1, 3], z[2, 4], z \\
& [3, 4], z[0, 5], z[4, 5], z[4, 7]) - 47/1705 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[\\
& 6, 7]) - 347/13640 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[7, 7]) + 647/20460 * \&^{\wedge}(\\
& (z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) - 14/155 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z \\
& [2, 5], z[5, 5], z[2, 7]) + 2197/3410 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) \\
& - 74/1705 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[7, 7]) - 507/682 * \&^{\wedge}(z[1, 3], z \\
& [1, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) + 1552/1023 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[2, 5], \\
& z[3, 5], z[3, 7]) + 142/25575 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) + 8/ \\
& 1023 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) + 113/1705 * \&^{\wedge}(z[1, 3], z[1, \\
& 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) - 42/341 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5] \\
& , z[0, 7]) - 603/1705 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) + 1087/1364 * \\
& \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) + 778/1023 * \&^{\wedge}(z[0, 3], z[2, 4], z[\\
& 3, 4], z[1, 5], z[2, 5], z[6, 7]) - 103/3410 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[\\
& 6, 7]) + 699/6820 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) + 827/8525 * \&^{\wedge}(z \\
& [0, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) + 156/341 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[\\
& 2, 5], z[3, 5], z[1, 7]) + 21/682 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) + \\
& 2037/3410 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) - 197/3410 * \&^{\wedge}(z[2, 3] \\
& , z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) + 133/8184 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[0, 5] \\
& , z[5, 5], z[4, 7]) + 149/682 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 7]) + 47/682 \\
& * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 7]) + 149/682 * \&^{\wedge}(z[1, 3], z[1, 4], z[\\
& 2, 4], z[1, 5], z[2, 5], z[7, 7]) + 19/341 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, \\
& 7]) - 251/682 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 7]) + 351/1705 * \&^{\wedge}(z[2, \\
& 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) + 617/682 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[1, 5 \\
&], z[4, 5], z[4, 7]) - 346/5115 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 74/ \\
& 341 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 7]) - 1281/3410 * \&^{\wedge}(z[2, 3], z[1, \\
& 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) - 38/1023 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5 \\
&], z[1, 7]) + 25/341 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) + 9/682 * \&^{\wedge}(z[\\
& 0, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 7]) + 8/93 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[3, 5] \\
& , z[4, 5], z[0, 7]) - 74/1705 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) - 43/ \\
& 17050 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 7]) + 3/55 * \&^{\wedge}(z[0, 3], z[0, 4], \\
& z[4, 4], z[3, 5], z[5, 5], z[2, 7]) - 367/3410 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5],
\end{aligned}$$

$z[4,7]) + 21/682 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], z[1,5], z[5,5], z[0,7]) - 16/155 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[2,5], z[5,5], z[2,7]) - 37/1550 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[0,5], z[5,5], z[6,7]) - 323/2046 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[1,5], z[2,5], z[6,7]) + 22/155 * \&^{\wedge}(z[3,3], z[0,4], z[1,4], z[3,5], z[5,5], z[2,7]) + 111/1705 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[2,5], z[5,5], z[0,7]) - 15/682 * \&^{\wedge}(z[3,3], z[0,4], z[3,4], z[2,5], z[5,5], z[1,7]) - 507/682 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[1,5], z[3,5], z[5,7]) - 202/1023 * \&^{\wedge}(z[0,3], z[1,4], z[3,4], z[2,5], z[4,5], z[4,7]) + 74/341 * \&^{\wedge}(z[2,3], z[2,4], z[4,4], z[2,5], z[3,5], z[1,7]) - 7/682 * \&^{\wedge}(z[3,3], z[0,4], z[2,4], z[0,5], z[4,5], z[5,7]) + 23/775 * \&^{\wedge}(z[2,3], z[1,4], z[3,4], z[0,5], z[5,5], z[3,7]) + 1552/1023 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[2,5], z[3,5], z[4,7]) - 117/1705 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[0,5], z[4,5], z[5,7]) + 21/682 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[4,5], z[5,5], z[0,7]) - 37/682 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[3,5], z[5,5], z[1,7]) + 25/682 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[2,5], z[5,5], z[1,7]) - 130/1023 * \&^{\wedge}(z[0,3], z[1,4], z[3,4], z[1,5], z[2,5], z[7,7]) + 167/2728 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[3,5], z[4,5], z[2,7]) - 39/1705 * \&^{\wedge}(z[2,3], z[1,4], z[4,4], z[0,5], z[1,5], z[6,7]) - 7/310 * \&^{\wedge}(z[3,3], z[1,4], z[2,4], z[1,5], z[5,5], z[2,7]) - 5/62 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], z[1,5], z[4,5], z[1,7]) - 223/3410 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[0,5], z[3,5], z[7,7]) - 20/341 * \&^{\wedge}(z[2,3], z[1,4], z[4,4], z[0,5], z[4,5], z[3,7]) - 1/22 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[3,5], z[5,5], z[0,7]) + 157/682 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[1,5], z[3,5], z[5,7]) + 145/682 * \&^{\wedge}(z[2,3], z[2,4], z[3,4], z[1,5], z[2,5], z[4,7]) - 91/1705 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[1,5], z[5,5], z[3,7]) - 323/2046 * \&^{\wedge}(z[3,3], z[0,4], z[3,4], z[3,5], z[4,5], z[1,7]) + 1577/10230 * \&^{\wedge}(z[3,3], z[1,4], z[2,4], z[0,5], z[4,5], z[4,7]) + 25/341 * \&^{\wedge}(z[2,3], z[1,4], z[4,4], z[0,5], z[3,5], z[4,7]) - 241/17050 * \&^{\wedge}(z[1,3], z[0,4], z[1,4], z[0,5], z[5,5], z[7,7]) - 3/682 * \&^{\wedge}(z[0,3], z[0,4], z[1,4], z[2,5], z[4,5], z[7,7]) - 295/682 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[3,5], z[4,5], z[1,7]) - 398/1705 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[0,5], z[5,5], z[5,7]) - 391/3410 * \&^{\wedge}(z[2,3], z[1,4], z[4,4], z[0,5], z[2,5], z[5,7]) + 11/31 * \&^{\wedge}(z[2,3], z[1,4], z[4,4], z[1,5], z[2,5], z[4,7]) - 38/1023 * \&^{\wedge}(z[0,3], z[3,4], z[4,4], z[0,5], z[1,5], z[6,7]) + 178/1023 * \&^{\wedge}(z[3,3], z[0,4], z[4,4], z[1,5], z[3,5], z[3,7]) - 291/682 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], z[1,5], z[2,5], z[3,7]) - 365/2728 * \&^{\wedge}(z[3,3], z[0,4], z[4,4], z[1,5], z[2,5], z[4,7]) + 1087/1364 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[1,5], z[2,5], z[4,7]) + 9/682 * \&^{\wedge}(z[3,3], z[1,4], z[4,4], z[1,5], z[2,5], z[3,7]) + 23/3410 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[2,5], z[5,5], z[1,7]) + 199/1705 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[4,5], z[5,5], z[1,7]) + 277/341 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[3,5], z[4,5], z[2,7]) + 19/1023 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[0,5], z[1,5], z[7,7]) - 601/13640 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z[2,5], z[5,5], z[3,7]) - 46/31 * \&^{\wedge}(z[1,3], z[1,4], z[3,4], z[2,5], z[3,5], z[4,7]) - 83/341 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[1,5], z[4,5], z[4,7]) + 291/682 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[3,5], z[4,5], z[1,7]) - 14/5115 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[4,5], z[5,5], z[0,7]) + 37/1705 * \&^{\wedge}(z[2,3], z[1,4], z[4,4], z[0,5], z[5,5], z[2,7]) + 25/2046 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[2,5], z[4,5], z[3,7]) + 283/341 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[2,5], z[4,5], z[2,7]) + 259/1705 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[4,5], z[5,5], z[2,7]) + 133/8184 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[0,5], z[5,5], z[3,7]) + 281/10230 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z[1,5], z[5,5], z[4,7]) - 43/17050 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], z[0,5], z[5,5], z[1,7]) - 32/341 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[2,5], z[3,5], z[3,7]) - 52/341 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[2,5], z[5,5], z[2,7]) - 23/1364 * \&^{\wedge}(z[3,3], z[3,4], z[4,4], z[0,5], z[4,5], z[0,7]) - 13/341 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[0,5], z[4,5], z[7,7]) + 3/55 * \&^{\wedge}(z[3,3], z[1,4], z[3,4], z[2,5], z[5,5], z[0,7]) + 1057/68200 * \&^{\wedge}(z[0,3], z[0,4], z[2,4], z[0,5], z[5,5], z[7,7]) + 2847/68200 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[0,5], z[5,5], z[2,7]) + 37/3410 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[3,5], z[5,5], z[0,7]) + 26/341 * \&^{\wedge}(z[0,3], z[0,4], z[1,4], z[4,5], z[5,5], z[4,7]) + 6/341 * \&^{\wedge}(z[1,3], z[0,4], z[1,4], z[2,5], z[3,5], z[7,7]) + 1183/8525 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[0,5], z[5,5], z[4,7]) + 146/1705 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[0,5], z[4,5], z[2,7]) - 887/682 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[1,5], z[3,5], z[5,7]) - 184/5115 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[4,5], z[5,5], z[0,7]) - 151/3410 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[2,5], z[5,5], z[4,7]) - 4577/51150 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[0,5], z[5,5], z[4,7]) + 49/682 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], z[1,5], z[3,5], z[2,7]) + 298/1705 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[3,5], z[5,5], z[3,7]) + 145/682 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[3,5], z[4,5], z[3,7]) + 23/31 * \&^{\wedge}(z[2,3], z[2,4], z[3,4], z[1,5], z[3,5], z[3,7]) + 37/682 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[1,5], z[3,5], z[7,7]) - 59/682 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[1,5], z[3,5], z[4,7]) + 177/341 * \&^{\wedge}(z[1,3], z[1,4], z[3,4], z[2,5], z[4,5], z[3,7]) + 2/5 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[0,5], z[4,5], z[6,7]) - 80/341 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[2,5], z[3,5], z[4,7]) + 347/8184 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z[1,5], z[2,5], z[7,7]) + 17/1023 * \&^{\wedge}(z[0,3], z[1,4], z[3,4], z[4,5], z[5,5], z[1,7]) + 4/341 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[1,5], z[3,5], z[6,7]) - 161/6820 * \&^{\wedge}(z[2,3], z[1,4], z[4,4], z[1,5], z[5,5], z[1,7]) - 39/341 * \&^{\wedge}(z[3,3], z[3,4], z[4,4], z[0,5], z[2,5], z[2,7]) - 736/8525 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[0,5], z[5,5], z[3,7]) + 89/1240 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[0,5], z[3,5], z[5,7]) - 89/682 * \&^{\wedge}(z[3,3], z[0,4], z[4,4], z[1,5], z[4,5], z[2,7]) - 13/341 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[1,5], z[5,5], z[0,7]) + 23/3410 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[0,5], z[3,5], z[6,7]) - 23/775 * \&^{\wedge}(z[3,3], z[1,4]$

$$\begin{aligned}
& ,z[4,4],z[0,5],z[5,5],z[1,7]) - 23/3410 * \wedge'(z[3,3],z[1,4],z[4,4],z[0,5],z[2,5], \\
& z[4,7]) - 546/1705 * \wedge'(z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[5,7]) - 331/3410 * \wedge' \\
& (z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[4,7]) + 2361/68200 * \wedge'(z[2,3],z[2,4],z[4, \\
& 4],z[0,5],z[5,5],z[1,7]) + 967/6820 * \wedge'(z[1,3],z[2,4],z[4,4],z[0,5],z[3,5],z[4, \\
& 7]) + 2847/68200 * \wedge'(z[2,3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,7]) - 74/341 * \wedge'(z[3 \\
& ,3],z[2,4],z[3,4],z[2,5],z[3,5],z[1,7]) - 56/1023 * \wedge'(z[0,3],z[2,4],z[4,4],z[1, \\
& 5],z[3,5],z[4,7]) - 23/1364 * \wedge'(z[0,3],z[0,4],z[1,4],z[1,5],z[5,5],z[7,7]) - 38/ \\
& 1705 * \wedge'(z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,7]) - 547/682 * \wedge'(z[2,3],z[0,4 \\
&],z[3,4],z[2,5],z[4,5],z[3,7]) + 259/1705 * \wedge'(z[3,3],z[2,4],z[3,4],z[0,5],z[1,5 \\
&],z[5,7]) - 14/155 * \wedge'(z[1,3],z[1,4],z[4,4],z[0,5],z[3,5],z[5,7]) + 1127/2728 * \\
& \wedge'(z[1,3],z[2,4],z[4,4],z[1,5],z[4,5],z[2,7]) + 178/1705 * \wedge'(z[3,3],z[1,4],z[\\
& 4,4],z[0,5],z[4,5],z[2,7]) + 16/1705 * \wedge'(z[1,3],z[0,4],z[2,4],z[3,5],z[5,5],z[3 \\
& ,7]) + 283/341 * \wedge'(z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,7]) - 56/1023 * \wedge'(z[3, \\
& 3],z[0,4],z[2,4],z[2,5],z[4,5],z[3,7]) + 647/20460 * \wedge'(z[3,3],z[0,4],z[3,4],z[0 \\
& ,5],z[4,5],z[4,7]) + 161/2728 * \wedge'(z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,7]) - \ \\
& 419/3410 * \wedge'(z[2,3],z[2,4],z[4,4],z[0,5],z[4,5],z[2,7]) - 119/13640 * \wedge'(z[2,3] \\
& ,z[0,4],z[4,4],z[2,5],z[5,5],z[1,7]) - 602/1705 * \wedge'(z[1,3],z[2,4],z[4,4],z[0,5] \\
& ,z[2,5],z[5,7]) - 309/3410 * \wedge'(z[2,3],z[0,4],z[3,4],z[0,5],z[2,5],z[7,7]) + 178/ \\
& 1023 * \wedge'(z[0,3],z[0,4],z[4,4],z[2,5],z[4,5],z[4,7]) - 736/8525 * \wedge'(z[2,3],z[0, \\
& 4],z[3,4],z[0,5],z[5,5],z[4,7]) - 74/341 * \wedge'(z[2,3],z[1,4],z[4,4],z[2,5],z[3,5] \\
& ,z[2,7]) + 157/682 * \wedge'(z[2,3],z[0,4],z[4,4],z[2,5],z[4,5],z[2,7]) + 74/341 * \wedge'(z \\
& [1,3],z[0,4],z[2,4],z[2,5],z[3,5],z[6,7]) + 4/341 * \wedge'(z[1,3],z[2,4],z[4,4],z[2, \\
& 5],z[4,5],z[1,7]) - 323/6820 * \wedge'(z[0,3],z[0,4],z[2,4],z[2,5],z[5,5],z[5,7]) + \\
& 2361/68200 * \wedge'(z[1,3],z[0,4],z[2,4],z[0,5],z[5,5],z[6,7]) - 130/1023 * \wedge'(z[3,3 \\
&],z[1,4],z[3,4],z[3,5],z[4,5],z[0,7]) - 3/682 * \wedge'(z[3,3],z[3,4],z[4,4],z[1,5],z \\
& [3,5],z[0,7]) - 316/341 * \wedge'(z[1,3],z[2,4],z[4,4],z[2,5],z[3,5],z[2,7]) - 347/ \\
& 13640 * \wedge'(z[3,3],z[0,4],z[4,4],z[2,5],z[5,5],z[0,7]) - 38/1705 * \wedge'(z[1,3],z[0, \\
& 4],z[1,4],z[4,5],z[5,5],z[3,7]) + 944/1705 * \wedge'(z[3,3],z[1,4],z[3,4],z[0,5],z[3, \\
& 5],z[4,7]) - 80/341 * \wedge'(z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,7]) - 51/341 * \wedge'(\\
& z[1,3],z[2,4],z[4,4],z[1,5],z[3,5],z[3,7]) - 761/2728 * \wedge'(z[0,3],z[2,4],z[4,4], \\
& z[1,5],z[4,5],z[3,7]) - 9/62 * \wedge'(z[1,3],z[2,4],z[4,4],z[1,5],z[5,5],z[1,7]) + 9/ \\
& 682 * \wedge'(z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[1,7]) - 119/1705 * \wedge'(z[2,3],z[3,4 \\
&],z[4,4],z[0,5],z[2,5],z[3,7]) - 6/155 * \wedge'(z[1,3],z[0,4],z[2,4],z[0,5],z[4,5],z \\
& [7,7]) + 351/1705 * \wedge'(z[1,3],z[1,4],z[4,4],z[0,5],z[4,5],z[4,7]) + 273/341 * \wedge'(z \\
& [2,3],z[2,4],z[3,4],z[0,5],z[4,5],z[3,7]) + 8/93 * \wedge'(z[3,3],z[0,4],z[1,4],z[1,5] \\
&],z[2,5],z[7,7]) + 142/25575 * \wedge'(z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[3,7]) - 96/ \\
& 8525 * \wedge'(z[0,3],z[0,4],z[4,4],z[0,5],z[5,5],z[5,7]) + 298/1705 * \wedge'(z[1,3],z[3, \\
& 4],z[4,4],z[0,5],z[2,5],z[4,7]) + 19/341 * \wedge'(z[2,3],z[0,4],z[2,4],z[1,5],z[2,5] \\
& ,z[7,7]) + 8/1023 * \wedge'(z[0,3],z[2,4],z[4,4],z[0,5],z[4,5],z[4,7]) + 47/682 * \wedge'(z[\\
& 1,3],z[2,4],z[3,4],z[1,5],z[3,5],z[4,7]) - 50/33 * \wedge'(z[3,3],z[1,4],z[2,4],z[1,5 \\
&],z[3,5],z[4,7]) + 49/682 * \wedge'(z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,7]) - 228/ \\
& 8525 * \wedge'(z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[5,7]) + 3/55 * \wedge'(z[0,3],z[1,4],z \\
& [3,4],z[0,5],z[3,5],z[7,7]) - 104/1705 * \wedge'(z[1,3],z[3,4],z[4,4],z[0,5],z[1,5],z \\
& [5,7]) + 397/17050 * \wedge'(z[2,3],z[0,4],z[4,4],z[0,5],z[5,5],z[3,7]) - 521/682 * \wedge'(z \\
& [1,3],z[2,4],z[3,4],z[1,5],z[2,5],z[5,7]) + 49/682 * \wedge'(z[3,3],z[3,4],z[4,4],z[0, \\
& 5],z[3,5],z[1,7]) - 1831/5115 * \wedge'(z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[3,7]) - \ \\
& 7/682 * \wedge'(z[0,3],z[2,4],z[4,4],z[1,5],z[5,5],z[2,7]) - 265/341 * \wedge'(z[1,3],z[1, \\
& 4],z[3,4],z[3,5],z[4,5],z[2,7]) + 337/1705 * \wedge'(z[2,3],z[0,4],z[3,4],z[3,5],z[5, \\
& 5],z[1,7]) + 23/3410 * \wedge'(z[2,3],z[3,4],z[4,4],z[0,5],z[3,5],z[2,7]) - 391/3410 * \\
& \wedge'(z[1,3],z[0,4],z[3,4],z[3,5],z[5,5],z[2,7]) - 89/682 * \wedge'(z[0,3],z[0,4],z[4, \\
& 4],z[1,5],z[4,5],z[5,7]) - 37/1550 * \wedge'(z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[1,7 \\
&]) - 14/33 * \wedge'(z[3,3],z[0,4],z[2,4],z[1,5],z[2,5],z[6,7]) + 179/3410 * \wedge'(z[1,3], \\
& z[0,4],z[3,4],z[0,5],z[3,5],z[7,7]) + 281/10230 * \wedge'(z[3,3],z[0,4],z[4,4],z[0,5] \\
& ,z[4,5],z[3,7]) - 202/1023 * \wedge'(z[3,3],z[1,4],z[3,4],z[1,5],z[3,5],z[3,7]) + 199/ \\
& 682 * \wedge'(z[3,3],z[0,4],z[3,4],z[2,5],z[4,5],z[2,7]) + 699/6820 * \wedge'(z[3,3],z[0,4 \\
&],z[2,4],z[2,5],z[5,5],z[2,7]) + 287/1705 * \wedge'(z[0,3],z[0,4],z[2,4],z[3,5],z[5,5 \\
&],z[4,7]) - 173/682 * \wedge'(z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[3,7]) + 6/341 * \wedge'(z \\
& [1,3],z[1,4],z[3,4],z[2,5],z[5,5],z[2,7]) + 1183/8525 * \wedge'(z[1,3],z[2,4],z[3,4], \\
& z[0,5],z[5,5],z[3,7]) + 101/1705 * \wedge'(z[0,3],z[0,4],z[3,4],z[4,5],z[5,5],z[2,7]) \\
& + 11/31 * \wedge'(z[1,3],z[0,4],z[3,4],z[3,5],z[4,5],z[3,7]) - 18/341 * \wedge'(z[0,3],z[1, \\
& 4],z[2,4],z[3,5],z[4,5],z[4,7]) - 119/13640 * \wedge'(z[1,3],z[0,4],z[4,4],z[0,5],z[3 \\
& ,5],z[6,7]) + 397/17050 * \wedge'(z[1,3],z[0,4],z[4,4],z[0,5],z[5,5],z[4,7]) - 223/3410 \\
& * \wedge'(z[2,3],z[2,4],z[3,4],z[2,5],z[5,5],z[0,7]) - 50/33 * \wedge'(z[0,3],z[2,4],z[3, \\
& 4],z[2,5],z[4,5],z[3,7]) + 277/341 * \wedge'(z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[5,7 \\
&]) - 346/5115 * \wedge'(z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[1,7]) + 25/341 * \wedge'(z[1,3] \\
& ,z[0,4],z[3,4],z[2,5],z[5,5],z[3,7]) - 419/3410 * \wedge'(z[1,3],z[0,4],z[2,4],z[1,5] \\
& ,z[5,5],z[5,7]) - 521/682 * \wedge'(z[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[2,7]) + 2071/ \\
& 20460 * \wedge'(z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[4,7]) + 23/341 * \wedge'(z[3,3],z[0,4
\end{aligned}$$

$$\begin{aligned}
&], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) + 2/93 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) - 46/31 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) - 74/341 * \&^{\wedge}(z[1, 3], \\
& z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 7]) + 89/1240 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[2, 5], \\
& z[5, 5], z[2, 7]) - 151/682 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 7]) - 197/ \\
& 3410 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) + 114/341 * \&^{\wedge}(z[2, 3], z[2, 4], \\
& z[3, 4], z[2, 5], z[3, 5], z[2, 7]) - 2/11 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 7]) + 827/8525 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 7]) - 388/5115 * \&^{\wedge}(z \\
& [0, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) - 59/682 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[2 \\
& , 5], z[4, 5], z[3, 7]) + 39/1705 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) + 28/ \\
& 341 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[6, 7]) - 531/1705 * \&^{\wedge}(z[1, 3], z[1, 4 \\
&], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) + 237/6820 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5 \\
&], z[1, 7]) + 2037/3410 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 7]) + 35/1364 * \\
& \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 7]) + 5/31 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4] \\
& , z[3, 5], z[4, 5], z[3, 7]) - 257/1705 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7] \\
&) + 101/1705 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) + 2/93 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) + 2071/20460 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[0, 5], \\
& z[4, 5], z[3, 7]) + 1127/2728 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 7]) + 22/ \\
& 155 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) + 74/341 * \&^{\wedge}(z[2, 3], z[2, 4], \\
& z[4, 4], z[1, 5], z[3, 5], z[2, 7]) + 7/341 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5 \\
& , 7]) + 598/341 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) + 25/2046 * \&^{\wedge}(z[3, \\
& 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) + 118/5115 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[3, \\
& 5], z[5, 5], z[0, 7]) - 241/17050 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 7]) + \\
& 156/341 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 7]) - 241/1705 * \&^{\wedge}(z[3, 3], z \\
& [2, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 7]) + 174/341 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[4 \\
& , 5], z[2, 7]) - 234/1705 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 7]) - 12/155 * \\
& \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 7]) - 547/682 * \&^{\wedge}(z[1, 3], z[1, 4], z[4 \\
& , 4], z[1, 5], z[3, 5], z[4, 7]) + 5/31 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) \\
& - 20/341 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 7]) - 74/341 * \&^{\wedge}(z[0, 3], z[1 \\
& , 4], z[2, 4], z[2, 5], z[3, 5], z[6, 7]) + 37/3410 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[2, \\
& 5], z[7, 7]) - 717/3410 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 199/682 * \\
& \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 7]) + 113/5115 * \&^{\wedge}(z[3, 3], z[0, 4], z[\\
& 2, 4], z[0, 5], z[2, 5], z[7, 7]) + 12/155 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[7, \\
& 7]) + 901/6820 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) + 81/6820 * \&^{\wedge}(z[1, \\
& 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) + 89/1705 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[0, 5 \\
&], z[4, 5], z[6, 7]) + 2197/3410 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 7]) - 397 \\
& /3410 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) + 32/341 * \&^{\wedge}(z[3, 3], z[0, 4 \\
&], z[3, 4], z[1, 5], z[4, 5], z[3, 7]) + 47/682 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], \\
& z[3, 7]) - 531/1705 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) + 146/1705 * \&^{\wedge} \\
& (z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 7]) - 151/3410 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], \\
& z[0, 5], z[3, 5], z[3, 7]) + 191/3410 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[6, 7] \\
&) + 174/341 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 7]) - 2/1705 * \&^{\wedge}(z[0, 3], z \\
& [2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) + 287/1705 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z \\
& [2, 5], z[3, 7]) + 23/31 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) + 81/6820 * \\
& \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 7]) - 602/1705 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 7]) + 109/1705 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[\\
& 6, 7]) - 27/1364 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) - 2/1705 * \&^{\wedge}(z[3, \\
& 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) + 9/2728 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[1, 5] \\
& , z[4, 5], z[7, 7]) + 21/682 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[7, 7]) + 6/341 * \\
& \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 7]) + 32/341 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, \\
& 4], z[1, 5], z[4, 5], z[4, 7]) - 761/2728 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, \\
& 7]) - 27/1364 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) - 23/775 * \&^{\wedge}(z[0, 3] \\
& , z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[6, 7]) + 967/6820 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[2, 5] \\
& , z[5, 5], z[3, 7]) + 598/341 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) - 32/341 \\
& * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) - 723/682 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[0, 5], z[3, 5], z[5, \\
& 7]) + 1033/10230 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) + 1033/10230 * \&^{\wedge} \\
& (z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 7]) - 4577/51150 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, \\
& 4], z[0, 5], z[5, 5], z[3, 7]) - 184/5115 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[7, \\
& 7]) + 778/1023 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 7]) + 178/1705 * \&^{\wedge}(z[0 \\
& , 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5, 7]) - 42/341 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[1, 5 \\
&], z[3, 5], z[7, 7]) + 25/341 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 7]) + 9/682 * \\
& \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[4, 7]) + 9/2728 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, \\
& 4], z[1, 5], z[4, 5], z[0, 7]) - 188/1705 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, \\
& 7]) - 134/341 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 28/341 * \&^{\wedge}(z[0, 3] \\
& , z[3, 4], z[4, 4], z[2, 5], z[1, 7]) + 7/341 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[3, 5], z[\\
& 4, 5], z[2, 7]) + 27/341 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 7]) + 23/3410 * \\
& \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 7]) + 291/682 * \&^{\wedge}(z[2, 3], z[0, 4], z[3 \\
& , 4], z[1, 5], z[2, 5], z[6, 7]) + 37/682 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 7
\end{aligned}$$

$$\begin{aligned}
&]-23/341*'\&^{\wedge}'(z[2,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,7])+49/682*'\&^{\wedge}'(z[0,3],z[0,4],z[1,4],z[2,5],z[5,5],z[6,7])-398/1705*'\&^{\wedge}'(z[2,3],z[2,4],z[3,4],z[0,5],z[5,5],z[2,7])+243/1705*'\&^{\wedge}'(z[2,3],z[1,4],z[3,4],z[0,5],z[2,5],z[6,7])+1577/10230*'\&^{\wedge}'(z[0,3],z[2,4],z[3,4],z[1,5],z[5,5],z[3,7])-104/1705*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[4,5],z[5,5],z[2,7])-15/682*'\&^{\wedge}'(z[0,3],z[1,4],z[4,4],z[0,5],z[3,5],z[6,7])+111/1705*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[0,5],z[3,5],z[7,7])+167/2728*'\&^{\wedge}'(z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,7])+74/341*'\&^{\wedge}'(z[0,3],z[1,4],z[3,4],z[2,5],z[3,5],z[5,7])-142/1705*'\&^{\wedge}'(z[1,3],z[1,4],z[4,4],z[0,5],z[1,5],z[7,7])-14/5115*'\&^{\wedge}'(z[3,3],z[0,4],z[3,4],z[0,5],z[1,5],z[7,7])-603/1705*'\&^{\wedge}'(z[2,3],z[2,4],z[3,4],z[0,5],z[1,5],z[6,7])-397/3410*'\&^{\wedge}'(z[1,3],z[2,4],z[3,4],z[1,5],z[5,5],z[2,7])+587/10230*'\&^{\wedge}'(z[3,3],z[0,4],z[3,4],z[0,5],z[2,5],z[6,7])-\backslash 379/2728*'\&^{\wedge}'(z[1,3],z[0,4],z[4,4],z[1,5],z[2,5],z[6,7])-291/682*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[3,5],z[4,5],z[4,7])+19/1023*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[0,7])-9/6820*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[0,5],z[4,5],z[7,7])+901/6820*'\&^{\wedge}'(z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,7])-83/341*'\&^{\wedge}'(z[1,3],z[2,4],z[3,4],z[1,5],z[4,5],z[3,7])-188/1705*'\&^{\wedge}'(z[2,3],z[1,4],z[3,4],z[0,5],z[4,5],z[4,7])-9/6820*'\&^{\wedge}'(z[3,3],z[1,4],z[4,4],z[1,5],z[5,5],z[0,7])+6/341*'\&^{\wedge}'(z[2,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,7])-23/3410*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[3,5],z[5,5],z[3,7])+113/1705*'\&^{\wedge}'(z[2,3],z[1,4],z[3,4],z[0,5],z[1,5],z[7,7])-39/341*'\&^{\wedge}'(z[0,3],z[0,4],z[1,4],z[3,5],z[5,5],z[5,7])-265/341*'\&^{\wedge}'(z[2,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,7])-365/2728*'\&^{\wedge}'(z[0,3],z[0,4],z[4,4],z[3,5],z[4,5],z[3,7])-331/3410*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[3,5],z[5,5],z[3,7])+12/155*'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[4,5],z[5,5],z[0,7])+89/1705*'\&^{\wedge}'(z[3,3],z[0,4],z[4,4],z[1,5],z[5,5],z[1,7])-367/3410*'\&^{\wedge}'(z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[3,7])-995/1364*'\&^{\wedge}'(z[1,3],z[0,4],z[2,4],z[3,5],z[4,5],z[4,7])-472/1023*'\&^{\wedge}'(z[0,3],z[1,4],z[4,4],z[1,5],z[3,5],z[4,7])+901/6820*'\&^{\wedge}'(z[1,3],z[0,4],z[2,4],z[2,5],z[5,5],z[4,7])+17/1023*'\&^{\wedge}'(z[3,3],z[1,4],z[3,4],z[0,5],z[1,5],z[6,7])-18/341*'\&^{\wedge}'(z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[3,7])+3/55*'\&^{\wedge}'(z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[5,7])-9/62*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,7])+35/1364*'\&^{\wedge}'(z[0,3],z[2,4],z[4,4],z[1,5],z[2,5],z[5,7])+161/1705*'\&^{\wedge}'(z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,7])-287/10230*'\&^{\wedge}'(z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[6,7])-257/1705*'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[3,5],z[5,5],z[1,7])+74/341*'\&^{\wedge}'(z[1,3],z[0,4],z[2,4],z[2,5],z[4,5],z[5,7])-7/310*'\&^{\wedge}'(z[0,3],z[2,4],z[3,4],z[0,5],z[4,5],z[5,7])-39/1705*'\&^{\wedge}'(z[1,3],z[0,4],z[3,4],z[4,5],z[5,5],z[1,7])-234/1705*'\&^{\wedge}'(z[1,3],z[2,4],z[4,4],z[0,5],z[4,5],z[3,7])-16/155*'\&^{\wedge}'(z[3,3],z[0,4],z[3,4],z[3,4],z[0,5],z[3,5],z[5,7])-12/155*'\&^{\wedge}'(z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[3,7])+25/682*'\&^{\wedge}'(z[2,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,7])+118/5115*'\&^{\wedge}'(z[0,3],z[1,4],z[4,4],z[0,5],z[2,5],z[7,7])-379/2728*'\&^{\wedge}'(z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[1,7])+177/341*'\&^{\wedge}'(z[2,3],z[1,4],z[3,4],z[1,5],z[3,5],z[4,7])+199/1705*'\&^{\wedge}'(z[1,3],z[2,4],z[4,4],z[0,5],z[1,5],z[6,7])+587/10230*'\&^{\wedge}'(z[0,3],z[1,4],z[4,4],z[3,5],z[5,5],z[1,7])+617/682*'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[3,7]); \\
q108 := '\&^{\wedge}'(z[1,3],z[1,4],z[3,4],z[1,5],z[2,5],z[6,7])-4187/5456*'\&^{\wedge}'(z[0,3],z[3,4],z[4,4],z[1,5],z[2,5],z[4,7])-19581/13640*'\&^{\wedge}'(z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,7])+69/248*'\&^{\wedge}'(z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[2,7])+69/341*'\&^{\wedge}'(z[3,3],z[2,4],z[3,4],z[1,5],z[4,5],z[1,7])+2109/13640*'\&^{\wedge}'(z[0,3],z[3,4],z[4,4],z[0,5],z[5,5],z[2,7])-615/682*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,7])+1083/682*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[2,5],z[3,5],z[5,7])-60/341*'\&^{\wedge}'(z[3,3],z[0,4],z[3,4],z[1,5],z[5,5],z[2,7])-427/2728*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[3,5],z[5,5],z[4,7])-27/13640*'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[3,5],z[5,5],z[0,7])-1443/5456*'\&^{\wedge}'(z[1,3],z[0,4],z[3,4],z[1,5],z[2,5],z[7,7])-2037/109120*'\&^{\wedge}'(z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[4,7])+69/248*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[3,5],z[4,5],z[5,7])-36/1705*'\&^{\wedge}'(z[0,3],z[1,4],z[3,4],z[3,5],z[5,5],z[2,7])+1413/13640*'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[4,5],z[5,5],z[3,7])-1449/6820*'\&^{\wedge}'(z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[2,7])-271/27280*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[1,5],z[5,5],z[6,7])-141/352*'\&^{\wedge}'(z[0,3],z[2,4],z[4,4],z[3,5],z[4,5],z[1,7])-\backslash 4023/27280*'\&^{\wedge}'(z[1,3],z[1,4],z[4,4],z[1,5],z[5,5],z[2,7])+1407/5456*'\&^{\wedge}'(z[0,3],z[1,4],z[4,4],z[3,5],z[4,5],z[2,7])+21/6820*'\&^{\wedge}'(z[1,3],z[0,4],z[3,4],z[0,5],z[5,5],z[5,7])+2361/2728*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[4,7])+173/1364*'\&^{\wedge}'(z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[1,7])+27/682*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[2,5],z[4,5],z[4,7])+3/10*'\&^{\wedge}'(z[2,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,7])+537/5456*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[1,5],z[4,5],z[7,7])+351/2728*'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[1,7])-255/682*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[2,5],z[4,5],z[5,7])+1099/21824*'\&^{\wedge}'(z[3,3],z[0,4],z[4,4],z[3,5],z[4,5],z[0,7])-591/682*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[5,7])-2121/2728*'\&^{\wedge}'(z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,7])+20/341*'\&^{\wedge}'(z[2,3],z[1,4],z[3,4],z[3,5],z[5,5],z[0,7])-17/682*'\&^{\wedge}'(z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[3,7])+779/27280*'\&^{\wedge}'(z[0,3],z[3,4],z[4,4],z[1,5],z[5,5],z[1,7])-9/176*'\&^{\wedge}'(z[0,3],z[3,4],z[4,
\end{aligned}$$

$$\begin{aligned}
&4], z[1, 5], z[4, 5], z[2, 7]) + 343/27280 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 7]) - 687/5456 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 7]) + 2361/2728 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) + 513/5456 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 7]) + 261/6820 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) + 1215/2728 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 7]) - 18/341 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 7]) - 159/496 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 7]) + 1113/1705 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 7]) - 9/220 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) + 537/5456 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 7]) - 138/1705 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 7]) - 345/2728 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 7]) - 493/13640 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 439/10912 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) - 636/1705 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) - 711/1705 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 7]) - 311/6820 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) + 831/2728 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[7, 7]) - 1443/5456 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 2187/2728 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 7]) + 201/5456 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 687/13640 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 7]) + 8667/545600 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) - 599/6820 * \&^{\wedge}(z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 7]) - 189/3410 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) - 83/2728 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) + 59/3410 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) - 431/3100 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) + 507/34100 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 7]) + 51/1705 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 7]) - 1671/27280 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[3, 7]) - 27/248 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) + 213/13640 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) - 138/1705 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 7]) - 3297/109120 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[7, 7]) + 2279/27280 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) + 207/2480 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) + 10371/13640 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) - 1191/27280 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[7, 7]) - 1449/2728 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) + 27/682 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 7]) - 5837/136400 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) + 7947/27280 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) + 783/6820 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) - 29/341 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 7]) - 1227/6820 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) + 45/10912 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) - 489/2728 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) + 513/5456 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 7]) - 9243/54560 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) + 8211/34100 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) + 400/341 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) - 443/27280 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) - 171/13640 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) - 309/54560 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) + 1029/54560 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) - 579/2728 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 7]) + 69/341 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 7]) - 579/2728 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[7, 7]) + 501/10912 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) + 173/1364 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 7]) + 218/1705 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) + 129/2728 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 7]) - 30/341 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 21/682 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 7]) + 213/13640 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) - 147/3410 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 7]) - 2289/21824 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) - 213/682 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 7]) + 27/496 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 1191/27280 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) - 8113/136400 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 7]) - 3/880 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 7]) + 87/1364 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[4, 7]) + 1603/27280 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) + 117/2480 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 7]) - 243/3100 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 7]) - 1477/5456 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) + 27/155 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 7]) - 519/54560 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 4311/27280 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) - 1449/2728 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 7]) + 78/341 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[4, 7]) + 21/682 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) - 1347/13640 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 7]) - 431/3100 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) + 27/682 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) - 60/341 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) - 443/27280 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) + 59/3410 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7]) + 999/27280 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[
\end{aligned}$$

$1, 7]) + 43/682 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) - 5589/21824 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) + 141/3410 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) - 9/1240 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 7]) - \sqrt{159/496 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 7]) + 537/13640 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) + 2289/27280 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 9/220 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) + 1533/5456 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 7]) + 4119/2728 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) + 439/10912 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) - 1477/5456 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) + 8169/13640 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 7]) - 11301/27280 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 49/136400 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[7, 7]) + 71/682 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[7, 7]) + 1215/2728 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) - 1083/6820 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 7]) + 1437/13640 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) + 309/496 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 147/3410 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 531/5456 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) + 1291/2728 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) + 111/21824 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + 45/10912 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 213/682 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) + 1119/13640 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) + 1053/6820 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) - 45/2728 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) + 147/6820 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) - 2037/109120 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[3, 7]) - 65/62 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) - 309/341 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 7]) + 3215/5456 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) + 21/6820 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) - 1433/2728 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 7]) + 2229/2728 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 7]) + 147/6820 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 7]) + 1029/54560 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) - 1179/54560 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[4, 7]) - 8113/136400 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) - 645/682 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) - 6129/13640 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) - 821/27280 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 7]) + 129/6820 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[7, 7]) - 9/220 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 7]) + 507/34100 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[7, 7]) - 1149/272800 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) + 213/5456 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) - 599/6820 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[4, 7]) - 142/341 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[7, 7]) + 9519/34100 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) - 159/1705 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 7]) - 18/341 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 7]) - 597/6820 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) - 2187/13640 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 7]) - 16257/68200 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) - 1797/2728 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 7]) + 547/6820 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 7]) + 4119/2728 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) - 45/62 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 7]) + 21/2728 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[7, 7]) + 73/341 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) + 244/341 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) + 3/10 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 7]) - 497/1364 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 7]) + 1099/21824 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[7, 7]) + 311/6820 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) - 303/682 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 7]) + 687/13640 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) + 1797/13640 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 7]) + 851/17050 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) + 189/9920 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[4, 4], z[0, 5], z[5, 7]) - 1593/21824 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) + 129/6820 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 7]) + 1119/13640 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) - 189/3100 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) + 927/13640 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) - 36/1705 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) - 3561/13640 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 7]) + 8619/136400 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) + 3189/10912 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) - 1149/272800 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 7]) - 21/682 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 7]) - 291/682 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) - 821/27280 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[7, 7]) + 983/6820 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 7]) - 467/682 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) + 147/6820 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 7]) + 207/2480 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) + 9819/10912 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) +$

$1593/27280 * \&^{\wedge} (z[3,3], z[1,4], z[4,4], z[0,5], z[4,5], z[2,7]) - 189/3410 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[3,5], z[5,5], z[3,7]) + 2229/2728 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[1,5], z[3,5], z[5,7]) - 291/682 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[2,5], z[4,5], z[3,7]) + 2279/27280 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[0,5], z[4,5], z[4,7]) - 687/5456 * \&^{\wedge} (z[2,3], z[2,4], z[4,4], z[1,5], z[4,5], z[1,7]) - 6033/27280 * \&^{\wedge} (z[2,3], z[2,4], z[4,4], z[0,5], z[4,5], z[2,7]) - 6909/109120 * \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[2,5], z[5,5], z[1,7]) - \backslash$
 $2757/13640 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[0,5], z[2,5], z[5,7]) - 83/2728 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[0,5], z[2,5], z[7,7]) + 531/5456 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[2,5], z[4,5], z[4,7]) + 851/17050 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[0,5], z[5,5], z[4,7]) - 21/682 * \&^{\wedge} (z[2,3], z[1,4], z[4,4], z[2,5], z[3,5], z[2,7]) + 1533/5456 * \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[2,5], z[4,5], z[2,7]) + 21/682 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[2,5], z[3,5], z[6,7]) - 303/682 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[2,5], z[4,5], z[1,7]) - 1449/6820 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], z[2,5], z[5,5], z[5,7]) + 8619/136400 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[0,5], z[5,5], z[6,7]) + 43/682 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[3,5], z[4,5], z[0,7]) + 71/682 * \&^{\wedge} (z[3,3], z[3,4], z[4,4], z[1,5], z[3,5], z[0,7]) - 615/682 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[2,5], z[3,5], z[2,7]) - 3297/109120 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[2,5], z[5,5], z[0,7]) + 983/6820 * \&^{\wedge} (z[1,3], z[0,4], z[1,4], z[4,5], z[5,5], z[3,7]) + 51/1705 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[0,5], z[3,5], z[4,7]) - 497/1364 * \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[2,5], z[3,5], z[3,7]) + 27/682 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[1,5], z[3,5], z[3,7]) - 4911/10912 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[1,5], z[4,5], z[3,7]) + 15/248 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[1,5], z[5,5], z[1,7]) - 213/682 * \&^{\wedge} (z[3,3], z[3,4], z[4,4], z[1,5], z[2,5], z[1,7]) - 427/2728 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], z[0,5], z[2,5], z[3,7]) - 27/248 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[0,5], z[4,5], z[7,7]) + 218/1705 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[0,5], z[4,5], z[4,7]) + 1113/1705 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[0,5], z[4,5], z[3,7]) + 27/496 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[1,5], z[2,5], z[7,7]) - \backslash$
 $5837/136400 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[0,5], z[5,5], z[3,7]) + 8667/545600 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[0,5], z[5,5], z[5,7]) + 547/6820 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[0,5], z[2,5], z[4,7]) + 501/10912 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[1,5], z[2,5], z[7,7]) + 7947/27280 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[0,5], z[4,5], z[4,7]) + 1161/682 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[1,5], z[3,5], z[4,7]) - 21/88 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[1,5], z[3,5], z[4,7]) - 1797/2728 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[2,5], z[4,5], z[5,7]) + 2109/136400 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[0,5], z[5,5], z[5,7]) - 9/220 * \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[0,5], z[3,5], z[7,7]) - 153/1705 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[0,5], z[1,5], z[5,7]) - 8197/545600 * \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[0,5], z[5,5], z[3,7]) - 4443/2728 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[1,5], z[2,5], z[5,7]) + 111/6820 * \&^{\wedge} (z[3,3], z[3,4], z[4,4], z[0,5], z[1,7]) - 711/1705 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[0,5], z[4,5], z[3,7]) - 1347/13640 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[1,5], z[5,5], z[2,7]) - 2307/1364 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[3,5], z[4,5], z[2,7]) - 493/13640 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[3,5], z[5,5], z[1,7]) - 927/13640 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], z[0,5], z[3,5], z[2,7]) + 1437/13640 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[3,5], z[5,5], z[2,7]) - 1593/21824 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[1,5], z[4,5], z[5,7]) - 243/3100 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[0,5], z[5,5], z[1,7]) - 141/352 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[1,5], z[2,5], z[6,7]) + 201/5456 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[0,5], z[3,5], z[7,7]) - 1179/54560 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[0,5], z[4,5], z[3,7]) + 78/341 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[1,5], z[3,5], z[3,7]) + 15/1364 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[2,5], z[4,5], z[2,7]) - 9243/54560 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[2,5], z[5,5], z[2,7]) - 1029/13640 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], z[3,5], z[5,5], z[4,7]) - 4187/5456 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[3,5], z[4,5], z[3,7]) + 2331/3410 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[2,5], z[5,5], z[2,7]) + 9519/34100 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[0,5], z[5,5], z[3,7]) - 117/1705 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[4,5], z[5,5], z[2,7]) + 309/496 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[3,5], z[4,5], z[3,7]) - 171/682 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[3,5], z[4,5], z[4,7]) - \backslash$
 $6909/109120 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[0,5], z[3,5], z[6,7]) - 8197/545600 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[0,5], z[5,5], z[4,7]) + 537/13640 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[2,5], z[5,5], z[0,7]) - 21/88 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[2,5], z[4,5], z[3,7]) - 45/2728 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[1,5], z[2,5], z[5,7]) - 30/341 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[3,5], z[5,5], z[1,7]) - 11301/27280 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[2,5], z[5,5], z[3,7]) - 6033/27280 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[1,5], z[5,5], z[5,7]) - 4443/2728 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[3,5], z[4,5], z[2,7]) - 1569/13640 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[1,5], z[5,5], z[4,7]) + 1407/5456 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[1,5], z[2,5], z[5,7]) + 27/62 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[2,5], z[3,5], z[4,7]) - 65/62 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[2,5], z[3,5], z[3,7]) - 21/682 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[2,5], z[3,5], z[5,7]) + 189/9920 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[2,5], z[5,5], z[2,7]) - \backslash$
 $2187/2728 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[2,5], z[4,5], z[1,7]) - 309/54560 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[0,5], z[4,5], z[5,7]) + 1083/682 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[2,5], z[3,5], z[2,7]) - 9/176 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[1,5], z[4,5], z[5,7]) + 8211/34100 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[0,5], z[5,5], z[2,7]) - 27/13640 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[0,5], z[2,5], z[7,7]) + 73/341 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[2,5], z[4,5], z[3,7]) + 20/341 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[0,5], z[2,5], z[7,7]) + 191/1364 * \&^{\wedge}$

$(z[3,3], z[0,4], z[1,4], z[1,5], z[3,5], z[6,7]) - 381/1364 * \&^{\wedge}(z[1,3], z[1,4], z[3,4], z[0,5], z[3,5], z[6,7]) - 271/27280 * \&^{\wedge}(z[2,3], z[3,4], z[4,4], z[0,5], z[4,5], z[1,7]) - 171/13640 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[2,5], z[5,5], z[2,7]) + 7809/10912 * \&^{\wedge}(z[3,3], z[0,4], z[2,4], z[3,5], z[4,5], z[2,7]) + 33/124 * \&^{\wedge}(z[0,3], z[1,4], z[3,4], z[3,5], z[4,5], z[3,7]) + 2169/13640 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[0,5], z[2,5], z[6,7]) - 117/1705 * \&^{\wedge}(z[3,3], z[1,4], z[4,4], z[0,5], z[1,5], z[5,7]) + 27/62 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[2,5], z[3,5], z[3,7]) - 1569/13640 * \&^{\wedge}(z[0,3], z[3,4], z[4,4], z[0,5], z[4,5], z[3,7]) + 9819/10912 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[1,5], z[4,5], z[5,7]) + 27/155 * \&^{\wedge}(z[0,3], z[3,4], z[4,4], z[0,5], z[2,5], z[5,7]) + 21/682 * \&^{\wedge}(z[2,3], z[2,4], z[4,4], z[1,5], z[3,5], z[2,7]) + 873/5456 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[1,5], z[2,5], z[5,7]) + 907/682 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[2,5], z[3,5], z[4,7]) - 1433/2728 * \&^{\wedge}(z[3,3], z[0,4], z[3,4], z[1,5], z[3,5], z[4,7]) + 17/13640 * \&^{\wedge}(z[3,3], z[0,4], z[3,4], z[3,5], z[5,5], z[0,7]) + 49/136400 * \&^{\wedge}(z[2,3], z[3,4], z[4,4], z[0,5], z[5,5], z[0,7]) + 400/341 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[2,5], z[3,5], z[6,7]) + 1413/13640 * \&^{\wedge}(z[3,3], z[2,4], z[4,4], z[0,5], z[1,5], z[4,7]) + 1497/2728 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[2,5], z[4,5], z[2,7]) - 12669/27280 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[1,5], z[5,5], z[4,7]) + 33/62 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[2,5], z[5,5], z[4,7]) - 467/682 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[1,5], z[3,5], z[4,7]) + 33/124 * \&^{\wedge}(z[3,3], z[1,4], z[3,4], z[1,5], z[2,5], z[4,7]) + 2289/27280 * \&^{\wedge}(z[1,3], z[0,4], z[3,4], z[1,5], z[5,5], z[4,7]) - 21/682 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[2,5], z[3,5], z[6,7]) + 213/5456 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[0,5], z[2,5], z[7,7]) - 1671/27280 * \&^{\wedge}(z[0,3], z[3,4], z[4,4], z[0,5], z[3,5], z[4,7]) + 15/1364 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[1,5], z[3,5], z[5,7]) + 261/6820 * \&^{\wedge}(z[3,3], z[0,4], z[2,4], z[0,5], z[2,5], z[7,7]) - 51/620 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[0,5], z[1,5], z[7,7]) + 7707/13640 * \&^{\wedge}(z[2,3], z[2,4], z[4,4], z[0,5], z[3,5], z[3,7]) + 435/1364 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], z[0,5], z[4,5], z[2,7]) + 1593/54560 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z[0,5], z[4,5], z[6,7]) + 10371/13640 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[3,5], z[5,5], z[2,7]) - 6861/13640 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[0,5], z[4,5], z[5,7]) + 2091/5456 * \&^{\wedge}(z[3,3], z[0,4], z[3,4], z[1,5], z[4,5], z[3,7]) + 1161/682 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[2,5], z[4,5], z[3,7]) - 381/1364 * \&^{\wedge}(z[2,3], z[1,4], z[3,4], z[2,5], z[5,5], z[1,7]) - 159/1705 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[1,5], z[5,5], z[5,7]) - 2187/13640 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], z[0,5], z[3,5], z[3,7]) + 779/27280 * \&^{\wedge}(z[3,3], z[0,4], z[1,4], z[0,5], z[4,5], z[6,7]) + 1497/2728 * \&^{\wedge}(z[3,3], z[0,4], z[2,4], z[1,5], z[3,5], z[5,7]) + 1401/54560 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[2,5], z[5,5], z[1,7]) - 1029/13640 * \&^{\wedge}(z[3,3], z[2,4], z[4,4], z[0,5], z[2,5], z[3,7]) - 45/62 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[2,5], z[4,5], z[4,7]) + 435/1364 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[1,5], z[5,5], z[5,7]) - 2757/13640 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[3,5], z[5,5], z[2,7]) + 351/2728 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[0,5], z[3,5], z[6,7]) + 639/1364 * \&^{\wedge}(z[0,3], z[0,4], z[2,4], z[3,5], z[4,5], z[5,7]) + 1401/54560 * \&^{\wedge}(z[3,3], z[0,4], z[2,4], z[0,5], z[3,5], z[6,7]) - 213/2728 * \&^{\wedge}(z[0,3], z[0,4], z[2,4], z[1,5], z[4,5], z[7,7]) + 1603/27280 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[0,5], z[4,5], z[7,7]) - 142/341 * \&^{\wedge}(z[2,3], z[3,4], z[4,4], z[2,5], z[3,5], z[0,7]) + 2091/5456 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[1,5], z[4,5], z[4,7]) - 4911/10912 * \&^{\wedge}(z[3,3], z[0,4], z[2,4], z[1,5], z[4,5], z[4,7]) + 639/1364 * \&^{\wedge}(z[3,3], z[2,4], z[4,4], z[1,5], z[2,5], z[2,7]) - 189/3100 * \&^{\wedge}(z[0,3], z[0,4], z[3,4], z[0,5], z[5,5], z[6,7]) + 3189/10912 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[2,5], z[5,5], z[3,7]) + 907/682 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[2,5], z[3,5], z[3,7]) - 645/682 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[2,5], z[3,5], z[4,7]) - 19581/13640 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[2,5], z[5,5], z[3,7]) - 6129/13640 * \&^{\wedge}(z[3,3], z[1,4], z[2,4], z[0,5], z[3,5], z[5,7]) + 1623/6820 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[3,5], z[5,5], z[1,7]) + 1623/6820 * \&^{\wedge}(z[3,3], z[1,4], z[2,4], z[0,5], z[2,5], z[6,7]) - 16257/68200 * \&^{\wedge}(z[3,3], z[1,4], z[2,4], z[0,5], z[5,5], z[3,7]) - 597/6820 * \&^{\wedge}(z[3,3], z[1,4], z[2,4], z[0,5], z[1,5], z[7,7]) - 489/2728 * \&^{\wedge}(z[3,3], z[1,4], z[2,4], z[3,5], z[4,5], z[1,7]) + 1593/27280 * \&^{\wedge}(z[0,3], z[0,4], z[3,4], z[1,5], z[5,5], z[5,7]) - 29/341 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[1,5], z[3,5], z[7,7]) - 2289/21824 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[1,5], z[4,5], z[4,7]) - 213/682 * \&^{\wedge}(z[0,3], z[0,4], z[3,4], z[3,5], z[4,5], z[4,7]) - 213/2728 * \&^{\wedge}(z[3,3], z[2,4], z[4,4], z[1,5], z[4,5], z[0,7]) + 26/341 * \&^{\wedge}(z[1,3], z[1,4], z[3,4], z[1,5], z[5,5], z[3,7]) - 591/682 * \&^{\wedge}(z[0,3], z[3,4], z[4,4], z[2,5], z[3,5], z[2,7]) + 191/1364 * \&^{\wedge}(z[0,3], z[3,4], z[4,4], z[2,5], z[4,5], z[1,7]) + 873/5456 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[3,5], z[4,5], z[2,7]) - 255/682 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[1,5], z[3,5], z[2,7]) - 927/13640 * \&^{\wedge}(z[1,3], z[0,4], z[1,4], z[2,5], z[5,5], z[5,7]) + 3215/5456 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[1,5], z[2,5], z[6,7]) + 21/2728 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[2,5], z[4,5], z[0,7]) + 831/2728 * \&^{\wedge}(z[2,3], z[2,4], z[4,4], z[2,5], z[4,5], z[0,7]) + 111/6820 * \&^{\wedge}(z[0,3], z[0,4], z[1,4], z[2,5], z[5,5], z[6,7]) - 1083/6820 * \&^{\wedge}(z[2,3], z[2,4], z[3,4], z[0,5], z[5,5], z[2,7]) - 636/1705 * \&^{\wedge}(z[2,3], z[1,4], z[3,4], z[0,5], z[2,5], z[6,7]) + 8169/13640 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[1,5], z[5,5], z[3,7]) - 153/1705 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[4,5], z[5,5], z[2,7]) + 4311/27280 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[0,5], z[3,5], z[6,7]) - 519/54560 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[0,5], z[3,5], z[7,7]) - 5589/21824 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[1,5], z[2,5], z[5,7]) + 21/682 * \&^{\wedge}(z[0,3], z[1,4], z[3,4], z[2,5], z[3,5], z[5,7]) + \&^{\wedge}(z[2,3], z[1,4], z[3$

, 4], z[3, 5], z[4, 5], z[1, 7]) - 311/6820 * &^'(z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) + 5/1364 * &^'(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) - 1227/6820 * &^'(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) - 6861/13640 * &^'(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 7]) - 829/13640 * &^'(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) - 1785/21824 * &^'(z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) + 1291/2728 * &^'(z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 7]) + 147/6820 * &^'(z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) + 213/6820 * &^'(z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[7, 7]) - 4023/27280 * &^'(z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) - 309/341 * &^'(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 7]) + 26/341 * &^'(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) + 213/6820 * &^'(z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) + 2331/3410 * &^'(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) + 927/13640 * &^'(z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[3, 7]) + 783/6820 * &^'(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) + 1797/13640 * &^'(z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[5, 7]) - 2307/1364 * &^'(z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) + 111/21824 * &^'(z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[3, 7]) - 3561/13640 * &^'(z[0, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 7]) - 51/620 * &^'(z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) + 1593/54560 * &^'(z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) + 87/1364 * &^'(z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) - 2121/2728 * &^'(z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 7]) - 17/682 * &^'(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 7]) + 7707/13640 * &^'(z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 7]) + 311/6820 * &^'(z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) - 171/682 * &^'(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 7]) - 3/880 * &^'(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) + 15/248 * &^'(z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 7]) + 7809/10912 * &^'(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) - 345/2728 * &^'(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) + 343/27280 * &^'(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 2169/13640 * &^'(z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 7]) + 21/682 * &^'(z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 7]) - 9/1240 * &^'(z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) + 141/3410 * &^'(z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) - 12669/27280 * &^'(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) + 117/2480 * &^'(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) + 33/62 * &^'(z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 7]) + 999/27280 * &^'(z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) + 17/13640 * &^'(z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[7, 7]) - 1785/21824 * &^'(z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) + 244/341 * &^'(z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) + 1053/6820 * &^'(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) - 829/13640 * &^'(z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[2, 5], z[1, 7]) + 129/2728 * &^'(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 7]) ;

q109 := &^'(z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[4, 7]) - 1679/2728 * &^'(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 537/1364 * &^'(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 7]) + 33/124 * &^'(z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) - 27/341 * &^'(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 7]) - 1191/68200 * &^'(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) + 276/341 * &^'(z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 7]) - 501/341 * &^'(z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 7]) - 21/341 * &^'(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 7]) - 3059/6820 * &^'(z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 7]) + 413/6820 * &^'(z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 7]) + 97/2728 * &^'(z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) + 999/54560 * &^'(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 33/124 * &^'(z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 7]) + 192/1705 * &^'(z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 7]) + 81/1705 * &^'(z[0, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[3, 7]) - 1251/3410 * &^'(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 7]) - 2119/13640 * &^'(z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 7]) + 79/176 * &^'(z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) - 6663/13640 * &^'(z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) - 1365/2728 * &^'(z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) + 57/682 * &^'(z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) + 865/1364 * &^'(z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, 7]) + 107/682 * &^'(z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 7]) - 72/341 * &^'(z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) + 273/2728 * &^'(z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[7, 7]) + 87/1364 * &^'(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[1, 7]) + 339/341 * &^'(z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 7]) - 89/10912 * &^'(z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 129/341 * &^'(z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 7]) - 141/1364 * &^'(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) + 376/1705 * &^'(z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) + 159/341 * &^'(z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) - 29/2728 * &^'(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) - 9/88 * &^'(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) - 119/13640 * &^'(z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 7]) - 555/2728 * &^'(z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 7]) + 865/1364 * &^'(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) + 2367/13640 * &^'(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 7]) - 7/1705 * &^'(z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) + 1875/1364 * &^'(z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 7]) + 96/341 * &^'(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 7]) + 21/248 * &^'(z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 7]) - 96/341 * &^'(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 7]) - 9/110 * &^'(z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) + 273/2728 * &^'(z[2, 3], z

$[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 7]) + 54/1705 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 7]) - 111/341 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 7]) - 169/1364 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 6991/27280 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) - 140/341 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) + 382/1705 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 7]) - 8/341 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) + 171/1364 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[7, 7]) + 97/2728 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) + 717/1364 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 7]) - 195/2728 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 111/1364 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 7]) + 10647/272800 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) - 67/682 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 7]) + 504/1705 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) - 371/6820 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) + 14/341 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) - 411/1550 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) + 6/8525 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 7]) - 954/1705 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 7]) - 3387/13640 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[3, 7]) - 3/155 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) + 1137/6820 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) + 54/1705 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 7]) + 267/54560 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[7, 7]) - 53/13640 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) + 99/1240 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) - 717/6820 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) + 789/13640 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[7, 7]) + 795/1364 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) - 413/341 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 7]) - 3417/68200 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) + 331/2728 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) + 299/3410 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 5], z[0, 7]) + 41/341 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 7]) + 177/682 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) - 1143/5456 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) - 401/1364 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) + 2367/13640 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 7]) - 927/27280 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) + 951/17050 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) + 140/341 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) - 69/13640 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) - 567/6820 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) + 483/27280 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) + 65/5456 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) - 843/1364 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 7]) - 27/341 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 7]) - 843/1364 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[7, 7]) + 369/5456 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) + 107/682 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 7]) - 26/1705 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) - 3/1364 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 7]) - 223/1705 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 285/341 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 7]) + 1137/6820 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) - 239/3410 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 7]) - 2421/10912 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) - 114/341 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 7]) - 41/248 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) + 789/13640 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 3107/68200 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 7]) - 3/440 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 7]) + 1227/3410 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[4, 7]) - 1433/13640 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) + 153/1240 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 7]) - 3/1550 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 7]) + 415/2728 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) + 42/155 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 7]) + 345/5456 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 1803/13640 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) + 795/1364 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 7]) - 416/341 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[4, 7]) + 285/341 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[1, 7]) + 216/1705 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) - 411/1550 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) - 413/341 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) - 21/341 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) - 69/13640 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) + 14/341 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7]) + 2451/13640 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 1/341 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) - 441/10912 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) - 7/341 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) - 69/620 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 7]) + 21/248 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 7]) + 273/6820 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) - 607/2728 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 7]) - 9/110 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) + 345/2728 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 7]) + 951/1364 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) + 6991/27280 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) + 415/2728 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[3, 5]$

$$\begin{aligned}
&], z[4, 5], z[1, 7]) - 983/6820 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 7]) - 861/ \\
&2728 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 2029/68200 * \&^{\wedge}(z[1, 3], z[\\
&0, 4], z[1, 4], z[0, 5], z[5, 5], z[7, 7]) + 38/341 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[4, \\
&5], z[7, 7]) + 1875/1364 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) + 501/3410 * \\
&\&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 7]) + 393/1364 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, \\
&4, 4], z[0, 5], z[2, 5], z[5, 7]) - 111/248 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4 \\
&7]) - 239/3410 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) - 393/2728 * \&^{\wedge}(z[\\
&3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) + 763/1364 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[\\
&1, 5], z[2, 5], z[3, 7]) + 2091/10912 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) \\
&- 1143/5456 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 114/341 * \&^{\wedge}(z[3, 3] \\
&, z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) - 597/6820 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[2, 5] \\
&, z[5, 5], z[1, 7]) + 309/1364 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) - 2949/ \\
&1364 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) + 239/6820 * \&^{\wedge}(z[0, 3], z[2, \\
&4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) + 999/54560 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[5 \\
&, 5], z[3, 7]) + 39/31 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) - 57/341 * \&^{\wedge}(\\
&z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 7]) + 179/2728 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[\\
&3, 5], z[4, 5], z[1, 7]) + 47/3410 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) + \\
&57/682 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) - 157/1364 * \&^{\wedge}(z[0, 3], z[\\
&1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 7]) - 147/1364 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[\\
&4, 5], z[2, 7]) - 51/3410 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 7]) + 65/5456 * \\
&\&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) - 1971/27280 * \&^{\wedge}(z[0, 3], z[0, 4], \\
&z[4, 4], z[1, 5], z[5, 5], z[4, 7]) + 3107/68200 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5 \\
&], z[1, 7]) + 15/341 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) + 999/6820 * \&^{\wedge} \\
&(z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) - 85/2728 * \&^{\wedge}(z[3, 3], z[3, 4], z[4, 4], \\
&z[0, 5], z[4, 5], z[0, 7]) - 3/3410 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[7, 7]) - 9 \\
&/110 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 7]) + 6/8525 * \&^{\wedge}(z[0, 3], z[0, 4] \\
&, z[2, 4], z[0, 5], z[5, 5], z[7, 7]) - 15009/136400 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[\\
&5, 5], z[2, 7]) + 229/13640 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) - 67/682 * \\
&\&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[4, 7]) - 152/341 * \&^{\wedge}(z[1, 3], z[0, 4], z[1 \\
&, 4], z[2, 5], z[3, 5], z[7, 7]) + 2919/17050 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[\\
&4, 7]) - 516/1705 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 7]) + \&^{\wedge}(z[2, 3], z[\\
&1, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) + 96/341 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[3, \\
&5], z[5, 7]) - 113/3410 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) + 717/6820 * \\
&\&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 7]) - 637/34100 * \&^{\wedge}(z[0, 3], z[2, 4], z[\\
&3, 4], z[0, 5], z[5, 5], z[4, 7]) - 1005/1364 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], \\
&z[2, 7]) + 19/3410 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 7]) + 951/1364 * \&^{\wedge}(\\
&z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) + 27/31 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[1 \\
&, 5], z[3, 5], z[3, 7]) + 285/1364 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[7, 7]) + 17 \\
&/682 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) - 392/341 * \&^{\wedge}(z[1, 3], z[1, 4 \\
&], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) + 75/682 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], \\
&z[4, 7]) - 89/10912 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[7, 7]) - 261/3410 * \&^{\wedge} \\
&(z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) - 771/682 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], \\
&z[1, 5], z[3, 5], z[6, 7]) + 111/1364 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) \\
&+ 201/1364 * \&^{\wedge}(z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 7]) + 3077/17050 * \&^{\wedge}(z[1, \\
&3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) - 783/4960 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[0, \\
&5], z[3, 5], z[4, 7]) + 1179/10912 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) - 3 \\
&/3410 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 7]) - 597/6820 * \&^{\wedge}(z[2, 3], z[1 \\
&, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) - 27/775 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5 \\
&], z[1, 7]) - 1449/6820 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) + 192/1705 * \\
&\&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) - 393/6820 * \&^{\wedge}(z[3, 3], z[2, 4], z[\\
&3, 4], z[0, 5], z[2, 5], z[4, 7]) - 4911/68200 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], \\
&z[1, 7]) + 4197/27280 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) - 15009/ \\
&136400 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 7]) - 285/341 * \&^{\wedge}(z[3, 3], z[2 \\
&, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 7]) + 94/341 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5 \\
&], z[4, 7]) - 85/2728 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[7, 7]) + 508/1705 * \\
&\&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 7]) - 5/341 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4 \\
&], z[2, 5], z[4, 5], z[3, 7]) - 51/3410 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 7] \\
&) + 99/1240 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) + 3483/5456 * \&^{\wedge}(z[1, 3 \\
&], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) - 1179/13640 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[0 \\
&, 5], z[4, 5], z[2, 7]) + 504/1705 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 7]) - \\
&147/1364 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 7]) + 94/341 * \&^{\wedge}(z[3, 3], z[\\
&0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 7]) - 53/13640 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[\\
&4, 5], z[4, 7]) - 555/2728 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 7]) + 3471/ \\
&13640 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) + 351/54560 * \&^{\wedge}(z[2, 3], z[\\
&0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 1173/6820 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[\\
&2, 5], z[4, 5, 7]) - 371/6820 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) - 393/ \\
&2728 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[4, 7]) + 3077/17050 * \&^{\wedge}(z[2, 3], z[\\
&0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) - 285/341 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3
\end{aligned}$$

,5],z[2,7])+345/2728*'^'(z[2,3],z[0,4],z[4,4],z[2,5],z[4,5],z[2,7])+285/341*'^'(z[1,3],z[0,4],z[2,4],z[2,5],z[3,5],z[6,7])-771/682*'^'(z[1,3],z[2,4],z[4,4],z[2,5],z[4,5],z[1,7])-1251/3410*'^'(z[0,3],z[0,4],z[2,4],z[2,5],z[5,5],z[5,7])-4911/68200*'^'(z[1,3],z[0,4],z[2,4],z[0,5],z[5,5],z[6,7])-1/341*'^'(z[3,3],z[1,4],z[3,4],z[3,5],z[4,5],z[0,7])+38/341*'^'(z[3,3],z[3,4],z[4,4],z[1,5],z[3,5],z[0,7])+276/341*'^'(z[1,3],z[2,4],z[4,4],z[2,5],z[3,5],z[2,7])+267/54560*'^'(z[3,3],z[0,4],z[4,4],z[2,5],z[5,5],z[0,7])+508/1705*'^'(z[1,3],z[0,4],z[1,4],z[4,5],z[5,5],z[3,7])-954/1705*'^'(z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[4,7])+75/682*'^'(z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,7])-72/341*'^'(z[1,3],z[2,4],z[4,4],z[1,5],z[3,5],z[3,7])-2931/5456*'^'(z[0,3],z[2,4],z[4,4],z[1,5],z[4,5],z[3,7])+141/620*'^'(z[1,3],z[2,4],z[4,4],z[1,5],z[5,5],z[1,7])-114/341*'^'(z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[1,7])-3059/6820*'^'(z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,7])-3/155*'^'(z[1,3],z[0,4],z[2,4],z[0,5],z[4,5],z[7,7])-26/1705*'^'(z[1,3],z[1,4],z[4,4],z[0,5],z[4,5],z[4,7])-96/341*'^'(z[2,3],z[2,4],z[3,4],z[0,5],z[4,5],z[3,7])-41/248*'^'(z[3,3],z[0,4],z[1,4],z[1,5],z[2,5],z[7,7])-3417/68200*'^'(z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[3,7])+10647/272800*'^'(z[0,3],z[0,4],z[4,4],z[0,5],z[5,5],z[5,7])+19/3410*'^'(z[1,3],z[3,4],z[4,4],z[0,5],z[2,5],z[4,7])+369/5456*'^'(z[2,3],z[0,4],z[2,4],z[1,5],z[2,5],z[7,7])+331/2728*'^'(z[0,3],z[2,4],z[4,4],z[0,5],z[4,5],z[4,7])-27/341*'^'(z[1,3],z[2,4],z[3,4],z[1,5],z[3,5],z[4,7])+67/44*'^'(z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[4,7])-1005/1364*'^'(z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,7])-1191/68200*'^'(z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[5,7])-9/110*'^'(z[0,3],z[1,4],z[3,4],z[0,5],z[3,5],z[7,7])-207/1705*'^'(z[1,3],z[3,4],z[4,4],z[0,5],z[1,5],z[5,7])-19857/272800*'^'(z[2,3],z[0,4],z[4,4],z[0,5],z[5,5],z[3,7])-87/1364*'^'(z[1,3],z[2,4],z[3,4],z[1,5],z[2,5],z[5,7])+9/682*'^'(z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[1,7])+382/1705*'^'(z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[3,7])+216/1705*'^'(z[0,3],z[2,4],z[4,4],z[1,5],z[2,7])-327/682*'^'(z[1,3],z[1,4],z[3,4],z[3,5],z[4,5],z[2,7])-169/1364*'^'(z[2,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,7])+1449/6820*'^'(z[2,3],z[3,4],z[4,4],z[0,5],z[3,5],z[2,7])+393/1364*'^'(z[1,3],z[0,4],z[3,4],z[3,5],z[5,5],z[2,7])+1179/10912*'^'(z[0,3],z[0,4],z[4,4],z[1,5],z[4,5],z[5,7])-3/1550*'^'(z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[1,7])+79/176*'^'(z[3,3],z[0,4],z[2,4],z[1,5],z[2,5],z[6,7])-195/2728*'^'(z[1,3],z[0,4],z[3,4],z[0,5],z[3,5],z[7,7])-1971/27280*'^'(z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[3,7])-416/341*'^'(z[3,3],z[1,4],z[3,4],z[1,5],z[3,5],z[3,7])-381/682*'^'(z[3,3],z[0,4],z[3,4],z[2,5],z[4,5],z[2,7])-927/27280*'^'(z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[2,7])+357/6820*'^'(z[0,3],z[0,4],z[2,4],z[3,5],z[5,5],z[4,7])-1679/2728*'^'(z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[3,7])+189/341*'^'(z[1,3],z[1,4],z[3,4],z[2,5],z[5,5],z[2,7])+2919/17050*'^'(z[1,3],z[2,4],z[3,4],z[0,5],z[5,5],z[3,7])+45/682*'^'(z[0,3],z[0,4],z[3,4],z[4,5],z[5,5],z[2,7])-111/248*'^'(z[1,3],z[0,4],z[3,4],z[3,5],z[4,5],z[3,7])-567/341*'^'(z[0,3],z[1,4],z[2,4],z[3,5],z[4,5],z[4,7])+351/54560*'^'(z[1,3],z[0,4],z[4,4],z[0,5],z[3,5],z[6,7])-19857/272800*'^'(z[1,3],z[0,4],z[4,4],z[0,5],z[5,5],z[4,7])+273/6820*'^'(z[2,3],z[2,4],z[3,4],z[2,5],z[5,5],z[0,7])+67/44*'^'(z[0,3],z[2,4],z[3,4],z[2,5],z[4,5],z[3,7])-2949/1364*'^'(z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[5,7])-223/1705*'^'(z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[1,7])-861/2728*'^'(z[1,3],z[0,4],z[3,4],z[2,5],z[5,5],z[3,7])+3471/13640*'^'(z[1,3],z[0,4],z[2,4],z[1,5],z[5,5],z[5,7])-87/1364*'^'(z[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[2,7])+433/6820*'^'(z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[4,7])-1365/2728*'^'(z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[5,7])-10/31*'^'(z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,7])+39/31*'^'(z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[3,7])-285/341*'^'(z[1,3],z[0,4],z[3,4],z[2,5],z[3,5],z[5,7])-783/4960*'^'(z[1,3],z[0,4],z[4,4],z[2,5],z[5,5],z[2,7])+717/1364*'^'(z[2,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,7])+483/27280*'^'(z[1,3],z[0,4],z[4,4],z[4,5],z[0,5],z[5,7])-501/341*'^'(z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,7])-9/88*'^'(z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[5,7])+951/17050*'^'(z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[2,7])+413/6820*'^'(z[0,3],z[2,4],z[3,4],z[0,5],z[2,5],z[7,7])+17/682*'^'(z[1,3],z[0,4],z[4,4],z[2,5],z[4,5],z[3,7])+376/1705*'^'(z[1,3],z[1,4],z[3,4],z[0,5],z[2,5],z[7,7])+59/682*'^'(z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[6,7])-717/3410*'^'(z[1,3],z[1,4],z[3,4],z[0,5],z[3,5],z[6,7])-2119/13640*'^'(z[2,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,7])-567/6820*'^'(z[2,3],z[1,4],z[2,4],z[2,5],z[5,5],z[2,7])+1341/5456*'^'(z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[2,7])+129/62*'^'(z[0,3],z[1,4],z[3,4],z[3,5],z[4,5],z[3,7])+1377/6820*'^'(z[1,3],z[2,4],z[3,4],z[0,5],z[2,5],z[6,7])+45/682*'^'(z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[5,7])-10/31*'^'(z[0,3],z[2,4],z[4,4],z[2,5],z[3,5],z[3,7])+433/6820*'^'(z[0,3],z[3,4],z[4,4],z[0,5],z[4,5],z[3,7])+3483/5456*'^'(z[2,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,7])+42/155*'^'(z[0,3],z[3,4],z[4,4],z[0,5],z[2,5],z[5,7])-453/682*'^'(z[2,3],z[2,4],z[4,4],z[1,5],z[3,5],z[2,7])+741/2728*'^'(z[1,3],z[1,4],z[4,4],z[1,5],z[2,5],z[5,7])-259/

$341 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[2,5], z[3,5], z[4,7]) - 157/1364 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[1,5], z[3,5], z[4,7]) - 159/6820 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[3,5], z[5,5], z[0,7]) + 2029/68200 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], z[0,5], z[5,5], z[0,7]) + 140/341 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[2,5], z[3,5], z[6,7]) + 81/1705 * \&^{\wedge} (z[3,3], z[2,4], z[4,4], z[0,5], z[1,5], z[4,7]) + 441/1364 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[2,5], z[4,5], z[2,7]) - 2703/13640 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[1,5], z[5,5], z[4,7]) + 87/155 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[2,5], z[5,5], z[4,7]) - 5/341 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[1,5], z[3,5], z[4,7]) + 129/62 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[1,5], z[2,5], z[4,7]) - 607/2728 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[1,5], z[5,5], z[4,7]) - 285/341 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[2,5], z[3,5], z[6,7]) + 229/13640 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[0,5], z[2,5], z[7,7]) - 3387/13640 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[0,5], z[3,5], z[4,7]) - 381/682 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[1,5], z[3,5], z[5,7]) - 7/1705 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[0,5], z[2,5], z[7,7]) - 81/310 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[0,5], z[1,5], z[7,7]) + 249/6820 * \&^{\wedge} (z[2,3], z[2,4], z[4,4], z[0,5], z[3,5], z[3,7]) - 3/3410 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[0,5], z[4,5], z[2,7]) - 1179/27280 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[0,5], z[4,5], z[6,7]) - 717/6820 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[3,5], z[5,5], z[2,7]) - 501/1364 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[0,5], z[4,5], z[5,7]) + 903/2728 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[1,5], z[4,5], z[3,7]) - 27/341 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[2,5], z[4,5], z[3,7]) - 717/3410 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[2,5], z[5,5], z[1,7]) - 516/1705 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[1,5], z[5,5], z[5,7]) + 717/6820 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[0,5], z[3,5], z[3,7]) - 29/2728 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[0,5], z[4,5], z[6,7]) + 441/1364 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[1,5], z[3,5], z[5,7]) - 6123/27280 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[2,5], z[5,5], z[1,7]) + 357/6820 * \&^{\wedge} (z[3,3], z[2,4], z[4,4], z[0,5], z[2,5], z[3,7]) + 27/31 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[2,5], z[4,5], z[4,7]) - 3/3410 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[1,5], z[5,5], z[5,7]) - 1173/6820 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[3,5], z[5,5], z[2,7]) + 87/1364 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[0,5], z[3,5], z[6,7]) + 171/341 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], z[3,5], z[4,5], z[5,7]) - 6123/27280 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[0,5], z[3,5], z[6,7]) - 57/682 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], z[1,5], z[4,5], z[7,7]) - 1433/13640 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[0,5], z[4,5], z[7,7]) - 152/341 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], z[2,5], z[3,5], z[0,7]) + 903/2728 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[1,5], z[4,5], z[4,7]) - 2931/5456 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[1,5], z[4,5], z[4,7]) + 171/341 * \&^{\wedge} (z[3,3], z[2,4], z[4,4], z[1,5], z[2,5], z[2,7]) - 27/775 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[0,5], z[5,5], z[6,7]) + 4197/27280 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[2,5], z[5,5], z[3,7]) - 259/341 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[2,5], z[3,5], z[3,7]) + 15/341 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[2,5], z[3,5], z[4,7]) - 537/1364 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[2,5], z[5,5], z[3,7]) + 999/6820 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[0,5], z[3,5], z[5,7]) + 787/3410 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[3,5], z[5,5], z[1,7]) + 787/3410 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[0,5], z[2,5], z[6,7]) - 637/3410 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[0,5], z[5,5], z[3,7]) - 113/3410 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[0,5], z[1,5], z[7,7]) - 401/1364 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[3,5], z[4,5], z[1,7]) - 1179/13640 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[1,5], z[5,5], z[5,7]) + 41/341 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[1,5], z[3,5], z[7,7]) - 2421/10912 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[1,5], z[4,5], z[4,7]) - 114/341 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[3,5], z[4,5], z[4,7]) - 57/682 * \&^{\wedge} (z[3,3], z[2,4], z[4,4], z[1,5], z[4,5], z[0,7]) + 898/1705 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[1,5], z[5,5], z[3,7]) - 129/341 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[2,5], z[3,5], z[2,7]) + 59/682 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[2,5], z[4,5], z[1,7]) + 741/2728 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[3,5], z[4,5], z[2,7]) + 339/341 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[1,5], z[3,5], z[2,7]) + 1449/6820 * \&^{\wedge} (z[1,3], z[0,4], z[1,4], z[2,5], z[5,5], z[5,7]) + 179/2728 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[1,5], z[2,5], z[6,7]) + 285/1364 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[2,5], z[4,5], z[0,7]) + 171/1364 * \&^{\wedge} (z[2,3], z[2,4], z[4,4], z[2,5], z[4,5], z[0,7]) + 9/682 * \&^{\wedge} (z[0,3], z[0,4], z[1,4], z[2,5], z[5,5], z[6,7]) + 501/3410 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[0,5], z[5,5], z[2,7]) - 140/341 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[0,5], z[2,5], z[6,7]) - 983/6820 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[1,5], z[5,5], z[3,7]) - 207/1705 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[4,5], z[5,5], z[2,7]) + 1803/13640 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[0,5], z[3,5], z[6,7]) - 441/10912 * \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[1,5], z[2,5], z[5,7]) + 285/341 * \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[2,5], z[3,5], z[5,7]) - 8/341 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[0,5], z[1,5], z[7,7]) + 47/3410 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[0,5], z[1,5], z[7,7]) + 177/682 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[0,5], z[1,5], z[6,7]) - 501/1364 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[1,5], z[5,5], z[2,7]) + 51/6820 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[0,5], z[2,5], z[6,7]) - 1037/10912 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[1,5], z[2,5], z[6,7]) + 763/1364 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[3,5], z[4,5], z[4,7]) + 239/6820 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[4,5], z[5,5], z[0,7]) + 57/1705 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[0,5], z[4,5], z[7,7]) - 6663/13640 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[0,5], z[4,5], z[5,7]) - 57/341 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[1,5], z[4,5], z[3,7]) + 898/1705 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[0,5], z[4,5], z[4,7]) + 57/1705 * \&^{\wedge} (z[3,3], z[1,4], z[4,4], z[1,5], z[5,5], z[0,7]) + 189/341 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[0,5], z[3,5], z[5,7]) - 1449/6820 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[3,5], z[5,5], z[3,7]) + 299/3410 * \&^{\wedge} (z[2,3], z[1,$

$4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) + 201/1364 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[5, 7]) - 327/682 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) + 2091/10912 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[3, 7]) - 393/6820 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 7]) - 81/310 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) - 1179/27280 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) + 1227/3410 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) - 141/1364 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 7]) + 159/341 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 7]) + 249/6820 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 7]) - 261/3410 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) - 567/341 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 7]) - 3/440 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) + 141/620 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 7]) + 1341/5456 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) - 111/341 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) - 119/13640 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 1377/6820 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 7]) - 453/682 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 7]) - 69/620 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) - 7/341 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) - 2703/13640 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) + 153/1240 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) + 87/155 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 7]) + 2451/13640 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) - 159/6820 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[7, 7]) - 1037/10912 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) - 392/341 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) + 309/1364 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 51/6820 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7]) - 3/1364 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 7]);$
 $q110 := -2 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 7]) - 2 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 7]) + 3979/2728 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 10771/6820 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 7]) + 39/124 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) + 78/341 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 7]) - 6221/68200 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) - 229/341 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 7]) + 197/341 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 7]) + 76/1705 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 7]) + 411/1364 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 7]) - 875/4092 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 7]) + 667/2728 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) - 16867/54560 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 39/124 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 7]) - 1464/1705 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 7]) - 1277/6820 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[4, 5], z[3, 7]) + 443/1705 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 7]) + 2219/13640 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 7]) + 199/528 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) + 6859/13640 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) - 1399/2728 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) + 1109/3410 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) - 4655/4092 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, 7]) - 347/682 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 7]) - 133/341 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) + 4/5 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 7]) + 7/2728 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[1, 5], z[4, 5], z[7, 7]) - 2507/6820 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 7]) + 271/341 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 7]) + 4295/32736 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) + 259/341 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 7]) + 1203/1364 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) - 96/341 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) - 2401/1023 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) + 381/13640 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) - 7/88 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) - 3629/40920 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 7]) + 353/2728 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 7]) - 4655/4092 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) - 481/2728 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 7]) + 47/2046 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) - 5303/1364 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 7]) - 1414/341 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 7]) - 9/248 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 7]) + 2296/1705 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 7]) + 37/110 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) + 7/2728 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 7]) - 156/1705 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 7]) + 3117/6820 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 7]) + 3161/6820 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) - 167/5456 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) + 1416/1705 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) + 554/5115 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 7]) - 413/3410 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) - 835/1364 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[7, 7]) + 667/2728 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 821/1364 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 7]) + 1339/13640 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) - 3081/6820 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 7]) - 25643/272800 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) + 551/3410 * \&^{\wedge} (z[3, 3], z[$

$$\begin{aligned}
& 3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 7]) - 774/1705 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[\\
& 2, 5], z[4, 7]) - 709/6820 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) - 278/1705 \\
& * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) - 1/1550 * \&^{\wedge} (z[1, 3], z[1, 4], z[3 \\
& , 4], z[0, 5], z[5, 5], z[4, 7]) + 499/34100 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[\\
& 0, 7]) + 1392/1705 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 7]) - 1241/13640 * \\
& \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[3, 7]) + 107/620 * \&^{\wedge} (z[2, 3], z[2, 4], z[4 \\
& , 4], z[1, 5], z[5, 5], z[0, 7]) - 12037/6820 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z \\
& [4, 7]) - 156/1705 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 7]) - 859/10912 * \&^{\wedge} \\
& (z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[7, 7]) - 15113/40920 * \&^{\wedge} (z[0, 3], z[1, 4], z[4 \\
& , 4], z[1, 5], z[5, 5], z[3, 7]) - 751/1240 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2 \\
& , 7]) + 11733/6820 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) + 67/2728 * \&^{\wedge} (z \\
& [3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[7, 7]) - 2183/1364 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], \\
& z[2, 5], z[4, 5], z[2, 7]) + 4375/1023 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 7] \\
&) + 31319/204600 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) - 25369/40920 * \\
& \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) - 447/3410 * \&^{\wedge} (z[1, 3], z[1, 4], z[3 \\
& , 4], z[4, 5], z[5, 5], z[0, 7]) + 71/341 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, \\
& 7]) - 625/682 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) + 9099/5456 * \&^{\wedge} (z[2 \\
& , 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) + 13819/4092 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z \\
& [1, 5], z[2, 5], z[6, 7]) - 481/2728 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 7]) + \\
& 16659/27280 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) - 2179/17050 * \&^{\wedge} (z[\\
& 0, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) - 556/341 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[2 \\
& , 5], z[3, 5], z[1, 7]) + 199/2728 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) + \\
& 12891/6820 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) - 6283/27280 * \&^{\wedge} (z[2 \\
& , 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) + 4117/81840 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z \\
& [0, 5], z[5, 5], z[4, 7]) + 1867/1364 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 7]) \\
& + 78/341 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 7]) + 1867/1364 * \&^{\wedge} (z[1, 3], \\
& z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[7, 7]) - 725/5456 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[3, 5], \\
& z[4, 5], z[0, 7]) - 347/682 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 7]) + 1136/ \\
& 1705 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) + 2623/1364 * \&^{\wedge} (z[0, 3], z[2 \\
& , 4], z[3, 4], z[1, 5], z[4, 5], z[4, 7]) + 91/1023 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[2, \\
& 5], z[6, 7]) + 427/341 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 7]) - 12037/6820 * \\
& \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) + 581/5115 * \&^{\wedge} (z[3, 3], z[0, 4], z[\\
& 1, 4], z[4, 5], z[5, 5], z[1, 7]) + 2561/10912 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], \\
& z[3, 7]) + 102/341 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 7]) - 89/744 * \&^{\wedge} (z[\\
& 0, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) + 67/2728 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[2 \\
& , 5], z[5, 5], z[0, 7]) + 10537/68200 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 7]) \\
& + 23/88 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 7]) - 277/682 * \&^{\wedge} (z[0, 3], z[0 \\
& , 4], z[3, 4], z[2, 5], z[5, 5], z[4, 7]) - 1051/13640 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z \\
& [5, 5], z[0, 7]) + 147/1240 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 7]) + 267/ \\
& 1550 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 7]) - 2801/8184 * \&^{\wedge} (z[0, 3], z[1 \\
& , 4], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) - 49/155 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5 \\
&], z[2, 7]) + 359/27280 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) - 1019/2728 * \\
& \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) - 2183/1364 * \&^{\wedge} (z[2, 3], z[0, 4], z \\
& [3, 4], z[1, 5], z[3, 5], z[5, 7]) - 1396/1023 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], \\
& z[4, 7]) + 427/341 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) + 251/1364 * \&^{\wedge} (\\
& z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) - 1/1550 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[\\
& 0, 5], z[5, 5], z[3, 7]) + 4375/1023 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) + \\
& 76/1705 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) + 199/2728 * \&^{\wedge} (z[1, 3], z \\
& [0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) - 278/1705 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[3, 5], z \\
& [5, 5], z[1, 7]) + 1217/13640 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 787/ \\
& 1023 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) + 9117/10912 * \&^{\wedge} (z[1, 3], z[\\
& 0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) + 139/1705 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[\\
& 1, 5], z[6, 7]) + 313/620 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 7]) - 9/248 * \\
& \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 7]) - 2721/6820 * \&^{\wedge} (z[1, 3], z[1, 4], z \\
& [2, 4], z[0, 5], z[3, 5], z[7, 7]) - 16201/13640 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5 \\
&], z[3, 7]) + 37/110 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) + 1163/2728 * \\
& \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 7]) - 3543/1364 * \&^{\wedge} (z[2, 3], z[2, 4], z \\
& [3, 4], z[1, 5], z[2, 5], z[4, 7]) - 167/5456 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z \\
& [3, 7]) - 2801/8184 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) - 10463/20460 * \\
& \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 7]) + 21189/13640 * \&^{\wedge} (z[2, 3], z[1, 4] \\
& , z[4, 4], z[0, 5], z[3, 5], z[4, 7]) - 2641/68200 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[0, 5], z[5, \\
& 5], z[7, 7]) - 34/341 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[7, 7]) - 5303/1364 * \\
& \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) - 1561/3410 * \&^{\wedge} (z[1, 3], z[1, 4], z \\
& [2, 4], z[0, 5], z[5, 5], z[5, 7]) - 4881/6820 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], \\
& z[4, 7]) - 165/248 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + 581/5115 * \&^{\wedge} (\\
& z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 5111/8184 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4] \\
& , z[1, 5], z[3, 5], z[3, 7]) - 3303/1364 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7] \\
&) - 5927/10912 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + 9099/5456 * \&^{\wedge} (z
\end{aligned}$$

$[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + 102/341 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) - 1799/6820 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) - 413/3410 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) + 1813/1364 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) - 581/10230 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) - 16867/54560 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[3, 7]) + 1/31 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) - 290/341 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 7]) + 809/2728 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) + 161/10230 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) + 1109/3410 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) + 5339/4092 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 7]) + 7131/1364 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 7]) + 261/3410 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 7]) + 4117/81840 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) + 20833/81840 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[4, 7]) + 10537/68200 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) - 2203/341 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) + 3593/6820 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) + 129/13640 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 7]) - 787/3410 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[7, 7]) + 37/110 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 7]) + 499/34100 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[7, 7]) - 8359/136400 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) - 169/13640 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) + 551/3410 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[4, 7]) + 136/341 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[7, 7]) + 8049/17050 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) - 328/1705 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 7]) - 1414/341 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 7]) - 953/10230 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) + 543/6820 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 7]) - 4141/102300 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) + 3017/1364 * \&^{\wedge} (z[1, 3], z[3, 4], z[1, 5], z[3, 5], z[2, 7]) + 1347/3410 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 7]) - 3543/1364 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) + 77/31 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 7]) + 427/1364 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[7, 7]) - 214/341 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) - 80/341 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) + 4/5 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 7]) - 103/682 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 7]) + 4295/32736 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[7, 7]) + 2603/10230 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) + \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 7]) + \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) + 318/341 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 7]) - 3081/6820 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) - 1653/6820 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 7]) - 2929/8525 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) + 123/4960 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) - 5111/10912 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) - 787/3410 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 7]) - 1799/6820 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) + 1/1550 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) + 1117/6820 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) - 1464/1705 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) + 1249/6820 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 7]) - 6841/68200 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) - 3357/5456 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 7]) - 8359/136400 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 7]) - 427/341 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 7]) + 322/1023 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) + 129/13640 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[7, 7]) - 927/3410 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 7]) - 516/341 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) + 261/3410 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 7]) - 751/1240 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) - 3583/5456 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) + 2383/13640 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) - 774/1705 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 7]) + 7131/1364 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 7]) + 322/1023 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 7]) - 15113/40920 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) + 353/2728 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 7]) + 2817/13640 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) + 9557/54560 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 27/1364 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) - 709/6820 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) + 5111/8184 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[4, 7]) - 2929/8525 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) - 427/341 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 1163/2728 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) + 427/341 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 7]) + 318/341 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) + 443/1705 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[5, 7]) - 6841/68200 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 7]) - 787/1023 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 7]) - 34/341 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 7]) - 229/341 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) - 859/10912 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) - 927/3410 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[4$

,5],z[5,5],z[3,7])+1392/1705*'^'(z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[4,7])-\ 103/682*'^'(z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,7])-133/341*'^'(z[1,3],z[2,4],z[4,4],z[1,5],z[3,5],z[3,7])+2443/5456*'^'(z[0,3],z[2,4],z[4,4],z[1,5],z [4,5],z[3,7])-87/620*'^'(z[1,3],z[2,4],z[4,4],z[1,5],z[5,5],z[1,7])+102/341* '^'(z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[1,7])+411/1364*'^'(z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,7])+107/620*'^'(z[1,3],z[0,4],z[2,4],z[0,5],z[4,5],z[7 ,7])+1136/1705*'^'(z[1,3],z[1,4],z[4,4],z[0,5],z[4,5],z[4,7])+2296/1705*'^'(z[2,3],z[2,4],z[3,4],z[0,5],z[4,5],z[3,7])-89/744*'^'(z[3,3],z[0,4],z[1,4],z[1,5],z[2,5],z[7,7])+31319/204600*'^'(z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[3,7])-25643/272800*'^'(z[0,3],z[0,4],z[4,4],z[0,5],z[5,5],z[5,7])+1347/3410*'^'(z[1,3],z[3,4],z[4,4],z[0,5],z[2,5],z[4,7])-725/5456*'^'(z[2,3],z[0,4],z[2,4] ,z[1,5],z[2,5],z[7,7])-25369/40920*'^'(z[0,3],z[2,4],z[4,4],z[0,5],z[4,5],z[4 ,7])+1101/341*'^'(z[1,3],z[2,4],z[3,4],z[1,5],z[3,5],z[4,7])-401/132*'^'(z[3 ,3],z[1,4],z[2,4],z[1,5],z[3,5],z[4,7])+3017/1364*'^'(z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,7])-6221/68200*'^'(z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[5,7]) +37/110*'^'(z[0,3],z[1,4],z[3,4],z[0,5],z[3,5],z[7,7])-84/1705*'^'(z[1,3],z[3,4],z[4,4],z[0,5],z[1,5],z[5,7])+17013/272800*'^'(z[2,3],z[0,4],z[4,4],z[0,5] ,z[4,4],z[0,5],z[5,5],z[3,7])-3045/1364*'^'(z[1,3],z[2,4],z[3,4],z[1,5],z[2,5],z[5,7])+211 /3410*'^'(z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[1,7])+554/5115*'^'(z[3,3],z[1 ,4],z[3,4],z[0,5],z[4,5],z[3,7])+251/1364*'^'(z[0,3],z[2,4],z[4,4],z[1,5],z[5 ,5],z[2,7])+831/682*'^'(z[1,3],z[1,4],z[3,4],z[3,5],z[4,5],z[2,7])+3161/6820* '^'(z[2,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,7])-1117/6820*'^'(z[2,3],z[3,4],z [4,4],z[0,5],z[3,5],z[2,7])-4881/6820*'^'(z[1,3],z[0,4],z[3,4],z[3,5],z[5,5], z[2,7])-5111/10912*'^'(z[0,3],z[0,4],z[4,4],z[1,5],z[4,5],z[5,7])+267/1550* '^'(z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[1,7])+199/528*'^'(z[3,3],z[0,4],z[2 ,4],z[1,5],z[2,5],z[6,7])+1339/13640*'^'(z[1,3],z[0,4],z[3,4],z[0,5],z[3,5],z [7,7])+20833/81840*'^'(z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[3,7])-1396/1023* '^'(z[3,3],z[1,4],z[3,4],z[1,5],z[3,5],z[3,7])+987/682*'^'(z[3,3],z[0,4],z[3 ,4],z[2,5],z[4,5],z[2,7])+16659/27280*'^'(z[3,3],z[0,4],z[2,4],z[2,5],z[5,5], z[2,7])+901/6820*'^'(z[0,3],z[0,4],z[2,4],z[3,5],z[5,5],z[4,7])+3979/2728* '^'(z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[3,7])-2389/1705*'^'(z[1,3],z[1,4],z [3,4],z[2,5],z[5,5],z[2,7])+8049/17050*'^'(z[1,3],z[2,4],z[3,4],z[0,5],z[5,5] ,z[3,7])+16/1705*'^'(z[0,3],z[0,4],z[3,4],z[4,5],z[5,5],z[2,7])-165/248*'^'(z[1,3],z[0,4],z[3,4],z[3,5],z[4,5],z[3,7])-67/341*'^'(z[0,3],z[1,4],z[2,4],z[3,5],z[4,5],z[4,7])+9557/54560*'^'(z[1,3],z[0,4],z[4,4],z[0,5],z[3,5],z[6,7]) +17013/272800*'^'(z[1,3],z[0,4],z[4,4],z[0,5],z[5,5],z[4,7])-2721/6820*'^'(z [2,3],z[2,4],z[3,4],z[2,5],z[5,5],z[0,7])-401/132*'^'(z[0,3],z[2,4],z[3,4],z[2,5],z[4,5],z[3,7])+1813/1364*'^'(z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[5,7])+ 91/1023*'^'(z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[1,7])+21189/13640*'^'(z[1,3],z[0,4],z[3,4],z[2,5],z[5,5],z[3,7])+2817/13640*'^'(z[1,3],z[0,4],z[2,4],z[1 ,5],z[5,5],z[5,7])-3045/1364*'^'(z[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[2,7])+ 7273/20460*'^'(z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[4,7])-1399/2728*'^'(z[3, 3],z[0,4],z[3,4],z[1,5],z[2,5],z[5,7])+35/93*'^'(z[3,3],z[0,4],z[2,4],z[2,5], z[3,5],z[4,7])+1/31*'^'(z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[3,7])-427/341* '^'(z[1,3],z[0,4],z[3,4],z[2,5],z[3,5],z[5,7])+123/4960*'^'(z[1,3],z[0,4],z[4,4],z[2,5],z[5,5],z[2,7])-821/1364*'^'(z[2,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,7])-6283/27280*'^'(z[1,3],z[0,4],z[4,4],z[0,5],z[4,5],z[5,7])+197/341*'^'(z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,7])-7/88*'^'(z[3,3],z[0,4],z[1,4],z[1, 5],z[4,5],z[5,7])-2179/17050*'^'(z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[2,7])-\ 875/4092*'^'(z[0,3],z[2,4],z[3,4],z[0,5],z[2,5],z[7,7])-214/341*'^'(z[1,3],z [0,4],z[4,4],z[2,5],z[4,5],z[3,7])-96/341*'^'(z[1,3],z[1,4],z[3,4],z[0,5],z[2 ,5],z[7,7])+19/682*'^'(z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[6,7])+821/3410* '^'(z[1,3],z[1,4],z[3,4],z[0,5],z[3,5],z[6,7])+2219/13640*'^'(z[2,3],z[3,4], z[4,4],z[0,5],z[4,5],z[1,7])+12891/6820*'^'(z[2,3],z[1,4],z[2,4],z[2,5],z[5,5],z[2,7])-7625/5456*'^'(z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[2,7])+51/62*'^'(z[0,3],z[1,4],z[3,4],z[3,5],z[4,5],z[3,7])-7729/6820*'^'(z[1,3],z[2,4],z[3,4],z[0,5],z[2,5],z[6,7])+16/1705*'^'(z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[5,7])+35/93*'^'(z[0,3],z[2,4],z[4,4],z[2,5],z[3,5],z[3,7])+7273/20460*'^'(z[0,3] ,z[3,4],z[4,4],z[0,5],z[4,5],z[3,7])-3583/5456*'^'(z[2,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,7])-49/155*'^'(z[0,3],z[3,4],z[4,4],z[0,5],z[2,5],z[5,7])-255/ 341*'^'(z[2,3],z[2,4],z[4,4],z[1,5],z[3,5],z[2,7])+1383/2728*'^'(z[1,3],z[1, 4],z[4,4],z[1,5],z[2,5],z[5,7])+1165/341*'^'(z[2,3],z[0,4],z[3,4],z[2,5],z[3, 5],z[4,7])+5339/4092*'^'(z[3,3],z[0,4],z[3,4],z[1,5],z[3,5],z[4,7])+2401/ 20460*'^'(z[3,3],z[0,4],z[3,4],z[3,5],z[5,5],z[0,7])-2641/68200*'^'(z[2,3],z [3,4],z[4,4],z[0,5],z[5,5],z[0,7])-556/341*'^'(z[2,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,7])-1277/6820*'^'(z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[4,7])-933/ 1364*'^'(z[0,3],z[2,4],z[4,4],z[2,5],z[4,5],z[2,7])+9741/13640*'^'(z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,7])-11/31*'^'(z[0,3],z[1,4],z[2,4],z[2,5],z[5,5

$$\begin{aligned}
&], z[4, 7]) - 516/341 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) + 51/62 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) - 16201/13640 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 7]) - 427/341 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 7]) \\
&)- 169/13640 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[7, 7]) - 1241/13640 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 987/682 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 7]) + 47/2046 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) + 203/310 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) - 833/6820 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) - 181/341 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) + 5111/27280 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[6, 7]) + 11733/6820 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 7]) - 1743/6820 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) - 1131/2728 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 7]) + 1101/341 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 7]) + 821/3410 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) - 328/1705 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 7]) + 543/6820 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) + 381/13640 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[6, 7]) - 933/1364 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 7]) - 4249/27280 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[2, 5], z[3, 7]) + 77/31 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) - 181/341 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 7]) - 27/1364 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 7]) - 2507/6820 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) - 153/341 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5, 7]) - 4249/27280 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) + 51/682 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[7, 7]) - 1051/13640 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[7, 7]) + 136/341 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 7]) - 1131/2728 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 7]) + 2443/5456 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 7]) - 153/341 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) + 1/1550 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[6, 7]) - 3357/5456 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 7]) + 1165/341 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) - 2203/341 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) - 10771/6820 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 7]) + 3593/6820 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 7]) - 569/10230 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) - 569/10230 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 7]) - 4141/102300 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 7]) - 953/10230 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[7, 7]) + 13819/4092 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 7]) + 2383/13640 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5, 7]) + 71/341 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[7, 7]) + 2561/10912 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 7]) + 102/341 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[4, 7]) + 51/682 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 7]) + 148/341 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) + 259/341 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 19/682 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) + 1383/2728 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) + 271/341 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 7]) - 1117/6820 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 7]) + 809/2728 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) + 427/1364 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 7]) - 835/1364 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 7]) + 211/3410 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[6, 7]) - 1561/3410 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 7]) + 1416/1705 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) - 10463/20460 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) - 84/1705 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 7]) - 1019/2728 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 7]) + 359/27280 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) + 9117/10912 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) + 427/341 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 7]) - 413/3410 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) + 161/10230 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) - 625/682 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) - 1743/6820 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 7]) - 101/20460 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) - 6287/10912 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) - 3303/1364 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 7]) - 581/10230 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) - 51/1705 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[7, 7]) + 6859/13640 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) - 290/341 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 7]) + 148/341 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) - 51/1705 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) - 2389/1705 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) + 1117/6820 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[3, 7]) - 447/3410 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) - 1653/6820 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[5, 7]) + 831/682 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) - 5927/10912 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[3, 7]) + 1249/6820 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 7]) + 203/310 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) + 5111/27280 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) - 277/682 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) + 1203/
\end{aligned}$$

$1364*'^{\wedge}(z[1,3],z[0,4],z[2,4],z[3,5],z[4,5],z[4,7])-2401/1023*'^{\wedge}(z[0,3],z[1,4],z[4,4],z[2,5],z[3,5],z[4,7])-833/6820*'^{\wedge}(z[1,3],z[0,4],z[2,4],z[2,5],z[5,5],z[4,7])+2603/10230*'^{\wedge}(z[3,3],z[1,4],z[3,4],z[0,5],z[1,5],z[6,7])-67/341*'^{\wedge}(z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[3,7])+23/88*'^{\wedge}(z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[5,7])-87/620*'^{\wedge}(z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,7])-7625/5456*'^{\wedge}(z[0,3],z[2,4],z[4,4],z[1,5],z[2,5],z[5,7])+3117/6820*'^{\wedge}(z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,7])-3629/40920*'^{\wedge}(z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[6,7])-7729/6820*'^{\wedge}(z[2,3],z[1,4],z[2,4],z[3,5],z[5,5],z[1,7])-255/341*'^{\wedge}(z[1,3],z[0,4],z[2,4],z[2,5],z[4,5],z[5,7])+313/620*'^{\wedge}(z[0,3],z[2,4],z[3,4],z[0,5],z[4,5],z[5,7])+139/1705*'^{\wedge}(z[1,3],z[0,4],z[3,4],z[4,5],z[5,5],z[1,7])+9741/13640*'^{\wedge}(z[1,3],z[2,4],z[4,4],z[0,5],z[4,5],z[3,7])+147/1240*'^{\wedge}(z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[5,7])-11/31*'^{\wedge}(z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[3,7])+1217/13640*'^{\wedge}(z[2,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,7])+2401/20460*'^{\wedge}(z[0,3],z[1,4],z[4,4],z[0,5],z[2,5],z[7,7])-6287/10912*'^{\wedge}(z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[1,7])-80/341*'^{\wedge}(z[2,3],z[1,4],z[3,4],z[1,5],z[3,5],z[4,7])-413/3410*'^{\wedge}(z[1,3],z[2,4],z[4,4],z[0,5],z[1,5],z[6,7])-101/20460*'^{\wedge}(z[0,3],z[1,4],z[4,4],z[3,5],z[5,5],z[1,7])+2623/1364*'^{\wedge}(z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[3,7]);$

$q111 := 17503/8184*'^{\wedge}(z[0,3],z[3,4],z[4,4],z[1,5],z[2,5],z[4,7])+2099/6820*'^{\wedge}(z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,7])-79/124*'^{\wedge}(z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[2,7])+276/341*'^{\wedge}(z[3,3],z[2,4],z[3,4],z[1,5],z[4,5],z[1,7])-4307/68200*'^{\wedge}(z[0,3],z[3,4],z[4,4],z[0,5],z[5,5],z[2,7])-548/341*'^{\wedge}(z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,7])+2507/341*'^{\wedge}(z[1,3],z[1,4],z[2,4],z[2,5],z[3,5],z[5,7])-177/1705*'^{\wedge}(z[3,3],z[0,4],z[3,4],z[1,5],z[5,5],z[2,7])+25723/20460*'^{\wedge}(z[1,3],z[0,4],z[1,4],z[3,5],z[5,5],z[4,7])-3913/20460*'^{\wedge}(z[3,3],z[1,4],z[2,4],z[3,5],z[5,5],z[0,7])-499/2728*'^{\wedge}(z[1,3],z[0,4],z[3,4],z[1,5],z[2,5],z[7,7])-3733/54560*'^{\wedge}(z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[4,7])-79/124*'^{\wedge}(z[1,3],z[0,4],z[1,4],z[3,5],z[4,5],z[5,7])-144/1705*'^{\wedge}(z[0,3],z[1,4],z[3,4],z[3,5],z[5,5],z[2,7])-243/6820*'^{\wedge}(z[0,3],z[0,4],z[2,4],z[4,5],z[5,5],z[3,7])+324/341*'^{\wedge}(z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[2,7])+3835/8184*'^{\wedge}(z[1,3],z[0,4],z[1,4],z[1,5],z[5,5],z[6,7])-263/528*'^{\wedge}(z[0,3],z[2,4],z[4,4],z[3,5],z[4,5],z[1,7])+21621/13640*'^{\wedge}(z[1,3],z[1,4],z[4,4],z[1,5],z[5,5],z[2,7])+1791/2728*'^{\wedge}(z[0,3],z[1,4],z[4,4],z[3,5],z[4,5],z[2,7])+383/3410*'^{\wedge}(z[1,3],z[0,4],z[3,4],z[0,5],z[5,5],z[5,7])-8681/4092*'^{\wedge}(z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[4,7])-667/2046*'^{\wedge}(z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[1,7])-287/341*'^{\wedge}(z[2,3],z[0,4],z[2,4],z[2,5],z[4,5],z[4,7])+4/5*'^{\wedge}(z[2,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,7])-631/2728*'^{\wedge}(z[1,3],z[0,4],z[1,4],z[1,5],z[4,5],z[7,7])-7061/6820*'^{\wedge}(z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[1,7])-851/341*'^{\wedge}(z[0,3],z[1,4],z[2,4],z[2,5],z[4,5],z[5,7])+2539/10912*'^{\wedge}(z[3,3],z[0,4],z[4,4],z[3,5],z[4,5],z[0,7])+523/341*'^{\wedge}(z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[5,7])+873/1364*'^{\wedge}(z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,7])-964/1705*'^{\wedge}(z[2,3],z[1,4],z[3,4],z[3,5],z[5,5],z[0,7])-2489/1023*'^{\wedge}(z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[3,7])+2969/40920*'^{\wedge}(z[0,3],z[3,4],z[4,4],z[1,5],z[5,5],z[1,7])+15/88*'^{\wedge}(z[0,3],z[3,4],z[4,4],z[1,5],z[4,5],z[2,7])+2399/40920*'^{\wedge}(z[0,3],z[0,4],z[4,4],z[4,5],z[5,5],z[1,7])+331/2728*'^{\wedge}(z[1,3],z[0,4],z[2,4],z[1,5],z[4,5],z[6,7])-8681/4092*'^{\wedge}(z[0,3],z[3,4],z[4,4],z[1,5],z[3,5],z[3,7])-6123/13640*'^{\wedge}(z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[1,7])+101/5115*'^{\wedge}(z[0,3],z[2,4],z[4,4],z[3,5],z[5,5],z[0,7])-6777/1364*'^{\wedge}(z[2,3],z[1,4],z[2,4],z[1,5],z[2,5],z[6,7])-754/341*'^{\wedge}(z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[2,7])-39/248*'^{\wedge}(z[2,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,7])+2406/1705*'^{\wedge}(z[1,3],z[1,4],z[2,4],z[1,5],z[5,5],z[4,7])+3/22*'^{\wedge}(z[2,3],z[1,4],z[2,4],z[0,5],z[2,5],z[7,7])-631/2728*'^{\wedge}(z[2,3],z[3,4],z[4,4],z[1,5],z[4,5],z[0,7])-552/1705*'^{\wedge}(z[3,3],z[1,4],z[3,4],z[1,5],z[5,5],z[1,7])+1015/1364*'^{\wedge}(z[1,3],z[0,4],z[2,4],z[4,5],z[5,5],z[2,7])+977/4092*'^{\wedge}(z[1,3],z[1,4],z[4,4],z[0,5],z[2,5],z[6,7])-40367/81840*'^{\wedge}(z[2,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,7])+656/1023*'^{\wedge}(z[1,3],z[1,4],z[3,4],z[3,5],z[5,5],z[1,7])-206/1023*'^{\wedge}(z[0,3],z[1,4],z[3,4],z[1,5],z[5,5],z[4,7])+521/10230*'^{\wedge}(z[2,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,7])-725/1364*'^{\wedge}(z[1,3],z[0,4],z[2,4],z[1,5],z[3,5],z[7,7])-499/2728*'^{\wedge}(z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,7])-4715/1364*'^{\wedge}(z[1,3],z[1,4],z[2,4],z[1,5],z[3,5],z[6,7])+1669/13640*'^{\wedge}(z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,7])-3059/6820*'^{\wedge}(z[1,3],z[0,4],z[3,4],z[0,5],z[4,5],z[6,7])-42341/272800*'^{\wedge}(z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[2,7])+2203/10230*'^{\wedge}(z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[3,7])-212/341*'^{\wedge}(z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,7])+3307/20460*'^{\wedge}(z[1,3],z[1,4],z[4,4],z[3,5],z[5,5],z[0,7])-21/682*'^{\wedge}(z[2,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6,7])+2219/4650*'^{\wedge}(z[1,3],z[1,4],z[3,4],z[0,5],z[5,5],z[4,7])+323/34100*'^{\wedge}(z[3,3],z[2,4],z[4,4],z[0,5],z[5,5],z[0,7])+1568/1705*'^{\wedge}(z[0,3],z[1,4],z[3,4],z[2,5],z[5,5],z[3,7])+3137/13640*'^{\wedge}(z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[3,7])+133/620*'^{\wedge}(z[2,3],z[2,$

$$\begin{aligned}
& 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) - 2711/1364 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, \\
& , 5], z[4, 7]) - 552/1705 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 7]) - 4889/ \\
& 54560 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[7, 7]) - 20767/40920 * \&^{\wedge} (z[0, 3], \\
& z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) - 609/1240 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[2, 5], \\
& z[5, 5], z[2, 7]) + 943/1364 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) - 1/4 * \\
& \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[6, 7]) - 1359/13640 * \&^{\wedge} (z[3, 3], z[0, 4], \\
& z[1, 4], z[0, 5], z[3, 5], z[7, 7]) - 3921/1364 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], \\
& z[2, 7]) + 3913/1023 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 7]) + 58753/ \\
& 204600 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) - 27679/40920 * \&^{\wedge} (z[3, 3] \\
& , z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) - 1099/10230 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[4, \\
& 5], z[5, 5], z[0, 7]) - 7/1023 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 7]) - 559/ \\
& 682 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) + 10661/5456 * \&^{\wedge} (z[2, 3], z[0 \\
& , 4], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) + 13093/4092 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[1, 5], z \\
& [2, 5], z[6, 7]) - 6123/13640 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 7]) + 11181 \\
& /27280 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) - 2333/17050 * \&^{\wedge} (z[0, 3], \\
& z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) - 2020/1023 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[2, 5], \\
& z[3, 5], z[1, 7]) - 109/2728 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) + 4773/ \\
& 6820 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) - 7097/27280 * \&^{\wedge} (z[2, 3], z[\\
& 0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) + 3787/81840 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[0, 5], \\
& z[5, 5], z[4, 7]) + 3957/1364 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 7]) + 276/ \\
& 341 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 7]) + 3957/1364 * \&^{\wedge} (z[1, 3], z[1, \\
& 4], z[2, 4], z[1, 5], z[2, 5], z[7, 7]) - 2067/5456 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4 \\
& , 5], z[0, 7]) - 667/2046 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 7]) + 796/1023 * \\
& \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) - 1447/1364 * \&^{\wedge} (z[0, 3], z[2, 4], z \\
& [3, 4], z[1, 5], z[4, 5], z[4, 7]) + 322/1023 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z \\
& [6, 7]) - 299/341 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 7]) - 2711/1364 * \&^{\wedge} (\\
& z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) + 482/5115 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], \\
& z[4, 5], z[5, 5], z[1, 7]) + 5311/10912 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7 \\
&]) + 256/341 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 7]) + 193/744 * \&^{\wedge} (z[0, 3] \\
& , z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 1359/13640 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[2, \\
& 5], z[5, 5], z[0, 7]) + 10997/204600 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 7]) \\
& - 17/440 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 7]) - 3563/3410 * \&^{\wedge} (z[0, 3], \\
& z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[4, 7]) + 1037/8184 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5] \\
& , z[5, 5], z[0, 7]) + 141/1240 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 7]) + 289/ \\
& 1550 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 7]) - 2383/8184 * \&^{\wedge} (z[0, 3], z[1 \\
& , 4], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) - 78/155 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5 \\
&], z[2, 7]) - 2743/27280 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) - 3313/ \\
& 13640 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) - 3921/1364 * \&^{\wedge} (z[2, 3], z[\\
& 0, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 7]) + 2300/1023 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[2, 5], z \\
& [4, 5], z[4, 7]) - 299/341 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) - 989/6820 \\
& * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) + 2219/4650 * \&^{\wedge} (z[2, 3], z[1, 4], \\
& z[3, 4], z[0, 5], z[5, 5], z[3, 7]) + 3913/1023 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5] \\
& , z[4, 7]) - 177/1705 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) - 109/2728 * \\
& \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) - 21/682 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, \\
& 4], z[3, 5], z[5, 5], z[1, 7]) - 7209/13640 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[\\
& 1, 7]) - 255/341 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) + 5531/10912 * \&^{\wedge} (\\
& z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) + 282/1705 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], \\
& z[0, 5], z[1, 5], z[6, 7]) + 943/620 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 7]) - \\
& 39/248 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 7]) - 3359/6820 * \&^{\wedge} (z[1, 3], z \\
& [1, 4], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) - 5311/13640 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5] \\
& , z[4, 5], z[3, 7]) + 3/22 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) + 1361/2728 \\
& * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 7]) - 969/1364 * \&^{\wedge} (z[2, 3], z[2, 4], z \\
& [3, 4], z[1, 5], z[2, 5], z[4, 7]) - 40367/81840 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5 \\
&], z[3, 7]) - 2383/8184 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) + 17983/ \\
& 20460 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 7]) + 18659/13640 * \&^{\wedge} (z[2, 3], \\
& z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) - 18461/204600 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[0 \\
& , 5], z[5, 5], z[7, 7]) - 256/1023 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[7, 7]) - \\
& 6777/1364 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) - 2507/3410 * \&^{\wedge} (z[1, 3 \\
&], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 7]) - 5651/6820 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, \\
& 5], z[2, 5], z[5, 7]) - 219/248 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + 482/ \\
& 5115 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 1481/8184 * \&^{\wedge} (z[3, 3], z[0 \\
& , 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) - 8963/4092 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[\\
& 2, 5], z[3, 7]) - 3529/10912 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + 10661/ \\
& 5456 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + 256/341 * \&^{\wedge} (z[3, 3], z[1, 4 \\
&], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) + 6671/6820 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, \\
& 5], z[1, 7]) - 993/1705 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) + 5707/1364 * \\
& \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) - 241/5115 * \&^{\wedge} (z[0, 3], z[2, 4], z[\\
& 4, 4], z[0, 5], z[1, 5], z[7, 7]) - 3733/54560 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5],
\end{aligned}$$

$$\begin{aligned}
& z[3,7]) - 235/93 * \&^{\wedge}(z[1,3], z[1,4], z[3,4], z[2,5], z[3,5], z[4,7]) + 128/341 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[1,5], z[4,5], z[4,7]) + 2581/8184 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[3,5], z[4,5], z[1,7]) - 191/10230 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[4,5], z[5,5], z[0,7]) \\
& + 383/3410 * \&^{\wedge}(z[2,3], z[1,4], z[4,4], z[0,5], z[5,5], z[2,7]) + 3337/4092 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[2,5], z[4,5], z[3,7]) + 4117/1364 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[2,5], z[4,5], z[2,7]) + 127/682 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[4,5], z[5,5], z[2,7]) + 3787/81840 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[0,5], z[5,5], z[3,7]) + 4655/16368 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z[1,5], z[5,5], z[4,7]) + 10997/204600 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], z[0,5], z[5,5], z[1,7]) - 2313/341 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[2,5], z[3,5], z[3,7]) - \\
& \backslash 5097/6820 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[2,5], z[5,5], z[2,7]) + 2917/40920 * \&^{\wedge}(z[3,3], z[3,4], z[4,4], z[0,5], z[4,5], z[0,7]) - 153/682 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[0,5], z[4,5], z[7,7]) + 59/110 * \&^{\wedge}(z[3,3], z[1,4], z[3,4], z[2,5], z[5,5], z[0,7]) + 323/34100 * \&^{\wedge}(z[0,3], z[0,4], z[2,4], z[0,5], z[5,5], z[7,7]) + 26687/136400 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[0,5], z[5,5], z[2,7]) + 593/40920 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[3,5], z[5,5], z[0,7]) + 2203/10230 * \&^{\wedge}(z[0,3], z[0,4], z[1,4], z[4,5], z[5,5], z[4,7]) + \\
& 1024/1023 * \&^{\wedge}(z[1,3], z[0,4], z[1,4], z[2,5], z[3,5], z[7,7]) + 7103/17050 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[0,5], z[5,5], z[4,7]) + 46/1705 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[0,5], z[4,5], z[2,7]) - 754/341 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[1,5], z[3,5], z[5,7]) + 169/10230 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[4,5], z[5,5], z[0,7]) + 421/1364 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[2,5], z[5,5], z[4,7]) - 37867/102300 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[0,5], z[5,5], z[4,7]) + 3567/1364 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], z[1,5], z[3,5], z[2,7]) - 3197/10230 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[3,5], z[5,5], z[3,7]) - 969/1364 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[3,5], z[4,5], z[3,7]) - 121/31 * \&^{\wedge}(z[2,3], z[2,4], z[3,4], z[1,5], z[3,5], z[3,7]) - 299/1364 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[1,5], z[3,5], z[7,7]) - 929/4092 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[1,5], z[3,5], z[4,7]) + 1564/1023 * \&^{\wedge}(z[1,3], z[1,4], z[3,4], z[2,5], z[4,5], z[3,7]) + 4/5 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[0,5], z[4,5], z[6,7]) - 809/1023 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[2,5], z[3,5], z[4,7]) + 2539/10912 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z[1,5], z[2,5], z[7,7]) + 305/2046 * \&^{\wedge}(z[0,3], z[1,4], z[3,4], z[4,5], z[5,5], z[1,7]) + \&^{\wedge}(z[2,3], z[1,4], z[4,4], z[2,5], z[4,5], z[1,7]) + 1857/682 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[1,5], z[3,5], z[6,7]) - 3059/6820 * \&^{\wedge}(z[2,3], z[1,4], z[4,4], z[1,5], z[5,5], z[1,7]) - 2203/6820 * \&^{\wedge}(z[3,3], z[3,4], z[4,4], z[0,5], z[2,5], z[2,7]) - 18764/25575 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[0,5], z[5,5], z[3,7]) + 1029/4960 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[0,5], z[3,5], z[5,7]) - 4209/10912 * \&^{\wedge}(z[3,3], z[0,4], z[4,4], z[1,5], z[4,5], z[2,7]) - 153/682 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[1,5], z[5,5], z[0,7]) + 6671/6820 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[0,5], z[3,5], z[6,7]) + 87/1550 * \&^{\wedge}(z[3,3], z[1,4], z[4,4], z[0,5], z[5,5], z[1,7]) + 4923/6820 * \&^{\wedge}(z[3,3], z[1,4], z[4,4], z[0,5], z[2,5], z[4,7]) - 144/1705 * \&^{\wedge}(z[3,3], z[1,4], z[3,4], z[0,5], z[2,5], z[5,7]) - 2689/6820 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], z[4,7]) + 1893/68200 * \&^{\wedge}(z[2,3], z[2,4], z[4,4], z[0,5], z[5,5], z[1,7]) - 13463/27280 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[0,5], z[3,5], z[4,7]) + 26687/136400 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[0,5], z[5,5], z[5,7]) + 299/341 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[2,5], z[3,5], z[1,7]) + 941/2046 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[1,5], z[3,5], z[4,7]) + 2917/40920 * \&^{\wedge}(z[0,3], z[0,4], z[1,4], z[1,5], z[5,5], z[7,7]) - 8083/10230 * \&^{\wedge}(z[2,3], z[3,4], z[4,4], z[0,5], z[1,5], z[4,7]) - 2461/1023 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[2,5], z[4,5], z[3,7]) + 127/682 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[0,5], z[1,5], z[5,7]) - 609/1240 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[0,5], z[2,3,5], z[5,7]) - 5937/5456 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[1,5], z[4,5], z[2,7]) + 4209/13640 * \&^{\wedge}(z[3,3], z[1,4], z[4,4], z[0,5], z[4,5], z[2,7]) - 212/341 * \&^{\wedge}(z[1,3], z[0,4], z[2,4], z[3,5], z[5,5], z[3,7]) + 4117/1364 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[1,5], z[3,5], z[5,7]) + 941/2046 * \&^{\wedge}(z[3,3], z[0,4], z[2,4], z[2,5], z[4,5], z[3,7]) - \backslash 20767/40920 * \&^{\wedge}(z[3,3], z[0,4], z[3,4], z[0,5], z[4,5], z[4,7]) + 331/2728 * \&^{\wedge}(z[2,3], z[2,4], z[4,4], z[1,5], z[4,5], z[1,7]) - 2177/13640 * \&^{\wedge}(z[2,3], z[2,4], z[4,4], z[0,5], z[4,5], z[2,7]) + 5619/54560 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[2,5], z[5,5], z[1,7]) + 2329/6820 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[0,5], z[2,5], z[5,7]) + 3307/20460 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[0,5], z[2,5], z[7,7]) + 1481/8184 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z[2,5], z[4,5], z[4,7]) - 18764/25575 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[0,5], z[5,5], z[4,7]) - 383/341 * \&^{\wedge}(z[2,3], z[1,4], z[4,4], z[2,5], z[3,5], z[2,7]) + 1361/2728 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[2,5], z[4,5], z[2,7]) - 299/341 * \&^{\wedge}(z[1,3], z[0,4], z[2,4], z[2,5], z[3,5], z[6,7]) + 1857/682 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[2,5], z[4,5], z[1,7]) + 324/341 * \&^{\wedge}(z[0,3], z[0,4], z[2,4], z[2,5], z[5,5], z[5,7]) + 1893/68200 * \&^{\wedge}(z[1,3], z[0,4], z[2,4], z[0,5], z[5,5], z[6,7]) - 255/341 * \&^{\wedge}(z[3,3], z[1,4], z[3,4], z[3,5], z[4,5], z[0,7]) - 256/1023 * \&^{\wedge}(z[3,3], z[3,4], z[4,4], z[1,5], z[3,5], z[0,7]) - 548/341 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[2,5], z[3,5], z[2,7]) - 4889/54560 * \&^{\wedge}(z[3,3], z[0,4], z[4,4], z[2,5], z[5,5], z[0,7]) - 8083/10230 * \&^{\wedge}(z[1,3], z[0,4], z[1,4], z[4,5], z[5,5], z[3,7]) + 1568/1705 * \&^{\wedge}(z[3,3], z[1,4], z[3,4], z[0,5], z[4,7]) - 809/1023 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[2,5], z[3,5], z[3,7]) - 287/341 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[1,5], z[3,5], z[3,7]) + 6205/5456 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[1,5], z[4,5], z[3,7]) - 377/620 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[1,5], z[5,5], z[1,7]) + 256/341 * \&^{\wedge}(z[3,3], z[3,4], z[4,4], z[1,5], z[2,5], z[1,7]) + 25723/20460 * \&^{\wedge}(z[2,3], z[3,4], z[4,4],
\end{aligned}$$

$$\begin{aligned}
& z[0,5], z[2,5], z[3,7]) + 133/620 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[0,5], z[4,5], z[7,7]) + \\
& 796/1023 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[0,5], z[4,5], z[4,7]) + 2406/1705 * \&^{\wedge} (z[2,3] \\
& , z[2,4], z[3,4], z[0,5], z[4,5], z[3,7]) + 193/744 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[1,5], \\
& , z[2,5], z[7,7]) - 1/4 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[2,5], z[4,5], z[1,7]) + 58753/ \\
& 204600 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[0,5], z[5,5], z[3,7]) - 42341/272800 * \&^{\wedge} (z[0,3] \\
&], z[0,4], z[4,4], z[0,5], z[5,5], z[5,7]) - 3197/10230 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[0,3] \\
& , z[2,5], z[4,7]) - 2067/5456 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[1,5], z[2,5], z[7,7]) - \\
& 27679/40920 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[0,5], z[4,5], z[4,7]) + 1981/341 * \&^{\wedge} (z[1, \\
& 3], z[2,4], z[3,4], z[1,5], z[3,5], z[4,7]) - 335/132 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[1,5] \\
&], z[3,5], z[4,7]) + 1/2 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[2,5], z[3,5], z[2,7]) + 3567/1364 \\
& * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[2,5], z[4,5], z[5,7]) - 4307/68200 * \&^{\wedge} (z[3,3], z[0,4] \\
& , z[1,4], z[0,5], z[5,5], z[5,7]) + 59/110 * \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[0,5], z[3,5], z \\
& [7,7]) + 752/1705 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[0,5], z[1,5], z[5,7]) + 167353/818400 * \\
& ' \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[0,5], z[5,5], z[3,7]) - 6499/1364 * \&^{\wedge} (z[1,3], z[2,4], z \\
& [3,4], z[1,5], z[2,5], z[5,7]) - 119/3410 * \&^{\wedge} (z[3,3], z[3,4], z[4,4], z[0,5], z[3,5], z \\
& [1,7]) - 206/1023 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[0,5], z[4,5], z[3,7]) - 989/6820 * \&^{\wedge} (\\
& z[0,3], z[2,4], z[4,4], z[1,5], z[5,5], z[2,7]) + 1865/682 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], \\
& , z[3,5], z[4,5], z[2,7]) + 977/4092 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[3,5], z[5,5], z[1,7]) \\
& - 4923/6820 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], z[0,5], z[3,5], z[2,7]) - 5651/6820 * \&^{\wedge} (z[1, \\
& 3], z[0,4], z[3,4], z[3,5], z[5,5], z[2,7]) - 4209/10912 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[\\
& 1,5], z[4,5], z[5,7]) + 289/1550 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[0,5], z[5,5], z[1,7]) - \\
& \ 263/528 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[1,5], z[2,5], z[6,7]) + 1669/13640 * \&^{\wedge} (z[1,3] \\
& , z[0,4], z[3,4], z[0,5], z[3,5], z[7,7]) + 4655/16368 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[0, \\
& 5], z[4,5], z[3,7]) + 2300/1023 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[1,5], z[3,5], z[3,7]) + \\
& 1053/682 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[2,5], z[4,5], z[2,7]) + 11181/27280 * \&^{\wedge} (z[3, \\
& 3], z[0,4], z[2,4], z[2,5], z[5,5], z[2,7]) - 1717/6820 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], z[3 \\
& , 5], z[5,5], z[4,7]) + 17503/8184 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[3,5], z[4,5], z[3,7]) - \\
& \ 2499/1705 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[2,5], z[5,5], z[2,7]) + 7103/17050 * \&^{\wedge} (z[1, \\
& 3], z[2,4], z[3,4], z[0,5], z[5,5], z[3,7]) - 468/1705 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[4, \\
& 5], z[5,5], z[2,7]) - 219/248 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[3,5], z[4,5], z[3,7]) + 1363 \\
& /341 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[3,5], z[4,5], z[4,7]) + 5619/54560 * \&^{\wedge} (z[1,3], z[\\
& 0,4], z[4,4], z[0,5], z[3,5], z[6,7]) + 167353/818400 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[0, \\
& 5], z[5,5], z[4,7]) - 3359/6820 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[2,5], z[5,5], z[0,7]) - \\
& \ 335/132 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[2,5], z[4,5], z[3,7]) + 5707/1364 * \&^{\wedge} (z[3,3], \\
& , z[1,4], z[2,4], z[1,5], z[2,5], z[5,7]) + 322/1023 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[3,5], \\
& , z[5,5], z[1,7]) + 18659/13640 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[2,5], z[5,5], z[3,7]) - \\
& \ 2177/13640 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[1,5], z[5,5], z[5,7]) - 6499/1364 * \&^{\wedge} (z[2, \\
& 3], z[1,4], z[2,4], z[3,5], z[4,5], z[2,7]) + 4567/20460 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[\\
& 1,5], z[5,5], z[4,7]) + 1791/2728 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[1,5], z[2,5], z[5,7]) + \\
& 38/93 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[2,5], z[3,5], z[4,7]) - 235/93 * \&^{\wedge} (z[2,3], z[1,4] \\
&], z[3,4], z[2,5], z[3,5], z[3,7]) - 383/341 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[2,5], z[3,5] \\
& , z[5,7]) + 1029/4960 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[2,5], z[5,5], z[2,7]) - 4715/1364 * \\
& ' \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[2,5], z[4,5], z[1,7]) - 7097/27280 * \&^{\wedge} (z[1,3], z[0,4], \\
& , z[4,4], z[0,5], z[4,5], z[5,7]) + 2507/341 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[2,5], z[3,5], \\
& , z[2,7]) + 15/88 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[1,5], z[4,5], z[5,7]) - 2333/17050 * \&^{\wedge} (\\
& z[3,3], z[1,4], z[3,4], z[0,5], z[5,5], z[2,7]) - 3913/20460 * \&^{\wedge} (z[0,3], z[2,4], z[3,4] \\
&], z[0,5], z[2,5], z[7,7]) - 929/4092 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[2,5], z[4,5], z[3,7] \\
&) - 964/1705 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[0,5], z[2,5], z[7,7]) - 559/2046 * \&^{\wedge} (z[3, \\
& 3], z[0,4], z[1,4], z[1,5], z[3,5], z[6,7]) + 1987/3410 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[0 \\
& , 5], z[3,5], z[6,7]) + 3835/8184 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], z[0,5], z[4,5], z[1,7]) + \\
& 4773/6820 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[2,5], z[5,5], z[2,7]) - 10639/5456 * \&^{\wedge} (z[3, \\
& 3], z[0,4], z[2,4], z[3,5], z[4,5], z[2,7]) - 275/62 * \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[3,5] \\
& , z[4,5], z[3,7]) - 19/1364 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[0,5], z[2,5], z[6,7]) - 468/ \\
& 1705 * \&^{\wedge} (z[3,3], z[1,4], z[4,4], z[0,5], z[1,5], z[5,7]) + 38/93 * \&^{\wedge} (z[0,3], z[2,4], \\
& , z[4,4], z[2,5], z[3,5], z[3,7]) + 4567/20460 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[0,5], z[4,5] \\
&], z[3,7]) - 5937/5456 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[1,5], z[4,5], z[5,7]) - 78/155 * \\
& ' \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[0,5], z[2,5], z[5,7]) + 383/341 * \&^{\wedge} (z[2,3], z[2,4], z[4 \\
& , 4], z[1,5], z[3,5], z[2,7]) + 2769/2728 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[1,5], z[2,5], z[\\
& 5,7]) + 5783/1023 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[2,5], z[3,5], z[4,7]) + 3337/4092 * \&^{\wedge} \\
& (z[3,3], z[0,4], z[3,4], z[1,5], z[3,5], z[4,7]) + 443/20460 * \&^{\wedge} (z[3,3], z[0,4], z[3,4] \\
&], z[3,5], z[5,5], z[0,7]) - 18461/204600 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], z[0,5], z[5,5], z \\
& [0,7]) - 2020/1023 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[2,5], z[3,5], z[6,7]) - 243/6820 * \&^{\wedge} \\
& (z[3,3], z[2,4], z[4,4], z[0,5], z[1,5], z[4,7]) - 1439/1364 * \&^{\wedge} (z[0,3], z[2,4], z[4,4] \\
&], z[2,5], z[4,5], z[2,7]) + 9103/13640 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[1,5], z[5,5], z[4 \\
& , 7]) - 73/155 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[2,5], z[5,5], z[4,7]) - 2461/1023 * \&^{\wedge} (z[1 \\
& , 3], z[1,4], z[4,4], z[1,5], z[3,5], z[4,7]) - 275/62 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[1,5] \\
&], z[2,5], z[4,7]) - 5311/13640 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[1,5], z[5,5], z[4,7]) + \\
& 299/341 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[2,5], z[3,5], z[6,7]) + 593/40920 * \&^{\wedge} (z[1,3],
\end{aligned}$$

$$\begin{aligned}
& z[0,4], z[4,4], z[0,5], z[2,5], z[7,7] + 3137/13640 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[0,5], \\
& z[3,5], z[4,7]) + 1053/682 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[1,5], z[3,5], z[5,7]) + 101/ \\
& 5115 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[0,5], z[2,5], z[7,7]) + 177/310 * \&^{\wedge} (z[1,3], z[2,4], \\
& z[3,4], z[0,5], z[1,5], z[7,7]) - 2659/6820 * \&^{\wedge} (z[2,3], z[2,4], z[4,4], z[0,5], z[3, \\
& 5], z[3,7]) - 894/1705 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[0,5], z[4,5], z[2,7]) + 6937/27280 \\
& * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[0,5], z[4,5], z[6,7]) + 943/1364 * \&^{\wedge} (z[1,3], z[1,4], z \\
& [2,4], z[3,5], z[5,5], z[2,7]) - 3833/6820 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[0,5], z[4,5], \\
& z[5,7]) - 933/2728 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[1,5], z[4,5], z[3,7]) + 1981/341 * \&^{\wedge} \\
& (z[2,3], z[1,4], z[2,4], z[2,5], z[4,5], z[3,7]) + 1987/3410 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], \\
& z[2,5], z[5,5], z[1,7]) + 46/1705 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[1,5], z[5,5], z[5,7]) \\
& + 421/1364 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[0,5], z[3,5], z[3,7]) + 2969/40920 * \&^{\wedge} (z[3 \\
& ,3], z[0,4], z[1,4], z[0,5], z[4,5], z[6,7]) - 1439/1364 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[\\
& 1,5], z[3,5], z[5,7]) + 9281/27280 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[2,5], z[5,5], z[1,7]) \\
& - 1717/6820 * \&^{\wedge} (z[3,3], z[2,4], z[4,4], z[0,5], z[2,5], z[3,7]) - 121/31 * \&^{\wedge} (z[1,3], \\
& z[1,4], z[2,4], z[2,5], z[4,5], z[4,7]) - 894/1705 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[1,5], \\
& z[5,5], z[5,7]) + 2329/6820 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[3,5], z[5,5], z[2,7]) - 7061/ \\
& 6820 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[0,5], z[3,5], z[6,7]) - 384/341 * \&^{\wedge} (z[0,3], z[0,4], \\
& z[2,4], z[3,5], z[4,5], z[5,7]) + 9281/27280 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[0,5], z[3 \\
& ,5], z[6,7]) + 64/341 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], z[1,5], z[4,5], z[7,7]) + 1037/8184 * \\
& \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[0,5], z[4,5], z[7,7]) + 1024/1023 * \&^{\wedge} (z[2,3], z[3,4], z \\
& [4,4], z[2,5], z[3,5], z[0,7]) - 933/2728 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[1,5], z[4,5], z \\
& [4,7]) + 6205/5456 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[1,5], z[4,5], z[4,7]) - 384/341 * \&^{\wedge} (\\
& z[3,3], z[2,4], z[4,4], z[1,5], z[2,5], z[2,7]) + 87/1550 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z \\
& [0,5], z[5,5], z[6,7]) - 13463/27280 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[2,5], z[5,5], z[3,7 \\
&]) + 5783/1023 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[2,5], z[3,5], z[3,7]) - 2313/341 * \&^{\wedge} (z[2 \\
& ,3], z[1,4], z[2,4], z[2,5], z[3,5], z[4,7]) + 2099/6820 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[\\
& 2,5], z[5,5], z[3,7]) - 5097/6820 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[0,5], z[3,5], z[5,7]) - \\
& 2879/10230 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[3,5], z[5,5], z[1,7]) - 2879/10230 * \&^{\wedge} (z[3 \\
& ,3], z[1,4], z[2,4], z[0,5], z[2,5], z[6,7]) - 37867/102300 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], \\
& z[0,5], z[5,5], z[3,7]) + 169/10230 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[0,5], z[1,5], z[7,7 \\
&]) + 13093/4092 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[3,5], z[4,5], z[1,7]) + 4209/13640 * \&^{\wedge} (\\
& z[0,3], z[0,4], z[3,4], z[1,5], z[5,5], z[5,7]) - 7/1023 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[\\
& 1,5], z[3,5], z[7,7]) + 5311/10912 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[1,5], z[4,5], z[4,7]) \\
& + 1/2 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[2,5], z[3,5], z[5,7]) + 256/341 * \&^{\wedge} (z[0,3], z[0,4 \\
&], z[3,4], z[3,5], z[4,5], z[4,7]) + 64/341 * \&^{\wedge} (z[3,3], z[2,4], z[4,4], z[1,5], z[4,5], \\
& z[0,7]) - 3896/5115 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[1,5], z[5,5], z[3,7]) + 523/341 * \&^{\wedge} \\
& (z[0,3], z[3,4], z[4,4], z[2,5], z[3,5], z[2,7]) - 559/2046 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], \\
& z[2,5], z[4,5], z[1,7]) + 2769/2728 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[3,5], z[4,5], z[2,7 \\
&]) - 851/341 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[1,5], z[3,5], z[2,7]) - 4923/6820 * \&^{\wedge} (z[1, \\
& 3], z[0,4], z[1,4], z[2,5], z[5,5], z[5,7]) + \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[1,5], z[3,5] \\
& , z[6,7]) + 2581/8184 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[1,5], z[2,5], z[6,7]) - 299/1364 * \\
& \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[2,5], z[4,5], z[0,7]) - 725/1364 * \&^{\wedge} (z[2,3], z[2,4], z[\\
& 4,4], z[2,5], z[4,5], z[0,7]) - 119/3410 * \&^{\wedge} (z[0,3], z[0,4], z[1,4], z[2,5], z[5,5], z[\\
& 6,7]) - 2507/3410 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[0,5], z[5,5], z[2,7]) + 656/1023 * \&^{\wedge} (\\
& z[2,3], z[1,4], z[3,4], z[0,5], z[2,5], z[6,7]) + 17983/20460 * \&^{\wedge} (z[0,3], z[2,4], z[3, \\
& 4], z[1,5], z[5,5], z[3,7]) + 752/1705 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[4,5], z[5,5], z[2, \\
& 7]) - 3313/13640 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[0,5], z[3,5], z[6,7]) - 2743/27280 * \&^{\wedge} \\
& (z[2,3], z[0,4], z[2,4], z[0,5], z[3,5], z[7,7]) + 5531/10912 * \&^{\wedge} (z[2,3], z[0,4], z[4, \\
& 4], z[1,5], z[2,5], z[5,7]) - 299/341 * \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[2,5], z[3,5], z[5,7 \\
&]) + 521/10230 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[0,5], z[1,5], z[7,7]) - 191/10230 * \&^{\wedge} (z[\\
& 3,3], z[0,4], z[3,4], z[0,5], z[1,5], z[7,7]) - 559/682 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[0 \\
& ,5], z[1,5], z[6,7]) - 3833/6820 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[1,5], z[5,5], z[2,7]) - \\
& 2587/20460 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[0,5], z[2,5], z[6,7]) - 19235/32736 * \&^{\wedge} (z[\\
& 1,3], z[0,4], z[4,4], z[1,5], z[2,5], z[6,7]) - 8963/4092 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z \\
& [3,5], z[4,5], z[4,7]) - 241/5115 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[4,5], z[5,5], z[0,7]) - \\
& 128/1705 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[0,5], z[4,5], z[7,7]) + 21621/13640 * \&^{\wedge} (z[2, \\
& 3], z[0,4], z[3,4], z[0,5], z[4,5], z[5,7]) + 128/341 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[1,5 \\
&], z[4,5], z[3,7]) - 3896/5115 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[0,5], z[4,5], z[4,7]) - 128 \\
& /1705 * \&^{\wedge} (z[3,3], z[1,4], z[4,4], z[1,5], z[5,5], z[0,7]) - 2499/1705 * \&^{\wedge} (z[2,3], z[\\
& 1,4], z[3,4], z[0,5], z[3,5], z[5,7]) + 4923/6820 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[3,5], z \\
& [5,5], z[3,7]) - 1099/10230 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[0,5], z[1,5], z[7,7]) - 2203/ \\
& 6820 * \&^{\wedge} (z[0,3], z[0,4], z[1,4], z[3,5], z[5,5], z[5,7]) + 1865/682 * \&^{\wedge} (z[2,3], z[1, \\
& 4], z[3,4], z[1,5], z[2,5], z[5,7]) - 3529/10912 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[3,5], z[\\
& 4,5], z[3,7]) - 2689/6820 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[3,5], z[5,5], z[3,7]) + 177/310 \\
& * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[4,5], z[1,5], z[0,7]) + 6937/27280 * \&^{\wedge} (z[3,3], z[0,4], \\
& z[4,4], z[1,5], z[5,5], z[1,7]) - 3563/3410 * \&^{\wedge} (z[3,3], z[1,4], z[4,4], z[0,5], z[3,5 \\
&], z[3,7]) + 873/1364 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[3,5], z[4,5], z[4,7]) - 2489/1023 * \\
& \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[2,5], z[3,5], z[4,7]) - 2659/6820 * \&^{\wedge} (z[1,3], z[0,4], z
\end{aligned}$$

$[2, 4], z[2, 5], z[5, 5], z[4, 7]) + 305/2046 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) + 1363/341 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 7]) - 17/440 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) - 377/620 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 7]) - 10639/5456 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) + 1015/1364 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) + 2399/40920 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[1, 5], z[6, 7]) - 19/1364 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 7]) + 383/341 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 7]) + 943/620 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) + 282/1705 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) + 9103/13640 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) + 141/1240 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) - 73/155 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 7]) - 7209/13640 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) + 443/20460 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[7, 7]) - 19235/32736 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) + 1564/1023 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) - 993/1705 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) - 2587/20460 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[4, 1, 7]) - 1447/1364 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 7]);$
 $q112 := -6059/2728 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 26769/6820 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 7]) - 75/124 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) + 377/341 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 7]) - 10347/68200 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) - 1077/682 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 7]) + 327/341 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 7]) + 28/341 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 7]) - \backslash$
 $6947/6820 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 7]) - 1119/6820 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 7]) - 243/2728 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) - 11221/54560 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) - \backslash$
 $75/124 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 7]) - 256/1705 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 7]) + 807/3410 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[3, 7]) - 1212/1705 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 7]) - 7291/13640 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 7]) - 21/176 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) - 2247/2728 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) - 1249/2728 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) - 39/3410 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) + 2825/1364 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, 7]) + 653/682 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 7]) + 96/341 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) + 1341/2728 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[7, 7]) + 7263/6820 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 7]) - 111/341 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 7]) - \backslash$
 $677/10912 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 510/341 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 7]) + 1893/1364 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) + 408/1705 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) + 129/341 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) + 607/2728 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) - 21/88 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) + 9/2728 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 7]) - 1647/2728 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 7]) + 2825/1364 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) + 6051/13640 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 7]) + 123/1705 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) + 5343/1364 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 7]) - 810/341 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 7]) - 183/248 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 7]) + 2004/1705 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 7]) - 21/110 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) + 1341/2728 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 7]) - 754/1705 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 7]) - 2271/3410 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 7]) + 331/6820 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 3523/27280 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) - 268/341 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) - 282/1705 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 7]) - 103/341 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) + 795/1364 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[7, 7]) - \backslash$
 $243/2728 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 615/1364 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 7]) - 2451/13640 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 1647/6820 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 7]) + 25019/272800 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) - 1031/3410 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 7]) + 351/1705 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) - 983/6820 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) - \backslash$
 $207/1705 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) - 847/1550 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) - 8/8525 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 7]) - 774/1705 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 7]) - 1211/2728 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[3, 7]) - 27/155 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) + 8373/6820 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) - 754/1705 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 7]) - 685/10912 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[7, 7]) + 3367/13640 * \&^{\wedge} (z[0, 3], z[1, 4],$

$z[4,4], z[1,5], z[5,5], z[3,7]) - 45/248 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[2,5], z[5,5], z[2,7]) + 25167/6820 * \&^{\wedge}(z[2,3], z[2,4], z[3,4], z[0,5], z[2,5], z[5,7]) + 1/2 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z[1,5], z[3,5], z[6,7]) - 711/13640 * \&^{\wedge}(z[3,3], z[0,4], z[1,4], z[0,5], z[3,5], z[7,7]) - 1401/1364 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[2,5], z[4,5], z[2,7]) - 245/341 * \&^{\wedge}(z[3,3], z[1,4], z[2,4], z[2,5], z[3,5], z[3,7]) - 24429/68200 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[0,5], z[5,5], z[4,7]) + 3363/13640 * \&^{\wedge}(z[3,3], z[0,4], z[2,4], z[1,5], z[5,5], z[3,7]) + 1079/3410 * \&^{\wedge}(z[1,3], z[1,4], z[3,4], z[4,5], z[5,5], z[0,7]) + 59/341 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], z[2,5], z[4,5], z[0,7]) - 3567/3410 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[4,5], z[5,5], z[1,7]) - 15867/5456 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[3,5], z[4,5], z[3,7]) - 261/1364 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[1,5], z[2,5], z[6,7]) + 6051/13640 * \&^{\wedge}(z[0,3], z[0,4], z[2,4], z[1,5], z[5,5], z[6,7]) - 7971/27280 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[0,5], z[3,5], z[5,7]) + 10667/17050 * \&^{\wedge}(z[0,3], z[1,4], z[3,4], z[0,5], z[5,5], z[5,7]) + 950/341 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], z[2,5], z[3,5], z[1,7]) - 249/13640 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[0,5], z[1,5], z[7,7]) - 8451/6820 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[0,5], z[3,5], z[5,7]) + 1743/27280 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[1,5], z[5,5], z[2,7]) + 9001/27280 * \&^{\wedge}(z[3,3], z[0,4], z[2,4], z[0,5], z[5,5], z[4,7]) - 1263/1364 * \&^{\wedge}(z[2,3], z[2,4], z[3,4], z[3,5], z[4,5], z[0,7]) + 377/341 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[1,5], z[4,5], z[6,7]) - 1263/1364 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[1,5], z[2,5], z[7,7]) - 1515/5456 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[3,5], z[4,5], z[0,7]) + 653/682 * \&^{\wedge}(z[1,3], z[0,4], z[1,4], z[2,5], z[4,5], z[6,7]) - 79/1705 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[1,5], z[5,5], z[3,7]) + 3073/1364 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[1,5], z[4,5], z[4,7]) - 612/1705 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[0,5], z[2,5], z[6,7]) + 1325/341 * \&^{\wedge}(z[3,3], z[1,4], z[3,4], z[2,5], z[3,5], z[2,7]) + 8373/6820 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[1,5], z[5,5], z[3,7]) - 477/3410 * \&^{\wedge}(z[3,3], z[0,4], z[1,4], z[4,5], z[5,5], z[1,7]) + 159/10912 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[1,5], z[4,5], z[3,7]) - 189/341 * \&^{\wedge}(z[0,3], z[0,4], z[1,4], z[3,5], z[4,5], z[6,7]) + 3/248 * \&^{\wedge}(z[0,3], z[3,4], z[4,4], z[3,5], z[4,4], z[0,7]) - 711/13640 * \&^{\wedge}(z[0,3], z[3,4], z[4,4], z[2,5], z[5,5], z[0,7]) + 5519/68200 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[0,5], z[5,5], z[6,7]) + 37/440 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z[3,5], z[5,5], z[2,7]) + 751/3410 * \&^{\wedge}(z[0,3], z[0,4], z[3,4], z[2,5], z[5,5], z[4,7]) - 1613/13640 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], z[1,5], z[5,5], z[0,7]) + 261/1240 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[2,5], z[5,5], z[2,7]) - 151/1550 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[0,5], z[5,5], z[6,7]) - 1349/2728 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[1,5], z[2,5], z[6,7]) + 99/155 * \&^{\wedge}(z[3,3], z[0,4], z[1,4], z[3,5], z[5,5], z[2,7]) + 1245/5456 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[2,5], z[5,5], z[0,7]) + 2711/13640 * \&^{\wedge}(z[3,3], z[0,4], z[3,4], z[2,5], z[5,5], z[1,7]) - 1401/1364 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[1,5], z[3,5], z[5,7]) - 1264/341 * \&^{\wedge}(z[0,3], z[1,4], z[3,4], z[2,5], z[4,5], z[4,7]) + 945/682 * \&^{\wedge}(z[2,3], z[2,4], z[4,4], z[2,5], z[3,5], z[1,7]) - 288/1705 * \&^{\wedge}(z[3,3], z[0,4], z[2,4], z[0,5], z[4,5], z[5,7]) - 847/1550 * \&^{\wedge}(z[2,3], z[1,4], z[3,4], z[0,5], z[5,5], z[3,7]) - 245/341 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[2,5], z[3,5], z[4,7]) + 28/341 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[0,5], z[4,5], z[5,7]) - 249/13640 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[4,5], z[5,5], z[0,7]) - 207/1705 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[3,5], z[5,5], z[1,7]) + 915/2728 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[2,5], z[5,5], z[1,7]) + 115/341 * \&^{\wedge}(z[0,3], z[1,4], z[3,4], z[1,5], z[2,5], z[7,7]) + 1611/10912 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[3,5], z[4,5], z[2,7]) + 123/341 * \&^{\wedge}(z[2,3], z[1,4], z[4,4], z[0,5], z[1,5], z[6,7]) - 249/620 * \&^{\wedge}(z[3,3], z[1,4], z[2,4], z[1,5], z[5,5], z[2,7]) - 183/248 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], z[1,5], z[4,5], z[1,7]) + 1341/6820 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[0,5], z[3,5], z[4,7]) - 159/13640 * \&^{\wedge}(z[2,3], z[1,4], z[4,4], z[0,5], z[4,5], z[3,7]) - 21/110 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[3,5], z[5,5], z[0,7]) + 1245/2728 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[1,5], z[3,5], z[5,7]) - 2973/1364 * \&^{\wedge}(z[2,3], z[2,4], z[3,4], z[1,5], z[2,5], z[4,7]) + 3523/27280 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[1,5], z[5,5], z[3,7]) - 1349/2728 * \&^{\wedge}(z[3,3], z[0,4], z[3,4], z[3,5], z[4,5], z[1,7]) + 1197/6820 * \&^{\wedge}(z[3,3], z[1,4], z[2,4], z[0,5], z[4,5], z[4,7]) - 4149/13640 * \&^{\wedge}(z[2,3], z[1,4], z[4,4], z[0,5], z[3,5], z[4,7]) + 1273/68200 * \&^{\wedge}(z[1,3], z[0,4], z[1,4], z[0,5], z[5,5], z[7,7]) + 63/341 * \&^{\wedge}(z[0,3], z[0,4], z[1,4], z[2,5], z[4,5], z[7,7]) + 5343/1364 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[3,5], z[4,5], z[1,7]) - 327/3410 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[0,5], z[5,5], z[5,7]) - 183/1364 * \&^{\wedge}(z[2,3], z[1,4], z[4,4], z[0,5], z[2,5], z[5,7]) + 117/248 * \&^{\wedge}(z[2,3], z[1,4], z[4,4], z[1,5], z[2,5], z[4,7]) - 477/3410 * \&^{\wedge}(z[0,3], z[3,4], z[4,4], z[0,5], z[1,5], z[6,7]) + 1547/2728 * \&^{\wedge}(z[3,3], z[0,4], z[4,4], z[1,5], z[3,5], z[3,7]) + 3643/1364 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], z[1,5], z[2,5], z[3,7]) - 401/10912 * \&^{\wedge}(z[3,3], z[0,4], z[4,4], z[1,5], z[2,5], z[4,7]) - 15867/5456 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[1,5], z[2,5], z[4,7]) - 530/341 * \&^{\wedge}(z[3,3], z[1,4], z[4,4], z[1,5], z[2,5], z[3,7]) - 5001/6820 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[2,5], z[5,5], z[1,7]) + 4419/6820 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[4,5], z[5,5], z[1,7]) - 4593/1364 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[3,5], z[4,5], z[2,7]) + 477/6820 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[0,5], z[1,5], z[7,7]) - 11221/54560 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z[2,5], z[5,5], z[3,7]) - 145/31 * \&^{\wedge}(z[1,3], z[1,4], z[3,4], z[2,5], z[3,5], z[4,7]) - 1629/341 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[1,5], z[4,5], z[4,7]) + 3967/2728 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[3,5], z[4,5], z[1,7]) + 51/3410 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[4,5], z[5,5], z[0,7]) - 39/3410 * \&^{\wedge}(z[2,3], z[1,4], z[4,4], z[0,5], z[5,5])$

$$\begin{aligned}
& ,z[2,7]) - 1041/1364 * \&^{\wedge}(z[0,3],z[1,4],z[4,4],z[2,5],z[4,5],z[3,7]) + 537/1364 * \\
& \&^{\wedge}(z[1,3],z[2,4],z[3,4],z[2,5],z[4,5],z[2,7]) + 1773/3410 * \&^{\wedge}(z[0,3],z[1,4],z[2,4],z[4,5],z[5,5],z[2,7]) + 9001/27280 * \&^{\wedge}(z[0,3],z[2,4],z[4,4],z[0,5],z[5,5],z[3,7]) \\
& + 241/27280 * \&^{\wedge}(z[0,3],z[0,4],z[4,4],z[1,5],z[5,5],z[4,7]) + 5519/68200 * \&^{\wedge}(z[1,3],z[3,4],z[4,4],z[0,5],z[5,5],z[1,7]) + 321/341 * \&^{\wedge}(z[1,3],z[2,4],z[3,4],z[2,5],z[3,5],z[3,7]) - 309/6820 * \&^{\wedge}(z[0,3],z[2,4],z[3,4],z[2,5],z[5,5],z[2,7]) - 229/13640 * \&^{\wedge}(z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[0,7]) + 69/682 * \&^{\wedge}(z[0,3],z[1,4],z[2,4],z[0,5],z[4,5],z[7,7]) - 21/110 * \&^{\wedge}(z[3,3],z[1,4],z[3,4],z[2,5],z[5,5],z[0,7]) - 8/8525 * \&^{\wedge}(z[0,3],z[0,4],z[2,4],z[0,5],z[5,5],z[7,7]) - 49893/136400 * \&^{\wedge}(z[1,3],z[2,4],z[4,4],z[0,5],z[5,5],z[2,7]) + 2309/13640 * \&^{\wedge}(z[2,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,7]) - 1031/3410 * \&^{\wedge}(z[0,3],z[0,4],z[1,4],z[4,5],z[5,5],z[4,7]) - 593/341 * \&^{\wedge}(z[1,3],z[0,4],z[1,4],z[2,5],z[3,5],z[7,7]) + 8043/17050 * \&^{\wedge}(z[2,3],z[1,4],z[2,4],z[0,5],z[5,5],z[4,7]) - 408/341 * \&^{\wedge}(z[3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[2,7]) - 810/341 * \&^{\wedge}(z[0,3],z[2,4],z[3,4],z[1,5],z[3,5],z[5,7]) - 129/682 * \&^{\wedge}(z[0,3],z[2,4],z[3,4],z[4,5],z[5,5],z[0,7]) - 4707/6820 * \&^{\wedge}(z[2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[4,7]) - 16769/34100 * \&^{\wedge}(z[0,3],z[2,4],z[3,4],z[0,5],z[5,5],z[4,7]) - 3093/1364 * \&^{\wedge}(z[1,3],z[3,4],z[4,4],z[1,5],z[3,5],z[2,7]) + 245/682 * \&^{\wedge}(z[2,3],z[0,4],z[1,4],z[3,5],z[5,5],z[3,7]) - 2973/1364 * \&^{\wedge}(z[1,3],z[1,4],z[2,4],z[3,5],z[4,5],z[3,7]) + 57/31 * \&^{\wedge}(z[2,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,7]) - 39/1364 * \&^{\wedge}(z[0,3],z[1,4],z[2,4],z[1,5],z[3,5],z[7,7]) - 125/341 * \&^{\wedge}(z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[4,7]) + 1432/341 * \&^{\wedge}(z[1,3],z[1,4],z[3,4],z[2,5],z[4,5],z[3,7]) - 50/341 * \&^{\wedge}(z[1,3],z[0,4],z[4,4],z[2,5],z[3,5],z[4,7]) - 677/10912 * \&^{\wedge}(z[0,3],z[0,4],z[4,4],z[1,5],z[2,5],z[7,7]) + 7/3410 * \&^{\wedge}(z[0,3],z[1,4],z[3,4],z[4,5],z[5,5],z[1,7]) - 1359/682 * \&^{\wedge}(z[2,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,7]) + 1647/6820 * \&^{\wedge}(z[2,3],z[1,4],z[4,4],z[1,5],z[5,5],z[1,7]) + 3093/6820 * \&^{\wedge}(z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[2,7]) + 8969/17050 * \&^{\wedge}(z[1,3],z[1,4],z[4,4],z[0,5],z[5,5],z[3,7]) + 153/992 * \&^{\wedge}(z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,7]) - 4641/10912 * \&^{\wedge}(z[3,3],z[0,4],z[4,4],z[1,5],z[4,5],z[2,7]) + 69/682 * \&^{\wedge}(z[3,3],z[2,4],z[3,4],z[1,5],z[5,5],z[0,7]) - 5001/6820 * \&^{\wedge}(z[2,3],z[1,4],z[2,4],z[0,5],z[3,5],z[6,7]) - 119/775 * \&^{\wedge}(z[3,3],z[1,4],z[4,4],z[0,5],z[5,5],z[1,7]) + 1591/6820 * \&^{\wedge}(z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[4,7]) - 256/1705 * \&^{\wedge}(z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[5,7]) - 12093/6820 * \&^{\wedge}(z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[4,7]) + 8253/68200 * \&^{\wedge}(z[2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[1,7]) + 41121/27280 * \&^{\wedge}(z[1,3],z[2,4],z[4,4],z[0,5],z[3,5],z[4,7]) - 49893/136400 * \&^{\wedge}(z[2,3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,7]) - 643/341 * \&^{\wedge}(z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[1,7]) + 102/341 * \&^{\wedge}(z[0,3],z[2,4],z[4,4],z[1,5],z[3,5],z[4,7]) - 229/13640 * \&^{\wedge}(z[0,3],z[0,4],z[1,4],z[1,5],z[5,5],z[7,7]) + 251/341 * \&^{\wedge}(z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,7]) - 448/341 * \&^{\wedge}(z[2,3],z[0,4],z[3,4],z[2,5],z[4,5],z[3,7]) + 1773/3410 * \&^{\wedge}(z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[5,7]) - 45/248 * \&^{\wedge}(z[1,3],z[1,4],z[4,4],z[0,5],z[3,5],z[5,7]) + 16839/5456 * \&^{\wedge}(z[1,3],z[2,4],z[4,4],z[1,5],z[4,5],z[2,7]) - 163/2728 * \&^{\wedge}(z[3,3],z[1,4],z[4,4],z[0,5],z[4,5],z[2,7]) + 351/1705 * \&^{\wedge}(z[1,3],z[0,4],z[2,4],z[3,5],z[5,5],z[3,7]) + 537/1364 * \&^{\wedge}(z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,7]) + 102/341 * \&^{\wedge}(z[3,3],z[0,4],z[2,4],z[2,5],z[4,5],z[3,7]) + 3367/13640 * \&^{\wedge}(z[3,3],z[0,4],z[3,4],z[0,5],z[0,5],z[4,5],z[4,7]) - 1647/2728 * \&^{\wedge}(z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,7]) + 1851/13640 * \&^{\wedge}(z[2,3],z[2,4],z[4,4],z[0,5],z[4,5],z[2,7]) - 7629/54560 * \&^{\wedge}(z[2,3],z[0,4],z[4,4],z[2,5],z[5,5],z[1,7]) - 4233/6820 * \&^{\wedge}(z[1,3],z[2,4],z[4,4],z[0,5],z[2,5],z[5,7]) - 983/6820 * \&^{\wedge}(z[2,3],z[0,4],z[3,4],z[0,5],z[2,5],z[7,7]) + 1547/2728 * \&^{\wedge}(z[0,3],z[0,4],z[4,4],z[2,5],z[4,5],z[4,7]) + 8969/17050 * \&^{\wedge}(z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[4,7]) + 39/341 * \&^{\wedge}(z[2,3],z[1,4],z[4,4],z[2,5],z[3,5],z[2,7]) + 1245/2728 * \&^{\wedge}(z[2,3],z[0,4],z[4,4],z[2,5],z[4,5],z[2,7]) + 945/682 * \&^{\wedge}(z[1,3],z[0,4],z[2,4],z[2,5],z[3,5],z[6,7]) - 1359/682 * \&^{\wedge}(z[1,3],z[2,4],z[4,4],z[2,5],z[4,5],z[1,7]) - 1212/1705 * \&^{\wedge}(z[0,3],z[0,4],z[2,4],z[2,5],z[5,5],z[5,7]) + 8253/68200 * \&^{\wedge}(z[1,3],z[0,4],z[2,4],z[0,5],z[5,5],z[6,7]) + 115/341 * \&^{\wedge}(z[3,3],z[1,4],z[3,4],z[3,5],z[4,5],z[0,7]) + 63/341 * \&^{\wedge}(z[3,3],z[3,4],z[4,4],z[1,5],z[3,5],z[0,7]) - 1077/682 * \&^{\wedge}(z[1,3],z[2,4],z[4,4],z[2,5],z[3,5],z[2,7]) - 685/10912 * \&^{\wedge}(z[3,3],z[0,4],z[4,4],z[2,5],z[5,5],z[0,7]) + 251/341 * \&^{\wedge}(z[1,3],z[0,4],z[1,4],z[4,5],z[5,5],z[3,7]) - 774/1705 * \&^{\wedge}(z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[4,7]) - 50/341 * \&^{\wedge}(z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,7]) + 96/341 * \&^{\wedge}(z[1,3],z[2,4],z[4,4],z[1,5],z[3,5],z[3,7]) - 9391/5456 * \&^{\wedge}(z[0,3],z[2,4],z[4,4],z[1,5],z[4,5],z[3,7]) + 153/620 * \&^{\wedge}(z[1,3],z[2,4],z[4,4],z[1,5],z[5,5],z[1,7]) - 189/341 * \&^{\wedge}(z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[1,7]) - 6947/6820 * \&^{\wedge}(z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,7]) - 27/155 * \&^{\wedge}(z[1,3],z[0,4],z[2,4],z[0,5],z[4,5],z[7,7]) - 79/1705 * \&^{\wedge}(z[1,3],z[1,4],z[4,4],z[0,5],z[4,5],z[4,5]) + 2004/1705 * \&^{\wedge}(z[2,3],z[2,4],z[3,4],z[0,5],z[4,5],z[3,7]) + 3/248 * \&^{\wedge}(z[3,3],z[0,4],z[1,4],z[1,5],z[2,5],z[7,7]) + 1/2 * \&^{\wedge}(z[3,3],z[0,4],z[4,4],z[2,5],z[4,5],z[1,7]) - 24429/68200 * \&^{\wedge}(z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[3,7]) + 25019/272800 * \&^{\wedge}(z[0,3],z[0,4],z[4,4],z[0,5],z[5,5],z[5,7]) + 245/682 * \&^{\wedge}(z[1,
\end{aligned}$$

$$\begin{aligned}
& 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) - 1515/5456 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[1, \\
& , 5], z[2, 5], z[7, 7]) + 3363/13640 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) + \\
& 1059/341 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) + 39/44 * \&^{\wedge} (z[3, 3], z[1, \\
& , 4], z[2, 4], z[1, 5], z[3, 5], z[4, 7]) - 1/2 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z \\
& [2, 7]) - 3093/1364 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 7]) - 10347/68200 * \\
& \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[5, 7]) - 21/110 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, \\
& 4], z[0, 5], z[3, 5], z[7, 7]) - 747/1705 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, \\
& 7]) - 29789/272800 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) + 1821/1364 * \\
& \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) - 401/3410 * \&^{\wedge} (z[3, 3], z[3, 4], z[\\
& 4, 4], z[0, 5], z[3, 5], z[1, 7]) - 282/1705 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[\\
& 3, 7]) - 288/1705 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) - 3315/682 * \&^{\wedge} (z \\
& [1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) + 331/6820 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z \\
& [3, 5], z[5, 5], z[1, 7]) + 5229/6820 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 7]) \\
& - 183/1364 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 7]) - 4641/10912 * \&^{\wedge} (z[0, \\
& 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[5, 7]) - 151/1550 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[0, \\
& 5], z[5, 5], z[1, 7]) - 21/176 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 7]) - 2451/ \\
& 13640 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[7, 7]) + 241/27280 * \&^{\wedge} (z[3, 3], z[\\
& 0, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 1264/341 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[\\
& 3, 5], z[3, 7]) - 515/682 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 7]) - 7971/ \\
& 27280 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 7]) - 27/1364 * \&^{\wedge} (z[0, 3], z[0, \\
& 4], z[2, 4], z[3, 5], z[5, 5], z[4, 7]) - 6059/2728 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4 \\
& , 5], z[3, 7]) + 1809/1705 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) + 8043/ \\
& 17050 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) - 641/3410 * \&^{\wedge} (z[0, 3], z[0 \\
& , 4], z[3, 4], z[4, 5], z[5, 5], z[2, 7]) + 117/248 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[4, \\
& 5], z[3, 7]) - 267/341 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 7]) - 7629/54560 * \\
& \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 7]) - 29789/272800 * \&^{\wedge} (z[1, 3], z[0, 4 \\
&], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) + 1341/6820 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, \\
& 5], z[0, 7]) + 39/44 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) - 4593/1364 * \\
& \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 7]) - 612/1705 * \&^{\wedge} (z[3, 3], z[0, 4], z[\\
& 2, 4], z[3, 5], z[5, 5], z[1, 7]) - 4149/13640 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], \\
& z[3, 7]) + 1851/13640 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 7]) + 1821/1364 * \\
& \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 7]) + 673/6820 * \&^{\wedge} (z[3, 3], z[0, 4], z[\\
& 1, 4], z[1, 5], z[5, 5], z[4, 7]) - 1249/2728 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z \\
& [5, 7]) - 25/62 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) - 145/31 * \&^{\wedge} (z[2, 3 \\
&], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) + 39/341 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[2, 5], \\
& z[3, 5], z[5, 7]) + 153/992 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 7]) - 615/ \\
& 1364 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 7]) + 1743/27280 * \&^{\wedge} (z[1, 3], z[\\
& 0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) + 327/341 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3 \\
& , 5], z[2, 7]) - 21/88 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 7]) + 10667/17050 * \\
& \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 7]) - 1119/6820 * \&^{\wedge} (z[0, 3], z[2, 4], z \\
& [3, 4], z[0, 5], z[2, 5], z[7, 7]) - 125/341 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[\\
& 3, 7]) + 408/1705 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) + 35/682 * \&^{\wedge} (z[3 \\
& , 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[6, 7]) + 123/682 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[0, \\
& 5], z[3, 5], z[6, 7]) - 7291/13640 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 7]) - \\
& 8451/6820 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 7]) + 9465/5456 * \&^{\wedge} (z[3, 3 \\
&], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 7]) + 293/62 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[3, 5], \\
& z[4, 5], z[3, 7]) - 2859/6820 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) - 641/ \\
& 3410 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) - 25/62 * \&^{\wedge} (z[0, 3], z[2, 4], \\
& z[4, 4], z[2, 5], z[3, 5], z[3, 7]) + 673/6820 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], \\
& z[3, 7]) + 16839/5456 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 7]) + 99/155 * \&^{\wedge} \\
& (z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) - 1101/682 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4] \\
& , z[1, 5], z[3, 5], z[2, 7]) + 4809/2728 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7 \\
&]) + 800/341 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) - 1041/1364 * \&^{\wedge} (z[3, \\
& 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) + 553/6820 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[3, \\
& 5], z[5, 5], z[0, 7]) + 1273/68200 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 7]) + \\
& 950/341 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 7]) + 807/3410 * \&^{\wedge} (z[3, 3], z \\
& [2, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 7]) + 2481/1364 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[2, 5], \\
& z[4, 5], z[2, 7]) - 3303/2728 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 7]) + 411/ \\
& 155 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 7]) - 448/341 * \&^{\wedge} (z[1, 3], z[1, 4] \\
& , z[4, 4], z[1, 5], z[3, 5], z[4, 7]) + 293/62 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z \\
& [4, 7]) - 159/13640 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 7]) - 643/341 * \&^{\wedge} (\\
& z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 7]) + 2309/13640 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4 \\
&], z[0, 5], z[2, 5], z[7, 7]) - 1211/2728 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, \\
& 7]) - 515/682 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 7]) + 123/1705 * \&^{\wedge} (z[3, \\
& 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) + 3/62 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[0, 5], z \\
& [1, 5], z[7, 7]) + 411/1364 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) + 2391/ \\
& 3410 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) - 163/5456 * \&^{\wedge} (z[0, 3], z[0, \\
& 4], z[4, 4], z[0, 5], z[4, 5], z[6, 7]) + 25167/6820 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[
\end{aligned}$$

$5, 5], z[2, 7]) + 327/1364 * \wedge'(z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) + 2547/2728 * \wedge'(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 7]) + 1059/341 * \wedge'(z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 7]) + 123/682 * \wedge'(z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) - 408/341 * \wedge'(z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 7]) - 4707/6820 * \wedge'(z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) + 607/2728 * \wedge'(z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[6, 7]) + 2481/1364 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 7]) - 7863/27280 * \wedge'(z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 27/1364 * \wedge'(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 7]) + 57/31 * \wedge'(z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) + 2391/3410 * \wedge'(z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 7]) - 4233/6820 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 7]) + 7263/6820 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) + 567/682 * \wedge'(z[0, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5, 7]) - 7863/27280 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) - 265/682 * \wedge'(z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[7, 7]) - 1613/13640 * \wedge'(z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[7, 7]) - 593/341 * \wedge'(z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 7]) + 2547/2728 * \wedge'(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 7]) - 9391/5456 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 7]) + 567/682 * \wedge'(z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) - 119/775 * \wedge'(z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[6, 7]) + 41121/27280 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 7]) + 800/341 * \wedge'(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) + 321/341 * \wedge'(z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) - 26769/6820 * \wedge'(z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 7]) - 309/6820 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 7]) + 2247/3410 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) + 2247/3410 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 7]) - 16769/34100 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 7]) - 129/682 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[7, 7]) - 261/1364 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 7]) - 163/2728 * \wedge'(z[0, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5, 7]) + 59/341 * \wedge'(z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[7, 7]) + 159/10912 * \wedge'(z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 7]) - 1/2 * \wedge'(z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[5, 7]) - 530/341 * \wedge'(z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[4, 7]) - 265/682 * \wedge'(z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 7]) + 394/1705 * \wedge'(z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) - 510/341 * \wedge'(z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 35/682 * \wedge'(z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) + 4809/2728 * \wedge'(z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) - 111/341 * \wedge'(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 7]) + 5229/6820 * \wedge'(z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 7]) - \wedge'(z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) - \wedge'(z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[6, 7]) + 1/2 * \wedge'(z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 7]) + 3967/2728 * \wedge'(z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) - 39/1364 * \wedge'(z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 7]) + 795/1364 * \wedge'(z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 7]) - 401/3410 * \wedge'(z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[6, 7]) - 327/3410 * \wedge'(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 7]) - 268/341 * \wedge'(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) + 1197/6820 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) - 747/1705 * \wedge'(z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 7]) + 2711/13640 * \wedge'(z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 7]) + 1245/5456 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) + 1611/10912 * \wedge'(z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) + 1325/341 * \wedge'(z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 7]) - 103/341 * \wedge'(z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) + 51/3410 * \wedge'(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) - 3567/3410 * \wedge'(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) + 327/1364 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 7]) - 409/6820 * \wedge'(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) - 6233/10912 * \wedge'(z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) + 3643/1364 * \wedge'(z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 7]) + 477/6820 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) + 53/341 * \wedge'(z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[7, 7]) - 2247/2728 * \wedge'(z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) - 1629/341 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 7]) + 394/1705 * \wedge'(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) + 53/341 * \wedge'(z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) + 1809/1705 * \wedge'(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) + 1591/6820 * \wedge'(z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[3, 7]) + 1079/3410 * \wedge'(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) + 3093/6820 * \wedge'(z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[5, 7]) - 3315/682 * \wedge'(z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) - 401/10912 * \wedge'(z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[3, 7]) - 12093/6820 * \wedge'(z[0, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 7]) + 3/62 * \wedge'(z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) - 163/5456 * \wedge'(z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) + 751/3410 * \wedge'(z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) + 1893/1364 * \wedge'(z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 7]) + 129/341 * \wedge'(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 7]) + 411/1364 * \wedge'(z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 7]) + 7/3410 * \wedge'(z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) - 267/341 * \wedge'(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 7]) + 37/440 * \wedge'(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) + 153/620 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 7]) + 9465/5456 * \wedge'(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) - 2271/3410 * \wedge'(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) + 9/2728 * \wedge'(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[6$

,7]) - 2859/6820 * &^'(z[2,3],z[1,4],z[2,4],z[3,5],z[5,5],z[1,7]) - 1101/682 * &^'(z[1,3],z[0,4],z[2,4],z[2,5],z[4,5],z[5,7]) - 249/620 * &^'(z[0,3],z[2,4],z[3,4],z[0,5],z[4,5],z[5,7]) + 123/341 * &^'(z[1,3],z[0,4],z[3,4],z[4,5],z[5,5],z[1,7]) - \ 3303/2728 * &^'(z[1,3],z[2,4],z[4,4],z[0,5],z[4,5],z[3,7]) + 261/1240 * &^'(z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[5,7]) + 411/155 * &^'(z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[3,7]) + 915/2728 * &^'(z[2,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,7]) + 553/6820 * &^'(z[0,3],z[1,4],z[4,4],z[0,5],z[2,5],z[7,7]) - 6233/10912 * &^'(z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[1,7]) + 1432/341 * &^'(z[2,3],z[1,4],z[3,4],z[1,5],z[3,5],z[4,7]) + 4419/6820 * &^'(z[1,3],z[2,4],z[4,4],z[0,5],z[1,5],z[6,7]) - 409/6820 * &^'(z[0,3],z[1,4],z[4,4],z[3,5],z[5,5],z[1,7]) + 3073/1364 * &^'(z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[3,7]) + &^'(z[0,3],z[0,4],z[3,4],z[2,5],z[4,5],z[5,7]) + 1/2 * &^'(z[0,3],z[0,4],z[2,4],z[2,5],z[3,5],z[7,7]) + &^'(z[3,3],z[1,4],z[4,4],z[1,5],z[3,5],z[2,7]);

q113 := &^'(z[0,3],z[0,4],z[3,4],z[1,5],z[4,5],z[6,7]) - 21449/2728 * &^'(z[0,3],z[3,4],z[4,4],z[1,5],z[2,5],z[4,7]) - 52143/6820 * &^'(z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,7]) - 429/124 * &^'(z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[2,7]) + 568/341 * &^'(z[3,3],z[2,4],z[3,4],z[1,5],z[4,5],z[1,7]) - 3029/13640 * &^'(z[0,3],z[3,4],z[4,4],z[0,5],z[5,5],z[2,7]) - 426/341 * &^'(z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,7]) - 183/341 * &^'(z[1,3],z[1,4],z[2,4],z[2,5],z[3,5],z[5,7]) - 898/1705 * &^'(z[3,3],z[0,4],z[3,4],z[1,5],z[5,5],z[2,7]) - 10453/6820 * &^'(z[1,3],z[0,4],z[1,4],z[3,5],z[5,5],z[4,7]) - 295/4092 * &^'(z[3,3],z[1,4],z[2,4],z[3,5],z[5,5],z[0,7]) - 4857/2728 * &^'(z[1,3],z[0,4],z[3,4],z[1,5],z[2,5],z[7,7]) - 30223/54560 * &^'(z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[4,7]) - 429/124 * &^'(z[1,3],z[0,4],z[1,4],z[3,5],z[4,5],z[5,7]) + 344/341 * &^'(z[0,3],z[1,4],z[3,4],z[3,5],z[5,5],z[2,7]) + 14667/6820 * &^'(z[0,3],z[0,4],z[2,4],z[4,5],z[5,5],z[3,7]) - 2982/1705 * &^'(z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[2,7]) - 13001/13640 * &^'(z[1,3],z[0,4],z[1,4],z[1,5],z[5,5],z[6,7]) - 301/528 * &^'(z[0,3],z[2,4],z[4,4],z[3,5],z[4,5],z[1,7]) - 32793/13640 * &^'(z[1,3],z[1,4],z[4,4],z[1,5],z[5,5],z[2,7]) - 2467/2728 * &^'(z[0,3],z[1,4],z[4,4],z[3,5],z[4,5],z[2,7]) - 729/3410 * &^'(z[1,3],z[0,4],z[3,4],z[0,5],z[5,5],z[5,7]) + 27893/4092 * &^'(z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[4,7]) + 3445/682 * &^'(z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[1,7]) - 1327/341 * &^'(z[2,3],z[0,4],z[2,4],z[2,5],z[4,5],z[4,7]) + 6/5 * &^'(z[2,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,7]) + 2403/2728 * &^'(z[1,3],z[0,4],z[1,4],z[1,5],z[4,5],z[7,7]) + 14681/6820 * &^'(z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[1,7]) - 501/341 * &^'(z[0,3],z[1,4],z[2,4],z[2,5],z[4,5],z[5,7]) + 2851/32736 * &^'(z[3,3],z[0,4],z[4,4],z[3,5],z[4,5],z[0,7]) - 1795/341 * &^'(z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[5,7]) + 2019/1364 * &^'(z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,7]) + 560/341 * &^'(z[2,3],z[1,4],z[3,4],z[3,5],z[5,5],z[0,7]) + 991/1023 * &^'(z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[3,7]) + 6473/13640 * &^'(z[0,3],z[3,4],z[4,4],z[1,5],z[5,5],z[1,7]) - 27/88 * &^'(z[0,3],z[3,4],z[4,4],z[1,5],z[4,5],z[2,7]) + 2471/40920 * &^'(z[0,3],z[0,4],z[4,4],z[4,5],z[5,5],z[1,7]) - 8595/2728 * &^'(z[1,3],z[0,4],z[2,4],z[1,5],z[4,5],z[6,7]) + 27893/4092 * &^'(z[0,3],z[3,4],z[4,4],z[1,5],z[3,5],z[3,7]) + 18519/13640 * &^'(z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[1,7]) + 3119/10230 * &^'(z[0,3],z[2,4],z[4,4],z[3,5],z[5,5],z[0,7]) + 11213/1364 * &^'(z[2,3],z[1,4],z[2,4],z[1,5],z[2,5],z[6,7]) + 178/341 * &^'(z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[2,7]) - 645/248 * &^'(z[2,3],z[0,4],z[1,4],z[1,5],z[1,5],z[4,7]) + 17/110 * &^'(z[2,3],z[1,4],z[2,4],z[0,5],z[2,5],z[7,7]) + 2403/2728 * &^'(z[2,3],z[3,4],z[4,4],z[1,5],z[4,5],z[0,7]) - 500/341 * &^'(z[3,3],z[1,4],z[3,4],z[1,5],z[5,5],z[1,7]) - 3807/1364 * &^'(z[1,3],z[0,4],z[2,4],z[4,5],z[5,5],z[2,7]) - 903/1364 * &^'(z[1,3],z[1,4],z[4,4],z[0,5],z[2,5],z[6,7]) + 12657/27280 * &^'(z[2,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,7]) - 9624/1705 * &^'(z[1,3],z[1,4],z[3,4],z[3,5],z[5,5],z[1,7]) - 5846/5115 * &^'(z[0,3],z[1,4],z[3,4],z[1,5],z[5,5],z[4,7]) - 257/682 * &^'(z[2,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,7]) + 4473/1364 * &^'(z[1,3],z[0,4],z[2,4],z[1,5],z[3,5],z[7,7]) - 4857/2728 * &^'(z[2,3],z[1,4],z[4,4],z[3,5],z[6,7]) - 3321/13640 * &^'(z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,7]) + 4503/6820 * &^'(z[1,3],z[0,4],z[3,4],z[0,5],z[4,5],z[6,7]) + 12469/54560 * &^'(z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[2,7]) - 5317/3410 * &^'(z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[3,7]) + 1446/1705 * &^'(z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,7]) - 1377/6820 * &^'(z[1,3],z[1,4],z[4,4],z[3,5],z[5,5],z[0,7]) + 144/1705 * &^'(z[2,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6,7]) - 593/310 * &^'(z[1,3],z[1,4],z[3,4],z[0,5],z[5,5],z[4,7]) + 43/6820 * &^'(z[3,3],z[2,4],z[4,4],z[0,5],z[5,5],z[0,7]) - 5392/1705 * &^'(z[0,3],z[1,4],z[3,4],z[2,5],z[5,5],z[3,7]) - 17597/13640 * &^'(z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[3,7]) - 309/620 * &^'(z[2,3],z[2,4],z[4,4],z[1,5],z[5,5],z[0,7]) + 23783/6820 * &^'(z[1,3],z[2,4],z[3,4],z[0,5],z[4,5],z[4,7]) - 500/341 * &^'(z[0,3],z[1,4],z[3,4],z[0,5],z[4,5],z[6,7]) - 2851/54560 * &^'(z[0,3],z[0,4],z[4,4],z[0,5],z[3,5],z[7,7]) + 22403/40920 * &^'(z[0,3],z[1,4],z[4,4],z[1,5],z[5,5],z[3,7]) - 171/1240 * &^'(z[2,3],z[0,4],z[3,4],z[2,5],z[5,5],z[2,7]) + 31641/6820

$$\begin{aligned}
& *' \wedge '(z[2,3], z[2,4], z[3,4], z[0,5], z[2,5], z[5,7]) - 2693/13640 *' \wedge '(z[3,3], z[0,4], \\
& z[1,4], z[0,5], z[3,5], z[7,7]) - 6987/1364 *' \wedge '(z[1,3], z[1,4], z[4,4], z[2,5], z[4,5], \\
& z[2,7]) - 6709/1023 *' \wedge '(z[3,3], z[1,4], z[2,4], z[2,5], z[3,5], z[3,7]) - 34777/ \\
& 40920 *' \wedge '(z[0,3], z[1,4], z[4,4], z[0,5], z[5,5], z[4,7]) + 77683/40920 *' \wedge '(z[3,3], \\
& z[0,4], z[2,4], z[1,5], z[5,5], z[3,7]) + 2437/3410 *' \wedge '(z[1,3], z[1,4], z[3,4], z[4,5], \\
& z[5,5], z[0,7]) + 211/341 *' \wedge '(z[1,3], z[3,4], z[4,4], z[2,5], z[4,5], z[0,7]) + 3623/ \\
& 3410 *' \wedge '(z[1,3], z[1,4], z[2,4], z[4,5], z[5,5], z[1,7]) - 33129/5456 *' \wedge '(z[2,3], z[\\
& 0,4], z[2,4], z[3,5], z[4,5], z[3,7]) - 16105/4092 *' \wedge '(z[0,3], z[2,4], z[3,4], z[1,5], \\
& z[2,5], z[6,7]) + 18519/13640 *' \wedge '(z[0,3], z[0,4], z[2,4], z[1,5], z[5,5], z[6,7]) - \\
& 56769/27280 *' \wedge '(z[0,3], z[2,4], z[4,4], z[0,5], z[3,5], z[5,7]) + 7373/3410 *' \wedge '(z[0 \\
& ,3], z[1,4], z[3,4], z[0,5], z[5,5], z[5,7]) + 3016/341 *' \wedge '(z[1,3], z[3,4], z[4,4], z[2 \\
& ,5], z[3,5], z[1,7]) - 1769/13640 *' \wedge '(z[2,3], z[0,4], z[4,4], z[0,5], z[1,5], z[7,7]) - \\
& 36153/6820 *' \wedge '(z[1,3], z[2,4], z[3,4], z[0,5], z[3,5], z[5,7]) + 2613/5456 *' \wedge '(z[2, \\
& 3], z[0,4], z[4,4], z[1,5], z[5,5], z[2,7]) + 57881/81840 *' \wedge '(z[3,3], z[0,4], z[2,4], z \\
& [0,5], z[5,5], z[4,7]) - 3673/1364 *' \wedge '(z[2,3], z[2,4], z[3,4], z[3,5], z[4,5], z[0,7]) \\
& + 568/341 *' \wedge '(z[0,3], z[1,4], z[2,4], z[1,5], z[4,5], z[6,7]) - 3673/1364 *' \wedge '(z[1,3] \\
& , z[1,4], z[2,4], z[1,5], z[2,5], z[7,7]) - 4921/5456 *' \wedge '(z[1,3], z[2,4], z[4,4], z[3,5] \\
& , z[4,5], z[0,7]) + 3445/682 *' \wedge '(z[1,3], z[0,4], z[1,4], z[2,5], z[4,5], z[6,7]) - 34/ \\
& 1705 *' \wedge '(z[2,3], z[0,4], z[3,4], z[1,5], z[5,5], z[3,7]) - 581/1364 *' \wedge '(z[0,3], z[2, \\
& 4], z[3,4], z[1,5], z[4,5], z[4,7]) - 4757/5115 *' \wedge '(z[0,3], z[2,4], z[4,4], z[0,5], z[2 \\
& ,5], z[6,7]) + 1999/341 *' \wedge '(z[3,3], z[1,4], z[3,4], z[2,5], z[3,5], z[2,7]) + 23783/ \\
& 6820 *' \wedge '(z[2,3], z[1,4], z[2,4], z[1,5], z[5,5], z[3,7]) - 4469/5115 *' \wedge '(z[3,3], z[0 \\
& ,4], z[1,4], z[4,5], z[5,5], z[1,7]) - 18747/10912 *' \wedge '(z[2,3], z[0,4], z[4,4], z[1,5], \\
& z[4,5], z[3,7]) - 936/341 *' \wedge '(z[0,3], z[0,4], z[1,4], z[3,5], z[4,5], z[6,7]) - 13/744 * \\
& ' \wedge '(z[0,3], z[3,4], z[4,4], z[3,5], z[4,5], z[0,7]) - 2693/13640 *' \wedge '(z[0,3], z[3,4], \\
& z[4,4], z[2,5], z[5,5], z[0,7]) - 83/2728 *' \wedge '(z[2,3], z[0,4], z[1,4], z[0,5], z[5,5], z \\
& [6,7]) + 79/440 *' \wedge '(z[0,3], z[0,4], z[4,4], z[3,5], z[5,5], z[2,7]) + 9159/3410 *' \wedge '(z \\
& [0,3], z[0,4], z[3,4], z[2,5], z[5,5], z[4,7]) - 1087/13640 *' \wedge '(z[1,3], z[3,4], z[4,4] \\
& , z[1,5], z[5,5], z[0,7]) + 1359/1240 *' \wedge '(z[0,3], z[1,4], z[4,4], z[2,5], z[5,5], z[2,7] \\
&) - 53/62 *' \wedge '(z[0,3], z[1,4], z[2,4], z[0,5], z[5,5], z[6,7]) - 4405/8184 *' \wedge '(z[0,3] \\
& , z[1,4], z[4,4], z[1,5], z[2,5], z[6,7]) + 83/31 *' \wedge '(z[3,3], z[0,4], z[1,4], z[3,5], z[\\
& 5,5], z[2,7]) + 3987/27280 *' \wedge '(z[1,3], z[2,4], z[4,4], z[2,5], z[5,5], z[0,7]) + 21821/ \\
& 13640 *' \wedge '(z[3,3], z[0,4], z[3,4], z[2,5], z[5,5], z[1,7]) - 6987/1364 *' \wedge '(z[2,3], z[\\
& 0,4], z[3,4], z[1,5], z[3,5], z[5,7]) - 2996/1023 *' \wedge '(z[0,3], z[1,4], z[3,4], z[2,5], z \\
& [4,5], z[4,7]) + 294/341 *' \wedge '(z[2,3], z[2,4], z[4,4], z[2,5], z[3,5], z[1,7]) - 4877/ \\
& 6820 *' \wedge '(z[2,3], z[0,4], z[2,4], z[0,5], z[4,5], z[5,7]) - 593/310 *' \wedge '(z[2,3], z[1,4] \\
& , z[3,4], z[0,5], z[5,5], z[3,7]) - 6709/1023 *' \wedge '(z[0,3], z[2,4], z[3,4], z[2,5], z[3, \\
& 5], z[4,7]) - 898/1705 *' \wedge '(z[0,3], z[1,4], z[4,4], z[0,5], z[4,5], z[5,7]) - 1769/13640 \\
& *' \wedge '(z[1,3], z[0,4], z[4,4], z[4,5], z[5,5], z[0,7]) + 144/1705 *' \wedge '(z[1,3], z[0,4], z \\
& [4,4], z[3,5], z[5,5], z[1,7]) + 10917/13640 *' \wedge '(z[1,3], z[1,4], z[4,4], z[2,5], z[5,5] \\
& , z[1,7]) + 1465/1023 *' \wedge '(z[0,3], z[1,4], z[3,4], z[1,5], z[2,5], z[7,7]) - 36303/ \\
& 10912 *' \wedge '(z[1,3], z[0,4], z[4,4], z[3,5], z[4,5], z[2,7]) + 951/1705 *' \wedge '(z[2,3], z[1 \\
& ,4], z[4,4], z[0,5], z[1,5], z[6,7]) + 29/620 *' \wedge '(z[3,3], z[1,4], z[2,4], z[1,5], z[5,5] \\
& , z[2,7]) - 645/248 *' \wedge '(z[1,3], z[3,4], z[4,4], z[1,5], z[4,5], z[1,7]) - 5781/6820 * \\
& ' \wedge '(z[1,3], z[1,4], z[2,4], z[0,5], z[3,5], z[7,7]) + 18747/13640 *' \wedge '(z[2,3], z[1,4] \\
& , z[4,4], z[0,5], z[4,5], z[3,7]) + 17/110 *' \wedge '(z[1,3], z[2,4], z[3,4], z[3,5], z[5,5], z \\
& [0,7]) + 4071/2728 *' \wedge '(z[1,3], z[0,4], z[4,4], z[1,5], z[3,5], z[5,7]) - 2691/1364 * \\
& ' \wedge '(z[2,3], z[2,4], z[3,4], z[1,5], z[2,5], z[4,7]) + 12657/27280 *' \wedge '(z[1,3], z[0,4] \\
& , z[4,4], z[1,5], z[5,5], z[3,7]) - 4405/8184 *' \wedge '(z[3,3], z[0,4], z[3,4], z[3,5], z[4,5] \\
& , z[1,7]) + 75413/20460 *' \wedge '(z[3,3], z[1,4], z[2,4], z[0,5], z[4,5], z[4,7]) - 58983/ \\
& 13640 *' \wedge '(z[2,3], z[1,4], z[4,4], z[0,5], z[3,5], z[4,7]) + 751/13640 *' \wedge '(z[1,3], z[\\
& 0,4], z[1,4], z[0,5], z[5,5], z[7,7]) + 312/341 *' \wedge '(z[0,3], z[0,4], z[1,4], z[2,5], z[4 \\
& ,5], z[7,7]) + 11213/1364 *' \wedge '(z[1,3], z[2,4], z[3,4], z[3,5], z[4,5], z[1,7]) + 183/ \\
& 3410 *' \wedge '(z[1,3], z[1,4], z[2,4], z[0,5], z[5,5], z[5,7]) + 15003/6820 *' \wedge '(z[2,3], z[\\
& 1,4], z[4,4], z[0,5], z[2,5], z[5,7]) + 327/248 *' \wedge '(z[2,3], z[1,4], z[4,4], z[1,5], z[2 \\
& ,5], z[4,7]) - 4469/5115 *' \wedge '(z[0,3], z[3,4], z[4,4], z[0,5], z[1,5], z[6,7]) - 4637/ \\
& 8184 *' \wedge '(z[3,3], z[0,4], z[4,4], z[1,5], z[3,5], z[3,7]) + 15005/1364 *' \wedge '(z[1,3], z[\\
& 3,4], z[4,4], z[1,5], z[2,5], z[3,7]) + 12125/10912 *' \wedge '(z[3,3], z[0,4], z[4,4], z[1,5] \\
& , z[2,5], z[4,7]) - 33129/5456 *' \wedge '(z[1,3], z[2,4], z[4,4], z[1,5], z[2,5], z[4,7]) - 936 \\
& /341 *' \wedge '(z[3,3], z[1,4], z[4,4], z[1,5], z[2,5], z[3,7]) + 4413/6820 *' \wedge '(z[1,3], z[2 \\
& ,4], z[3,4], z[2,5], z[5,5], z[1,7]) + 4853/3410 *' \wedge '(z[2,3], z[0,4], z[2,4], z[4,5], z[\\
& 5,5], z[1,7]) - 10519/1364 *' \wedge '(z[0,3], z[2,4], z[3,4], z[3,5], z[4,5], z[2,7]) + 4469/ \\
& 10230 *' \wedge '(z[0,3], z[2,4], z[4,4], z[0,5], z[1,5], z[7,7]) - 30223/54560 *' \wedge '(z[0,3], \\
& z[0,4], z[4,4], z[2,5], z[5,5], z[3,7]) - 259/31 *' \wedge '(z[1,3], z[1,4], z[3,4], z[2,5], z[\\
& 3,5], z[4,7]) - 2514/341 *' \wedge '(z[2,3], z[1,4], z[2,4], z[1,5], z[4,5], z[4,7]) + 17389/ \\
& 2728 *' \wedge '(z[1,3], z[1,4], z[4,4], z[3,5], z[4,5], z[1,7]) + 709/10230 *' \wedge '(z[0,3], z[1 \\
& ,4], z[4,4], z[4,5], z[5,5], z[0,7]) - 729/3410 *' \wedge '(z[2,3], z[1,4], z[4,4], z[0,5], z[5 \\
& ,5], z[2,7]) - 9377/4092 *' \wedge '(z[0,3], z[1,4], z[4,4], z[2,5], z[4,5], z[3,7]) - 2553/
\end{aligned}$$

$1364 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 7]) - 5103/3410 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 7]) + 57881/81840 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) + 1973/81840 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[4, 7]) - 83/2728 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) + 1541/341 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) - 15219/6820 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) - 923/13640 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 7]) + 2829/3410 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[7, 7]) - 71/110 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 7]) + 43/6820 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[7, 7]) - 20199/27280 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) + 4339/13640 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) - 5317/3410 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[4, 7]) - 1930/341 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[7, 7]) + 7489/3410 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) - 2406/1705 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 7]) + 178/341 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 7]) - 1673/2046 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) - 2997/6820 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 7]) - 44557/20460 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) - 11859/1364 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 7]) - 5641/3410 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 7]) - 2691/1364 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) + 145/31 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 7]) - 729/1364 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[7, 7]) + 1362/341 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) + 1376/341 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) + 6/5 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 7]) - 2525/682 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 7]) + 2851/32736 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[7, 7]) + 6583/10230 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) + \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 7]) - 2196/341 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 7]) + 4503/6820 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) + 15951/6820 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 7]) + 2451/1705 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) + 27/992 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) - 819/10912 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) + 2829/3410 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 7]) + 4413/6820 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) - 89/310 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) - 2367/6820 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) + 344/341 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) - 3819/6820 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 7]) + 4287/13640 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) + 144459/27280 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) - 20199/27280 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 7]) - 635/341 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 7]) + 1418/1023 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) - 923/13640 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[7, 7]) + 6601/3410 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 7]) - 400/341 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) - 5103/3410 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 7]) - 171/1240 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) + 60741/5456 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) - 15549/13640 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) + 1446/1705 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 7]) - 2553/1364 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 7]) + 1418/1023 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 7]) - 8595/2728 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 7]) + 2493/13640 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) - 30231/54560 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 8931/6820 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) - 1377/6820 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) - 4637/8184 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[4, 7]) + 2451/1705 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) + 729/341 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 4071/2728 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) + 294/341 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 7]) - 2196/341 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) - 2982/1705 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[5, 7]) + 4287/13640 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 7]) + 1465/1023 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 7]) + 312/341 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 7]) - 426/341 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) - 2851/54560 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 6601/3410 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[3, 7]) - 5392/1705 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 7]) - 2525/682 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) - 1327/341 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) - 28857/5456 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) + 117/124 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) - 936/341 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 7]) - 10453/6820 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 7]) - 309/620 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[4, 7]) - 34/1705 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) + 1838/1705 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 7]) - 13/744 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[7, 7]) - 34777/40920 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) + 12469/54560 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[0, 5]$

$$\begin{aligned}
& ,z[5,5],z[5,7]) - 5641/3410 * \&^{\wedge}(z[1,3],z[3,4],z[4,4],z[0,5],z[2,5],z[4,7]) - 4921 \\
& /5456 * \&^{\wedge}(z[2,3],z[0,4],z[2,4],z[1,5],z[2,5],z[7,7]) + 77683/40920 * \&^{\wedge}(z[0,3], \\
& z[2,4],z[4,4],z[0,5],z[4,5],z[4,7]) + 2273/341 * \&^{\wedge}(z[1,3],z[2,4],z[3,4],z[1,5], \\
& z[3,5],z[4,7]) + 779/132 * \&^{\wedge}(z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[4,7]) + \&^{\wedge}(z[\\
& 3,3],z[0,4],z[4,4],z[2,5],z[3,5],z[2,7]) - 11859/1364 * \&^{\wedge}(z[2,3],z[0,4],z[1,4], \\
& z[2,5],z[4,5],z[5,7]) - 3029/13640 * \&^{\wedge}(z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[5,7] \\
&) - 71/110 * \&^{\wedge}(z[0,3],z[1,4],z[3,4],z[0,5],z[3,5],z[7,7]) - 192/1705 * \&^{\wedge}(z[1,3] \\
& ,z[3,4],z[4,4],z[0,5],z[1,5],z[5,7]) - 17291/54560 * \&^{\wedge}(z[2,3],z[0,4],z[4,4],z[0 \\
& ,5],z[5,5],z[3,7]) + 2247/1364 * \&^{\wedge}(z[1,3],z[2,4],z[3,4],z[1,5],z[2,5],z[5,7]) - \\
& 2197/3410 * \&^{\wedge}(z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[1,7]) - 5846/5115 * \&^{\wedge}(z[3,3] \\
& ,z[1,4],z[3,4],z[0,5],z[4,5],z[3,7]) - 4877/6820 * \&^{\wedge}(z[0,3],z[2,4],z[4,4],z[1, \\
& 5],z[5,5],z[2,7]) - 4677/682 * \&^{\wedge}(z[1,3],z[1,4],z[3,4],z[3,5],z[4,5],z[2,7]) - 903 \\
& /1364 * \&^{\wedge}(z[2,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,7]) + 2367/6820 * \&^{\wedge}(z[2,3],z[\\
& 3,4],z[4,4],z[0,5],z[3,5],z[2,7]) + 15003/6820 * \&^{\wedge}(z[1,3],z[0,4],z[3,4],z[3,5], \\
& z[5,5],z[2,7]) - 819/10912 * \&^{\wedge}(z[0,3],z[0,4],z[4,4],z[1,5],z[4,5],z[5,7]) - 53/62 \\
& * \&^{\wedge}(z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[1,7]) - 301/528 * \&^{\wedge}(z[3,3],z[0,4],z[\\
& 2,4],z[1,5],z[2,5],z[6,7]) - 3321/13640 * \&^{\wedge}(z[1,3],z[0,4],z[3,4],z[0,5],z[3,5], \\
& z[7,7]) + 1973/81840 * \&^{\wedge}(z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[3,7]) - 2996/1023 * \\
& \&^{\wedge}(z[3,3],z[1,4],z[3,4],z[1,5],z[3,5],z[3,7]) - 2177/682 * \&^{\wedge}(z[3,3],z[0,4],z[\\
& 3,4],z[2,5],z[4,5],z[2,7]) - 56769/27280 * \&^{\wedge}(z[3,3],z[0,4],z[2,4],z[2,5],z[5,5] \\
& ,z[2,7]) - 13383/6820 * \&^{\wedge}(z[0,3],z[0,4],z[2,4],z[3,5],z[5,5],z[4,7]) - 21449/2728 \\
& * \&^{\wedge}(z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[3,7]) + 11151/1705 * \&^{\wedge}(z[1,3],z[1,4] \\
& ,z[3,4],z[2,5],z[5,5],z[2,7]) + 7489/3410 * \&^{\wedge}(z[1,3],z[2,4],z[3,4],z[0,5],z[5,5] \\
& ,z[3,7]) - 246/341 * \&^{\wedge}(z[0,3],z[0,4],z[3,4],z[4,5],z[5,5],z[2,7]) + 327/248 * \&^{\wedge} \\
& (z[1,3],z[0,4],z[3,4],z[3,5],z[4,5],z[3,7]) - 1371/341 * \&^{\wedge}(z[0,3],z[1,4],z[2,4] \\
& ,z[3,5],z[4,5],z[4,7]) - 30231/54560 * \&^{\wedge}(z[1,3],z[0,4],z[4,4],z[0,5],z[3,5],z[6 \\
& ,7]) - 17291/54560 * \&^{\wedge}(z[1,3],z[0,4],z[4,4],z[0,5],z[5,5],z[4,7]) - 5781/6820 * \\
& \&^{\wedge}(z[2,3],z[2,4],z[3,4],z[2,5],z[5,5],z[0,7]) + 779/132 * \&^{\wedge}(z[0,3],z[2,4],z[3 \\
& ,4],z[2,5],z[4,5],z[3,7]) - 10519/1364 * \&^{\wedge}(z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z \\
& [5,7]) - 4757/5115 * \&^{\wedge}(z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[1,7]) - 58983/13640 * \\
& \&^{\wedge}(z[1,3],z[0,4],z[3,4],z[2,5],z[5,5],z[3,7]) + 2493/13640 * \&^{\wedge}(z[1,3],z[0,4], \\
& z[2,4],z[1,5],z[5,5],z[5,7]) + 2247/1364 * \&^{\wedge}(z[2,3],z[1,4],z[2,4],z[3,5],z[4,5] \\
& ,z[2,7]) - 6223/20460 * \&^{\wedge}(z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[4,7]) - 2467/2728 * \\
& \&^{\wedge}(z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[5,7]) - 44/93 * \&^{\wedge}(z[3,3],z[0,4],z[2,4] \\
& ,z[2,5],z[3,5],z[4,7]) - 259/31 * \&^{\wedge}(z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[3,7]) \\
& + 729/341 * \&^{\wedge}(z[1,3],z[0,4],z[3,4],z[2,5],z[3,5],z[5,7]) + 27/992 * \&^{\wedge}(z[1,3],z[\\
& 0,4],z[4,4],z[2,5],z[5,5],z[2,7]) + 1095/1364 * \&^{\wedge}(z[2,3],z[2,4],z[3,4],z[2,5],z \\
& [4,5],z[1,7]) + 2613/5456 * \&^{\wedge}(z[1,3],z[0,4],z[4,4],z[0,5],z[4,5],z[5,7]) - 183/ \\
& 341 * \&^{\wedge}(z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,7]) - 27/88 * \&^{\wedge}(z[3,3],z[0,4],z \\
& [1,4],z[1,5],z[4,5],z[5,7]) + 7373/3410 * \&^{\wedge}(z[3,3],z[1,4],z[3,4],z[0,5],z[5,5], \\
& z[2,7]) - 295/4092 * \&^{\wedge}(z[0,3],z[2,4],z[3,4],z[0,5],z[2,5],z[7,7]) + 1362/341 * \&^{\wedge} \\
& (z[1,3],z[0,4],z[4,4],z[2,5],z[4,5],z[3,7]) + 560/341 * \&^{\wedge}(z[1,3],z[1,4],z[3,4], \\
& z[0,5],z[2,5],z[7,7]) + 287/682 * \&^{\wedge}(z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[6,7]) - \\
& 219/682 * \&^{\wedge}(z[1,3],z[1,4],z[3,4],z[0,5],z[3,5],z[6,7]) - 13001/13640 * \&^{\wedge}(z[2,3] \\
& ,z[3,4],z[4,4],z[0,5],z[4,5],z[1,7]) - 36153/6820 * \&^{\wedge}(z[2,3],z[1,4],z[2,4],z[2 \\
& ,5],z[5,5],z[2,7]) + 27827/5456 * \&^{\wedge}(z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[2,7]) + \\
& 431/62 * \&^{\wedge}(z[0,3],z[1,4],z[3,4],z[3,5],z[4,5],z[3,7]) + 11611/6820 * \&^{\wedge}(z[1,3], \\
& z[2,4],z[3,4],z[0,5],z[2,5],z[6,7]) - 246/341 * \&^{\wedge}(z[3,3],z[1,4],z[4,4],z[0,5],z \\
& [1,5],z[5,7]) - 44/93 * \&^{\wedge}(z[0,3],z[2,4],z[4,4],z[2,5],z[3,5],z[3,7]) - 6223/20460 \\
& * \&^{\wedge}(z[0,3],z[3,4],z[4,4],z[0,5],z[4,5],z[3,7]) + 60741/5456 * \&^{\wedge}(z[2,3],z[0,4] \\
& ,z[2,4],z[1,5],z[4,5],z[5,7]) + 83/31 * \&^{\wedge}(z[0,3],z[3,4],z[4,4],z[0,5],z[2,5],z[\\
& 5,7]) - 729/341 * \&^{\wedge}(z[2,3],z[2,4],z[4,4],z[1,5],z[3,5],z[2,7]) + 7107/2728 * \&^{\wedge}(z \\
& [1,3],z[1,4],z[4,4],z[1,5],z[2,5],z[5,7]) + 2127/341 * \&^{\wedge}(z[2,3],z[0,4],z[3,4],z \\
& [2,5],z[3,5],z[4,7]) - 9377/4092 * \&^{\wedge}(z[3,3],z[0,4],z[3,4],z[1,5],z[3,5],z[4,7]) \\
& - 5083/20460 * \&^{\wedge}(z[3,3],z[0,4],z[3,4],z[3,5],z[5,5],z[0,7]) + 751/13640 * \&^{\wedge}(z[2 \\
& ,3],z[3,4],z[4,4],z[0,5],z[5,5],z[0,7]) + 3016/341 * \&^{\wedge}(z[2,3],z[0,4],z[1,4],z[2 \\
& ,5],z[3,5],z[6,7]) + 14667/6820 * \&^{\wedge}(z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[4,7]) + \\
& 6295/1364 * \&^{\wedge}(z[0,3],z[2,4],z[4,4],z[2,5],z[4,5],z[2,7]) - 67223/13640 * \&^{\wedge}(z[2 \\
& ,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,7]) + 729/155 * \&^{\wedge}(z[0,3],z[1,4],z[2,4],z[2, \\
& 5],z[5,5],z[4,7]) - 400/341 * \&^{\wedge}(z[1,3],z[1,4],z[4,4],z[1,5],z[3,5],z[4,7]) + 431/ \\
& 62 * \&^{\wedge}(z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[4,7]) + 18747/13640 * \&^{\wedge}(z[1,3],z[0 \\
& ,4],z[3,4],z[1,5],z[5,5],z[4,7]) - 635/341 * \&^{\wedge}(z[0,3],z[1,4],z[2,4],z[2,5],z[3, \\
& 5],z[6,7]) + 4339/13640 * \&^{\wedge}(z[1,3],z[0,4],z[4,4],z[0,5],z[2,5],z[7,7]) - 17597/ \\
& 13640 * \&^{\wedge}(z[0,3],z[3,4],z[4,4],z[0,5],z[3,5],z[4,7]) - 2177/682 * \&^{\wedge}(z[0,3],z[1 \\
& ,4],z[4,4],z[1,5],z[3,5],z[5,7]) + 3119/10230 * \&^{\wedge}(z[3,3],z[0,4],z[2,4],z[0,5], \\
& z[2,5],z[7,7]) - 497/310 * \&^{\wedge}(z[1,3],z[2,4],z[3,4],z[0,5],z[1,5],z[7,7]) + 12759/ \\
& 6820 * \&^{\wedge}(z[2,3],z[2,4],z[4,4],z[0,5],z[3,5],z[3,7]) + 3972/1705 * \&^{\wedge}(z[1,3],z[3 \\
& ,4],z[4,4],z[0,5],z[4,5],z[2,7]) - 4637/27280 * \&^{\wedge}(z[0,3],z[0,4],z[4,4],z[0,5],z
\end{aligned}$$

$[4, 5], z[6, 7]) + 31641/6820 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 7]) - 25467/6820 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) + 8473/2728 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 7]) + 2273/341 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 7]) - 219/682 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) - 2406/1705 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 7]) - 2997/6820 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) + 6473/13640 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[6, 7]) + 6295/1364 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 7]) - 12781/27280 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 13383/6820 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 7]) + 145/31 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) + 3972/1705 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 7]) - 8931/6820 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 7]) + 14681/6820 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) + 1404/341 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5, 7]) - 12781/27280 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) - 809/682 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[7, 7]) - 1087/13640 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[7, 7]) - 1930/341 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 7]) + 8473/2728 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 7]) - 28857/5456 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 7]) + 1404/341 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) - 89/310 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[6, 7]) + 144459/27280 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 7]) + 2127/341 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) + 1541/341 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) - 52143/6820 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 7]) - 15219/6820 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 7]) + 19403/10230 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) + 19403/10230 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 7]) - 44557/20460 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 7]) - 1673/2046 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[7, 7]) - 16105/4092 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 7]) - 15549/13640 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5, 7]) + 211/341 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[7, 7]) - 18747/10912 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 7]) + \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[5, 7]) - 936/341 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[4, 7]) - 809/682 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 7]) + 2276/1705 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) - 1795/341 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 287/682 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) + 7107/2728 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) - 501/341 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 7]) + 2367/6820 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 7]) - 2 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) - 2 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[6, 7]) + \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 7]) + 17389/2728 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) - 729/1364 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 7]) + 4473/1364 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 7]) - 2197/3410 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[6, 7]) + 183/3410 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 7]) - 9624/1705 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) + 75413/20460 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) - 192/1705 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 7]) + 21821/13640 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 7]) + 3987/27280 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) - 36303/10912 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) + 1999/341 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 7]) - 257/682 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) + 709/10230 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) + 3623/3410 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) - 25467/6820 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 7]) - 14017/20460 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) - 779/10912 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) + 15005/1364 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 7]) + 4469/10230 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) + 468/1705 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[7, 7]) - 32793/13640 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) - 2514/341 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 7]) + 2276/1705 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 7]) + 468/1705 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) + 11151/1705 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) - 2367/6820 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[3, 7]) + 2437/3410 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) + 15951/6820 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[5, 7]) - 4677/682 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) + 12125/10912 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[3, 7]) - 3819/6820 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 7]) - 497/310 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) - 4637/27280 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) + 9159/3410 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) + 2019/1364 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 7]) + 991/1023 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 12759/6820 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 7]) + 6583/10230 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) - 1371/341 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 7]) + 79/440 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) + 117/124 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 7]) + 27827/5456 *$

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'&^'(z[0,3],z[2,4],z[4,4],z[1,5],z[2,5],z[5,7])-3807/1364*'&^'(z[2,3],z[2,4],z
[4,4],z[0,5],z[1,5],z[5,7])+2471/40920*'&^'(z[3,3],z[0,4],z[4,4],z[0,5],z[1,5]
,z[6,7])+11611/6820*'&^'(z[2,3],z[1,4],z[2,4],z[3,5],z[5,5],z[1,7])-729/341*
'&^'(z[1,3],z[0,4],z[2,4],z[2,5],z[4,5],z[5,7])+29/620*'&^'(z[0,3],z[2,4],z[3,
4],z[0,5],z[4,5],z[5,7])+951/1705*'&^'(z[1,3],z[0,4],z[3,4],z[4,5],z[5,5],z[1,
7])-67223/13640*'&^'(z[1,3],z[2,4],z[4,4],z[0,5],z[4,5],z[3,7])+1359/1240*'&^'
(z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[5,7])+729/155*'&^'(z[3,3],z[2,4],z[3,4],
z[0,5],z[3,5],z[3,7])+10917/13640*'&^'(z[2,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,
7])-5083/20460*'&^'(z[0,3],z[1,4],z[4,4],z[0,5],z[2,5],z[7,7])-779/10912*'&^'(
z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[1,7])+1376/341*'&^'(z[2,3],z[1,4],z[3,4],
z[1,5],z[3,5],z[4,7])+4853/3410*'&^'(z[1,3],z[2,4],z[4,4],z[0,5],z[1,5],z[6,7]
)-14017/20460*'&^'(z[0,3],z[1,4],z[4,4],z[3,5],z[5,5],z[1,7])-581/1364*'&^'(z[
3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[3,7])+'&^'(z[0,3],z[0,4],z[2,4],z[2,5],z[3,
5],z[7,7]);
q114 := '&^'(z[3,3],z[1,4],z[4,4],z[2,5],z[4,5],z[0,7])+13313/2728*'&^'(z[0,3]
,z[3,4],z[4,4],z[1,5],z[2,5],z[4,7])+95031/6820*'&^'(z[2,3],z[2,4],z[3,4],z[0,
5],z[3,5],z[4,7])+1005/124*'&^'(z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[2,7])-\
1772/341*'&^'(z[3,3],z[2,4],z[3,4],z[1,5],z[4,5],z[1,7])+50089/68200*'&^'(z[0,
3],z[3,4],z[4,4],z[0,5],z[5,5],z[2,7])+2352/341*'&^'(z[2,3],z[0,4],z[2,4],z[2,
5],z[3,5],z[5,7])-10185/341*'&^'(z[1,3],z[1,4],z[2,4],z[2,5],z[3,5],z[5,7])-\
1814/1705*'&^'(z[3,3],z[0,4],z[3,4],z[1,5],z[5,5],z[2,7])+2917/6820*'&^'(z[1,3]
,z[0,4],z[1,4],z[3,5],z[5,5],z[4,7])+2767/4092*'&^'(z[3,3],z[1,4],z[2,4],z[3,
5],z[5,5],z[0,7])-4407/2728*'&^'(z[1,3],z[0,4],z[3,4],z[1,5],z[2,5],z[7,7])-\
1141/10912*'&^'(z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[4,7])+1005/124*'&^'(z[1,3]
,z[0,4],z[1,4],z[3,5],z[4,5],z[5,7])-736/1705*'&^'(z[0,3],z[1,4],z[3,4],z[3,5]
,z[5,5],z[2,7])-2499/1364*'&^'(z[0,3],z[0,4],z[2,4],z[4,5],z[3,4],z[3,7])+96/
1705*'&^'(z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[2,7])+17273/13640*'&^'(z[1,3],z
[0,4],z[1,4],z[1,5],z[5,5],z[6,7])+1693/528*'&^'(z[0,3],z[2,4],z[4,4],z[3,5],z
[4,5],z[1,7])+11049/13640*'&^'(z[1,3],z[1,4],z[4,4],z[1,5],z[5,5],z[2,7])-8237
/2728*'&^'(z[0,3],z[1,4],z[4,4],z[3,5],z[4,5],z[2,7])+783/3410*'&^'(z[1,3],z[0
,4],z[3,4],z[0,5],z[5,5],z[5,7])-11141/4092*'&^'(z[3,3],z[0,4],z[1,4],z[2,5],z
[4,5],z[4,7])-3877/682*'&^'(z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[1,7])-65/341*
'&^'(z[2,3],z[0,4],z[2,4],z[2,5],z[4,5],z[4,7])-1899/2728*'&^'(z[1,3],z[0,4],z
[1,4],z[1,5],z[4,5],z[7,7])-15137/6820*'&^'(z[3,3],z[1,4],z[2,4],z[2,5],z[5,5]
,z[4,7])-447/341*'&^'(z[0,3],z[1,4],z[2,4],z[2,5],z[4,5],z[5,7])-4603/32736*
'&^'(z[3,3],z[0,4],z[4,4],z[3,5],z[4,5],z[0,7])-17/341*'&^'(z[3,3],z[0,4],z[1,
4],z[2,5],z[3,5],z[5,7])-13611/1364*'&^'(z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[
3,7])-532/1705*'&^'(z[2,3],z[1,4],z[3,4],z[3,5],z[5,5],z[0,7])-4045/1023*'&^'(
z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[3,7])-19961/13640*'&^'(z[0,3],z[3,4],z[4,
4],z[1,5],z[5,5],z[1,7])+51/88*'&^'(z[0,3],z[3,4],z[4,4],z[1,5],z[4,5],z[2,7])
-8009/40920*'&^'(z[0,3],z[0,4],z[4,4],z[4,5],z[5,5],z[1,7])+5367/2728*'&^'(z[1
,3],z[0,4],z[2,4],z[1,5],z[4,5],z[6,7])-11141/4092*'&^'(z[0,3],z[3,4],z[4,4],z
[1,5],z[3,5],z[3,7])-11631/13640*'&^'(z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[1,7]
)-359/1023*'&^'(z[0,3],z[2,4],z[4,4],z[3,5],z[5,5],z[0,7])-32933/1364*'&^'(z[
2,3],z[1,4],z[2,4],z[1,5],z[2,5],z[6,7])+2360/341*'&^'(z[3,3],z[1,4],z[2,4],z
[2,5],z[4,5],z[2,7])+741/248*'&^'(z[2,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,7])-\
20666/1705*'&^'(z[1,3],z[1,4],z[2,4],z[1,5],z[5,5],z[4,7])+7/110*'&^'(z[2,3],z
[1,4],z[2,4],z[0,5],z[2,5],z[7,7])-1899/2728*'&^'(z[2,3],z[3,4],z[4,4],z[1,5],
z[4,5],z[0,7])+3544/1705*'&^'(z[3,3],z[1,4],z[3,4],z[1,5],z[5,5],z[1,7])+2043/
1364*'&^'(z[1,3],z[0,4],z[2,4],z[4,5],z[5,5],z[2,7])-1137/6820*'&^'(z[1,3],z[1
,4],z[4,4],z[0,5],z[2,5],z[6,7])-23673/27280*'&^'(z[2,3],z[0,4],z[4,4],z[0,5],
z[4,5],z[4,7])+5184/1705*'&^'(z[1,3],z[1,4],z[3,4],z[3,5],z[5,5],z[1,7])-7462/
5115*'&^'(z[0,3],z[1,4],z[3,4],z[1,5],z[5,5],z[4,7])+2239/3410*'&^'(z[2,3],z[0
,4],z[3,4],z[4,5],z[5,5],z[0,7])-3213/1364*'&^'(z[1,3],z[0,4],z[2,4],z[1,5],z[
3,5],z[7,7])-4407/2728*'&^'(z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,7])+5265/
1364*'&^'(z[1,3],z[1,4],z[2,4],z[1,5],z[3,5],z[6,7])+17889/13640*'&^'(z[2,3],z
[1,4],z[4,4],z[2,5],z[5,5],z[0,7])-5367/6820*'&^'(z[1,3],z[0,4],z[3,4],z[0,5],
z[4,5],z[6,7])-132713/272800*'&^'(z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[2,7])+
4069/3410*'&^'(z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[3,7])+1137/1705*'&^'(z[2,3]
,z[2,4],z[4,4],z[0,5],z[2,5],z[4,7])-567/6820*'&^'(z[1,3],z[1,4],z[4,4],z[3,5]
,z[5,5],z[0,7])+1623/3410*'&^'(z[2,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6,7])-\
1571/1550*'&^'(z[1,3],z[1,4],z[3,4],z[0,5],z[5,5],z[4,7])+3659/34100*'&^'(z[3,
3],z[2,4],z[4,4],z[0,5],z[5,5],z[0,7])+936/341*'&^'(z[0,3],z[1,4],z[3,4],z[2,5]
,z[5,5],z[3,7])+7357/13640*'&^'(z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[3,7])+
201/620*'&^'(z[2,3],z[2,4],z[4,4],z[1,5],z[5,5],z[0,7])-14759/6820*'&^'(z[1,3]
,z[2,4],z[3,4],z[0,5],z[4,5],z[4,7])+3544/1705*'&^'(z[0,3],z[1,4],z[3,4],z[0,5]
,z[4,5],z[6,7])+12787/54560*'&^'(z[0,3],z[0,4],z[4,4],z[0,5],z[3,5],z[7,7])-\
15871/8184*'&^'(z[0,3],z[1,4],z[4,4],z[1,5],z[5,5],z[3,7])+4131/1240*'&^'(z[2,

```

$$\begin{aligned}
& 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) - 70737/6820 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[\\
& 0, 5], z[2, 5], z[5, 7]) - 7/4 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[6, 7]) + 2089/ \\
& 2728 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[7, 7]) + 9399/1364 * \&^{\wedge} (z[1, 3], z[1 \\
& , 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) + 2533/1023 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[\\
& 3, 5], z[3, 7]) + 292829/204600 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) + \\
& 18989/40920 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) - 377/682 * \&^{\wedge} (z[1, 3 \\
&], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) - 214/341 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[2, 5] \\
& , z[4, 5], z[0, 7]) + 8713/3410 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) + \\
& 74457/5456 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) - 3743/4092 * \&^{\wedge} (z[0, \\
& 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) - 11631/13640 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z \\
& [1, 5], z[5, 5], z[6, 7]) + 36801/27280 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7 \\
&]) - 21889/17050 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) - 2128/341 * \&^{\wedge} (z \\
& [1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) + 1799/13640 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4] \\
& , z[0, 5], z[1, 5], z[7, 7]) + 31329/6820 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, \\
& 7]) + 13323/27280 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) - 129737/81840 * \\
& \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) + 7153/1364 * \&^{\wedge} (z[2, 3], z[2, 4], z \\
& [3, 4], z[3, 5], z[4, 5], z[0, 7]) - 1772/341 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z \\
& [6, 7]) + 7153/1364 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[7, 7]) + 18193/5456 * \\
& \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 3877/682 * \&^{\wedge} (z[1, 3], z[0, 4], z[\\
& 1, 4], z[2, 5], z[4, 5], z[6, 7]) - 3083/1705 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z \\
& [3, 7]) - 4251/1364 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 7]) + 547/1023 * \&^{\wedge} \\
& (z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) - 3991/341 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4] \\
& , z[2, 5], z[3, 5], z[2, 7]) - 14759/6820 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, \\
& 7]) + 2312/5115 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 7]) - 1461/10912 * \&^{\wedge} (\\
& z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) + 96/341 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[\\
& 3, 5], z[4, 5], z[6, 7]) - 1187/744 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) + \\
& 2089/2728 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) - 373/68200 * \&^{\wedge} (z[2, 3 \\
&], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 7]) - 49/440 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[3, 5], \\
& z[5, 5], z[2, 7]) + 2969/3410 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[4, 7]) - 929/ \\
& 13640 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) + 297/1240 * \&^{\wedge} (z[0, 3], z[1 \\
& , 4], z[4, 4], z[2, 5], z[5, 5], z[2, 7]) - 1523/1550 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[\\
& 5, 5], z[6, 7]) + 15517/8184 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) - 223/ \\
& 155 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 7]) - 19059/27280 * \&^{\wedge} (z[1, 3], z[\\
& 2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) - 9469/13640 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[2, 5], \\
& z[5, 5], z[1, 7]) + 9399/1364 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 7]) + 8876/ \\
& 1023 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[4, 7]) + 783/341 * \&^{\wedge} (z[2, 3], z[2, 4] \\
&], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) + 15443/6820 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4 \\
& , 5], z[5, 7]) - 1571/1550 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) + 2533/ \\
& 1023 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) - 1814/1705 * \&^{\wedge} (z[0, 3], z[1 \\
& , 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) + 1799/13640 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[4, 5], z \\
& [5, 5], z[0, 7]) + 1623/3410 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7]) - 13317/ \\
& 13640 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 841/1023 * \&^{\wedge} (z[0, 3], z[1 \\
& , 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) - 43833/10912 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[3, 5], \\
& z[4, 5], z[2, 7]) - 2196/1705 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) - 557/ \\
& 620 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 7]) + 741/248 * \&^{\wedge} (z[1, 3], z[3, 4] \\
& , z[4, 4], z[1, 5], z[4, 5], z[1, 7]) - 10083/6820 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[3, \\
& 5], z[7, 7]) + 1461/13640 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) + 7/110 * \\
& \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) - 6267/2728 * \&^{\wedge} (z[1, 3], z[0, 4], z \\
& [4, 4], z[1, 5], z[3, 5], z[5, 7]) - 6885/1364 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], \\
& z[4, 7]) - 23673/27280 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) + 15517/8184 \\
& * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) - 433/4092 * \&^{\wedge} (z[3, 3], z[1, 4], z \\
& [2, 4], z[0, 5], z[4, 5], z[4, 7]) - 11289/13640 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5 \\
&], z[4, 7]) + 2509/68200 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[7, 7]) - 32/341 * \\
& \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[7, 7]) - 32933/1364 * \&^{\wedge} (z[1, 3], z[2, 4], \\
& z[3, 4], z[3, 5], z[4, 5], z[1, 7]) + 2037/682 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], \\
& z[5, 7]) + 369/1364 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) + 1185/248 * \&^{\wedge} \\
& (z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + 2312/5115 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4] \\
&], z[0, 5], z[1, 5], z[6, 7]) - 28387/8184 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3 \\
& , 7]) - 15485/1364 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) + 27619/10912 * \\
& \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + 74457/5456 * \&^{\wedge} (z[1, 3], z[2, 4], \\
& z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + 96/341 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[\\
& 3, 7]) + 37923/6820 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) - 1438/1705 * \\
& \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) + 10111/1364 * \&^{\wedge} (z[0, 3], z[2, 4], \\
& z[3, 4], z[3, 5], z[4, 5], z[2, 7]) - 1156/5115 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5] \\
& , z[7, 7]) - 1141/10912 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[3, 7]) + 1075/31 * \\
& \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) + 4140/341 * \&^{\wedge} (z[2, 3], z[1, 4], z[\\
& 2, 4], z[1, 5], z[4, 5], z[4, 7]) - 8245/2728 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z \\
& [1, 7]) + 653/10230 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) + 783/3410 * \&^{\wedge}
\end{aligned}$$

$(z[2,3], z[1,4], z[4,4], z[0,5], z[5,5], z[2,7]) + 17321/4092 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[2,5], z[4,5], z[3,7]) + 24945/1364 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[2,5], z[4,5], z[2,7]) - 657/3410 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[4,5], z[5,5], z[2,7]) - 129737/81840 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[0,5], z[5,5], z[3,7]) + 61711/81840 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z[1,5], z[5,5], z[4,7]) - 373/68200 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], z[0,5], z[5,5], z[1,7]) - 4661/341 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[2,5], z[3,5], z[3,7]) - 4341/6820 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[2,5], z[5,5], z[2,7]) - 3429/13640 * \&^{\wedge}(z[3,3], z[3,4], z[4,4], z[0,5], z[4,5], z[0,7]) + 1887/3410 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[0,5], z[4,5], z[7,7]) + 7/110 * \&^{\wedge}(z[3,3], z[1,4], z[3,4], z[2,5], z[5,5], z[0,7]) + 3659/34100 * \&^{\wedge}(z[0,3], z[0,4], z[2,4], z[0,5], z[5,5], z[7,7]) + 39291/136400 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[0,5], z[5,5], z[2,7]) - 6277/13640 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[3,5], z[5,5], z[0,7]) + 4069/3410 * \&^{\wedge}(z[0,3], z[0,4], z[1,4], z[4,5], z[5,5], z[4,7]) + 1492/341 * \&^{\wedge}(z[1,3], z[0,4], z[1,4], z[2,5], z[3,5], z[7,7]) + 1939/17050 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[0,5], z[5,5], z[4,7]) + 11526/1705 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[0,5], z[4,5], z[2,7]) + 2360/341 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[1,5], z[3,5], z[5,7]) + 5221/10230 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[4,5], z[5,5], z[0,7]) + 17541/6820 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[2,5], z[5,5], z[4,7]) + 161969/102300 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[0,5], z[5,5], z[4,7]) + 8115/1364 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], z[1,5], z[3,5], z[2,7]) + 2371/3410 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[3,5], z[5,5], z[3,7]) - 6885/1364 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[3,5], z[4,5], z[3,7]) + 563/31 * \&^{\wedge}(z[2,3], z[2,4], z[3,4], z[1,5], z[3,5], z[3,7]) - 1263/1364 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[1,5], z[3,5], z[7,7]) + 3507/1364 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[1,5], z[3,5], z[4,7]) - 11228/341 * \&^{\wedge}(z[1,3], z[1,4], z[3,4], z[2,5], z[4,5], z[3,7]) + 112/341 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[2,5], z[3,5], z[4,7]) - 4603/32736 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z[1,5], z[2,5], z[7,7]) - 7399/10230 * \&^{\wedge}(z[0,3], z[1,4], z[3,4], z[4,5], z[5,5], z[1,7]) + 57/682 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[1,5], z[3,5], z[6,7]) - 5367/6820 * \&^{\wedge}(z[2,3], z[1,4], z[4,4], z[1,5], z[5,5], z[1,7]) - 12207/6820 * \&^{\wedge}(z[3,3], z[3,4], z[4,4], z[0,5], z[2,5], z[2,7]) - 5244/8525 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[0,5], z[5,5], z[3,7]) + 405/992 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[0,5], z[3,5], z[5,7]) + 9291/10912 * \&^{\wedge}(z[3,3], z[0,4], z[4,4], z[1,5], z[4,5], z[2,7]) + 1887/3410 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[1,5], z[5,5], z[0,7]) + 37923/6820 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[0,5], z[3,5], z[6,7]) + 951/1550 * \&^{\wedge}(z[3,3], z[1,4], z[4,4], z[0,5], z[5,5], z[1,7]) - 2265/1364 * \&^{\wedge}(z[3,3], z[1,4], z[4,4], z[0,5], z[2,5], z[4,7]) - 736/1705 * \&^{\wedge}(z[3,3], z[1,4], z[3,4], z[0,5], z[2,5], z[5,7]) + 5655/1364 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], z[4,7]) - 51591/68200 * \&^{\wedge}(z[2,3], z[2,4], z[4,4], z[0,5], z[5,5], z[1,7]) - 190851/27280 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[0,5], z[3,5], z[4,7]) + 39291/136400 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[0,5], z[5,5], z[5,7]) + 3991/341 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[2,5], z[3,5], z[1,7]) - 6595/2046 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[1,5], z[3,5], z[4,7]) - 3429/13640 * \&^{\wedge}(z[0,3], z[0,4], z[1,4], z[1,5], z[5,5], z[7,7]) - 3781/3410 * \&^{\wedge}(z[2,3], z[3,4], z[4,4], z[0,5], z[1,5], z[4,7]) + 2122/341 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[2,5], z[4,5], z[3,7]) - 657/3410 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[0,5], z[1,5], z[5,7]) + 4131/1240 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[0,5], z[3,5], z[5,7]) - 48645/5456 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[1,5], z[4,5], z[2,7]) - 9291/13640 * \&^{\wedge}(z[3,3], z[1,4], z[4,4], z[0,5], z[4,5], z[2,7]) + 1137/1705 * \&^{\wedge}(z[1,3], z[0,4], z[2,4], z[3,5], z[5,5], z[3,7]) + 24945/1364 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[1,5], z[3,5], z[5,7]) - 6595/2046 * \&^{\wedge}(z[3,3], z[0,4], z[2,4], z[2,5], z[4,5], z[3,7]) - 15871/8184 * \&^{\wedge}(z[3,3], z[0,4], z[3,4], z[0,5], z[4,5], z[4,7]) + 5367/2728 * \&^{\wedge}(z[2,3], z[2,4], z[4,4], z[0,5], z[2,4], z[1,5], z[4,5], z[1,7]) + 783/2728 * \&^{\wedge}(z[2,3], z[2,4], z[4,4], z[0,5], z[4,5], z[2,7]) - 34593/54560 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[2,5], z[5,5], z[1,7]) + 5349/6820 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[0,5], z[2,5], z[5,7]) - 567/6820 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[0,5], z[2,5], z[7,7]) - 28387/8184 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z[2,5], z[4,5], z[4,7]) - 5244/8525 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[0,5], z[5,5], z[4,7]) - 783/341 * \&^{\wedge}(z[2,3], z[1,4], z[4,4], z[2,5], z[3,5], z[2,7]) - 6267/2728 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[2,5], z[4,5], z[2,7]) + 783/341 * \&^{\wedge}(z[1,3], z[0,4], z[2,4], z[2,5], z[3,5], z[6,7]) + 57/682 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[2,5], z[4,5], z[1,7]) + 96/1705 * \&^{\wedge}(z[0,3], z[0,4], z[2,4], z[2,5], z[5,5], z[5,7]) - 51591/68200 * \&^{\wedge}(z[1,3], z[0,4], z[2,4], z[0,5], z[3,7]) + 201/620 * \&^{\wedge}(z[1,3], z[0,4], z[2,4], z[0,5], z[4,5], z[7,7]) - 3083/1705 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[0,5], z[4,5], z[4,7]) - 20666/1705 * \&^{\wedge}(z[2,3], z[2,4], z[3,4], z[0,5], z[4,5], z[3,7]) - 1187/744 * \&^{\wedge}(z[3,3], z[0,4], z[1,4], z[1,5], z[2,5], z[7,7]) - 7/4 * \&^{\wedge}(z[3,3], z[0,4], z[4,4], z[2,5], z[4,5], z[1,7]) + 292829/204600 * \&^{\wedge}(z[3,3], z[0,4], z[3,4,$

$$\begin{aligned}
&], z[0, 5], z[5, 5], z[3, 7]) - 132713/272800 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], \\
&z[5, 7]) + 2371/3410 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) + 18193/5456 * \\
&\&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[7, 7]) + 18989/40920 * \&^{\wedge}(z[0, 3], z[2, 4], \\
&z[4, 4], z[0, 5], z[4, 5], z[4, 7]) - 4841/341 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], \\
&z[4, 7]) - 611/132 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 7]) + 7/2 * \&^{\wedge}(z[3, \\
&3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 8115/1364 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2 \\
&5], z[4, 5], z[5, 7]) + 50089/68200 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[5, 7]) \\
&+ 7/110 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[7, 7]) + 282/1705 * \&^{\wedge}(z[1, 3], z[\\
&3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) + 67423/272800 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[0, 5 \\
&], z[5, 5], z[3, 7]) - 519/1364 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) + 3749 \\
&/3410 * \&^{\wedge}(z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 7]) - 7462/5115 * \&^{\wedge}(z[3, 3], z[\\
&1, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 7]) + 15443/6820 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[1, 5], \\
&z[5, 5], z[2, 7]) + 15405/682 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) - 1137/ \\
&6820 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) - 1827/1364 * \&^{\wedge}(z[2, 3], z[3 \\
&4], z[4, 4], z[0, 5], z[3, 5], z[2, 7]) + 369/1364 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[5 \\
&5], z[2, 7]) + 9291/10912 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[5, 7]) - 1523/ \\
&1550 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 7]) + 1693/528 * \&^{\wedge}(z[3, 3], z[0, \\
&4], z[2, 4], z[1, 5], z[2, 5], z[6, 7]) + 17889/13640 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[0, 5], z \\
&3, 5], z[7, 7]) + 61711/81840 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) + 8876 \\
&/1023 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 7]) + 1631/682 * \&^{\wedge}(z[3, 3], z[0 \\
&4], z[3, 4], z[2, 5], z[4, 5], z[2, 7]) + 36801/27280 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[2, 5], \\
&z[5, 5], z[2, 7]) + 12783/6820 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[4, 7]) + \\
&13313/2728 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[3, 7]) - 2259/341 * \&^{\wedge}(z[1, 3 \\
&], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) + 1939/17050 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[0 \\
&5], z[5, 5], z[3, 7]) + 2382/1705 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[2, 7]) + \\
&1185/248 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 7]) + 639/341 * \&^{\wedge}(z[0, 3], z \\
&1, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 7]) - 34593/54560 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[0, 5 \\
&], z[3, 5], z[6, 7]) + 67423/272800 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) - \\
&10083/6820 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 7]) - 611/132 * \&^{\wedge}(z[0, 3] \\
&, z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) + 10111/1364 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[1, \\
&5], z[2, 5], z[5, 7]) + 547/1023 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 7]) - \\
&11289/13640 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 7]) + 783/2728 * \&^{\wedge}(z[1, \\
&3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 7]) - 519/1364 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[3, \\
&5], z[4, 5], z[2, 7]) - 2053/4092 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 7]) - \\
&8237/2728 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) + 518/93 * \&^{\wedge}(z[3, 3], z \\
&0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) + 1075/31 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[\\
&3, 5], z[3, 7]) - 783/341 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 7]) + 405/992 * \\
&\&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 7]) + 5265/1364 * \&^{\wedge}(z[2, 3], z[2, 4], z \\
&3, 4], z[2, 5], z[4, 5], z[1, 7]) + 13323/27280 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5 \\
&], z[5, 7]) - 10185/341 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 7]) + 51/88 * \&^{\wedge} \\
&(z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 7]) - 21889/17050 * \&^{\wedge}(z[3, 3], z[1, 4], z[3 \\
&4], z[0, 5], z[5, 5], z[2, 7]) + 2767/4092 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[\\
&7, 7]) + 3507/1364 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 7]) - 532/1705 * \&^{\wedge} \\
&(z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) + 1081/682 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], \\
&z[1, 5], z[3, 5], z[6, 7]) - 1053/682 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) \\
&+ 17273/13640 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 7]) + 31329/6820 * \&^{\wedge}(z \\
&2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 7]) - 20315/5456 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4] \\
&, z[3, 5], z[4, 5], z[2, 7]) - 479/62 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 7]) + \\
&4781/6820 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) + 2382/1705 * \&^{\wedge}(z[3, 3 \\
&], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) + 518/93 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[2, 5], \\
&z[3, 5], z[3, 7]) - 2053/4092 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 48645 \\
&/5456 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 7]) - 223/155 * \&^{\wedge}(z[0, 3], z[3, \\
&4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) + 783/341 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5 \\
&], z[2, 7]) - 30291/2728 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) - 4179/341 * \\
&\&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) + 17321/4092 * \&^{\wedge}(z[3, 3], z[0, 4], z \\
&3, 4], z[1, 5], z[3, 5], z[4, 7]) - 2093/20460 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5 \\
&], z[0, 7]) + 2509/68200 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 7]) - 2128/341 * \\
&\&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 7]) - 2499/1364 * \&^{\wedge}(z[3, 3], z[2, 4], z \\
&4, 4], z[0, 5], z[1, 5], z[4, 7]) - 7999/1364 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], \\
&z[2, 7]) + 68843/13640 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 7]) - 1341/155 * \\
&\&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 7]) + 2122/341 * \&^{\wedge}(z[1, 3], z[1, 4], z[\\
&4, 4], z[1, 5], z[3, 5], z[4, 7]) - 479/62 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[4, \\
&7]) + 1461/13640 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 7]) + 3991/341 * \&^{\wedge}(z \\
&0, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 7]) - 6277/13640 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4] \\
&, z[0, 5], z[2, 5], z[7, 7]) + 7357/13640 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, \\
&7]) + 1631/682 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 7]) - 359/1023 * \&^{\wedge}(z[3 \\
&, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) - 139/310 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[0, \\
&5], z[1, 5], z[7, 7]) + 921/6820 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) - \
\end{aligned}$$

$$\begin{aligned}
& 4683/1705 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[0,5], z[4,5], z[2,7]) + 1961/5456 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[0,5], z[4,5], z[6,7]) - 70737/6820 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[3,5], z[5,5], z[2,7]) - 10185/1364 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[0,5], z[4,5], z[5,7]) - \\
& 2609/2728 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[1,5], z[4,5], z[3,7]) - 4841/341 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[2,5], z[4,5], z[3,7]) - 1053/682 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[2,5], z[5,5], z[1,7]) + 11526/1705 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[1,5], z[5,5], z[5,7]) + \\
& 17541/6820 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[0,5], z[3,5], z[3,7]) - 19961/13640 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[0,5], z[4,5], z[6,7]) - 7999/1364 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[1,5], z[3,5], z[5,7]) - 14891/27280 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[2,5], z[5,5], z[1,7]) + 12783/6820 * \&^{\wedge} (z[3,3], z[2,4], z[4,4], z[0,5], z[2,5], z[3,7]) + 563/31 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[2,5], z[4,5], z[4,7]) - 4683/1705 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[1,5], z[5,5], z[5,7]) + 5349/6820 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[3,5], z[5,5], z[2,7]) - \\
& 15137/6820 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[0,5], z[3,5], z[6,7]) - 144/341 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], z[3,5], z[4,5], z[5,7]) - 14891/27280 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[0,5], z[3,5], z[6,7]) + 365/341 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], z[1,5], z[4,5], z[7,7]) - 929/13640 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[0,5], z[4,5], z[7,7]) + 1492/341 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], z[2,5], z[3,5], z[0,7]) - 2609/2728 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[3,5], z[4,5], z[1,7]) - \\
& 144/341 * \&^{\wedge} (z[3,3], z[2,4], z[4,4], z[1,5], z[2,5], z[2,7]) + 951/1550 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[0,5], z[5,5], z[6,7]) - 190851/27280 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[2,5], z[5,5], z[3,7]) - 4179/341 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[2,5], z[3,5], z[3,7]) - 4661/341 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[2,5], z[3,5], z[4,7]) + 95031/6820 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[2,5], z[5,5], z[3,7]) - 4341/6820 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[0,5], z[3,5], z[5,7]) - 1435/2046 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[3,5], z[5,5], z[1,7]) - 1435/2046 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[0,5], z[2,5], z[6,7]) + 161969/102300 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[0,5], z[1,5], z[7,7]) - 3743/4092 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[3,5], z[4,5], z[1,7]) - \\
& 9291/13640 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[1,5], z[5,5], z[5,7]) - 214/341 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[1,5], z[3,5], z[7,7]) - 1461/10912 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[1,5], z[4,5], z[4,7]) + 7/2 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[2,5], z[3,5], z[5,7]) + 96/341 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[3,5], z[4,5], z[4,7]) + 365/341 * \&^{\wedge} (z[3,3], z[2,4], z[4,4], z[1,5], z[4,5], z[0,7]) + 14176/1705 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[1,5], z[5,5], z[3,7]) - 17/341 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[2,5], z[3,5], z[2,7]) + 1081/682 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[2,5], z[4,5], z[1,7]) - 30291/2728 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[3,5], z[4,5], z[2,7]) - 447/341 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[1,5], z[3,5], z[2,7]) - \\
& 1827/1364 * \&^{\wedge} (z[1,3], z[0,4], z[1,4], z[2,5], z[5,5], z[5,7]) + \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[1,5], z[3,5], z[7,7]) - 2 * \&^{\wedge} (z[3,3], z[2,4], z[4,4], z[2,5], z[3,5], z[0,7]) - \\
& 8245/2728 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[1,5], z[2,5], z[6,7]) - 1263/1364 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[2,5], z[4,5], z[0,7]) - 3213/1364 * \&^{\wedge} (z[2,3], z[2,4], z[4,4], z[2,5], z[4,5], z[0,7]) + 3749/3410 * \&^{\wedge} (z[0,3], z[0,4], z[1,4], z[2,5], z[5,5], z[6,7]) + 2037/682 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[0,5], z[5,5], z[2,7]) + 5184/1705 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[0,5], z[2,5], z[6,7]) - 433/4092 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[1,5], z[5,5], z[3,7]) + 282/1705 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[4,5], z[5,5], z[2,7]) - 9469/13640 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[0,5], z[3,5], z[6,7]) - 19059/27280 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[0,5], z[3,5], z[7,7]) - 43833/10912 * \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[1,5], z[2,5], z[5,7]) - 3991/341 * \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[2,5], z[3,5], z[5,7]) + 2239/3410 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[0,5], z[1,5], z[7,7]) + 653/10230 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[0,5], z[1,5], z[7,7]) + 8713/3410 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[0,5], z[1,5], z[6,7]) - 10185/1364 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[1,5], z[5,5], z[2,7]) + 10837/20460 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[0,5], z[2,5], z[6,7]) + 47339/10912 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[1,5], z[2,5], z[6,7]) - 15485/1364 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[3,5], z[4,5], z[4,7]) - 1156/5115 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[4,5], z[5,5], z[0,7]) - 1412/1705 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[0,5], z[4,5], z[7,7]) + 11049/13640 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[0,5], z[4,5], z[5,7]) + 4140/341 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[1,5], z[4,5], z[3,7]) + 14176/1705 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[0,5], z[4,5], z[4,7]) - 1412/1705 * \&^{\wedge} (z[3,3], z[1,4], z[4,4], z[1,5], z[5,5], z[0,7]) - 2259/341 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[0,5], z[3,5], z[5,7]) - 2265/1364 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[3,5], z[5,5], z[3,7]) - 377/682 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[0,5], z[1,5], z[7,7]) - \\
& 12207/6820 * \&^{\wedge} (z[0,3], z[0,4], z[1,4], z[3,5], z[5,5], z[5,7]) + 15405/682 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[1,5], z[2,5], z[5,7]) + 27619/10912 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[3,5], z[4,5], z[3,7]) + 5655/1364 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[3,5], z[5,5], z[3,7]) - 139/310 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[4,5], z[5,5], z[0,7]) + 1961/5456 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[1,5], z[5,5], z[1,7]) + 2969/3410 * \&^{\wedge} (z[3,3], z[1,4], z[4,4], z[0,5], z[3,5], z[3,7]) - 13611/1364 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[3,5], z[4,5], z[4,7]) - \\
& 4045/1023 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[2,5], z[3,5], z[4,7]) + 921/6820 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[2,5], z[5,5], z[4,7]) - 7399/10230 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[0,5], z[1,5], z[6,7]) + 639/341 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[1,5], z[2,5], z[3,7]) - 49/440 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[0,5], z[2,5], z[5,7]) + 591/620 * \&^{\wedge} (z[2,3], z[0,4]
\end{aligned}$$

, z[2, 4], z[0, 5], z[4, 5], z[6, 7]) - 20315/5456*'^'(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) + 2043/1364*'^'(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) - 8009/40920*'^'(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 4781/6820*'^'(z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 7]) + 783/341*'^'(z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 7]) - 557/620*'^'(z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) - 2196/1705*'^'(z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) + 68843/13640*'^'(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) + 297/1240*'^'(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) - 1341/155*'^'(z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 7]) - 13317/13640*'^'(z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) - 2093/20460*'^'(z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[7, 7]) + 47339/10912*'^'(z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) - 11228/341*'^'(z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) - 1438/1705*'^'(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 10837/20460*'^'(z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7]) - 4251/1364*'^'(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 7]) - 2*'^'(z[0, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[7, 7]);

q115 := -9489/2728*'^'(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 39183/6820*'^'(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 7]) - 129/124*'^'(z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) + 424/341*'^'(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 7]) - 18769/68200*'^'(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) - 1659/682*'^'(z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 7]) + 2601/341*'^'(z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 7]) - 94/1705*'^'(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 7]) - 11309/6820*'^'(z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 7]) - 323/20460*'^'(z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 7]) + 207/2728*'^'(z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) + 5113/54560*'^'(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) - 129/124*'^'(z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 7]) + 16/1705*'^'(z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 7]) + 5483/6820*'^'(z[0, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[3, 7]) - 1383/3410*'^'(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 7]) - 4297/13640*'^'(z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 7]) - 973/528*'^'(z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) - 8313/13640*'^'(z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) + 3893/2728*'^'(z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) - 573/3410*'^'(z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) + 14453/4092*'^'(z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, 7]) + 833/682*'^'(z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 7]) - 688/341*'^'(z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) + 1131/2728*'^'(z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[7, 7]) + 6089/6820*'^'(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 7]) - 57/341*'^'(z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 7]) - 1301/32736*'^'(z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 778/341*'^'(z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 7]) + 4677/1364*'^'(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) + 1168/1705*'^'(z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) + 1489/1023*'^'(z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) + 6609/13640*'^'(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) - 75/88*'^'(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) + 1931/40920*'^'(z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 7]) - 2007/2728*'^'(z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 7]) + 14453/4092*'^'(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) + 5227/13640*'^'(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 7]) + 2213/10230*'^'(z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) + 10301/1364*'^'(z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 7]) - 674/341*'^'(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 7]) - 285/248*'^'(z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 7]) + 6098/1705*'^'(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 7]) - 31/110*'^'(z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) + 1131/2728*'^'(z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 7]) - 848/1705*'^'(z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 7]) - 9051/6820*'^'(z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 7]) - 1747/6820*'^'(z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 10841/27280*'^'(z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) - 4264/1705*'^'(z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) - 2462/5115*'^'(z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 7]) - 1257/3410*'^'(z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) + 1293/1364*'^'(z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[7, 7]) + 207/2728*'^'(z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 537/1364*'^'(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 7]) - 5793/13640*'^'(z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 2007/6820*'^'(z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 7]) + 45473/272800*'^'(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) - 2557/3410*'^'(z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 7]) + 42/1705*'^'(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) - 1537/6820*'^'(z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) - 51/1705*'^'(z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 51/1550*'^'(z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) - 339/34100*'^'(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 7]) + 432/1705*'^'(z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 7]) - 3313/2728*'^'(z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[3, 7]) - 63/620*'^'(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) + 10751/6820*'^'(z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) - 848/1705*'^'(z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 7]) - 831/10912*'^'(z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[7, 7]) + 18827/40920*'^'(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) - 387/1240*'^'(z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) + 33273/6820*'^'(z[2, 3], z[2, 4], z[3, 4], z[

$0, 5], z[2, 5], z[5, 7]) + 1/2 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[6, 7]) - 3941/13640 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[7, 7]) - 5475/1364 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) - 3769/1023 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 7]) - 89429/204600 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 7]) + 8683/40920 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) + 2213/3410 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) - 25/341 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 7]) - 2569/3410 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) - \backslash 14673/5456 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) - 697/4092 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) + 5227/13640 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 7]) - 885/5456 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) + 11929/17050 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 7]) + 1262/341 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) - 773/13640 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) - 2925/1364 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) + 2001/27280 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) + 35801/81840 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) - 2713/1364 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 7]) + 424/341 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 7]) - \backslash 2713/1364 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[7, 7]) - 2953/5456 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) + 833/682 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 7]) + 282/1705 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) + 2131/1364 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 7]) - 3551/5115 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 2155/341 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 7]) + 10751/6820 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) - 1607/5115 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 7]) - 7107/10912 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) - 180/341 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 7]) + 323/744 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 3941/13640 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 4493/68200 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 7]) + 19/440 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 7]) + 17/3410 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[4, 7]) + 1273/13640 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) - 57/1240 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 7]) + 23/1550 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 7]) - \backslash 493/8184 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 7]) + 41/31 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 7]) + 7731/27280 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 1377/2728 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) - 5475/1364 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 7]) - 4196/1023 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[4, 7]) - 123/682 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) - 463/1364 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) + 51/1550 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) - 3769/1023 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) - 94/1705 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 7]) - 773/13640 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) - 51/1705 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 7]) + 13077/13640 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) + 85/1023 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[7, 7]) + 2265/10912 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 7]) + 537/1705 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) - 91/620 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 7]) - 285/248 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 7]) + 1131/6820 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) + 7107/13640 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 31/110 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) + 3183/2728 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 7]) - 3075/1364 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) + 10841/27280 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 7]) - 493/8184 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) + 16037/20460 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 7]) - 13743/13640 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) - 5429/68200 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[7, 7]) + 60/341 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[7, 7]) + 10301/1364 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) - 2601/3410 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 7]) + 6387/6820 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 7]) - 513/248 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 1607/5115 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 5443/8184 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) + 4525/1364 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) - 6731/10912 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 14673/5456 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + 161/341 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) - 4227/6820 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 7]) + 4199/3410 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) - 4423/1364 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) + 1607/10230 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) + 5113/54560 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[3, 7]) - 423/31 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) - 2136/341 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 7]) + 5613/2728 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) + 97/10230 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 7]) - 573/3410 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) - 9161/4092 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 7]) - 8793/1364 * \&^{\wedge}(z[1,$

$$\begin{aligned}
& 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 7]) + 81/3410 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[4, 5], \\
& z[5, 5], z[2, 7]) + 35801/81840 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) - \\
& 21379/81840 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[4, 7]) + 4493/68200 * \&^{\wedge} (z[1, 3], \\
& z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) + 2303/341 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[2, 5], \\
& z[3, 5], z[3, 7]) - 9891/6820 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) + \\
& 1357/13640 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 7]) + 17/682 * \&^{\wedge} (z[0, 3], \\
& z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[7, 7]) - 31/110 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], \\
& z[0, 7]) - 339/34100 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[7, 7]) - 20091/ \\
& 136400 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) + 3287/13640 * \&^{\wedge} (z[2, 3], \\
& z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) - 2557/3410 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[4, 5], \\
& z[5, 5], z[4, 7]) - 581/341 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[7, 7]) + 1181/ \\
& 17050 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) - 486/341 * \&^{\wedge} (z[3, 3], z[2, 4], \\
& z[3, 4], z[0, 5], z[4, 5], z[2, 7]) - 674/341 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], \\
& z[5, 7]) - 4717/10230 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) - 4629/6820 \\
& * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 7]) - 66569/102300 * \&^{\wedge} (z[0, 3], z[2, 4], \\
& z[3, 4], z[0, 5], z[5, 5], z[4, 7]) - 3579/1364 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], \\
& z[2, 7]) + 347/682 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 7]) - 3075/1364 * \\
& \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) - 83/31 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], \\
& z[1, 5], z[3, 5], z[3, 7]) + 791/1364 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[7, 7]) \\
& + 655/682 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) + 3832/341 * \&^{\wedge} (z[1, 3], \\
& z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) - 551/341 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[2, 5], \\
& z[3, 5], z[4, 7]) - 1301/32736 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[7, 7]) + \\
& 2407/10230 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) - 501/341 * \&^{\wedge} (z[2, 3], \\
& z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 7]) + 2007/6820 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[1, 5], \\
& z[5, 5], z[1, 7]) + 7671/6820 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 7]) + \\
& 3524/8525 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) - 1809/4960 * \&^{\wedge} (z[2, 3], \\
& z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) - 2715/10912 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], \\
& z[4, 5], z[2, 7]) + 17/682 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 7]) - 4227/ \\
& 6820 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) - 361/1550 * \&^{\wedge} (z[3, 3], z[1, 4], \\
& z[4, 4], z[0, 5], z[5, 5], z[1, 7]) + 817/6820 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], \\
& z[4, 7]) + 16/1705 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) - 11371/6820 \\
& * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 7]) + 25251/68200 * \&^{\wedge} (z[2, 3], z[2, 4], \\
& z[4, 4], z[0, 5], z[5, 5], z[1, 7]) + 65907/27280 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], \\
& z[4, 7]) - 20091/136400 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 7]) - 1473/ \\
& 341 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 7]) + 1217/1023 * \&^{\wedge} (z[0, 3], z[2, 4], \\
& z[4, 4], z[1, 5], z[3, 5], z[4, 7]) + 1357/13640 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], \\
& z[7, 7]) + 949/682 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 7]) - 654/341 * \\
& \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) + 81/3410 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], \\
& z[0, 5], z[1, 5], z[5, 7]) - 387/1240 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) \\
& + 30213/5456 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) + 543/2728 * \&^{\wedge} (z[3, 3], \\
& z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) + 42/1705 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[3, 5], \\
& z[5, 5], z[3, 7]) - 8793/1364 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 7]) \\
& + 1217/1023 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 7]) + 18827/40920 * \&^{\wedge} (z[3, 3], \\
& z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) - 2007/2728 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[1, 5], \\
& z[4, 5], z[1, 7]) - 9003/13640 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) \\
& - 3807/54560 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 8367/6820 * \&^{\wedge} (z[1, 3], \\
& z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) - 1537/6820 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[0, 5], \\
& z[2, 5], z[7, 7]) + 5443/8184 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[4, 7]) \\
& + 3524/8525 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) + 573/341 * \&^{\wedge} (z[2, 3], \\
& z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 3183/2728 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[2, 5], \\
& z[4, 5], z[2, 7]) - 123/682 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 7]) - 501/ \\
& 341 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) - 1383/3410 * \&^{\wedge} (z[0, 3], z[0, 4], \\
& z[2, 4], z[2, 5], z[5, 5], z[5, 7]) + 25251/68200 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], \\
& z[6, 7]) + 85/1023 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 7]) + 60/341 * \\
& \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 7]) - 1659/682 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], \\
& z[2, 5], z[3, 5], z[2, 7]) - 831/10912 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 5], \\
& z[0, 7]) + 949/682 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[3, 7]) + 432/1705 * \&^{\wedge} (z[3, 3], \\
& z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 7]) - 551/341 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[2, 5], \\
& z[3, 5], z[3, 7]) - 688/341 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) - \\
& 14481/5456 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) - 399/620 * \&^{\wedge} (z[1, 3], \\
& z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) - 180/341 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[1, 5], \\
& z[2, 5], z[1, 7]) - 11309/6820 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 7]) - 63/ \\
& 620 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[7, 7]) + 282/1705 * \&^{\wedge} (z[1, 3], z[1, 4], \\
& z[4, 4], z[0, 5], z[4, 5], z[4, 7]) + 6098/1705 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], \\
& z[3, 7]) + 323/744 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[7, 7]) + 1/2 * \&^{\wedge} (z[3, 3], \\
& z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) - 89429/204600 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], \\
& z[0, 5], z[5, 5], z[3, 7]) + 45473/272800 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[5, 7]) \\
& + 347/682 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) - 2953/5456 * \&^{\wedge} (
\end{aligned}$$

$$\begin{aligned}
& z[2,3], z[0,4], z[2,4], z[1,5], z[2,5], z[7,7]) + 8683/40920 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], \\
& z[0,5], z[4,5], z[4,7]) + 2129/341 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[1,5], z[3,5], z[4,7]) \\
& + 443/132 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[1,5], z[3,5], z[4,7]) - 1/2 * \&^{\wedge} (z[3,3], z[0,4], \\
& z[4,4], z[2,5], z[3,5], z[2,7]) - 3579/1364 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[2,5], z[4,5], \\
& z[5,7]) - 18769/68200 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[0,5], z[5,5], z[5,7]) - 31/110 * \&^{\wedge} \\
& (z[0,3], z[1,4], z[3,4], z[0,5], z[3,5], z[7,7]) - 1296/1705 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[0,5], \\
& z[5,7]) - 36863/272800 * \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[0,5], z[5,5], z[3,7]) - 945/1364 * \&^{\wedge} \\
& (z[1,3], z[2,4], z[3,4], z[1,5], z[2,5], z[5,7]) - 1957/3410 * \&^{\wedge} (z[3,3], z[3,4], z[4,4], z[0,5], \\
& z[3,5], z[1,7]) - 2462/5115 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[0,5], z[4,5], z[3,7]) - 463/1364 * \&^{\wedge} \\
& (z[0,3], z[2,4], z[4,4], z[1,5], z[5,5], z[2,7]) - 3693/682 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[3,5], z[4,5], \\
& z[2,7]) - 1747/6820 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[3,5], z[5,5], z[1,7]) + 6003/6820 * \&^{\wedge} (z[2,3], z[3,4], \\
& z[4,4], z[0,5], z[3,5], z[2,7]) + 6387/6820 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[3,5], z[5,5], z[2,7]) - \\
& 2715/10912 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[1,5], z[4,5], z[5,7]) + 23/1550 * \&^{\wedge} (z[3,3], z[2,4], \\
& z[3,4], z[0,5], z[5,5], z[1,7]) - 973/528 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[1,5], z[6,7]) - 5793/13640 * \&^{\wedge} \\
& (z[1,3], z[0,4], z[3,4], z[0,5], z[3,5], z[7,7]) - 21379/81840 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[0,5], z[4,5], z[3,7]) - \\
& 4196/1023 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[1,5], z[3,5], z[3,7]) - 1481/682 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], \\
& z[2,5], z[4,5], z[2,7]) - 885/5456 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[2,5], z[5,5], z[2,7]) - 659/1364 * \&^{\wedge} \\
& (z[0,3], z[0,4], z[2,4], z[3,5], z[5,5], z[4,7]) - 9489/2728 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[3,5], z[4,5], \\
& z[3,7]) + 783/341 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[2,5], z[5,5], z[2,7]) + 1181/17050 * \&^{\wedge} (z[1,3], z[2,4], \\
& z[3,4], z[0,5], z[5,5], z[3,7]) - 126/341 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[4,5], z[5,5], z[2,7]) - 513/248 * \&^{\wedge} \\
& (z[1,3], z[0,4], z[3,4], z[3,5], z[4,5], z[3,7]) + 379/341 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[3,5], z[4,5], \\
& z[4,7]) - 3807/54560 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[0,5], z[3,5], z[6,7]) - 36863/272800 * \&^{\wedge} \\
& (z[1,3], z[0,4], z[4,4], z[0,5], z[5,5], z[4,7]) + 1131/6820 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[2,5], z[5,5], \\
& z[0,7]) + 443/132 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[4,5], z[3,7]) - 4423/1364 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], \\
& z[1,5], z[2,5], z[5,7]) - 3551/5115 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[3,5], z[5,5], z[1,7]) - 13743/13640 * \&^{\wedge} (z[1,3], \\
& z[0,4], z[3,4], z[2,5], z[5,5], z[3,7]) - 9003/13640 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[1,5], z[5,5], \\
& z[5,7]) - 945/1364 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[3,5], z[4,5], z[2,7]) + 10253/20460 * \&^{\wedge} (z[3,3], \\
& z[0,4], z[1,4], z[1,5], z[5,5], z[4,7]) + 3893/2728 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[1,5], z[2,5], z[5,7]) - \\
& 253/186 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[2,5], z[3,5], z[4,7]) - 423/31 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[2,5], \\
& z[3,5], z[3,7]) + 573/341 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[2,5], z[3,5], z[5,7]) - 1809/4960 * \&^{\wedge} (z[1,3], z[0,4], \\
& z[4,4], z[2,5], z[5,5], z[2,7]) - 537/1364 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[2,4], z[3,4], z[2,5], z[4,5], \\
& z[1,7]) + 2001/27280 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[0,5], z[4,5], z[5,7]) + 2601/341 * \&^{\wedge} (z[2,3], \\
& z[2,4], z[3,4], z[2,5], z[3,5], z[2,7]) - 75/88 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[1,5], z[4,5], z[5,7]) + \\
& 11929/17050 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[0,5], z[5,5], z[2,7]) - 323/20460 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], \\
& z[0,5], z[2,5], z[7,7]) + 655/682 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[2,5], z[4,5], z[3,7]) + 1168/1705 * \&^{\wedge} \\
& (z[1,3], z[1,4], z[3,4], z[0,5], z[2,5], z[7,7]) + 147/682 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[1,5], z[3,5], z[6,7]) + \\
& 537/3410 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[0,5], z[3,5], z[6,7]) - 4297/13640 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], \\
& z[0,5], z[4,5], z[1,7]) - 2925/1364 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[2,5], z[5,5], z[2,7]) + 10427/5456 * \&^{\wedge} \\
& (z[3,3], z[0,4], z[2,4], z[3,5], z[4,5], z[2,7]) + 127/62 * \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[3,5], z[4,5], z[3,7]) + 2587/6820 * \&^{\wedge} \\
& (z[1,3], z[2,4], z[3,4], z[0,5], z[2,5], z[6,7]) - 126/341 * \&^{\wedge} (z[3,3], z[1,4], z[4,4], z[0,5], z[1,5], \\
& z[5,7]) - 253/186 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[2,5], z[3,5], z[3,7]) + 10253/20460 * \&^{\wedge} (z[0,3], z[3,4], \\
& z[4,4], z[0,5], z[4,5], z[3,7]) + 30213/5456 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[1,5], z[4,5], z[5,7]) + 41/31 * \&^{\wedge} \\
& (z[0,3], z[3,4], z[4,4], z[0,5], z[2,5], z[5,7]) - 573/341 * \&^{\wedge} (z[2,3], z[2,4], z[4,4], z[1,5], z[3,5], z[2,7]) + \\
& 8331/2728 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[1,5], z[2,5], z[5,7]) + 1996/341 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[2,5], \\
& z[3,5], z[4,7]) - 9161/4092 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[1,5], z[3,5], z[4,7]) + 557/20460 * \&^{\wedge} (z[3,3], \\
& z[0,4], z[3,4], z[3,5], z[5,5], z[0,7]) - 5429/68200 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], z[0,5], z[5,5], z[0,7]) + \\
& 1262/341 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[2,5], z[3,5], z[6,7]) + 5483/6820 * \&^{\wedge} (z[3,3], z[2,4], z[4,4], z[2,0,5], z[1,5], \\
& z[4,7]) + 4555/1364 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[2,5], z[4,5], z[2,7]) - 5143/2728 * \&^{\wedge} (z[2,3], z[0,4], \\
& z[2,4], z[1,5], z[5,5], z[4,7]) + 387/155 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[2,5], z[5,5], z[4,7]) - 654/341 * \&^{\wedge} \\
& (z[1,3], z[1,4], z[4,4], z[1,5], z[3,5], z[4,7]) + 127/62 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[1,5], z[2,5], z[4,7]) + \\
& 7107/13640 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[1,5], z[5,5], z[4,7]) - 1473/341 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[2,5], \\
& z[3,5], z[6,7]) + 3287/13640 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[0,5], z[2,5], z[7,7]) - 3313/2728 * \&^{\wedge} (z[0,3], \\
& z[3,4], z[4,4], z[0,5], z[3,5], z[4,7]) - 1481/682 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[1,5], z[3,5], z[5,7]) + \\
& 2213/10230 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[0,5], z[2,5], z[7,7]) - 37/62 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[0,5], \\
& z[3,4], z[0,5], z[1,5], z[7,7]) + 1317/1364 * \&^{\wedge} (z[2,3], z[2,4], z[4,4], z[0,5], z[3,5], z[3,7]) + 1236/1705 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], \\
& z[0,5], z[4,5], z[2,7]) - 2741/27280 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[0,5], z[4,5], z[6,7]) + 33273/6820 * \&^{\wedge} \\
& (z[1,3], z[1,4], z[2,4], z[3,5], z[5,5], z[2,7]) + 2601/
\end{aligned}$$

$1364 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[0,5], z[4,5], z[5,7]) + 5105/2728 * \&^{\wedge}(z[3,3], z[0,4], z[3,4], z[1,5], z[4,5], z[3,7]) + 2129/341 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[2,5], z[4,5], z[3,7]) + 537/3410 * \&^{\wedge}(z[2,3], z[1,4], z[3,4], z[2,5], z[5,5], z[1,7]) - 486/341 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[1,5], z[5,5], z[5,7]) - 4629/6820 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], z[0,5], z[3,5], z[3,7]) + 6609/13640 * \&^{\wedge}(z[3,3], z[0,4], z[1,4], z[0,5], z[4,5], z[6,7]) + 4555/1364 * \&^{\wedge}(z[3,3], z[0,4], z[2,4], z[1,5], z[3,5], z[5,7]) - 1789/27280 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[2,5], z[5,5], z[1,7]) - 659/1364 * \&^{\wedge}(z[3,3], z[2,4], z[4,4], z[0,5], z[2,5], z[3,7]) - 83/31 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[2,5], z[4,5], z[4,7]) + 1236/1705 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[1,5], z[5,5], z[5,7]) - 8367/6820 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[3,5], z[5,5], z[2,7]) + 6089/6820 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[0,5], z[3,5], z[6,7]) - 483/682 * \&^{\wedge}(z[0,3], z[0,4], z[2,4], z[3,5], z[4,5], z[5,7]) - 1789/27280 * \&^{\wedge}(z[3,3], z[0,4], z[2,4], z[0,5], z[3,5], z[6,7]) - 431/682 * \&^{\wedge}(z[0,3], z[0,4], z[2,4], z[1,5], z[4,5], z[7,7]) + 1273/13640 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[0,5], z[4,5], z[7,7]) - 581/341 * \&^{\wedge}(z[2,3], z[3,4], z[4,4], z[2,5], z[3,5], z[0,7]) + 5105/2728 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[1,5], z[4,5], z[4,7]) - 14481/5456 * \&^{\wedge}(z[3,3], z[0,4], z[2,4], z[1,5], z[4,5], z[4,7]) - 483/682 * \&^{\wedge}(z[3,3], z[2,4], z[4,4], z[1,5], z[2,5], z[2,7]) - 361/1550 * \&^{\wedge}(z[0,3], z[0,4], z[3,4], z[0,5], z[5,5], z[6,7]) + 65907/27280 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[2,5], z[5,5], z[3,7]) + 1996/341 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[2,5], z[3,5], z[3,7]) + 2303/341 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[2,5], z[3,5], z[4,7]) - 39183/6820 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[2,5], z[5,5], z[3,7]) - 9891/6820 * \&^{\wedge}(z[3,3], z[1,4], z[2,4], z[0,5], z[3,5], z[5,7]) + 12899/10230 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[3,5], z[5,5], z[1,7]) + 12899/10230 * \&^{\wedge}(z[3,3], z[1,4], z[2,4], z[0,5], z[2,5], z[6,7]) - 66569/102300 * \&^{\wedge}(z[3,3], z[1,4], z[2,4], z[0,5], z[5,5], z[3,7]) - 4717/10230 * \&^{\wedge}(z[3,3], z[1,4], z[2,4], z[0,5], z[1,5], z[7,7]) - 697/4092 * \&^{\wedge}(z[3,3], z[1,4], z[2,4], z[3,5], z[4,5], z[1,7]) + 543/2728 * \&^{\wedge}(z[0,3], z[0,4], z[3,4], z[1,5], z[5,5], z[5,7]) - 25/341 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[1,5], z[3,5], z[7,7]) - 7107/10912 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[1,5], z[4,5], z[4,7]) - 1/2 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z[2,5], z[3,5], z[5,7]) + 161/341 * \&^{\wedge}(z[0,3], z[0,4], z[3,4], z[3,5], z[4,5], z[4,7]) - 431/682 * \&^{\wedge}(z[3,3], z[2,4], z[4,4], z[1,5], z[4,5], z[0,7]) - 3392/1705 * \&^{\wedge}(z[1,3], z[1,4], z[3,4], z[1,5], z[5,5], z[3,7]) - 778/341 * \&^{\wedge}(z[0,3], z[3,4], z[4,4], z[2,5], z[3,5], z[2,7]) + 147/682 * \&^{\wedge}(z[0,3], z[3,4], z[4,4], z[2,5], z[4,5], z[1,7]) + 8331/2728 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[3,5], z[4,5], z[2,7]) - 57/341 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[1,5], z[3,5], z[2,7]) + 6003/6820 * \&^{\wedge}(z[1,3], z[0,4], z[1,4], z[2,5], z[5,5], z[5,7]) + \&^{\wedge}(z[0,3], z[0,4], z[2,4], z[2,5], z[4,5], z[6,7]) - \&^{\wedge}(z[3,3], z[1,4], z[4,4], z[2,5], z[3,5], z[1,7]) + \&^{\wedge}(z[3,3], z[2,4], z[4,4], z[1,5], z[3,5], z[3,5], z[1,7]) - \&^{\wedge}(z[0,3], z[0,4], z[3,4], z[2,5], z[3,5], z[6,7]) + 1/2 * \&^{\wedge}(z[3,3], z[2,4], z[4,4], z[2,5], z[3,5], z[0,7]) + 5613/2728 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[1,5], z[2,5], z[6,7]) + 791/1364 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[2,5], z[4,5], z[0,7]) + 1293/1364 * \&^{\wedge}(z[2,3], z[2,4], z[4,4], z[2,5], z[4,5], z[0,7]) - 1957/3410 * \&^{\wedge}(z[0,3], z[0,4], z[1,4], z[2,5], z[5,5], z[6,7]) - 2601/3410 * \&^{\wedge}(z[2,3], z[2,4], z[3,4], z[0,5], z[5,5], z[2,7]) - 4264/1705 * \&^{\wedge}(z[2,3], z[1,4], z[3,4], z[0,5], z[2,5], z[6,7]) + 16037/20460 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[1,5], z[5,5], z[3,7]) - 1296/1705 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[4,5], z[5,5], z[2,7]) + 1377/2728 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[0,5], z[3,5], z[6,7]) + 7731/27280 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[0,5], z[3,5], z[7,7]) + 2265/10912 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[1,5], z[2,5], z[5,7]) + 2155/341 * \&^{\wedge}(z[0,3], z[1,4], z[3,4], z[2,5], z[3,5], z[5,7]) - 1257/3410 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[0,5], z[1,5], z[7,7]) + 97/10230 * \&^{\wedge}(z[3,3], z[0,4], z[3,4], z[0,5], z[1,5], z[7,7]) - 2569/3410 * \&^{\wedge}(z[2,3], z[2,4], z[3,4], z[0,5], z[1,5], z[6,7]) + 2601/1364 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[1,5], z[5,5], z[2,7]) - 5017/20460 * \&^{\wedge}(z[3,3], z[0,4], z[3,4], z[0,5], z[2,5], z[6,7]) - 12675/10912 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[1,5], z[2,5], z[6,7]) + 4525/1364 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[3,5], z[4,5], z[4,7]) + 1607/10230 * \&^{\wedge}(z[3,3], z[0,4], z[2,4], z[4,5], z[5,5], z[0,7]) + 431/1705 * \&^{\wedge}(z[0,3], z[0,4], z[3,4], z[0,5], z[4,5], z[7,7]) - 8313/13640 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[0,5], z[4,5], z[5,7]) - 2136/341 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[1,5], z[4,5], z[3,7]) - 3392/1705 * \&^{\wedge}(z[2,3], z[1,4], z[3,4], z[0,5], z[4,4], z[4,7]) + 431/1705 * \&^{\wedge}(z[3,3], z[1,4], z[2,4], z[1,5], z[5,5], z[0,7]) + 817/6820 * \&^{\wedge}(z[0,3], z[0,4], z[3,4], z[3,5], z[5,5], z[3,7]) + 2213/3410 * \&^{\wedge}(z[2,3], z[1,4], z[3,4], z[0,5], z[1,5], z[7,7]) + 7671/6820 * \&^{\wedge}(z[0,3], z[0,4], z[1,4], z[3,5], z[5,5], z[5,7]) - 3693/682 * \&^{\wedge}(z[2,3], z[1,4], z[3,4], z[1,5], z[2,5], z[5,7]) - 6731/10912 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z[3,5], z[4,5], z[3,7]) - 11371/6820 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[3,5], z[5,5], z[3,7]) - 37/62 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[4,5], z[5,5], z[0,7]) - 2741/27280 * \&^{\wedge}(z[3,3], z[0,4], z[4,4], z[1,5], z[5,5], z[1,7]) + 17/3410 * \&^{\wedge}(z[3,3], z[1,4], z[4,4], z[0,5], z[3,5], z[3,7]) + 4677/1364 * \&^{\wedge}(z[1,3], z[0,4], z[2,4], z[3,5], z[4,5], z[4,7]) + 1489/1023 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[2,5], z[3,5], z[4,7]) + 1317/1364 * \&^{\wedge}(z[1,3], z[0,4], z[2,4], z[2,5], z[5,5], z[4,7]) + 2407/10230 * \&^{\wedge}(z[3,3], z[1,4], z[3,4], z[0,5], z[1,5], z[6,7]) + 379/341 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[1,5], z[2,5], z[3,7]) + 19/440 * \&^{\wedge}(z[3,3], z[0,4], z[4,4], z[0,5], z[2,5], z[5,7]) - 399/620 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[0,5], z[4,5], z[6,7]) + 10427/5456 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[1,5,$

$$\begin{aligned}
&], z[2, 5], z[5, 7]) - 9051/6820 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) + \\
&1931/40920 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 2587/6820 * \&^{\wedge}(z[2, \\
&3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 7]) - 573/341 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[2, 5], \\
&], z[4, 5], z[5, 7]) - 91/620 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) + 537/ \\
&1705 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 7]) - 5143/2728 * \&^{\wedge}(z[1, 3], z[2 \\
&4], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 57/1240 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, \\
&5], z[5, 7]) + 387/155 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 7]) + 13077/13640 \\
&* \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) + 557/20460 * \&^{\wedge}(z[0, 3], z[1, 4], \\
&z[4, 4], z[0, 5], z[2, 5], z[7, 7]) - 12675/10912 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, \\
&5], z[1, 7]) + 3832/341 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) + 4199/3410 * \\
&\&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) - 5017/20460 * \&^{\wedge}(z[0, 3], z[1, 4], \\
&z[4, 4], z[3, 5], z[5, 5], z[1, 7]) + 2131/1364 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], \\
&z[3, 7]) + 1/2 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[7, 7]); \\
q116 := &-3/8 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[3, 6]) + 3/2 * \&^{\wedge}(z[3, 3], z \\
&[0, 4], z[1, 4], z[3, 5], z[3, 6], z[4, 6]) - 9/8 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 6] \\
&, z[5, 6]) + 15/16 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 6], z[3, 6]) - 3/4 * \&^{\wedge}(z[0, 3] \\
&, z[3, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) - 3 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[1, 6] \\
&, z[3, 6]) + 3/10 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) + 1/20 * \&^{\wedge}(z[0, 3] \\
&, z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) - 1/2 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[2, \\
&6], z[6, 6]) + \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 6], z[5, 6]) - 1/8 * \&^{\wedge}(z[3, 3], z[0 \\
&, 4], z[2, 4], z[1, 5], z[2, 6], z[6, 6]) - 3/40 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[0, 6], \\
&z[5, 6]) + 3/2 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[4, 6]) + 3/8 * \&^{\wedge}(z[0, 3], z[\\
&0, 4], z[4, 4], z[3, 5], z[3, 6], z[4, 6]) + 1/10 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 6] \\
&, z[3, 6]) + 1/2 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[4, 6]) - 9/40 * \&^{\wedge}(z[1, 3], \\
&z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[3, 6]) + 9/10 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[1, \\
&6], z[5, 6]) + 1/20 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) - 1/2 * \&^{\wedge}(z[0, 3] \\
&], z[2, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) + 5/2 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[3 \\
&, 6], z[4, 6]) + 3/10 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[0, 6], z[5, 6]) + 1/4 * \&^{\wedge}(z[3, \\
&3], z[0, 4], z[2, 4], z[1, 5], z[3, 6], z[5, 6]) - 3/10 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[3, 5], z \\
&[1, 6], z[6, 6]) - 9/4 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 6], z[4, 6]) - 3/20 * \&^{\wedge}(z[\\
&2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 6], z[6, 6]) - 1/4 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[4, 5], \\
&z[0, 6], z[3, 6]) - 3/10 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 6], z[5, 6]) - 3/10 * \&^{\wedge}(\\
&z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) + 3/20 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[0, \\
&5], z[2, 6], z[6, 6]) + 3/8 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) - 1/20 * \\
&\&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[4, 6]) + 3/4 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], \\
&z[5, 5], z[2, 6], z[3, 6]) - \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) + 1/20 * \\
&\&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[0, 6], z[6, 6]) + 3/40 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4] \\
&, z[1, 5], z[1, 6], z[5, 6]) - \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 6], z[5, 6]) + 9/20 * \\
&\&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) - 3/16 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4] \\
&, z[1, 5], z[2, 6], z[4, 6]) - 3/20 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) + 9/ \\
&2 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 6], z[3, 6]) - 2 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], \\
&z[1, 5], z[3, 6], z[5, 6]) + \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) + 3/5 * \&^{\wedge} \\
&(z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) - 3/10 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[0 \\
&, 5], z[2, 6], z[6, 6]) + 3/4 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) + 33/20 * \\
&\&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[2, 6]) + 1/80 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4] \\
&, z[1, 5], z[0, 6], z[6, 6]) - 9/4 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[3, 6], z[4, 6]) - 3/2 \\
&* \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[2, 6], z[3, 6]) + 3/10 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4] \\
&], z[3, 5], z[1, 6], z[5, 6]) + 1/5 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) + 3/ \\
&4 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 6], z[4, 6]) + 9/20 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, \\
&4], z[3, 5], z[1, 6], z[6, 6]) - 9/10 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[5, 6]) - \\
&9/8 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) - 3/8 * \&^{\wedge}(z[1, 3], z[2, 4], z[4 \\
&, 4], z[0, 5], z[3, 6], z[4, 6]) + 3/8 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) - \\
&3/10 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 6], z[6, 6]) + 9/10 * \&^{\wedge}(z[2, 3], z[1, 4], z \\
&[2, 4], z[0, 5], z[4, 6], z[5, 6]) + 9/20 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6] \\
&] + 3/4 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) + 9/4 * \&^{\wedge}(z[2, 3], z[0, 4], \\
&z[3, 4], z[3, 5], z[2, 6], z[4, 6]) - 9/10 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[5, \\
&6]) - 1/10 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 6], z[6, 6]) - 3/5 * \&^{\wedge}(z[1, 3], z[2, 4] \\
&], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) - 3/20 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[\\
&3, 6]) - 3/10 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[1, 6], z[5, 6]) - 3/20 * \&^{\wedge}(z[2, 3], z[\\
&0, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) + 9/8 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], \\
&z[4, 6]) - 3/10 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 6], z[5, 6]) - 3/2 * \&^{\wedge}(z[1, 3], z \\
&[2, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) - 3/2 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[3, 6] \\
&, z[4, 6]) + 1/2 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) - 9/4 * \&^{\wedge}(z[1, 3], z \\
&[2, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) + 3/16 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6] \\
&], z[2, 6]) + 1/4 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) + 1/10 * \&^{\wedge}(z[3, 3] \\
&, z[0, 4], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) - 3/2 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, \\
&6], z[5, 6]) - 1/20 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) - 11/20 * \&^{\wedge}(z[0 \\
&, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) - 1/2 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[3, 5], z
\end{aligned}$$

$$\begin{aligned}
& z[6,6]) - 3/2^* \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[3,5], z[2,6], z[3,6]) - 3/20^* \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[1,5], z[1,6], z[6,6]) + 9/8^* \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[3,5], z[2,6], z[3,6]) - 9/40^* \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[3,5], z[0,6], z[5,6]) - 3/16^* \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[4,5], z[2,6], z[4,6]) + 3/8^* \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[1,5], z[3,6], z[6,6]) - 3/16^* \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[4,5], z[0,6], z[5,6]) + 9/80^* \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[5,5], z[0,6], z[4,6]) - 3/4^* \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[3,5], z[2,6], z[4,6]) + 3/10^* \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[3,5], z[1,6], z[5,6]) + 3/2^* \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[2,5], z[3,6], z[5,6]) + 3/2^* \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[3,5], z[1,6], z[3,6]) - 1/20^* \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[4,5], z[0,6], z[6,6]) - 3/4^* \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[4,5], z[0,6], z[4,6]) + 1/20^* \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[4,5], z[0,6], z[5,6]) - 3/4^* \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[3,5], z[2,6], z[4,6]) + 1/80^* \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[4,5], z[0,6], z[6,6]) - 1/20^* \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[3,5], z[0,6], z[5,6]) - \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[3,5], z[2,6], z[3,6]) - 1/2^* \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[4,5], z[2,6], z[3,6]) - 9/4^* \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[4,5], z[2,6], z[3,6]) + 9/80^* \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[5,5], z[1,6], z[2,6]) + 3/20^* \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[3,5], z[0,6], z[6,6]) - 3/40^* \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[4,5], z[0,6], z[6,6]) + 9/10^* \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[3,5], z[1,6], z[5,6]) + 1/8^* \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[5,5], z[0,6], z[3,6]) + 1/4^* \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[3,5], z[2,6], z[3,6]) - 9/10^* \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[3,5], z[1,6], z[6,6]) - 3/16^* \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[1,5], z[1,6], z[6,6]) - 9/4^* \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[3,5], z[2,6], z[4,6]) + 3^* \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[2,5], z[3,6], z[4,6]) - 3/5^* \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[2,5], z[1,6], z[6,6]) + 3/10^* \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[2,5], z[1,6], z[6,6]) + 3/20^* \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[0,5], z[2,6], z[6,6]) - 9/4^* \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[4,5], z[2,6], z[4,6]) + 3/4^* \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[1,5], z[3,6], z[4,6]) + 3/40^* \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[2,5], z[0,6], z[6,6]) - 9/10^* \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[4,4], z[2,5], z[1,6], z[5,6]) - 3/8^* \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[5,5], z[1,6], z[2,6]) - 9/20^* \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[4,5], z[1,6], z[5,6]) + 3/16^* \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[1,5], z[2,6], z[6,6]) - 3/80^* \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[5,5], z[0,6], z[3,6]) - 3/20^* \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[2,5], z[0,6], z[6,6]) + 1/8^* \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[0,5], z[3,6], z[6,6]) + 1/20^* \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[2,5], z[0,6], z[6,6]) + 9/20^* \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[2,5], z[1,6], z[5,6]) - 3/4^* \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[4,5], z[1,6], z[2,6]) + 1/10^* \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[4,5], z[0,6], z[5,6]) + 9/4^* \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[2,5], z[2,6], z[4,6]) + 9/10^* \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[4,5], z[1,6], z[5,6]) - 9/8^* \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[2,5], z[2,6], z[4,6]) - 3/4^* \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[2,5], z[2,6], z[4,6]) + 3/10^* \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[2,5], z[2,6], z[4,6]) + 3/10^* \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[2,5], z[2,6], z[4,6]) + 9/8^* \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[4,5], z[2,6], z[4,6]) - 1/20^* \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[2,5], z[0,6], z[6,6]) + 3/10^* \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[3,5], z[0,6], z[5,6]) + 15/16^* \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[1,5], z[3,6], z[4,6]) + 1/4^* \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[4,5], z[0,6], z[3,6]) + 3/2^* \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[2,5], z[2,6], z[6,6]) + 9/80^* \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[0,5], z[2,6], z[6,6]) + 3/4^* \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[1,5], z[4,6], z[5,6]) + 9/10^* \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[1,5], z[1,6], z[5,6]) - 3^* \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[2,5], z[3,6], z[5,6]) - 1/4^* \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[1,5], z[3,6], z[6,6]) - 9/40^* \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[2,5], z[1,6], z[6,6]) - 1/80^* \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[0,5], z[1,6], z[6,6]) + 9/20^* \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[1,5], z[1,6], z[6,6]) - 2^* \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[4,5], z[1,6], z[3,6]) - 1/20^* \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[2,5], z[1,6], z[6,6]) - 9/4^* \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[1,5], z[3,6], z[4,6]) - 9/40^* \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[0,5], z[3,6], z[5,6]) + 1/4^* \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[2,5], z[3,6], z[4,6]) - 27/20^* \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[5,5], z[1,6], z[2,6]) + 3/20^* \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[1,5], z[0,6], z[6,6]) - 1/4^* \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[0,5], z[3,6], z[4,6]) + 9/20^* \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[5,5], z[0,6], z[3,6]) + 3/40^* \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[3,5], z[0,6], z[6,6]) + 1/20^* \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[0,5], z[0,5], z[1,6], z[6,6]) - 3/2^* \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[2,5], z[3,6], z[4,6]) + 3/4^* \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[4,4], z[3,5], z[2,6], z[4,6]) - 3/4^* \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[3,5], z[0,6], z[4,6]) + 1/20^* \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[2,5], z[0,6], z[6,6]) - 1/2^* \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[3,5], z[0,6], z[5,6]) - 3/10^* \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[2,5], z[0,6], z[5,6]) - 1/4^* \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[4,5], z[2,6], z[3,6]) + 3/16^* \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[4,5], z[0,6], z[4,6]) + 3/20^* \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[2,5], z[0,6], z[6,6]) - 3/10^* \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[0,5], z[3,6], z[5,6]) + 3/10^* \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[2,5], z[1,6], z[5,6]) - 3/10^* \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[5,5], z[1,6], z[3,6]) + 9/4^* \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[1,5], z[4,6], z[5,6]) - 3/4^* \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[1,5], z[3,6], z[6,6]) - 3/10^* \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[3,5], z[1,6], z[5,6]) + 3/20^* \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[5,5], z[0,6], z[4,6]) + 9/2^* \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[3,5], z[3,6], z[4,6]) + 3/4^* \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[4,5], z[2,6], z[3,6]) - 3/8^* \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[4,5], z[1,6], z[3,6]) - 3/20^* \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[4,5], z[0,6], z[5,6]); \\
\end{aligned}$$

$$q_{117} := 1/19^* \&^{\wedge} (z[1,3], z[0,4], z[1,4], z[3,5], z[3,6], z[6,6]) + 87/76^* \&^{\wedge} (z[2,3]$$

$$\begin{aligned}
& , z[3, 4], z[4, 4], z[0, 5], z[2, 6], z[3, 6]) - 7/190 * \wedge'(z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 6], z[6, 6]) - 81/152 * \wedge'(z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[4, 6]) - 27/76 * \wedge'(z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) + 17/152 * \wedge'(z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[0, 6], z[5, 6]) - 7/152 * \wedge'(z[0, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 6], z[6, 6]) - 33/76 * \wedge'(z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[4, 6]) - 93/152 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[5, 6]) - 3/152 * \wedge'(z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[0, 6], z[4, 6]) - 35/76 * \wedge'(z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[5, 6]) + 411/1520 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[4, 6]) - 27/76 * \wedge'(z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[2, 6], z[5, 6]) + 1/4 * \wedge'(z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) + 3/760 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 6], z[6, 6]) - 39/152 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[3, 6]) + 27/38 * \wedge'(z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[3, 6], z[4, 6]) + 9/38 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 6], z[5, 6]) - 183/152 * \wedge'(z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 6], z[3, 6]) - 15/304 * \wedge'(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) + 30/19 * \wedge'(z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[1, 6], z[3, 6]) - 3/380 * \wedge'(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) - 37/1520 * \wedge'(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 3/38 * \wedge'(z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[2, 6], z[6, 6]) + 1/76 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 6], z[6, 6]) - 11/380 * \wedge'(z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) - 3/76 * \wedge'(z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[4, 6]) - 8/19 * \wedge'(z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[3, 6], z[4, 6]) - 18/95 * \wedge'(z[0, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 6], z[3, 6]) - 5/38 * \wedge'(z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[4, 6]) + 39/190 * \wedge'(z[1, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[3, 6]) - 9/95 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[1, 6], z[5, 6]) - 69/380 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) + 241/190 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) - 71/19 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) - 29/95 * \wedge'(z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[0, 6], z[5, 6]) - 2/19 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 6], z[5, 6]) + 59/380 * \wedge'(z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[1, 6], z[6, 6]) + 225/76 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 6], z[4, 6]) + 3/95 * \wedge'(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 6], z[6, 6]) + 3/38 * \wedge'(z[0, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 54/95 * \wedge'(z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 6], z[5, 6]) + 39/95 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) - 9/40 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) - 3/38 * \wedge'(z[1, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 67/760 * \wedge'(z[0, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[4, 6]) + 3/19 * \wedge'(z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 6], z[3, 6]) + 2/19 * \wedge'(z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) - 11/380 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[0, 6], z[6, 6]) + 2/19 * \wedge'(z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 6], z[5, 6]) - 151/760 * \wedge'(z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) - 3/152 * \wedge'(z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) + 3/95 * \wedge'(z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) + 12/19 * \wedge'(z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 6], z[3, 6]) + 52/19 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) - 217/152 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) - 29/95 * \wedge'(z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) + 2/19 * \wedge'(z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) - 9/76 * \wedge'(z[0, 3], z[3, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) - 156/95 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[2, 6]) - 33/38 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[4, 6]) + 5/912 * \wedge'(z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) - 51/76 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 6], z[4, 6]) + 21/190 * \wedge'(z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[6, 6]) + 1/38 * \wedge'(z[3, 3], z[3, 4], z[4, 4], z[5, 5], z[0, 6], z[6, 6]) + 21/190 * \wedge'(z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) - 1/114 * \wedge'(z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 165/76 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[3, 6], z[4, 6]) - 2 * \wedge'(z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[2, 6], z[3, 6]) - 9/95 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[1, 6], z[5, 6]) - 89/380 * \wedge'(z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) + 3/19 * \wedge'(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 6], z[4, 6]) + 81/760 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[1, 6], z[6, 6]) + 9/38 * \wedge'(z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[5, 6]) + 9/38 * \wedge'(z[1, 3], z[2, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) - 39/152 * \wedge'(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) + 3/16 * \wedge'(z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[4, 6]) + 9/190 * \wedge'(z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[5, 6]) - 93/152 * \wedge'(z[1, 3], z[2, 4], z[4, 4], z[4, 4], z[2, 5], z[4, 6]) - 24/95 * \wedge'(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) + 27/380 * \wedge'(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[0, 6], z[5, 6]) - 5/19 * \wedge'(z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6], z[6, 6]) + \wedge'(z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[2, 6], z[5, 6]) - 8/19 * \wedge'(z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) + 93/190 * \wedge'(z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 6], z[6, 6]) - 162/95 * \wedge'(z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 6], z[5, 6]) - 93/76 * \wedge'(z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[4, 6]) + 15/38 * \wedge'(z[1, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6]) - 189/152 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) - 405/152 * \wedge'(z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) + 249/190 * \wedge'(z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[5, 6]) - 163/760 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 6], z[6, 6]) + 18/19 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) - 23/190 * \wedge'(z[1, 3], z[1, 4], z[4, 4], z[4, 4], z[0, 6], z[3, 6]) + 9/19 * \wedge'(z[3, 3], z[1, 4], z[1, 4], z[1, 5], z[1, 6], z[5, 6]) - 59/760 * \wedge'(z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) + 69/152 * \wedge'(z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) - 4/19 * \wedge'(z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 6], z[4, 6]) + 7/380 * \wedge'(z[
\end{aligned}$$

$1, 3], z[3, 4], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) + 1/38 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[4, 5]$
 $, z[0, 6], z[1, 6]) - 3/152 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[6, 6]) + 65/152 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) + 9/19 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4]$
 $, z[4, 5], z[1, 6], z[5, 6]) + 60/19 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) - 2 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[3, 6], z[4, 6]) - \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[4$
 $, 5], z[1, 6], z[3, 6]) + 3/76 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 6], z[6, 6]) + 9/38 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 6], z[5, 6]) - 7/76 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4]$
 $, z[3, 5], z[0, 6], z[2, 6]) - 18/95 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[5, 6]) - \backslash$
 $27/38 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[4, 6]) - 17/19 * \&^{\wedge}(z[2, 3], z[0, 4]$
 $, z[3, 4], z[1, 5], z[3, 6], z[5, 6]) + 51/38 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[3, 6]) - 51/76 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[4, 6]) + 165/76 * \&^{\wedge}(z[1, 3]$
 $, z[2, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) + 3/76 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) + 10/19 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) - 18/95 * \&^{\wedge}(z$
 $[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) + 60/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[1,$
 $5], z[3, 6], z[5, 6]) + 67/760 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) + 111/$
 $190 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) + 3/38 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[4, 6]) - 45/76 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 6], z[4, 6]$
 $)] - 156/95 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) - 3/95 * \&^{\wedge}(z[3, 3], z[2,$
 $4], z[3, 4], z[5, 5], z[0, 6], z[1, 6]) + 3/16 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6],$
 $z[5, 6]) - 33/76 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 6], z[5, 6]) - 189/152 * \&^{\wedge}(z[2,$
 $3], z[1, 4], z[2, 4], z[1, 5], z[2, 6], z[6, 6]) + 30/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[2, 5]$
 $, z[3, 6], z[4, 6]) - 185/152 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) - 45/76 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 6], z[4, 6]) - 113/1520 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 43/95 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 6], z[5, 6]) + 31/76 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[6, 6]) - 185/152 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[3, 6]) + 3/38 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[2, 4], z[2, 5], z[2, 6], z[6, 6]) - 37/1520 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[0, 6], z[6, 6]) - 71/190 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) + 1/304 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[5, 6]) + 113/38 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 6], z[4, 6]) - 113/1520 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[0, 6], z[5, 6]) - 29/95 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[1, 6], z[6, 6]) + 43/95 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) - 16/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) - 163/760 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) - 51/38 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) - 29/95 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) - 22/19 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[4, 6]) + 117/190 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) - 2/19 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[4, 5], z[1, 6], z[3, 6]) - 162/95 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) - 3/380 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[1, 6], z[5, 6]) - 48/95 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 6], z[5, 6]) - 51/38 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[3, 6]) + 223/380 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[1, 6], z[6, 6]) - 8/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) - 1/38 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[4, 6]) + 1/76 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) - 1/40 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) - 2/95 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) + 54/95 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) - 3/19 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[3, 6]) + 117/95 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 117/190 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[5, 6]) + 2/19 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) + 93/190 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) - 11/380 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[6, 6]) + 73/380 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[6, 6]) - 44/285 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) - 89/380 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[1, 6], z[6, 6]) + 1/57 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[6, 6]) - \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 6], z[5, 6]) - 15/304 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[4, 6]) - 1/19 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 6], z[5, 6]) - 1/38 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[6, 6]) + 30/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) - 1/19 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) - 18/19 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 6], z[2, 6]) - 138/19 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) - 119/760 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) - 1/38 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 1/19 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[0, 6], z[6, 6]) - 23/190 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) + 15/38 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 27/38 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) - 87/1520 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) - 55/38 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 6], z[4, 6]) - 4/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) - 30/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) + 77/76 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) - 4/19 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 6], z[5, 6]) + 2/57 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 6], z[6, 6]) + 111/190 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[3, 6]) + 53/380 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) + 7/228 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) - 30/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) + 55/38 * \&^{\wedge}($

$z[3,3], z[0,4], z[3,4], z[1,5], z[3,6], z[4,6]) - 13/95 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[1,5], z[1,6], z[6,6]) - 5/152 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[0,5], z[3,6], z[4,6]) - 3/38 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[1,5], z[2,6], z[4,6]) - 17/228 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[1,5], z[0,6], z[6,6]) + 33/380 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[0,5], z[4,6], z[5,6]) - 5/152 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[5,5], z[2,6], z[3,6]) + 73/190 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[2,5], z[1,6], z[5,6]) + 29/38 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[1,5], z[3,6], z[5,6]) - 21/190 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[4,5], z[0,6], z[6,6]) + 10/19 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[5,5], z[2,6], z[3,6]) - 5/38 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[2,5], z[2,6], z[6,6]) - 87/1520 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[0,5], z[1,6], z[6,6]) + 9/19 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[3,5], z[0,6], z[6,6]) - 13/760 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[5,5], z[0,6], z[2,6]) + 213/304 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[1,5], z[2,6], z[5,6]) - 217/152 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[4,5], z[0,6], z[4,6]) + 213/152 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[3,5], z[2,6], z[4,6]) + 81/760 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[2,5], z[0,6], z[5,6]) + 23/380 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[5,5], z[0,6], z[5,6]) + 7/228 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[1,5], z[3,6], z[6,6]) + 3/76 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[1,5], z[4,6], z[5,6]) - 2/95 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[4,5], z[5,5], z[1,6], z[3,6]) - 27/38 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[3,5], z[1,6], z[5,6]) - 71/19 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[3,5], z[2,6], z[3,6]) + 23/380 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[0,5], z[1,6], z[6,6]) - 1/40 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[5,5], z[0,6], z[4,6]) + 281/2280 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[3,5], z[0,6], z[6,6]) - 1/19 * \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[5,5], z[0,6], z[5,6]) - 44/285 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[0,5], z[3,6], z[6,6]) - 3/38 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[2,5], z[2,6], z[4,6]) - 7/19 * \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[5,5], z[2,6], z[3,6]) + 31/76 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[4,5], z[0,6], z[4,6]) - 141/190 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[1,5], z[1,6], z[5,6]) + 39/190 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[1,5], z[0,6], z[6,6]) + 3/19 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[3,5], z[1,6], z[2,6]) + 40/19 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[3,5], z[2,6], z[3,6]) - 37/95 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[1,5], z[1,6], z[6,6]) - 55/38 * \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[3,5], z[2,6], z[3,6]) + 71/190 * \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[3,5], z[0,6], z[5,6]) + 3/95 * \&^{\wedge} (z[2,3], z[1,4], z[4,4], z[2,5], z[0,6], z[5,6]) + 15/76 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[2,5], z[0,6], z[4,6]) - 3/76 * \&^{\wedge} (z[2,3], z[2,4], z[4,4], z[2,5], z[0,6], z[4,6]) + 5/912 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[5,5], z[0,6], z[6,6]) + 1/38 * \&^{\wedge} (z[0,3], z[0,4], z[1,4], z[4,5], z[3,6], z[6,6]) + 3/19 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[4,5], z[0,6], z[2,6]) - 3/95 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[0,5], z[5,6], z[6,6]) + 9/19 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[2,5], z[0,6], z[6,6]) + 225/304 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[4,5], z[2,6], z[5,6]) + 2/19 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[3,5], z[0,6], z[3,6]) + 1/80 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[5,5], z[1,6], z[4,6]) - 177/1520 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[4,5], z[0,6], z[1,6], z[6,6]) - 3/152 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[4,5], z[2,6], z[4,6]) - 3/38 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[1,5], z[3,6], z[6,6]) + 263/1520 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[4,5], z[0,6], z[5,6]) - 189/152 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[4,5], z[3,6], z[4,6]) - 7/760 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[5,5], z[0,6], z[2,6]) + 1/80 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[0,5], z[2,6], z[5,6]) - 87/152 * \&^{\wedge} (z[3,3], z[2,4], z[4,4], z[0,5], z[2,6], z[3,6]) + 3/19 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[1,5], z[4,6], z[6,6]) + 117/152 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[2,5], z[2,6], z[5,6]) - 1/152 * \&^{\wedge} (z[3,3], z[3,4], z[4,4], z[0,5], z[0,6], z[4,6]) + 87/304 * \&^{\wedge} (z[3,3], z[2,4], z[4,4], z[0,5], z[1,6], z[4,6]) + 13/380 * \&^{\wedge} (z[3,3], z[1,4], z[4,4], z[5,5], z[0,6], z[1,6]) - 1/38 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[1,5], z[3,6], z[6,6]) + 9/76 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[1,5], z[4,6], z[5,6]) - 1/152 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], z[1,5], z[0,6], z[4,6]) + 3/152 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[1,5], z[2,6], z[5,6]) + 27/380 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[4,5], z[1,6], z[6,6]) + 1/38 * \&^{\wedge} (z[0,3], z[0,4], z[1,4], z[2,5], z[5,6], z[6,6]) + 1/38 * \&^{\wedge} (z[3,3], z[3,4], z[4,4], z[3,5], z[0,6], z[1,6]) - 24/95 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[5,5], z[1,6], z[4,6]) + 35/38 * \&^{\wedge} (z[3,3], z[1,4], z[4,4], z[1,5], z[2,6], z[3,6]) - 3/76 * \&^{\wedge} (z[0,3], z[0,4], z[1,4], z[3,5], z[4,6], z[6,6]) - 3/19 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], z[1,5], z[1,6], z[3,6]) + 15/152 * \&^{\wedge} (z[2,3], z[2,4], z[4,4], z[4,5], z[0,6], z[2,6]) + 1/38 * \&^{\wedge} (z[1,3], z[0,4], z[1,4], z[1,5], z[5,6], z[6,6]) + 21/190 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[0,5], z[4,6], z[6,6]) - 12/95 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[5,5], z[2,6], z[3,6]) - 1/38 * \&^{\wedge} (z[3,3], z[1,4], z[4,4], z[2,5], z[0,6], z[4,6]) - 11/304 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[5,5], z[0,6], z[6,6]) - 12/95 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[0,5], z[2,6], z[5,6]) - 81/304 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[5,5], z[2,6], z[4,6]) + 3/20 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[5,5], z[1,6], z[5,6]) - 6/19 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[3,5], z[3,6], z[5,6]) - 7/190 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[5,5], z[0,6], z[2,6]) - 1/38 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[3,5], z[2,6], z[6,6]) - 35/76 * \&^{\wedge} (z[3,3], z[1,4], z[4,4], z[1,5], z[1,6], z[4,6]) - 7/760 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[0,5], z[4,6], z[6,6]) + 21/190 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[5,5], z[0,6], z[2,6]) - 15/304 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], z[5,5], z[1,6], z[6,6]) + 65/152 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[4,5], z[0,6], z[4,6]) + 411/1520 * \&^{\wedge} (z[1,3], z[2,4], z[2,4], z[4,4], z[0,5], z[2,6], z[5,6]) + 87/76 * \&^{\wedge} (z[1,3], z[0,4], z[1,4], z[5,5], z[3,6], z[4,6]) - 81/152 * \&^{\wedge} (z[1,3], z[0,4], z[1,4], z[5,5], z[2,6], z[5,6]) - 3/2 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[2,5], z[1,6], z[4,6]) - 3/76 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], z[1,5], z[5,6], z[6,6])$

$$\begin{aligned}
&)+51/38*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[4,5],z[3,6],z[4,6])+1/5*'\&^{\wedge}'(z[0,3],z[1,4], \\
&,z[3,4],z[5,5],z[1,6],z[4,6])+87/304*'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[5,5],z[2,6],z \\
&[5,6])+'\&^{\wedge}'(z[3,3],z[1,4],z[3,4],z[2,5],z[1,6],z[4,6])-17/19*'\&^{\wedge}'(z[1,3],z[1,4 \\
&],z[4,4],z[4,5],z[1,6],z[3,6])-81/304*'\&^{\wedge}'(z[1,3],z[3,4],z[4,4],z[0,5],z[2,6], \\
&z[4,6])-3/76*'\&^{\wedge}'(z[3,3],z[3,4],z[4,4],z[2,5],z[0,6],z[2,6])+17/152*'\&^{\wedge}'(z[1,3 \\
&],z[0,4],z[1,4],z[5,5],z[1,6],z[6,6])+225/304*'\&^{\wedge}'(z[2,3],z[2,4],z[4,4],z[1,5] \\
&,z[1,6],z[4,6])+35/38*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[4,5],z[4,6])+2/57* \\
&'\&^{\wedge}'(z[3,3],z[1,4],z[4,4],z[3,5],z[0,6],z[3,6])-1/38*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4] \\
&,z[3,5],z[2,6],z[6,6])-177/1520*'\&^{\wedge}'(z[2,3],z[2,4],z[4,4],z[1,5],z[0,6],z[5,6] \\
&)-93/76*'\&^{\wedge}'(z[1,3],z[3,4],z[4,4],z[1,5],z[2,6],z[3,6])+9/38*'\&^{\wedge}'(z[3,3],z[2,4 \\
&],z[3,4],z[0,5],z[2,6],z[4,6])-3/76*'\&^{\wedge}'(z[1,3],z[0,4],z[2,4],z[3,5],z[2,6],z[\\
&6,6])-7/76*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[2,5],z[4,6],z[6,6])+129/152*'\&^{\wedge}'(z[1,3] \\
&,z[3,4],z[4,4],z[1,5],z[1,6],z[4,6])-18/95*'\&^{\wedge}'(z[3,3],z[2,4],z[3,4],z[0,5],z[\\
&1,6],z[5,6])-89/760*'\&^{\wedge}'(z[1,3],z[0,4],z[4,4],z[5,5],z[0,6],z[4,6])+327/76* \\
&'\&^{\wedge}'(z[0,3],z[2,4],z[3,4],z[3,5],z[2,6],z[4,6])-9/5*'\&^{\wedge}'(z[0,3],z[2,4],z[3,4], \\
&z[3,5],z[1,6],z[5,6])-6/19*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[2,5],z[3,6],z[5,6])-6/ \\
&19*'\&^{\wedge}'(z[1,3],z[2,4],z[4,4],z[3,5],z[1,6],z[3,6])-17/228*'\&^{\wedge}'(z[0,3],z[1,4],z \\
&[3,4],z[4,5],z[0,6],z[6,6])+77/76*'\&^{\wedge}'(z[2,3],z[1,4],z[3,4],z[4,5],z[0,6],z[4, \\
&6])+223/380*'\&^{\wedge}'(z[0,3],z[2,4],z[3,4],z[4,5],z[0,6],z[5,6])-7/152*'\&^{\wedge}'(z[3,3], \\
&z[1,4],z[4,4],z[4,5],z[0,6],z[2,6])+3/152*'\&^{\wedge}'(z[2,3],z[0,4],z[3,4],z[4,5],z[1 \\
&,6],z[4,6])+129/152*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[4,5],z[2,6],z[5,6])+117/152* \\
&'\&^{\wedge}'(z[0,3],z[2,4],z[4,4],z[3,5],z[1,6],z[4,6])-119/760*'\&^{\wedge}'(z[2,3],z[0,4],z[1 \\
&,4],z[4,5],z[1,6],z[6,6])-1/38*'\&^{\wedge}'(z[1,3],z[3,4],z[4,4],z[2,5],z[0,6],z[4,6]) \\
&-9/38*'\&^{\wedge}'(z[1,3],z[0,4],z[2,4],z[2,5],z[4,6],z[5,6])+3/19*'\&^{\wedge}'(z[2,3],z[0,4], \\
&z[1,4],z[2,5],z[4,6],z[5,6])-21/304*'\&^{\wedge}'(z[2,3],z[1,4],z[4,4],z[1,5],z[2,6],z[\\
&4,6])-11/304*'\&^{\wedge}'(z[1,3],z[3,4],z[4,4],z[0,5],z[0,6],z[6,6])+1/5*'\&^{\wedge}'(z[3,3],z \\
&[1,4],z[3,4],z[0,5],z[2,6],z[5,6])-51/76*'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[1,5],z[2, \\
&6],z[5,6])+17/304*'\&^{\wedge}'(z[3,3],z[1,4],z[4,4],z[0,5],z[2,6],z[4,6])+15/152*'\&^{\wedge}'(\\
&z[1,3],z[0,4],z[2,4],z[1,5],z[4,6],z[6,6])-1/152*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[4 \\
&,5],z[2,6],z[6,6])-3/152*'\&^{\wedge}'(z[2,3],z[1,4],z[4,4],z[5,5],z[0,6],z[2,6])+9/38* \\
&'\&^{\wedge}'(z[2,3],z[3,4],z[4,4],z[2,5],z[1,6],z[2,6])+21/76*'\&^{\wedge}'(z[2,3],z[1,4],z[4,4 \\
&],z[0,5],z[3,6],z[4,6])+13/380*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[0,5],z[5,6],z[6,6]) \\
&-21/152*'\&^{\wedge}'(z[2,3],z[1,4],z[4,4],z[0,5],z[2,6],z[5,6])-87/152*'\&^{\wedge}'(z[0,3],z[0 \\
&,4],z[2,4],z[5,5],z[3,6],z[4,6])+39/760*'\&^{\wedge}'(z[2,3],z[1,4],z[4,4],z[0,5],z[1,6 \\
&],z[6,6])+17/304*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[5,5],z[2,6],z[4,6])-21/304*'\&^{\wedge}'(z \\
&[1,3],z[0,4],z[3,4],z[4,5],z[2,6],z[4,6])-27/38*'\&^{\wedge}'(z[1,3],z[2,4],z[3,4],z[1, \\
&5],z[2,6],z[5,6])+3/380*'\&^{\wedge}'(z[1,3],z[0,4],z[3,4],z[4,5],z[1,6],z[5,6])-3/95* \\
&'\&^{\wedge}'(z[2,3],z[2,4],z[4,4],z[5,5],z[0,6],z[1,6])-9/76*'\&^{\wedge}'(z[2,3],z[2,4],z[4,4] \\
&,z[0,5],z[2,6],z[4,6])-17/380*'\&^{\wedge}'(z[3,3],z[1,4],z[4,4],z[0,5],z[1,6],z[5,6])- \\
&33/38*'\&^{\wedge}'(z[0,3],z[2,4],z[3,4],z[2,5],z[2,6],z[5,6])-9/38*'\&^{\wedge}'(z[2,3],z[2,4], \\
&z[4,4],z[3,5],z[1,6],z[2,6])+39/760*'\&^{\wedge}'(z[1,3],z[0,4],z[3,4],z[5,5],z[0,6],z[\\
&5,6])-189/152*'\&^{\wedge}'(z[2,3],z[2,4],z[4,4],z[1,5],z[2,6],z[3,6])+3/760*'\&^{\wedge}'(z[1,3 \\
&],z[2,4],z[4,4],z[5,5],z[0,6],z[2,6])-1/152*'\&^{\wedge}'(z[0,3],z[0,4],z[1,4],z[5,5],z \\
&[2,6],z[6,6])-21/152*'\&^{\wedge}'(z[1,3],z[0,4],z[3,4],z[5,5],z[1,6],z[4,6])-3/152* \\
&'\&^{\wedge}'(z[1,3],z[0,4],z[3,4],z[0,5],z[4,6],z[6,6])+1/19*'\&^{\wedge}'(z[2,3],z[3,4],z[4,4] \\
&,z[2,5],z[0,6],z[3,6])-3/152*'\&^{\wedge}'(z[2,3],z[2,4],z[4,4],z[0,5],z[0,6],z[6,6])-3 \\
&/95*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[0,5],z[5,6],z[6,6])-15/304*'\&^{\wedge}'(z[3,3],z[2,4], \\
&z[4,4],z[0,5],z[0,6],z[5,6])+9/76*'\&^{\wedge}'(z[2,3],z[1,4],z[4,4],z[4,5],z[1,6],z[2, \\
&6])-43/1520*'\&^{\wedge}'(z[1,3],z[0,4],z[3,4],z[4,5],z[0,6],z[6,6])-9/76*'\&^{\wedge}'(z[1,3],z \\
&[0,4],z[2,4],z[5,5],z[2,6],z[4,6])+3/76*'\&^{\wedge}'(z[3,3],z[2,4],z[4,4],z[3,5],z[0,6 \\
&],z[2,6])-3/38*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[3,5],z[2,6],z[4,6])-1/114*'\&^{\wedge}'(z[0, \\
&3],z[0,4],z[4,4],z[4,5],z[0,6],z[6,6])+1/4*'\&^{\wedge}'(z[0,3],z[0,4],z[4,4],z[3,5],z[\\
&2,6],z[5,6])+7/380*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[0,5],z[5,6],z[6,6])+213/304* \\
&'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[4,5],z[1,6],z[4,6])+9/38*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4] \\
&,z[5,5],z[2,6],z[4,6])-3/2*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[3,5],z[2,6],z[5,6])-11/ \\
&152*'\&^{\wedge}'(z[1,3],z[3,4],z[4,4],z[4,5],z[0,6],z[2,6])-13/760*'\&^{\wedge}'(z[0,3],z[0,4], \\
&z[4,4],z[0,5],z[4,6],z[6,6])-77/760*'\&^{\wedge}'(z[0,3],z[2,4],z[4,4],z[3,5],z[0,6],z[\\
&5,6])+113/38*'\&^{\wedge}'(z[3,3],z[0,4],z[3,4],z[3,5],z[2,6],z[3,6])+55/38*'\&^{\wedge}'(z[0,3] \\
&,z[1,4],z[4,4],z[4,5],z[2,6],z[3,6])+113/76*'\&^{\wedge}'(z[2,3],z[0,4],z[3,4],z[4,5],z \\
&[2,6],z[3,6])-48/95*'\&^{\wedge}'(z[2,3],z[0,4],z[4,4],z[5,5],z[1,6],z[2,6])-231/380* \\
&'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[3,5],z[0,6],z[6,6])+39/190*'\&^{\wedge}'(z[2,3],z[0,4],z[2, \\
&4],z[4,5],z[0,6],z[6,6])-9/95*'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[3,5],z[1,6],z[5,6])- \\
&2/95*'\&^{\wedge}'(z[0,3],z[2,4],z[4,4],z[5,5],z[0,6],z[3,6])-101/76*'\&^{\wedge}'(z[0,3],z[2,4] \\
&,z[4,4],z[3,5],z[2,6],z[3,6])+9/38*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[3,5],z[1,6],z[6 \\
&,6])+263/1520*'\&^{\wedge}'(z[2,3],z[0,4],z[4,4],z[1,5],z[1,6],z[6,6])+225/76*'\&^{\wedge}'(z[2, \\
&3],z[1,4],z[2,4],z[3,5],z[2,6],z[4,6])-138/19*'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[2,5] \\
&,z[3,6],z[4,6])+18/19*'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[2,5],z[1,6],z[6,6])-71/190* \\
&'\&^{\wedge}'(z[2,3],z[0,4],z[3,4],z[2,5],z[1,6],z[6,6])+53/380*'\&^{\wedge}'(z[2,3],z[1,4],z[3,
\end{aligned}$$

$4], z[0, 5], z[2, 6], z[6, 6]) - 3/38 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[4, 6]) +$
 $14/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) - 9/152 * \&^{\wedge}(z[2, 3], z[0, 4]$
 $, z[4, 4], z[2, 5], z[0, 6], z[6, 6]) + 249/190 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[1, 6],$
 $z[5, 6]) + 33/380 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6]) - 141/190 * \&^{\wedge}(z[2,$
 $2, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[5, 6]) - 17/38 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[1, 5]$
 $], z[2, 6], z[6, 6]) + 73/380 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[3, 6]) - 59/760$
 $* \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) - 2/95 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4]$
 $], z[0, 5], z[3, 6], z[6, 6]) - 69/380 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[0, 6], z[6, 6])$
 $- 27/38 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) - 13/95 * \&^{\wedge}(z[0, 3], z[1, 4]$
 $], z[4, 4], z[4, 5], z[0, 6], z[5, 6]) - 405/152 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 6]$
 $, z[4, 6]) + 42/95 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[5, 6]) + 3/380 * \&^{\wedge}(z[2,$
 $3], z[1, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) - 43/1520 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[1, 5]$
 $], z[0, 6], z[6, 6]) + 3/20 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) - 11/152 *$
 $' \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 6], z[6, 6]) + 213/152 * \&^{\wedge}(z[2, 3], z[0, 4], z[4$
 $, 4], z[2, 5], z[2, 6], z[4, 6]) + 327/76 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 6], z[4, 6]$
 $)] - 9/5 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[1, 6], z[5, 6]) - 199/152 * \&^{\wedge}(z[3, 3], z[0, 4]$
 $, 4], z[3, 4], z[2, 5], z[2, 6], z[4, 6]) + 69/152 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6]$
 $], z[4, 6]) + 281/2280 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) - 16/19 * \&^{\wedge}($
 $z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) - 183/152 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z$
 $[1, 5], z[3, 6], z[4, 6]) + 1/57 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[3, 6]) - 3/76$
 $* \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 6], z[6, 6]) - 89/760 * \&^{\wedge}(z[2, 3], z[0, 4], z[4$
 $, 4], z[0, 5], z[2, 6], z[6, 6]) - 9/76 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 6], z[5, 6])$
 $+ 42/95 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[5, 6]) + 30/19 * \&^{\wedge}(z[1, 3], z[1, 4]$
 $], z[2, 4], z[2, 5], z[3, 6], z[5, 6]) + 3/38 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 6], z[$
 $6, 6]) + 71/190 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6], z[6, 6]) + 9/190 * \&^{\wedge}(z[2, 3]$
 $, z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) + 1/304 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[$
 $1, 6], z[6, 6]) - 151/760 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 52/19 *$
 $' \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[3, 6]) - 77/760 * \&^{\wedge}(z[3, 3], z[0, 4], z[2,$
 $4], z[2, 5], z[1, 6], z[6, 6]) - 3/19 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[5, 6]) +$
 $15/76 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[6, 6]) + 2/19 * \&^{\wedge}(z[2, 3], z[0, 4],$
 $z[1, 4], z[2, 5], z[3, 6], z[6, 6]) + 3/95 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[6,$
 $6]) - 51/76 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[5, 6]) + 113/76 * \&^{\wedge}(z[1, 3], z$
 $[1, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) + 39/190 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3$
 $, 6], z[5, 6]) - 101/76 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 6], z[4, 6]) + 117/95 * \&^{\wedge}$
 $(z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) - 21/190 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z$
 $[1, 5], z[0, 6], z[6, 6]) - 7/19 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 6], z[4, 6]) - 8/19$
 $* \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) - 9/152 * \&^{\wedge}(z[1, 3], z[0, 4], z[4,$
 $4], z[3, 5], z[0, 6], z[6, 6]) - 1/19 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 6], z[6, 6]) +$
 $40/19 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) - 199/152 * \&^{\wedge}(z[0, 3], z[1,$
 $4], z[4, 4], z[3, 5], z[2, 6], z[4, 6]) + 3/38 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z$
 $[4, 6]) - 11/380 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) + 241/190 * \&^{\wedge}(z[3$
 $, 3], z[1, 4], z[2, 4], z[3, 5], z[0, 6], z[5, 6]) + 59/380 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[2, 5]$
 $], z[0, 6], z[5, 6]) - 22/19 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) - 17/38 *$
 $' \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) - 231/380 * \&^{\wedge}(z[1, 3], z[2, 4], z[3$
 $, 4], z[2, 5], z[0, 6], z[6, 6]) - 4/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 6], z[5, 6])$
 $- 9/95 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) + 39/95 * \&^{\wedge}(z[2, 3], z[1, 4]$
 $, z[2, 4], z[5, 5], z[1, 6], z[3, 6]) - 18/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 6], z[$
 $5, 6]) - 3/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[6, 6]) + 73/190 * \&^{\wedge}(z[0, 3],$
 $z[1, 4], z[4, 4], z[3, 5], z[1, 6], z[5, 6]) - 9/40 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[0,$
 $6], z[4, 6]) + 12/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[3, 6], z[4, 6]) + 14/19 * \&^{\wedge}(z[$
 $1, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) + 29/38 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[4, 5]$
 $], z[1, 6], z[3, 6]) - 37/95 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) - 17/380 *$
 $' \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[5, 6]) - 3/76 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4]$
 $, z[4, 5], z[0, 6], z[1, 6]) - 5/19 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[3, 6]) - 6/$
 $19 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 6], z[3, 6]) + 1/19 * \&^{\wedge}(z[0, 3], z[1, 4], z[2$
 $, 4], z[5, 5], z[0, 6], z[6, 6]);$

$q118 := 8/171 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[3, 6], z[6, 6]) + 58/57 * \&^{\wedge}(z[2, 3]$
 $], z[3, 4], z[4, 4], z[0, 5], z[2, 6], z[3, 6]) - 28/855 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[0, 5],$
 $z[4, 6], z[6, 6]) - 9/19 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[4, 6]) - 6/19 * \&^{\wedge}($
 $z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) + 17/171 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[$
 $0, 5], z[0, 6], z[5, 6]) - 7/171 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 6], z[6, 6]) - 41/$
 $57 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[4, 6]) - 50/57 * \&^{\wedge}(z[2, 3], z[0, 4], z[$
 $2, 4], z[3, 5], z[2, 6], z[5, 6]) - 1/57 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[0, 6], z[4, 6]$
 $) - 53/114 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[5, 6]) + 7/95 * \&^{\wedge}(z[2, 3], z[0,$
 $4], z[2, 4], z[5, 5], z[1, 6], z[4, 6]) - 6/19 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[2, 6], z$
 $[5, 6]) + 1/2 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) + 1/285 * \&^{\wedge}(z[2, 3], z$
 $[0, 4], z[2, 4], z[0, 5], z[4, 6], z[6, 6]) + 2/19 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6]$
 $], z[3, 6]) + 12/19 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[3, 6], z[4, 6]) + 4/19 * \&^{\wedge}(z[2,$

$$\begin{aligned}
& 3], z[0, 4], z[2, 4], z[1, 5], z[4, 6], z[5, 6]) - 14/19 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[4, 5], \\
& z[2, 6], z[3, 6]) + 3/76 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) + 80/57 * \&^{\wedge} \\
& (z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[1, 6], z[3, 6]) - 7/95 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[1 \\
& , 5], z[1, 6], z[5, 6]) - 17/3420 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 4/ \\
& 57 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[2, 6], z[6, 6]) + 2/171 * \&^{\wedge} (z[3, 3], z[0, 4], z[\\
& 2, 4], z[1, 5], z[2, 6], z[6, 6]) - 139/1710 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[0, 6], z[\\
& 5, 6]) - 2/57 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[4, 6]) - 53/57 * \&^{\wedge} (z[0, 3], z[\\
& 0, 4], z[4, 4], z[3, 5], z[3, 6], z[4, 6]) - 16/95 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[5, 5], z[1, \\
& 6], z[3, 6]) - 20/171 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[4, 6]) + 52/285 * \&^{\wedge} (\\
& z[1, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[3, 6]) + 508/285 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z \\
& [2, 5], z[1, 6], z[5, 6]) + 49/285 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) + \\
& 622/855 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) - 1252/171 * \&^{\wedge} (z[0, 3], z \\
& [2, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) - 16/171 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[0 \\
& , 6], z[5, 6]) - 16/171 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 6], z[5, 6]) + 118/855 * \\
& \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[1, 6], z[6, 6]) + 17/57 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4 \\
&], z[2, 5], z[2, 6], z[4, 6]) - 29/95 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 6], z[6, 6]) + \\
& 4/57 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 48/95 * \&^{\wedge} (z[0, 3], z[1, 4], \\
& z[4, 4], z[0, 5], z[4, 6], z[5, 6]) + 104/285 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 6], z \\
& [5, 6]) - 1/5 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) - 4/57 * \&^{\wedge} (z[1, 3], z[\\
& 2, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 67/855 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[5, 5], z[0, \\
& 6], z[4, 6]) - 182/57 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 6], z[3, 6]) + 16/171 * \&^{\wedge} (\\
& z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) - 101/1710 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], \\
& z[3, 5], z[0, 6], z[6, 6]) - 1/5 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) + 16/ \\
& 171 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 6], z[5, 6]) - 379/855 * \&^{\wedge} (z[2, 3], z[0, 4] \\
& , z[3, 4], z[4, 5], z[0, 6], z[5, 6]) + 53/228 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z \\
& [4, 6]) - 29/95 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) - 40/19 * \&^{\wedge} (z[2, 3] \\
& , z[2, 4], z[3, 4], z[2, 5], z[2, 6], z[3, 6]) + 416/171 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[1, 5], \\
& z[3, 6], z[5, 6]) - 217/171 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) - 232/855 \\
& * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) + 16/171 * \&^{\wedge} (z[1, 3], z[1, 4], z[4 \\
& , 4], z[0, 5], z[2, 6], z[6, 6]) - 2/19 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) \\
& - 416/285 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[2, 6]) + 70/57 * \&^{\wedge} (z[3, 3], z[1 \\
& , 4], z[2, 4], z[3, 5], z[1, 6], z[4, 6]) - 7/10260 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[0, \\
& 6], z[6, 6]) + 14/19 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 6], z[4, 6]) + 187/1710 * \&^{\wedge} \\
& (z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[6, 6]) + 4/171 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[\\
& 1, 5], z[0, 6], z[3, 6]) - 13/380 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[6, 6]) + 187 \\
& /1710 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) + 433/10260 * \&^{\wedge} (z[3, 3], z[\\
& 0, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 148/57 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[3, \\
& 6], z[4, 6]) + 14/285 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[1, 6], z[5, 6]) - 121/855 * \&^{\wedge} \\
& (z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) - 182/57 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z \\
& [0, 5], z[3, 6], z[4, 6]) + 46/285 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[1, 6], z[6, 6]) - 16 \\
& /285 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[5, 6]) + 4/19 * \&^{\wedge} (z[1, 3], z[2, 4], z \\
& [4, 4], z[4, 5], z[1, 6], z[2, 6]) + 2/19 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6 \\
&]) + 31/285 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[5, 6]) - 50/57 * \&^{\wedge} (z[1, 3], z[\\
& 2, 4], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) - 11/190 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[2, \\
& 6], z[5, 6]) - 1/285 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[0, 6], z[5, 6]) - 40/171 * \&^{\wedge} (z \\
& [0, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6], z[6, 6]) - 53/57 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[2, \\
& 5], z[2, 6], z[6, 6]) + 124/285 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 6], z[6, 6]) - 144/ \\
& 95 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 6], z[5, 6]) - 2 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4] \\
& , z[2, 5], z[2, 6], z[5, 6]) - 1/2 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[5, 6]) - 27/ \\
& 19 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[4, 6]) + 20/57 * \&^{\wedge} (z[1, 3], z[1, 4], z[\\
& 4, 4], z[5, 5], z[1, 6], z[2, 6]) - 21/19 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 6 \\
&]) - 137/114 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) + 22/95 * \&^{\wedge} (z[2, 3], z \\
& [0, 4], z[3, 4], z[3, 5], z[1, 6], z[5, 6]) - 163/855 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, \\
& 6], z[6, 6]) + 118/95 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) - 92/855 * \\
& \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[3, 6]) + 272/285 * \&^{\wedge} (z[3, 3], z[1, 4], z[3 \\
& , 4], z[1, 5], z[1, 6], z[5, 6]) + 281/1710 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[0, 6], z[6 \\
& , 6]) + 35/228 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) - 12/19 * \&^{\wedge} (z[0, 3], \\
& z[1, 4], z[4, 4], z[4, 5], z[1, 6], z[4, 6]) + 14/855 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[5, 5], z[\\
& 0, 6], z[1, 6]) + 4/171 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 6], z[1, 6]) - 1/57 * \&^{\wedge} (z \\
& [0, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[6, 6]) + 65/171 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[1 \\
& , 5], z[2, 6], z[6, 6]) + 272/285 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 6], z[5, 6]) + 160 \\
& /57 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) - 8/9 * \&^{\wedge} (z[3, 3], z[0, 4], z[3 \\
& , 4], z[4, 5], z[1, 6], z[3, 6]) + 2/57 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 6], z[6, 6]) \\
& + 4/19 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 6], z[5, 6]) - 14/171 * \&^{\wedge} (z[2, 3], z[3, 4 \\
&], z[4, 4], z[3, 5], z[0, 6]) - 86/285 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], \\
& z[5, 6]) - 188/57 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[4, 6]) - 136/171 * \&^{\wedge} (z[\\
& 2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) + 10/19 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[1, 5 \\
&], z[2, 6], z[3, 6]) - 5/19 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[4, 6]) + 148/57 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^'(z[1,3],z[2,4],z[4,4],z[2,5],z[2,6],z[3,6])+2/57*\&^'(z[3,3],z[0,4],z[4,4]} \\
& ,z[4,5],z[1,6],z[2,6])+23/171*\&^'(z[0,3],z[3,4],z[4,4],z[0,5],z[3,6],z[4,6])-\backslash \\
& 16/95*\&^'(z[3,3],z[0,4],z[3,4],z[0,5],z[3,6],z[5,6])+160/57*\&^'(z[2,3],z[1,4] \\
&],z[2,4],z[1,5],z[3,6],z[5,6])+67/855*\&^'(z[3,3],z[0,4],z[3,4],z[0,5],z[2,6], \\
& z[6,6])+148/285*\&^'(z[0,3],z[2,4],z[3,4],z[0,5],z[3,6],z[6,6])+4/57*\&^'(z[3, \\
& 3],z[1,4],z[3,4],z[3,5],z[0,6],z[4,6])-68/57*\&^'(z[3,3],z[1,4],z[3,4],z[1,5], \\
& z[2,6],z[4,6])-416/285*\&^'(z[0,3],z[2,4],z[3,4],z[0,5],z[4,6],z[5,6])-8/285* \\
& '\&^'(z[3,3],z[2,4],z[3,4],z[5,5],z[0,6],z[1,6])-41/57*\&^'(z[0,3],z[1,4],z[4,4] \\
&],z[2,5],z[2,6],z[5,6])-21/19*\&^'(z[2,3],z[1,4],z[2,4],z[1,5],z[2,6],z[6,6])+ \\
& 80/57*\&^'(z[1,3],z[1,4],z[3,4],z[2,5],z[3,6],z[4,6])-71/171*\&^'(z[0,3],z[2,4] \\
&],z[4,4],z[1,5],z[3,6],z[4,6])-68/57*\&^'(z[0,3],z[1,4],z[3,4],z[4,5],z[2,6],z \\
& [4,6])+1/1710*\&^'(z[0,3],z[2,4],z[4,4],z[1,5],z[1,6],z[6,6])+344/855*\&^'(z[3 \\
& ,3],z[1,4],z[2,4],z[0,5],z[3,6],z[5,6])+62/171*\&^'(z[0,3],z[1,4],z[4,4],z[1,5] \\
&],z[2,6],z[6,6])-71/171*\&^'(z[3,3],z[0,4],z[2,4],z[4,5],z[2,6],z[3,6])+4/57* \\
& '\&^'(z[2,3],z[0,4],z[2,4],z[2,5],z[2,6],z[6,6])-17/3420*\&^'(z[3,3],z[0,4],z[1 \\
& ,4],z[4,5],z[0,6],z[6,6])-91/171*\&^'(z[1,3],z[1,4],z[4,4],z[3,5],z[0,6],z[5,6] \\
&)-71/1710*\&^'(z[0,3],z[0,4],z[4,4],z[5,5],z[0,6],z[5,6])+566/171*\&^'(z[0,3] \\
& ,z[1,4],z[4,4],z[2,5],z[3,6],z[4,6])+1/1710*\&^'(z[3,3],z[0,4],z[2,4],z[4,5],z \\
& [0,6],z[5,6])-16/171*\&^'(z[0,3],z[1,4],z[3,4],z[3,5],z[1,6],z[6,6])+344/855* \\
& '\&^'(z[0,3],z[2,4],z[3,4],z[5,5],z[1,6],z[3,6])-128/171*\&^'(z[1,3],z[1,4],z[3 \\
& ,4],z[2,5],z[1,6],z[6,6])-163/855*\&^'(z[0,3],z[2,4],z[3,4],z[5,5],z[0,6],z[4, \\
& 6])+236/57*\&^'(z[1,3],z[2,4],z[3,4],z[1,5],z[3,6],z[4,6])-232/855*\&^'(z[2,3] \\
& ,z[0,4],z[3,4],z[5,5],z[1,6],z[3,6])-632/171*\&^'(z[3,3],z[1,4],z[2,4],z[1,5], \\
& z[3,6],z[4,6])+308/285*\&^'(z[1,3],z[2,4],z[3,4],z[1,5],z[1,6],z[6,6])-16/171* \\
& '\&^'(z[0,3],z[2,4],z[4,4],z[4,5],z[1,6],z[3,6])-144/95*\&^'(z[1,3],z[2,4],z[3, \\
& 4],z[5,5],z[1,6],z[2,6])-7/95*\&^'(z[3,3],z[0,4],z[1,4],z[4,5],z[1,6],z[5,6])-\backslash \\
& 128/285*\&^'(z[1,3],z[0,4],z[4,4],z[0,5],z[4,6],z[5,6])+236/57*\&^'(z[2,3],z[1 \\
& ,4],z[2,4],z[4,5],z[2,6],z[3,6])+218/855*\&^'(z[3,3],z[1,4],z[2,4],z[1,5],z[1, \\
& 6],z[6,6])-64/171*\&^'(z[1,3],z[1,4],z[3,4],z[0,5],z[3,6],z[6,6])-4/171*\&^'(z \\
& [3,3],z[0,4],z[4,4],z[3,5],z[0,6],z[4,6])+2/171*\&^'(z[0,3],z[2,4],z[4,4],z[4, \\
& 5],z[0,6],z[4,6])-1/45*\&^'(z[0,3],z[2,4],z[4,4],z[0,5],z[2,6],z[6,6])-16/855* \\
& '\&^'(z[0,3],z[2,4],z[4,4],z[0,5],z[3,6],z[5,6])+48/95*\&^'(z[3,3],z[0,4],z[3,4] \\
&],z[5,5],z[1,6],z[2,6])-8/57*\&^'(z[2,3],z[2,4],z[3,4],z[4,5],z[0,6],z[3,6])+ \\
& 104/95*\&^'(z[1,3],z[1,4],z[3,4],z[0,5],z[4,6],z[5,6])+308/285*\&^'(z[2,3],z[1 \\
& ,4],z[2,4],z[4,5],z[0,6],z[5,6])+16/171*\&^'(z[2,3],z[0,4],z[3,4],z[5,5],z[0,6] \\
&],z[4,6])+124/285*\&^'(z[1,3],z[2,4],z[3,4],z[5,5],z[0,6],z[3,6])-139/1710* \\
& '\&^'(z[0,3],z[0,4],z[4,4],z[3,5],z[1,6],z[6,6])+146/855*\&^'(z[1,3],z[0,4],z[4 \\
& ,4],z[0,5],z[3,6],z[6,6])-352/2565*\&^'(z[3,3],z[0,4],z[3,4],z[5,5],z[0,6],z[3 \\
& ,6])-121/855*\&^'(z[0,3],z[1,4],z[4,4],z[2,5],z[1,6],z[6,6])+8/513*\&^'(z[0,3] \\
& ,z[1,4],z[3,4],z[1,5],z[3,6],z[6,6])-8/9*\&^'(z[0,3],z[1,4],z[4,4],z[1,5],z[3, \\
& 6],z[5,6])+3/76*\&^'(z[3,3],z[0,4],z[1,4],z[4,5],z[2,6],z[4,6])-8/171*\&^'(z[0 \\
& ,3],z[0,4],z[4,4],z[2,5],z[3,6],z[5,6])-1/5*\&^'(z[0,3],z[0,4],z[4,4],z[4,5],z \\
& [1,6],z[5,6])-4/171*\&^'(z[0,3],z[0,4],z[4,4],z[2,5],z[2,6],z[6,6])+80/57*\&^' \\
& (z[2,3],z[1,4],z[3,4],z[3,5],z[2,6],z[3,6])-8/171*\&^'(z[3,3],z[0,4],z[4,4],z[3 \\
& ,5],z[1,6],z[3,6])-16/19*\&^'(z[2,3],z[2,4],z[3,4],z[4,5],z[1,6],z[2,6])-140/ \\
& 57*\&^'(z[1,3],z[2,4],z[3,4],z[2,5],z[2,6],z[3,6])-59/342*\&^'(z[1,3],z[3,4],z \\
& [4,4],z[1,5],z[0,6],z[5,6])-4/171*\&^'(z[2,3],z[1,4],z[4,4],z[4,5],z[0,6],z[3, \\
& 6])+137/1710*\&^'(z[3,3],z[2,4],z[3,4],z[0,5],z[0,6],z[6,6])-92/855*\&^'(z[2,3] \\
&],z[0,4],z[3,4],z[0,5],z[3,6],z[6,6])+20/57*\&^'(z[2,3],z[0,4],z[3,4],z[0,5],z \\
& [4,6],z[5,6])+12/19*\&^'(z[0,3],z[3,4],z[4,4],z[2,5],z[2,6],z[3,6])-1/57*\&^'(\\
& z[2,3],z[0,4],z[2,4],z[5,5],z[0,6],z[5,6])-49/171*\&^'(z[1,3],z[0,4],z[4,4],z[\\
& 2,5],z[3,6],z[4,6])-32/171*\&^'(z[1,3],z[1,4],z[3,4],z[5,5],z[1,6],z[3,6])-80/ \\
& 57*\&^'(z[2,3],z[1,4],z[3,4],z[4,5],z[1,6],z[3,6])+154/171*\&^'(z[1,3],z[1,4], \\
& z[3,4],z[1,5],z[2,6],z[6,6])-12/19*\&^'(z[2,3],z[0,4],z[3,4],z[1,5],z[2,6],z[5 \\
& ,6])+16/513*\&^'(z[0,3],z[0,4],z[3,4],z[2,5],z[3,6],z[6,6])+148/285*\&^'(z[3,3] \\
&],z[1,4],z[2,4],z[5,5],z[0,6],z[3,6])+106/855*\&^'(z[1,3],z[1,4],z[3,4],z[5,5] \\
& ,z[0,6],z[4,6])+14/513*\&^'(z[3,3],z[0,4],z[4,4],z[4,5],z[0,6],z[3,6])-80/57* \\
& '\&^'(z[1,3],z[1,4],z[3,4],z[1,5],z[3,6],z[5,6])+124/57*\&^'(z[3,3],z[0,4],z[3, \\
& 4],z[1,5],z[3,6],z[4,6])-28/855*\&^'(z[3,3],z[0,4],z[3,4],z[1,5],z[1,6],z[6,6] \\
&)-9/19*\&^'(z[3,3],z[0,4],z[4,4],z[0,5],z[3,6],z[4,6])+163/114*\&^'(z[2,3],z[2 \\
& ,4],z[3,4],z[1,5],z[2,6],z[4,6])-512/2565*\&^'(z[3,3],z[1,4],z[3,4],z[1,5],z[0 \\
& ,6],z[6,6])+22/285*\&^'(z[3,3],z[0,4],z[2,4],z[0,5],z[4,6],z[5,6])-9/19*\&^'(z \\
& [0,3],z[0,4],z[4,4],z[5,5],z[2,6],z[3,6])+62/95*\&^'(z[3,3],z[0,4],z[3,4],z[2, \\
& 5],z[1,6],z[5,6])+116/171*\&^'(z[1,3],z[0,4],z[4,4],z[1,5],z[3,6],z[5,6])+23/ \\
& 114*\&^'(z[1,3],z[1,4],z[2,4],z[4,5],z[0,6],z[6,6])+23/171*\&^'(z[3,3],z[0,4], \\
& z[1,4],z[5,5],z[2,6],z[3,6])-20/171*\&^'(z[3,3],z[0,4],z[1,4],z[2,5],z[2,6],z[\\
& 6,6])-1/57*\&^'(z[1,3],z[2,4],z[4,4],z[0,5],z[1,6],z[6,6])+8/19*\&^'(z[1,3],z[\\
& 1,4],z[3,4],z[3,5],z[0,6],z[6,6])-13/855*\&^'(z[3,3],z[0,4],z[4,4],z[5,5],z[0,
\end{aligned}$$

$$\begin{aligned}
&6], z[2, 6]) + 11/38 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) - 217/171 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[4, 6]) + 52/57 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[4, 6]) + 46/285 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) + 7/342 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[0, 6], z[5, 6]) + 14/513 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[6, 6]) + 2/57 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 6], z[5, 6]) - 16/855 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[3, 6]) - 104/285 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[5, 6]) - 1252/171 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[3, 6]) + 7/342 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) - 1/45 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[4, 6]) + 163/5130 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[0, 6], z[6, 6]) + 4/95 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[5, 6]) - 352/2565 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z[6, 6]) - 9/38 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) + 32/57 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[5, 5], z[2, 6], z[3, 6]) + 62/171 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) - 131/285 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) + 151/1140 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 8/57 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 6], z[2, 6]) - 22/171 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) - 296/855 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[1, 6], z[6, 6]) - 49/171 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) + 739/1710 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) + 8/285 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) + 10/57 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[4, 6]) - 2/57 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) - 7/10260 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[6, 6]) + 4/171 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[6, 6]) + \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[2, 6], z[5, 6]) + \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[1, 6], z[4, 6]) + 8/57 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[2, 6]) - 8/285 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 6], z[6, 6]) + 8/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) + 28/57 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[5, 6]) + 16/171 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[3, 6]) + 7/30 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[4, 6]) - 4/57 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[6, 6]) + 53/228 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 6], z[4, 6]) - 4/57 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 6], z[6, 6]) + 32/171 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[5, 6]) - 44/57 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[3, 6], z[4, 6]) - 7/855 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) + 7/30 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) - 29/57 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[3, 6]) + 8/57 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 6], z[6, 6]) + 13/19 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[2, 5], z[2, 6], z[5, 6]) - 1/171 * \&^{\wedge}(z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[0, 6], z[4, 6]) + 29/114 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[4, 6]) + 26/855 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) - 4/171 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 6], z[6, 6]) + 2/19 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 6], z[5, 6]) - 1/171 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[4, 6]) + 77/57 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) - 1/285 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[6, 6]) + 4/171 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 6], z[6, 6]) + 4/171 * \&^{\wedge}(z[3, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[1, 6]) - 11/190 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[1, 6], z[4, 6]) + 53/57 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) - 2/57 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 6], z[6, 6]) - 8/57 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[3, 6]) + 5/57 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[2, 6]) + 4/171 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[1, 4], z[1, 5], z[1, 6], z[6, 6]) + 28/285 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 6], z[6, 6]) + 443/285 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[4, 6]) + 71/57 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 6], z[3, 6]) - 2 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[1, 6], z[4, 6]) - 4/171 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) - 53/3420 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[0, 6], z[6, 6]) + 443/285 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z[5, 6]) - 35/228 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[4, 6]) + 1/15 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[1, 6], z[5, 6]) - 16/57 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[3, 6], z[5, 6]) - 28/855 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[2, 6]) - 4/171 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[2, 6], z[6, 6]) - 53/114 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 6], z[4, 6]) - 7/855 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 6], z[6, 6]) + 28/285 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[2, 6]) - 5/114 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[6, 6]) + 65/171 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) + 7/95 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) + 58/57 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 6], z[4, 6]) - 9/19 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[5, 6]) - 2/57 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 6], z[6, 6]) + 10/19 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[3, 6], z[4, 6]) - 4/15 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[4, 6]) + 29/114 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[5, 6]) - 136/171 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 6], z[3, 6]) - 35/228 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) - 2/57 * \&^{\wedge}(z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[2, 6]) + 17/171 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[1, 6], z[6, 6]) + 28/57 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6], z[4, 6]) + 53/57 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[3, 6], z[4, 6]) + 16/513 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[0, 6], z[3, 6]) - 4/171 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[6, 6]) - 4/57 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) - 27/19 * \&^{\wedge}(z[1, 3], z[3, 4], z[
\end{aligned}$$

$4, 4], z[1, 5], z[2, 6], z[3, 6]) + 43/114 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z[4, 6]) - 2/57 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[6, 6]) - 14/171 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 6], z[6, 6]) + 35/38 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[4, 6]) - 86/285 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 6], z[5, 6]) - 89/855 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[4, 6]) + 313/57 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) - 44/15 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[1, 6], z[5, 6]) - 16/57 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 6], z[5, 6]) - 16/57 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) - 512/2565 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[6, 6]) + 154/171 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) + 218/855 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) - 7/171 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[2, 6]) + 77/57 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[4, 6]) + 35/38 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[5, 6]) + 13/19 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 6], z[4, 6]) - 59/342 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[1, 6], z[6, 6]) - 4/171 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) - 4/19 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 6], z[5, 6]) + 8/57 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 6], z[5, 6]) - 71/228 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) - 53/3420 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) - 4/15 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 6], z[5, 6]) + 14/19 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 6], z[5, 6]) + 5/228 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) + 5/57 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 6], z[6, 6]) - 1/171 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[6, 6]) - 1/57 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) + 4/19 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 6], z[2, 6]) + 71/57 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) + 26/855 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 6], z[6, 6]) - 71/114 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) - 29/57 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[5, 5], z[3, 6], z[4, 6]) + 83/570 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) + 5/228 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 6], z[4, 6]) - 71/228 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[4, 6]) - 188/57 * \&^{\wedge}(z[1, 3], z[2, 4], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[5, 6]) + 59/285 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[5, 6]) - 8/285 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) - 43/228 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) - 1/57 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) + 70/57 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 6], z[5, 6]) - 4/19 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 6], z[2, 6]) + 83/570 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[5, 6]) - 44/57 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) + 1/285 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) - 1/171 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[6, 6]) - 71/114 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[4, 6]) - 1/57 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 6], z[6, 6]) + 8/171 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[3, 6]) - 13/380 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) - 8/285 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 6], z[6, 6]) - 5/114 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[0, 6], z[5, 6]) + 2/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) - 257/3420 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[6, 6]) - 43/228 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[4, 6]) + 2/57 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[2, 6]) - 9/38 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[4, 6]) + 433/10260 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[6, 6]) + 1/2 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[5, 6]) + 14/855 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 6], z[6, 6]) + 11/38 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[4, 6]) + 43/114 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 6], z[4, 6]) - 11/171 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 6], z[2, 6]) - 13/855 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[4, 4], z[0, 5], z[4, 6], z[6, 6]) - 77/855 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) + 566/171 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) + 124/57 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[2, 6], z[3, 6]) - 230/171 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) - 128/285 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6]) - 287/285 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[0, 6], z[6, 6]) + 151/1140 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[0, 6], z[6, 6]) + 508/285 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[5, 6]) - 16/855 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 6], z[3, 6]) - 202/171 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) - 1/2 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[4, 6]) - 16/285 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[6, 6]) + 32/171 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 17/57 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[4, 6]) - 140/57 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6], z[4, 6]) + 118/95 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[1, 6], z[6, 6]) - 91/171 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) + 106/855 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) + 163/114 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[4, 6]) + 112/171 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) - 34/285 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) + 22/95 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) + 22/285 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6]) - 131/285 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[5, 6]) - 68/171 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[6, 6]) + 146/855 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[3, 6]) + 281/1710 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) - 16/855 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 6], z[6, 6]) + 49/285 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[0, 6], z[6, 6]) - 104/285 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) - 28/855 * \&^{\wedge}(z[0$

, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[5, 6]) - 137/114 * &^'(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) - 46/57 * &^'(z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[5, 6]) + 59/285 * &^'(z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) - 257/3420 * &^'(z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 1/15 * &^'(z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) - 11/171 * &^'(z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 6], z[6, 6]) + 52/57 * &^'(z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) + 313/57 * &^'(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 6], z[4, 6]) - 44/15 * &^'(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[1, 6], z[5, 6]) - 59/38 * &^'(z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[2, 6], z[4, 6]) + 35/228 * &^'(z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[4, 6]) + 163/5130 * &^'(z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) - 128/171 * &^'(z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) - 14/19 * &^'(z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) + 8/513 * &^'(z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[3, 6]) - 2/57 * &^'(z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 6], z[6, 6]) - 89/855 * &^'(z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) - 2/19 * &^'(z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 6], z[5, 6]) - 46/57 * &^'(z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[5, 6]) + 80/57 * &^'(z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6], z[5, 6]) + 4/57 * &^'(z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 6], z[6, 6]) + 739/1710 * &^'(z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6], z[6, 6]) + 31/285 * &^'(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) - 71/1710 * &^'(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) - 379/855 * &^'(z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 416/171 * &^'(z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[3, 6]) - 77/855 * &^'(z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[1, 6], z[6, 6]) - 8/57 * &^'(z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[5, 6]) + 10/57 * &^'(z[0, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[6, 6]) + 16/171 * &^'(z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 6], z[6, 6]) + 8/285 * &^'(z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[6, 6]) - 5/19 * &^'(z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[5, 6]) - 230/171 * &^'(z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) + 52/285 * &^'(z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) - 202/171 * &^'(z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 6], z[4, 6]) + 104/95 * &^'(z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) + 23/114 * &^'(z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[0, 6], z[6, 6]) + 32/57 * &^'(z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 6], z[4, 6]) - 64/171 * &^'(z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) - 34/285 * &^'(z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[6, 6]) + 4/95 * &^'(z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 6], z[6, 6]) - 22/171 * &^'(z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) - 59/38 * &^'(z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[2, 6], z[4, 6]) + 4/57 * &^'(z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[4, 6]) - 101/1710 * &^'(z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) + 622/855 * &^'(z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[0, 6], z[5, 6]) + 118/855 * &^'(z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) - 632/171 * &^'(z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) - 68/171 * &^'(z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) - 287/285 * &^'(z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[6, 6]) - 32/171 * &^'(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) + 14/285 * &^'(z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) + 104/285 * &^'(z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[3, 6]) - 16/19 * &^'(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 6], z[5, 6]) - 8/57 * &^'(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[6, 6]) + 62/95 * &^'(z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[1, 6], z[5, 6]) - 1/5 * &^'(z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[4, 6]) - 40/19 * &^'(z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[3, 6], z[4, 6]) + 112/171 * &^'(z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) + 116/171 * &^'(z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[3, 6]) - 296/855 * &^'(z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) - 1/57 * &^'(z[0, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[5, 6]) - 2/57 * &^'(z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[1, 6]) - 40/171 * &^'(z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[3, 6]) - 16/57 * &^'(z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 6], z[3, 6]) + 137/1710 * &^'(z[0, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[4, 6]);

q119 := 8/171 * &^'(z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[3, 6], z[6, 6]) + 59/114 * &^'(z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 6], z[3, 6]) - 28/855 * &^'(z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 6], z[6, 6]) - 17/76 * &^'(z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[4, 6]) - 55/114 * &^'(z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) + 169/3420 * &^'(z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[0, 6], z[5, 6]) - 7/171 * &^'(z[0, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 6], z[6, 6]) - 25/114 * &^'(z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[4, 6]) - 29/228 * &^'(z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[5, 6]) - 1/57 * &^'(z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[0, 6], z[4, 6]) - 5/38 * &^'(z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[5, 6]) + 341/760 * &^'(z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[4, 6]) - 55/114 * &^'(z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[2, 6], z[5, 6]) + 1/6 * &^'(z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) + 1/285 * &^'(z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 6], z[6, 6]) - 49/76 * &^'(z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[3, 6]) + 55/57 * &^'(z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[3, 6], z[4, 6]) + 4/19 * &^'(z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 6], z[5, 6]) - 75/76 * &^'(z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 6], z[3, 6]) - 115/456 * &^'(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) + 80/57 * &^'(z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[1, 6], z[3, 6]) + 91/570 * &^'(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) - 433/6840 * &^'(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 4/57 * &^'(z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[2, 6], z[6, 6]) + 2/171 * &^'(z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 6], z[6, 6]) - 5/342 * &^'(z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) - 2/57 * &^'(z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[4, 6]) - 5/19 * &^'(z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[3, 6], z[4, 6]) - 16/95 * &^'(z[0, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 6], z[3, 6]) - 20/171 * &^'(z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[4

$$\begin{aligned}
& ,6]) + 52/285 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[5,5], z[1,6], z[3,6]) + 166/285 * \&^{\wedge}(z[1,3], \\
& z[2,4], z[3,4], z[2,5], z[1,6], z[5,6]) - 73/570 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[3,5], \\
& z[0,6], z[6,6]) + 793/855 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[2,5], z[1,6], z[6,6]) - 910/171 \\
& * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[2,5], z[3,6], z[4,6]) - 16/171 * \&^{\wedge}(z[3,3], z[1,4], z[3 \\
& ,4], z[2,5], z[0,6], z[5,6]) - 16/171 * \&^{\wedge}(z[3,3], z[0,4], z[2,4], z[1,5], z[3,6], z[5,6 \\
&]) + 293/1710 * \&^{\wedge}(z[3,3], z[0,4], z[1,4], z[3,5], z[1,6], z[6,6]) + 205/114 * \&^{\wedge}(z[1,3 \\
&], z[2,4], z[3,4], z[2,5], z[2,6], z[4,6]) - 1/190 * \&^{\wedge}(z[2,3], z[2,4], z[3,4], z[0,5], z \\
& [1,6], z[6,6]) + 4/57 * \&^{\wedge}(z[0,3], z[3,4], z[4,4], z[4,5], z[0,6], z[3,6]) + 48/95 * \&^{\wedge}(\\
& z[0,3], z[1,4], z[4,4], z[0,5], z[4,6], z[5,6]) + 104/285 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z \\
& [0,5], z[3,6], z[5,6]) - 1/5 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[0,5], z[2,6], z[6,6]) - 4/57 * \\
& \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[4,5], z[0,6], z[3,6]) + 67/855 * \&^{\wedge}(z[0,3], z[1,4], z[4, \\
& 4], z[5,5], z[0,6], z[4,6]) - 11/57 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[5,5], z[2,6], z[3,6]) \\
& + 16/171 * \&^{\wedge}(z[0,3], z[3,4], z[4,4], z[3,5], z[1,6], z[3,6]) + 7/171 * \&^{\wedge}(z[3,3], z[0, \\
& 4], z[2,4], z[3,5], z[0,6], z[6,6]) - 1/15 * \&^{\wedge}(z[3,3], z[0,4], z[4,4], z[1,5], z[1,6], z \\
& [5,6]) + 16/171 * \&^{\wedge}(z[3,3], z[0,4], z[1,4], z[2,5], z[3,6], z[5,6]) - 661/3420 * \&^{\wedge}(z[\\
& 2,3], z[0,4], z[3,4], z[4,5], z[0,6], z[5,6]) + 5/76 * \&^{\wedge}(z[3,3], z[0,4], z[4,4], z[1,5] \\
& , z[2,6], z[4,6]) - 1/190 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[5,5], z[0,6], z[5,6]) - 40/19 * \\
& \&^{\wedge}(z[2,3], z[2,4], z[3,4], z[2,5], z[2,6], z[3,6]) + 416/171 * \&^{\wedge}(z[0,3], z[2,4], z[3 \\
& ,4], z[1,5], z[3,6], z[5,6]) - 217/171 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[1,5], z[2,6], z[6, \\
& 6]) - 232/855 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[0,5], z[3,6], z[5,6]) + 16/171 * \&^{\wedge}(z[1,3] \\
& , z[1,4], z[4,4], z[0,5], z[2,6], z[6,6]) - 2/19 * \&^{\wedge}(z[0,3], z[3,4], z[4,4], z[4,5], z[1 \\
& ,6], z[2,6]) - 416/285 * \&^{\wedge}(z[3,3], z[1,4], z[2,4], z[5,5], z[1,6], z[2,6]) + 13/57 * \&^{\wedge} \\
& (z[3,3], z[1,4], z[2,4], z[3,5], z[1,6], z[4,6]) + 157/20520 * \&^{\wedge}(z[3,3], z[1,4], z[4,4 \\
&], z[0,5], z[0,6], z[6,6]) - 5/19 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[4,5], z[1,6], z[4,6]) + \\
& 73/1710 * \&^{\wedge}(z[0,3], z[0,4], z[3,4], z[4,5], z[1,6], z[6,6]) + 4/171 * \&^{\wedge}(z[3,3], z[3, \\
& 4], z[4,4], z[1,5], z[0,6], z[3,6]) - 13/380 * \&^{\wedge}(z[1,3], z[0,4], z[2,4], z[5,5], z[0,6] \\
& , z[6,6]) + 73/1710 * \&^{\wedge}(z[3,3], z[1,4], z[4,4], z[1,5], z[0,6], z[5,6]) + 91/10260 * \&^{\wedge} \\
& (z[3,3], z[0,4], z[4,4], z[1,5], z[0,6], z[6,6]) + 125/114 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], \\
& z[3,5], z[3,6], z[4,6]) - 20/57 * \&^{\wedge}(z[3,3], z[0,4], z[2,4], z[3,5], z[1,6], z[5,6]) - \\
& 413/1710 * \&^{\wedge}(z[3,3], z[0,4], z[3,4], z[3,5], z[0,6], z[5,6]) - 11/57 * \&^{\wedge}(z[2,3], z[2 \\
& ,4], z[3,4], z[0,5], z[3,6], z[4,6]) + 13/1140 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[3,5], z[1, \\
& 6], z[6,6]) - 16/285 * \&^{\wedge}(z[2,3], z[2,4], z[3,4], z[2,5], z[0,6], z[5,6]) + 4/19 * \&^{\wedge}(z[\\
& 1,3], z[2,4], z[4,4], z[4,5], z[1,6], z[2,6]) - 49/76 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[0,5 \\
&], z[3,6], z[4,6]) + 1/8 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[4,5], z[1,6], z[4,6]) + 31/285 * \\
& \&^{\wedge}(z[1,3], z[0,4], z[2,4], z[5,5], z[1,6], z[5,6]) - 29/228 * \&^{\wedge}(z[1,3], z[2,4], z[4, \\
& 4], z[2,5], z[1,6], z[4,6]) - 64/285 * \&^{\wedge}(z[0,3], z[3,4], z[4,4], z[0,5], z[2,6], z[5,6] \\
&) - 1/285 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[1,5], z[0,6], z[5,6]) - 40/171 * \&^{\wedge}(z[0,3], z[1 \\
& ,4], z[2,4], z[2,5], z[3,6], z[6,6]) - 5/19 * \&^{\wedge}(z[3,3], z[0,4], z[4,4], z[2,5], z[2,6], \\
& z[3,6]) + 124/285 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[0,5], z[3,6], z[6,6]) - 144/95 * \&^{\wedge}(z[\\
& 2,3], z[1,4], z[2,4], z[0,5], z[4,6], z[5,6]) - 2 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[2,5], z[\\
& 2,6], z[5,6]) - 35/38 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[4,5], z[3,6], z[4,6]) + 20/57 * \&^{\wedge} \\
& (z[1,3], z[1,4], z[4,4], z[5,5], z[1,6], z[2,6]) - 21/19 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[4 \\
& ,5], z[0,6], z[4,6]) - 445/228 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[3,5], z[2,6], z[4,6]) + 79/ \\
& 95 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[3,5], z[1,6], z[5,6]) - 163/855 * \&^{\wedge}(z[3,3], z[1,4], \\
& z[2,4], z[0,5], z[2,6], z[6,6]) + 118/95 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[3,5], z[0,6], z[\\
& 5,6]) - 92/855 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[5,5], z[0,6], z[3,6]) + 8/19 * \&^{\wedge}(z[3,3], \\
& z[1,4], z[3,4], z[1,5], z[1,6], z[5,6]) + 49/3420 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[3,5], z \\
& [0,6], z[6,6]) + 35/228 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[1,5], z[2,6], z[4,6]) - 53/114 * \\
& \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[4,5], z[1,6], z[4,6]) + 14/855 * \&^{\wedge}(z[1,3], z[3,4], z[4, \\
& 4], z[5,5], z[0,6], z[1,6]) + 4/171 * \&^{\wedge}(z[2,3], z[3,4], z[4,4], z[4,5], z[0,6], z[1,6]) \\
& - 1/57 * \&^{\wedge}(z[0,3], z[0,4], z[2,4], z[4,5], z[2,6], z[6,6]) + 65/171 * \&^{\wedge}(z[2,3], z[0,4 \\
&], z[3,4], z[1,5], z[2,6], z[6,6]) + 8/19 * \&^{\wedge}(z[0,3], z[1,4], z[3,4], z[4,5], z[1,6], z[\\
& 5,6]) + 160/57 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[4,5], z[1,6], z[3,6]) - 8/9 * \&^{\wedge}(z[3,3], z \\
& [0,4], z[3,4], z[4,5], z[1,6], z[3,6]) + 2/57 * \&^{\wedge}(z[0,3], z[0,4], z[2,4], z[2,5], z[4,6 \\
&], z[6,6]) + 4/19 * \&^{\wedge}(z[1,3], z[0,4], z[1,4], z[3,5], z[4,6], z[5,6]) - 14/171 * \&^{\wedge}(z[2 \\
& ,3], z[3,4], z[4,4], z[3,5], z[0,6], z[2,6]) - 29/285 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[5,5 \\
&], z[1,6], z[5,6]) - 205/114 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[4,5], z[1,6], z[4,6]) - 136/ \\
& 171 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[1,5], z[3,6], z[5,6]) + 10/19 * \&^{\wedge}(z[3,3], z[2,4], z \\
& [3,4], z[1,5], z[2,6], z[3,6]) - 5/19 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[1,5], z[1,6], z[4,6 \\
&]) + 125/114 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[2,5], z[2,6], z[3,6]) + 2/57 * \&^{\wedge}(z[3,3], z[\\
& 0,4], z[4,4], z[4,5], z[1,6], z[2,6]) + 80/171 * \&^{\wedge}(z[0,3], z[3,4], z[4,4], z[0,5], z[3, \\
& 6], z[4,6]) - 16/95 * \&^{\wedge}(z[3,3], z[0,4], z[3,4], z[0,5], z[3,6], z[5,6]) + 160/57 * \&^{\wedge}(z \\
& [2,3], z[1,4], z[2,4], z[1,5], z[3,6], z[5,6]) + 67/855 * \&^{\wedge}(z[3,3], z[0,4], z[3,4], z[0 \\
& ,5], z[2,6], z[6,6]) + 148/285 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[0,5], z[3,6], z[6,6]) + 4/ \\
& 57 * \&^{\wedge}(z[3,3], z[1,4], z[3,4], z[3,5], z[0,6], z[4,6]) - 10/19 * \&^{\wedge}(z[3,3], z[1,4], z[\\
& 3,4], z[1,5], z[2,6], z[4,6]) - 416/285 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[0,5], z[4,6], z[5 \\
& ,6]) - 8/285 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[5,5], z[0,6], z[1,6]) + 1/8 * \&^{\wedge}(z[2,3], z[0 \\
& ,4], z[4,4], z[1,5], z[2,6], z[5,6]) - 25/114 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[2,5], z[2,6
\end{aligned}$$

$$\begin{aligned}
&], z[5, 6]) - 21/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 6], z[6, 6]) + 80/57 * \&^{\wedge}(z[1, \\
&, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) - 455/684 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[1, \\
&5], z[3, 6], z[4, 6]) - 10/19 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 6], z[4, 6]) - 167/ \\
&6840 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 344/855 * \&^{\wedge}(z[3, 3], z[1, 4, \\
&], z[2, 4], z[0, 5], z[3, 6], z[5, 6]) + 62/171 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], \\
&z[6, 6]) - 455/684 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[3, 6]) + 4/57 * \&^{\wedge}(z[2, \\
&3], z[0, 4], z[2, 4], z[2, 5], z[2, 6], z[6, 6]) - 433/6840 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, \\
&5], z[0, 6], z[6, 6]) - 284/855 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) - 113/ \\
&6840 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[5, 6]) + 395/171 * \&^{\wedge}(z[0, 3], z[1, 4 \\
&], z[4, 4], z[2, 5], z[3, 6], z[4, 6]) - 167/6840 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[0, 6 \\
&], z[5, 6]) - 16/171 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[1, 6], z[6, 6]) + 344/855 * \&^{\wedge}(\\
&z[0, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) - 128/171 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z \\
&[2, 5], z[1, 6], z[6, 6]) - 163/855 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) + \\
&65/57 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) - 232/855 * \&^{\wedge}(z[2, 3], z[0, \\
&4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) - 290/171 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6 \\
&], z[4, 6]) + 89/114 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) - 16/171 * \&^{\wedge}(z \\
&[0, 3], z[2, 4], z[4, 4], z[4, 5], z[1, 6], z[3, 6]) - 144/95 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[5 \\
&, 5], z[1, 6], z[2, 6]) + 91/570 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[1, 6], z[5, 6]) - 128/ \\
&285 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 6], z[5, 6]) + 65/57 * \&^{\wedge}(z[2, 3], z[1, 4], z \\
&[2, 4], z[4, 5], z[2, 6], z[3, 6]) + 389/855 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[1, 6], z[\\
&6, 6]) - 64/171 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) - 4/171 * \&^{\wedge}(z[3, 3] \\
&, z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[4, 6]) + 2/171 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[4, 5], z[\\
&0, 6], z[4, 6]) - 1/45 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) - 16/855 * \&^{\wedge}(\\
&z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) + 48/95 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[5 \\
&, 5], z[1, 6], z[2, 6]) - 8/57 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[3, 6]) + 104/95 \\
&* \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 89/114 * \&^{\wedge}(z[2, 3], z[1, 4], z[2 \\
&, 4], z[4, 5], z[0, 6], z[5, 6]) + 16/171 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6 \\
&]) + 124/285 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) - 5/342 * \&^{\wedge}(z[0, 3], z \\
&[0, 4], z[4, 4], z[3, 5], z[1, 6], z[6, 6]) + 146/855 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[\\
&3, 6], z[6, 6]) - 352/2565 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) - 413/1710 \\
&* \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[1, 6], z[6, 6]) + 8/513 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, \\
&4], z[1, 5], z[3, 6], z[6, 6]) - 8/9 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 6], z[5, 6]) - \\
&115/456 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[4, 6]) - 8/171 * \&^{\wedge}(z[0, 3], z[0, \\
&4], z[4, 4], z[2, 5], z[3, 6], z[5, 6]) - 1/15 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z \\
&[5, 6]) - 4/171 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[6, 6]) + 80/57 * \&^{\wedge}(z[2, 3] \\
&, z[1, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) - 8/171 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[\\
&1, 6], z[3, 6]) - 16/19 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 6], z[2, 6]) - 140/57 * \&^{\wedge} \\
&(z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) - 419/3420 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4] \\
&, z[1, 5], z[0, 6], z[5, 6]) - 4/171 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + \\
&103/3420 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[0, 6], z[6, 6]) - 92/855 * \&^{\wedge}(z[2, 3], z[\\
&0, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) + 20/57 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 6 \\
&], z[5, 6]) + 55/57 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) - 211/2280 * \&^{\wedge}(\\
&z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) - 220/171 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z \\
&[2, 5], z[3, 6], z[4, 6]) - 32/171 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) - 80 \\
&/57 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) + 154/171 * \&^{\wedge}(z[1, 3], z[1, 4], z \\
&[3, 4], z[1, 5], z[2, 6], z[6, 6]) - 53/114 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 6], z \\
&[5, 6]) + 16/513 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 6], z[6, 6]) + 148/285 * \&^{\wedge}(z[3 \\
&, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[3, 6]) + 106/855 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[5, \\
&5], z[0, 6], z[4, 6]) + 14/513 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) - 80/57 \\
&* \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) + 35/19 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, \\
&4], z[1, 5], z[3, 6], z[4, 6]) - 113/1710 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[1, 6], z[6, \\
&6]) - 17/76 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) + 155/228 * \&^{\wedge}(z[2, 3], \\
&z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[4, 6]) - 34/513 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[\\
&0, 6], z[6, 6]) + 22/285 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 6], z[5, 6]) - 17/76 * \&^{\wedge} \\
&(z[0, 3], z[0, 4], z[4, 4], z[5, 5], z[2, 6], z[3, 6]) + 167/285 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], \\
&z[2, 5], z[1, 6], z[5, 6]) + 116/171 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[5, 6]) + \\
&59/1140 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[6, 6]) + 80/171 * \&^{\wedge}(z[3, 3], z[0 \\
&, 4], z[1, 4], z[5, 5], z[2, 6], z[3, 6]) - 20/171 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[2, 6 \\
&], z[6, 6]) - 211/2280 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) + 8/19 * \&^{\wedge}(z \\
&[1, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) - 13/855 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[5 \\
&, 5], z[0, 6], z[2, 6]) + 63/152 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) - 217/ \\
&171 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[4, 6]) + 265/228 * \&^{\wedge}(z[1, 3], z[0, 4] \\
&, z[4, 4], z[3, 5], z[2, 6], z[4, 6]) + 13/1140 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], \\
&z[5, 6]) + 46/855 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[0, 6], z[5, 6]) + 14/513 * \&^{\wedge}(z[0 \\
&3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[6, 6]) + 2/57 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[1, 5], \\
&z[4, 6], z[5, 6]) - 16/855 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[3, 6]) - 161/285 * \\
&\&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[5, 6]) - 910/171 * \&^{\wedge}(z[3, 3], z[1, 4], z[2 \\
&, 4], z[3, 5], z[2, 6], z[3, 6]) + 46/855 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6
\end{aligned}$$

$$\begin{aligned}
&]-1/45*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[5,5],z[0,6],z[4,6])+497/10260*'\&^{\wedge}'(z[0,3], \\
& z[1,4],z[4,4],z[3,5],z[0,6],z[6,6])-7/285*'\&^{\wedge}'(z[0,3],z[1,4],z[3,4],z[5,5],z[0 \\
& ,6],z[5,6])-352/2565*'\&^{\wedge}'(z[0,3],z[1,4],z[4,4],z[0,5],z[3,6],z[6,6])+5/19*'\&^{\wedge}' \\
& (z[0,3],z[2,4],z[4,4],z[2,5],z[2,6],z[4,6])-2/19*'\&^{\wedge}'(z[0,3],z[1,4],z[3,4],z[5 \\
& ,5],z[2,6],z[3,6])+62/171*'\&^{\wedge}'(z[3,3],z[0,4],z[3,4],z[4,5],z[0,6],z[4,6])-131/ \\
& 285*'\&^{\wedge}'(z[1,3],z[2,4],z[4,4],z[1,5],z[1,6],z[5,6])+151/1140*'\&^{\wedge}'(z[1,3],z[2,4 \\
&],z[4,4],z[1,5],z[0,6],z[6,6])+8/57*'\&^{\wedge}'(z[1,3],z[3,4],z[4,4],z[3,5],z[1,6],z[\\
& 2,6])+320/171*'\&^{\wedge}'(z[1,3],z[1,4],z[4,4],z[3,5],z[2,6],z[3,6])-467/855*'\&^{\wedge}'(z[2 \\
& ,3],z[1,4],z[3,4],z[1,5],z[1,6],z[6,6])-220/171*'\&^{\wedge}'(z[2,3],z[0,4],z[4,4],z[3, \\
& 5],z[2,6],z[3,6])+284/855*'\&^{\wedge}'(z[2,3],z[0,4],z[4,4],z[3,5],z[0,6],z[5,6])+8/ \\
& 285*'\&^{\wedge}'(z[2,3],z[1,4],z[4,4],z[2,5],z[0,6],z[5,6])+10/57*'\&^{\wedge}'(z[3,3],z[2,4],z \\
& [3,4],z[2,5],z[0,6],z[4,6])-2/57*'\&^{\wedge}'(z[2,3],z[2,4],z[4,4],z[2,5],z[0,6],z[4,6 \\
&])+157/20520*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[5,5],z[0,6],z[6,6])+4/171*'\&^{\wedge}'(z[0,3] \\
& ,z[0,4],z[1,4],z[4,5],z[3,6],z[6,6])+8/57*'\&^{\wedge}'(z[3,3],z[2,4],z[3,4],z[4,5],z[0 \\
& ,6],z[2,6])-8/285*'\&^{\wedge}'(z[1,3],z[0,4],z[2,4],z[0,5],z[5,6],z[6,6])+8/19*'\&^{\wedge}'(z[\\
& 2,3],z[1,4],z[3,4],z[2,5],z[0,6],z[6,6])+53/456*'\&^{\wedge}'(z[1,3],z[0,4],z[2,4],z[4, \\
& 5],z[2,6],z[5,6])+16/171*'\&^{\wedge}'(z[1,3],z[3,4],z[4,4],z[4,4],z[3,5],z[0,6],z[3,6])+13/ \\
& 120*'\&^{\wedge}'(z[0,3],z[0,4],z[4,4],z[5,5],z[1,6],z[4,6])+11/2280*'\&^{\wedge}'(z[1,3],z[0,4] \\
& ,z[2,4],z[4,5],z[1,6],z[6,6])+5/76*'\&^{\wedge}'(z[0,3],z[0,4],z[4,4],z[4,5],z[2,6],z[4 \\
& ,6])-4/57*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[1,5],z[3,6],z[6,6])+1109/6840*'\&^{\wedge}'(z[1,3 \\
&],z[0,4],z[4,4],z[4,5],z[0,6],z[5,6])-5/228*'\&^{\wedge}'(z[1,3],z[0,4],z[2,4],z[4,5],z \\
& [3,6],z[4,6])-7/855*'\&^{\wedge}'(z[0,3],z[3,4],z[4,4],z[5,5],z[0,6],z[2,6])+13/120* \\
& '\&^{\wedge}'(z[3,3],z[0,4],z[4,4],z[0,5],z[2,6],z[5,6])-59/228*'\&^{\wedge}'(z[3,3],z[2,4],z[4, \\
& 4],z[0,5],z[2,6],z[3,6])+8/57*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[1,5],z[4,6],z[6,6])+ \\
& 71/76*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[2,5],z[2,6],z[5,6])-1/171*'\&^{\wedge}'(z[3,3],z[3,4], \\
& z[4,4],z[0,5],z[4,6])+59/456*'\&^{\wedge}'(z[3,3],z[2,4],z[4,4],z[0,5],z[1,6],z[3,6] \\
& ,z[4,6])+26/855*'\&^{\wedge}'(z[3,3],z[1,4],z[4,4],z[5,5],z[0,6],z[1,6])-4/171*'\&^{\wedge}'(z[1,3 \\
&],z[0,4],z[3,4],z[1,5],z[3,6],z[6,6])+2/19*'\&^{\wedge}'(z[1,3],z[0,4],z[3,4],z[1,5],z[\\
& 4,6],z[5,6])-1/171*'\&^{\wedge}'(z[2,3],z[3,4],z[4,4],z[1,5],z[0,6],z[4,6])+23/228*'\&^{\wedge}' \\
& (z[1,3],z[1,4],z[4,4],z[1,5],z[2,6],z[5,6])-1/285*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[\\
& 4,5],z[1,6],z[6,6])+4/171*'\&^{\wedge}'(z[0,3],z[0,4],z[1,4],z[2,5],z[5,6],z[6,6])+4/ \\
& 171*'\&^{\wedge}'(z[3,3],z[3,4],z[4,4],z[3,5],z[0,6],z[1,6])-64/285*'\&^{\wedge}'(z[3,3],z[0,4], \\
& z[1,4],z[5,5],z[1,6],z[4,6])+5/19*'\&^{\wedge}'(z[3,3],z[1,4],z[4,4],z[1,5],z[2,6],z[3, \\
& 6])+'\&^{\wedge}'(z[2,3],z[1,4],z[3,4],z[1,5],z[2,6],z[5,6])-2/57*'\&^{\wedge}'(z[0,3],z[0,4],z[\\
& 1,4],z[3,5],z[4,6],z[6,6])-8/57*'\&^{\wedge}'(z[2,3],z[3,4],z[4,4],z[1,5],z[1,6],z[3,6] \\
&)+5/57*'\&^{\wedge}'(z[2,3],z[2,4],z[4,4],z[4,5],z[0,6],z[2,6])+4/171*'\&^{\wedge}'(z[1,3],z[0,4 \\
&],z[1,4],z[1,5],z[5,6],z[6,6])+28/285*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[0,5],z[4,6], \\
& z[6,6])+31/570*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[5,5],z[1,6],z[4,6])+85/114*'\&^{\wedge}'(z[1 \\
& ,3],z[0,4],z[3,4],z[5,5],z[2,6],z[3,6])-2*'\&^{\wedge}'(z[1,3],z[2,4],z[3,4],z[3,5],z[1 \\
& ,6],z[4,6])-4/171*'\&^{\wedge}'(z[3,3],z[1,4],z[4,4],z[2,5],z[0,6],z[4,6])+13/1368*'\&^{\wedge}' \\
& (z[2,3],z[0,4],z[1,4],z[5,5],z[0,6],z[6,6])+31/570*'\&^{\wedge}'(z[2,3],z[2,4],z[3,4],z \\
& [0,5],z[2,6],z[5,6])-13/456*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[5,5],z[2,6],z[4,6])-1/ \\
& 30*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[5,5],z[1,6],z[5,6])-16/57*'\&^{\wedge}'(z[2,3],z[0,4],z[\\
& 1,4],z[3,5],z[3,6],z[5,6])-28/855*'\&^{\wedge}'(z[3,3],z[1,4],z[3,4],z[5,5],z[0,6],z[2, \\
& 6])-4/171*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[3,5],z[2,6],z[6,6])-5/38*'\&^{\wedge}'(z[3,3],z[1 \\
& ,4],z[4,4],z[1,5],z[4,6])-7/855*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[0,5],z[4,6] \\
& ,z[6,6])+28/285*'\&^{\wedge}'(z[2,3],z[2,4],z[3,4],z[5,5],z[0,6],z[2,6])-43/2280*'\&^{\wedge}'(z \\
& [0,3],z[0,4],z[2,4],z[5,5],z[1,6],z[6,6])+65/171*'\&^{\wedge}'(z[1,3],z[1,4],z[4,4],z[4 \\
& ,5],z[0,6],z[4,6])+341/760*'\&^{\wedge}'(z[1,3],z[2,4],z[4,4],z[0,5],z[2,6],z[5,6])+59/ \\
& 114*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[5,5],z[3,6],z[4,6])-17/76*'\&^{\wedge}'(z[1,3],z[0,4],z \\
& [1,4],z[5,5],z[2,6],z[5,6])-2/57*'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[1,5],z[5,6],z[6,6 \\
&])+10/19*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[4,5],z[3,6],z[4,6])+1/15*'\&^{\wedge}'(z[0,3],z[1, \\
& 4],z[3,4],z[5,5],z[1,6],z[4,6])+59/456*'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[5,5],z[2,6] \\
& ,z[5,6])-136/171*'\&^{\wedge}'(z[1,3],z[1,4],z[4,4],z[4,5],z[1,6],z[3,6])-13/456*'\&^{\wedge}'(z \\
& [1,3],z[3,4],z[4,4],z[0,5],z[2,6],z[4,6])-2/57*'\&^{\wedge}'(z[3,3],z[3,4],z[4,4],z[2,5 \\
&],z[0,6],z[2,6])+169/3420*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[5,5],z[1,6],z[6,6])+53/ \\
& 456*'\&^{\wedge}'(z[2,3],z[2,4],z[4,4],z[1,5],z[1,6],z[4,6])+5/19*'\&^{\wedge}'(z[0,3],z[0,4],z[\\
& 3,4],z[4,5],z[3,6],z[4,6])+16/513*'\&^{\wedge}'(z[3,3],z[1,4],z[4,4],z[3,5],z[0,6],z[3, \\
& 6])-4/171*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[3,5],z[2,6],z[6,6])+11/2280*'\&^{\wedge}'(z[2,3], \\
& z[2,4],z[4,4],z[1,5],z[0,6],z[5,6])-35/38*'\&^{\wedge}'(z[1,3],z[3,4],z[4,4],z[1,5],z[2 \\
& ,6],z[3,6])+29/228*'\&^{\wedge}'(z[3,3],z[2,4],z[3,4],z[0,5],z[2,6],z[4,6])-2/57*'\&^{\wedge}'(z \\
& [1,3],z[0,4],z[2,4],z[3,5],z[2,6],z[6,6])-14/171*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[2 \\
& ,5],z[4,6],z[6,6])+51/76*'\&^{\wedge}'(z[1,3],z[3,4],z[4,4],z[1,5],z[1,6],z[4,6])-29/ \\
& 285*'\&^{\wedge}'(z[3,3],z[2,4],z[3,4],z[0,5],z[1,6],z[5,6])-89/855*'\&^{\wedge}'(z[1,3],z[0,4], \\
& z[4,4],z[5,5],z[0,6],z[4,6])+455/114*'\&^{\wedge}'(z[0,3],z[2,4],z[3,4],z[3,5],z[2,6],z \\
& [4,6])-26/15*'\&^{\wedge}'(z[0,3],z[2,4],z[3,4],z[3,5],z[1,6],z[5,6])-16/57*'\&^{\wedge}'(z[2,3] \\
& ,z[0,4],z[2,4],z[2,5],z[3,6],z[5,6])-16/57*'\&^{\wedge}'(z[1,3],z[2,4],z[4,4],z[3,5],z[\\
& 1,6],z[3,6])+'\&^{\wedge}'(z[1,3],z[1,4],z[3,4],z[4,5],z[1,6],z[4,6])-34/513*'\&^{\wedge}'(z[0,3
\end{aligned}$$

$$\begin{aligned}
&], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[6, 6]) + 154/171 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[4, 5], \\
& z[0, 6], z[4, 6]) + 389/855 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) - 7/171 * \\
& \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[2, 6]) + 23/228 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, \\
& 4], z[4, 5], z[1, 6], z[4, 6]) + 51/76 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[5, 6]) \\
& + 71/76 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 6], z[4, 6]) - 419/3420 * \&^{\wedge}(z[2, 3], z[0, 6 \\
& 0, 4], z[1, 4], z[4, 5], z[1, 6], z[6, 6]) - 4/171 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6 \\
&], z[4, 6]) - 4/19 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[2, 4], z[2, 5], z[4, 6], z[5, 6]) + 8/57 * \&^{\wedge}(z[2, 3 \\
&], z[0, 4], z[1, 4], z[2, 5], z[4, 6], z[5, 6]) - 85/456 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[1, 5], \\
& z[2, 6], z[4, 6]) + 13/1368 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) + 1/15 * \\
& \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 6], z[5, 6]) - 5/19 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4] \\
& , z[1, 5], z[2, 6], z[5, 6]) + 29/456 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) + \\
& 5/57 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 6], z[6, 6]) - 1/171 * \&^{\wedge}(z[1, 3], z[0, 4], \\
& z[1, 4], z[4, 5], z[2, 6], z[6, 6]) - 1/57 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[2, \\
& 6]) + 4/19 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 6], z[2, 6]) + 85/114 * \&^{\wedge}(z[2, 3], z[\\
& 1, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) + 26/855 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[5, \\
& 6], z[6, 6]) - 85/228 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) - 59/228 * \&^{\wedge}(\\
& z[0, 3], z[0, 4], z[2, 4], z[5, 5], z[3, 6], z[4, 6]) + 109/1140 * \&^{\wedge}(z[2, 3], z[1, 4], z[1, 4], z[4, 4], \\
& z[0, 5], z[1, 6], z[6, 6]) + 29/456 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 6], z[4, 6]) - \\
& 85/456 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[4, 6]) - 205/114 * \&^{\wedge}(z[1, 3], z[2 \\
& , 4], z[3, 4], z[1, 5], z[2, 6], z[5, 6]) + 61/570 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6 \\
&], z[5, 6]) - 8/285 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) - 43/228 * \&^{\wedge}(z[\\
& 2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) - 29/570 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[0, \\
& 5], z[1, 6], z[5, 6]) + 13/57 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 6], z[5, 6]) - 4/19 * \\
& \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 6], z[2, 6]) + 109/1140 * \&^{\wedge}(z[1, 3], z[0, 4], z[\\
& 3, 4], z[5, 5], z[0, 6], z[5, 6]) - 5/228 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6 \\
&]) + 1/285 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) - 1/171 * \&^{\wedge}(z[0, 3], z[0 \\
& , 4], z[1, 4], z[5, 5], z[2, 6], z[6, 6]) - 85/228 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6 \\
&], z[4, 6]) - 1/57 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 6], z[6, 6]) + 8/171 * \&^{\wedge}(z[2, \\
& 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[3, 6]) - 13/380 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[0, 5] \\
& , z[0, 6], z[6, 6]) - 8/285 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 6], z[6, 6]) - 43/2280 * \\
& \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[0, 6], z[5, 6]) + 2/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4] \\
& , z[4, 5], z[1, 6], z[2, 6]) - 343/6840 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[6, 6] \\
&) - 43/228 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[4, 6]) + 2/57 * \&^{\wedge}(z[3, 3], z[2, \\
& 4], z[4, 4], z[3, 5], z[0, 6], z[2, 6]) + 5/19 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z \\
& [4, 6]) + 91/10260 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[6, 6]) + 1/6 * \&^{\wedge}(z[0, 3] \\
& , z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[5, 6]) + 14/855 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[0, 5], \\
& z[5, 6], z[6, 6]) + 63/152 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[4, 6]) + 29/228 * \\
& \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 6], z[4, 6]) - 11/171 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, \\
& 4], z[4, 5], z[0, 6], z[2, 6]) - 13/855 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 6], z[6, 6] \\
&) - 479/3420 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) + 395/171 * \&^{\wedge}(z[3, 3] \\
& , z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) + 35/19 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[\\
& 2, 6], z[3, 6]) + 395/342 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) - 128/285 * \\
& \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6]) - 403/570 * \&^{\wedge}(z[2, 3], z[1, 4], z[2 \\
& , 4], z[3, 5], z[0, 6], z[6, 6]) + 151/1140 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[0, 6], z[6 \\
& , 6]) + 166/285 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[5, 6]) - 16/855 * \&^{\wedge}(z[0, 3] \\
&], z[2, 4], z[4, 4], z[5, 5], z[0, 6], z[3, 6]) - 575/342 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[3, 5] \\
& , z[2, 6], z[3, 6]) - 16/285 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[6, 6]) + 1109/ \\
& 6840 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 205/114 * \&^{\wedge}(z[2, 3], z[1, 4 \\
&], z[2, 4], z[3, 5], z[2, 6], z[4, 6]) - 140/57 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6], \\
& z[4, 6]) + 118/95 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[1, 6], z[6, 6]) - 284/855 * \&^{\wedge}(z[\\
& 2, 3], z[0, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) + 106/855 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[0 \\
& , 5], z[2, 6], z[6, 6]) + 155/228 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[4, 6]) - 230 \\
& /171 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) - 79/1140 * \&^{\wedge}(z[2, 3], z[0, 4 \\
&], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) + 79/95 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[1, 6], z \\
& [5, 6]) + 22/285 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6]) - 131/285 * \&^{\wedge}(z[2 \\
& , 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[5, 6]) - 68/171 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[1, 5 \\
&], z[2, 6], z[6, 6]) + 146/855 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[3, 6]) + 49/ \\
& 3420 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) - 16/855 * \&^{\wedge}(z[3, 3], z[0, 4] \\
& , z[2, 4], z[0, 5], z[3, 6], z[6, 6]) - 73/570 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[0, 6], z \\
& [6, 6]) - 161/285 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) - 113/1710 * \&^{\wedge}(z \\
& [0, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[5, 6]) - 445/228 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[\\
& 2, 5], z[2, 6], z[4, 6]) - 59/285 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[5, 6]) + 61/ \\
& 570 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) - 343/6840 * \&^{\wedge}(z[2, 3], z[1, 4 \\
&], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) - 1/30 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[\\
& 5, 6]) - 11/171 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 6], z[6, 6]) + 265/228 * \&^{\wedge}(z[2, \\
& 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) + 455/114 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[2, 5 \\
&], z[2, 6], z[4, 6]) - 26/15 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[1, 6], z[5, 6]) - 335/228 \\
& * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[2, 6], z[4, 6]) + 35/228 * \&^{\wedge}(z[2, 3], z[0, 4], z[2
\end{aligned}$$

, 4], z[4, 5], z[2, 6], z[4, 6]) + 497/10260*' &^'(z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) - 128/171*' &^'(z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) - 75/76*' &^'(z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) + 8/513*' &^'(z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[3, 6]) - 2/57*' &^'(z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 6], z[6, 6]) - 89/855*' &^'(z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) - 2/19*' &^'(z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 6], z[5, 6]) - 59/285*' &^'(z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[5, 6]) + 80/57*' &^'(z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6], z[5, 6]) + 4/57*' &^'(z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 6], z[6, 6]) + 284/855*' &^'(z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6], z[6, 6]) + 31/285*' &^'(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) - 113/6840*' &^'(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) - 661/3420*' &^'(z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 416/171*' &^'(z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[3, 6]) - 479/3420*' &^'(z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[1, 6], z[6, 6]) - 8/57*' &^'(z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[5, 6]) + 10/57*' &^'(z[0, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[6, 6]) + 16/171*' &^'(z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 6], z[6, 6]) + 8/285*' &^'(z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[6, 6]) - 5/19*' &^'(z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[5, 6]) + 395/342*' &^'(z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) + 52/285*' &^'(z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) - 575/342*' &^'(z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 6], z[4, 6]) + 104/95*' &^'(z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) + 59/1140*' &^'(z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[0, 6], z[6, 6]) - 2/19*' &^'(z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 6], z[4, 6]) - 64/171*' &^'(z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) - 79/1140*' &^'(z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[6, 6]) - 7/285*' &^'(z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 6], z[6, 6]) + 320/171*' &^'(z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) - 335/228*' &^'(z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[2, 6], z[4, 6]) + 4/57*' &^'(z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[4, 6]) + 7/171*' &^'(z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) + 793/855*' &^'(z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[0, 6], z[5, 6]) + 293/1710*' &^'(z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) - 290/171*' &^'(z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) - 68/171*' &^'(z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) - 403/570*' &^'(z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) - 32/171*' &^'(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) - 20/57*' &^'(z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) + 104/285*' &^'(z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[3, 6]) - 16/19*' &^'(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 6], z[5, 6]) - 8/57*' &^'(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[6, 6]) + 167/285*' &^'(z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[1, 6], z[5, 6]) - 1/5*' &^'(z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[4, 6]) - 40/19*' &^'(z[1, 3], z[1, 4], z[2, 4], z[2, 4], z[3, 5], z[3, 6], z[4, 6]) - 230/171*' &^'(z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) + 116/171*' &^'(z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[3, 6]) - 467/855*' &^'(z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) - 29/570*' &^'(z[0, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[5, 6]) - 2/57*' &^'(z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[1, 6]) - 40/171*' &^'(z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[3, 6]) - 16/57*' &^'(z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 6], z[3, 6]) + 103/3420*' &^'(z[0, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[6, 6]);

q120 := 25/171*' &^'(z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[3, 6], z[6, 6]) + 155/228*' &^'(z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 6], z[3, 6]) - 35/342*' &^'(z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 6], z[6, 6]) - 35/152*' &^'(z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[4, 6]) - 35/228*' &^'(z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) + 83/1368*' &^'(z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[0, 6], z[5, 6]) - 175/1368*' &^'(z[0, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 6], z[6, 6]) - 85/228*' &^'(z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[4, 6]) + 175/456*' &^'(z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[5, 6]) - 25/456*' &^'(z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[0, 6], z[4, 6]) - 35/114*' &^'(z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[5, 6]) + 165/304*' &^'(z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[4, 6]) - 35/228*' &^'(z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[2, 6], z[5, 6]) + 5/12*' &^'(z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) + 5/456*' &^'(z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 6], z[6, 6]) - 45/152*' &^'(z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[3, 6]) + 35/114*' &^'(z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[3, 6], z[4, 6]) + 25/38*' &^'(z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 6], z[5, 6]) - 955/456*' &^'(z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 6], z[3, 6]) - 125/912*' &^'(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) + 250/57*' &^'(z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[1, 6], z[3, 6]) - 5/228*' &^'(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) - 185/2736*' &^'(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 25/114*' &^'(z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[2, 6], z[6, 6]) + 25/684*' &^'(z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 6], z[6, 6]) - 17/684*' &^'(z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) - 25/228*' &^'(z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[4, 6]) - 35/57*' &^'(z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[3, 6], z[4, 6]) - 41/114*' &^'(z[0, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 6], z[3, 6]) - 125/342*' &^'(z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[4, 6]) + 23/57*' &^'(z[1, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[3, 6]) - 49/114*' &^'(z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[1, 6], z[5, 6]) - 77/228*' &^'(z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) + 346/171*' &^'(z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) - 1775/171*' &^'(z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) - 50/171*' &^'(z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[0, 6], z[5, 6]) - 50/171*' &^'(z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 6], z[5, 6]) + 181/684*' &^'(z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[1, 6], z[6, 6]) + 1495/228*' &^'(z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 6], z[4, 6]) - 3/38*' &^'(z[2, 3], z

$[2, 4], z[3, 4], z[0, 5], z[1, 6], z[6, 6]) + 25/114 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 41/38 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 6], z[5, 6]) + 73/114 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) - 3/8 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) - 25/114 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 221/1368 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[4, 6]) - 70/57 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 6], z[3, 6]) + 50/171 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) + 1/342 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[0, 6], z[6, 6]) - 1/6 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) + 50/171 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 6], z[5, 6]) - 641/1368 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) + 35/228 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) - 3/38 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) - 30/19 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 6], z[3, 6]) + 1745/342 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) - 3715/1368 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) - 233/342 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) + 143/684 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) - 25/76 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) - 349/114 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[2, 6]) + 5/57 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[4, 6]) - 103/8208 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) - 15/76 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 6], z[4, 6]) + 77/684 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[6, 6]) + 25/342 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[3, 6]) - 1/76 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[6, 6]) + 77/684 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) + 71/4104 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 425/228 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[3, 6], z[4, 6]) - 34/57 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[1, 6], z[5, 6]) - 331/684 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) - 70/57 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 6], z[4, 6]) - 55/456 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[1, 6], z[6, 6]) + 37/114 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[5, 6]) + 25/38 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) - 45/152 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) + 5/16 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[4, 6]) - 2/57 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[5, 6]) + 175/456 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) - 65/228 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) - 31/228 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[0, 6], z[5, 6]) - 125/171 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6], z[6, 6]) - 35/57 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) + 49/57 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 6], z[6, 6]) - 123/38 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 6], z[5, 6]) - 5/2 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 6], z[5, 6]) - 5/76 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[4, 6]) + 34/57 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6]) - 335/152 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) - 1855/456 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) + 28/19 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[5, 6]) - 473/1368 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 6], z[6, 6]) + 81/38 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) - 29/171 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[3, 6]) + 37/57 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[1, 6], z[5, 6]) + 161/1368 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) - 35/57 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) - 35/114 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 6], z[4, 6]) + 35/684 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) + \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[1, 6], z[5, 6]) + 25/342 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 6], z[1, 6]) - 25/456 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[6, 6]) + 1055/1368 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) + 37/57 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 6], z[5, 6]) + 715/114 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) - 35/18 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) + 25/228 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 6], z[6, 6]) + 25/38 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 6], z[5, 6]) - 175/684 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[2, 6]) - 11/57 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[5, 6]) - 160/57 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[4, 6]) - 565/342 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) + 15/38 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[3, 6]) - 15/76 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[4, 6]) + 425/228 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) + 25/228 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) + 215/342 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) - 41/114 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) + 715/114 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[5, 6]) + 221/1368 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) + 64/57 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) + 25/114 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[4, 6]) - 185/228 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 6], z[4, 6]) - 349/114 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) - 5/57 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[1, 6]) + 5/16 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) - 85/228 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 6], z[5, 6]) - 335/152 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 6], z[6, 6]) + 20/19 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) - 1775/1368 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) - 185/228 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 6], z[4, 6]) + 5/2736 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 259/342 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 6], z[5, 6]) + 245/342 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[6, 6]) - 1775/1368 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4],$

$z[4,5], z[2,6], z[3,6]) + 25/114 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[2,5], z[2,6], z[6,6]) - \backslash$
 $185/2736 * \&^{\wedge}(z[3,3], z[0,4], z[1,4], z[4,5], z[0,6], z[6,6]) - 241/342 * \&^{\wedge}(z[1,3], z$
 $[1,4], z[4,4], z[3,5], z[0,6], z[5,6]) - 13/2736 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z[5,5], z[$
 $0,6], z[5,6]) + 1685/342 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[2,5], z[3,6], z[4,6]) + 5/2736 *$
 $\&^{\wedge}(z[3,3], z[0,4], z[2,4], z[4,5], z[0,6], z[5,6]) - 50/171 * \&^{\wedge}(z[0,3], z[1,4], z[3,$
 $4], z[3,5], z[1,6], z[6,6]) + 259/342 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[5,5], z[1,6], z[3,6$
 $]) - 286/171 * \&^{\wedge}(z[1,3], z[1,4], z[3,4], z[2,5], z[1,6], z[6,6]) - 473/1368 * \&^{\wedge}(z[0,3$
 $], z[2,4], z[3,4], z[5,5], z[0,6], z[4,6]) + 25/57 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[1,5], z$
 $[3,6], z[4,6]) - 233/342 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[5,5], z[1,6], z[3,6]) - 1385/342$
 $* \&^{\wedge}(z[3,3], z[1,4], z[2,4], z[1,5], z[3,6], z[4,6]) + 157/114 * \&^{\wedge}(z[1,3], z[2,4], z[$
 $3,4], z[1,5], z[1,6], z[6,6]) - 50/171 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[4,5], z[1,6], z[3,$
 $6]) - 123/38 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[5,5], z[1,6], z[2,6]) - 5/228 * \&^{\wedge}(z[3,3], z$
 $[0,4], z[1,4], z[4,5], z[1,6], z[5,6]) - 103/114 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[0,5], z[$
 $4,6], z[5,6]) + 25/57 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[4,5], z[2,6], z[3,6]) + 545/684 *$
 $\&^{\wedge}(z[3,3], z[1,4], z[2,4], z[1,5], z[1,6], z[6,6]) - 143/171 * \&^{\wedge}(z[1,3], z[1,4], z[3$
 $,4], z[0,5], z[3,6], z[6,6]) - 25/342 * \&^{\wedge}(z[3,3], z[0,4], z[4,4], z[3,5], z[0,6], z[4,6$
 $]) + 25/684 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[4,5], z[0,6], z[4,6]) - 5/72 * \&^{\wedge}(z[0,3], z[2$
 $,4], z[4,4], z[0,5], z[2,6], z[6,6]) - 10/171 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[0,5], z[3,6$
 $], z[5,6]) + 41/38 * \&^{\wedge}(z[3,3], z[0,4], z[3,4], z[5,5], z[1,6], z[2,6]) - 25/57 * \&^{\wedge}(z[2$
 $,3], z[2,4], z[3,4], z[4,5], z[0,6], z[3,6]) + 46/19 * \&^{\wedge}(z[1,3], z[1,4], z[3,4], z[0,5]$
 $, z[4,6], z[5,6]) + 157/114 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[4,5], z[0,6], z[5,6]) + 143/$
 $684 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[5,5], z[0,6], z[4,6]) + 49/57 * \&^{\wedge}(z[1,3], z[2,4], z$
 $[3,4], z[5,5], z[0,6], z[3,6]) - 17/684 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z[3,5], z[1,6], z[6$
 $,6]) + 251/684 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[0,5], z[3,6], z[6,6]) - 269/1026 * \&^{\wedge}(z[3$
 $,3], z[0,4], z[3,4], z[5,5], z[0,6], z[3,6]) - 331/684 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[2,$
 $5], z[1,6], z[6,6]) + 25/513 * \&^{\wedge}(z[0,3], z[1,4], z[3,4], z[1,5], z[3,6], z[6,6]) - 35/18$
 $* \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[1,5], z[3,6], z[5,6]) - 125/912 * \&^{\wedge}(z[3,3], z[0,4], z[$
 $1,4], z[4,5], z[2,6], z[4,6]) - 25/171 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z[2,5], z[3,6], z[5,$
 $6]) - 1/6 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z[4,5], z[1,6], z[5,6]) - 25/342 * \&^{\wedge}(z[0,3], z[0$
 $,4], z[4,4], z[2,5], z[2,6], z[6,6]) + 20/19 * \&^{\wedge}(z[2,3], z[1,4], z[3,4], z[3,5], z[2,6]$
 $, z[3,6]) - 25/171 * \&^{\wedge}(z[3,3], z[0,4], z[4,4], z[3,5], z[1,6], z[3,6]) - 50/19 * \&^{\wedge}(z[2$
 $,3], z[2,4], z[3,4], z[4,5], z[1,6], z[2,6]) - 580/57 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[3,5$
 $], z[2,6], z[3,6]) - 139/1368 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], z[1,5], z[0,6], z[5,6]) - 25/$
 $342 * \&^{\wedge}(z[2,3], z[1,4], z[4,4], z[4,5], z[0,6], z[3,6]) + 43/684 * \&^{\wedge}(z[3,3], z[2,4],$
 $z[3,4], z[0,5], z[0,6], z[6,6]) - 29/171 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[0,5], z[3,6], z[$
 $6,6]) + 34/57 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[0,5], z[4,6], z[5,6]) + 35/114 * \&^{\wedge}(z[0,3], z[$
 $3,4], z[4,4], z[2,5], z[2,6], z[3,6]) - 107/912 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[5,5],$
 $z[0,6], z[5,6]) - 805/342 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[2,5], z[3,6], z[4,6]) - 43/171 *$
 $\&^{\wedge}(z[1,3], z[1,4], z[3,4], z[5,5], z[1,6], z[3,6]) - 155/57 * \&^{\wedge}(z[2,3], z[1,4], z[3,$
 $4], z[4,5], z[1,6], z[3,6]) + 1355/684 * \&^{\wedge}(z[1,3], z[1,4], z[3,4], z[1,5], z[2,6], z[6,$
 $6]) - 35/114 * \&^{\wedge}(z[3,3], z[0,4], z[3,4], z[1,5], z[2,6], z[5,6]) + 50/513 * \&^{\wedge}(z[0,3],$
 $z[0,4], z[3,4], z[2,5], z[3,6], z[6,6]) + 64/57 * \&^{\wedge}(z[3,3], z[1,4], z[2,4], z[5,5], z[0$
 $,6], z[3,6]) + 151/684 * \&^{\wedge}(z[1,3], z[1,4], z[3,4], z[5,5], z[0,6], z[4,6]) + 175/2052 *$
 $\&^{\wedge}(z[3,3], z[0,4], z[4,4], z[4,5], z[0,6], z[3,6]) - 155/57 * \&^{\wedge}(z[1,3], z[1,4], z[3,$
 $4], z[1,5], z[3,6], z[5,6]) + 50/19 * \&^{\wedge}(z[3,3], z[0,4], z[3,4], z[1,5], z[3,6], z[4,6])$
 $- 46/171 * \&^{\wedge}(z[3,3], z[0,4], z[3,4], z[1,5], z[1,6], z[6,6]) - 35/152 * \&^{\wedge}(z[3,3], z[0$
 $,4], z[4,4], z[0,5], z[3,6], z[4,6]) + 235/228 * \&^{\wedge}(z[2,3], z[2,4], z[3,4], z[1,5], z[2,$
 $6], z[4,6]) - 83/2052 * \&^{\wedge}(z[3,3], z[1,4], z[3,4], z[1,5], z[0,6], z[6,6]) + 55/228 * \&^{\wedge}$
 $(z[3,3], z[0,4], z[2,4], z[0,5], z[4,6], z[5,6]) - 35/152 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z$
 $[5,5], z[2,6], z[3,6]) + 64/57 * \&^{\wedge}(z[3,3], z[0,4], z[3,4], z[2,5], z[1,6], z[5,6]) + 220$
 $/171 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[1,5], z[3,6], z[5,6]) - 13/228 * \&^{\wedge}(z[1,3], z[1,4]$
 $, z[2,4], z[4,5], z[0,6], z[6,6]) + 215/342 * \&^{\wedge}(z[3,3], z[0,4], z[1,4], z[5,5], z[2,6],$
 $z[3,6]) - 125/342 * \&^{\wedge}(z[3,3], z[0,4], z[1,4], z[2,5], z[2,6], z[6,6]) - 107/912 * \&^{\wedge}(z$
 $[1,3], z[2,4], z[4,4], z[0,5], z[1,6], z[6,6]) + 37/57 * \&^{\wedge}(z[1,3], z[1,4], z[3,4], z[3,$
 $5], z[0,6], z[6,6]) - 65/1368 * \&^{\wedge}(z[3,3], z[0,4], z[4,4], z[5,5], z[0,6], z[2,6]) + 275/$
 $304 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[1,5], z[2,6], z[5,6]) - 3715/1368 * \&^{\wedge}(z[3,3], z[1,$
 $4], z[2,4], z[4,5], z[0,6], z[4,6]) + 1015/456 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[3,5], z[2,$
 $6], z[4,6]) - 55/456 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[2,5], z[0,6], z[5,6]) + 29/342 * \&^{\wedge}$
 $(z[3,3], z[0,4], z[1,4], z[5,5], z[0,6], z[5,6]) + 175/2052 * \&^{\wedge}(z[0,3], z[0,4], z[4,4],$
 $z[1,5], z[3,6], z[6,6]) + 25/228 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z[1,5], z[4,6], z[5,6]) - \backslash$
 $10/171 * \&^{\wedge}(z[3,3], z[0,4], z[2,4], z[5,5], z[1,6], z[3,6]) - 65/57 * \&^{\wedge}(z[1,3], z[0,4]$
 $], z[4,4], z[3,5], z[1,6], z[5,6]) - 1775/171 * \&^{\wedge}(z[3,3], z[1,4], z[2,4], z[3,5], z[2,6$
 $], z[3,6]) + 29/342 * \&^{\wedge}(z[0,3], z[3,4], z[4,4], z[0,5], z[1,6], z[6,6]) - 5/72 * \&^{\wedge}(z[3$
 $,3], z[0,4], z[2,4], z[5,5], z[0,6], z[4,6]) + 493/4104 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[3$
 $,5], z[0,6], z[6,6]) - 2/57 * \&^{\wedge}(z[0,3], z[1,4], z[3,4], z[5,5], z[0,6], z[5,6]) - 269/$
 $1026 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[0,5], z[3,6], z[6,6]) + 15/76 * \&^{\wedge}(z[0,3], z[2,4],$
 $z[4,4], z[2,5], z[2,6], z[4,6]) + 5/57 * \&^{\wedge}(z[0,3], z[1,4], z[3,4], z[5,5], z[2,6], z[3,$
 $6]) + 245/342 * \&^{\wedge}(z[3,3], z[0,4], z[3,4], z[4,5], z[0,6], z[4,6]) - 32/57 * \&^{\wedge}(z[1,3],$

$$\begin{aligned}
& z[2,4], z[4,4], z[1,5], z[1,6], z[5,6] + 89/456 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[1,5], z[0,6], z[6,6]) + 25/57 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], z[3,5], z[1,6], z[2,6]) + 715/171 * \\
& \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[3,5], z[2,6], z[3,6]) - 128/171 * \&^{\wedge}(z[2,3], z[1,4], z[3,4], z[1,5], z[1,6], z[6,6]) - 805/342 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[3,5], z[2,6], z[3,6]) + 241/342 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[3,5], z[0,6], z[5,6]) + 5/57 * \&^{\wedge}(z[2,3], z[1,4], z[4,4], z[2,5], z[0,6], z[5,6]) + 125/228 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[2,5], z[0,6], z[4,6]) - 25/228 * \&^{\wedge}(z[2,3], z[2,4], z[4,4], z[2,5], z[0,6], z[4,6]) - 103/8208 * \\
& \&^{\wedge}(z[0,3], z[0,4], z[3,4], z[5,5], z[0,6], z[6,6]) + 25/342 * \&^{\wedge}(z[0,3], z[0,4], z[1,4], z[4,5], z[3,6], z[6,6]) + 25/57 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[4,5], z[0,6], z[2,6]) - 5/57 * \&^{\wedge}(z[1,3], z[0,4], z[2,4], z[0,5], z[5,6], z[6,6]) + 37/57 * \&^{\wedge}(z[2,3], z[1,4], z[3,4], z[2,5], z[0,6], z[6,6]) + 545/912 * \&^{\wedge}(z[1,3], z[0,4], z[2,4], z[4,5], z[2,6], z[5,6]) + 50/171 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], z[3,5], z[0,6], z[3,6]) + 5/48 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z[5,5], z[1,6], z[4,6]) - 29/912 * \&^{\wedge}(z[1,3], z[0,4], z[2,4], z[4,5], z[1,6], z[6,6]) + 35/228 * \&^{\wedge}(z[0,3], z[0,4], z[4,4], z[4,5], z[2,6], z[4,6]) - 25/114 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[1,5], z[3,6], z[6,6]) + 973/2736 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[4,5], z[0,6], z[6,6]) - 245/456 * \&^{\wedge}(z[1,3], z[0,4], z[2,4], z[4,5], z[3,6], z[4,6]) - 35/1368 * \&^{\wedge}(z[0,3], z[3,4], z[4,4], z[5,5], z[0,6], z[2,6]) + 5/48 * \&^{\wedge}(z[3,3], z[0,4], z[4,4], z[0,5], z[2,6], z[5,6]) - 155/456 * \&^{\wedge}(z[3,3], z[2,4], z[4,4], z[0,5], z[2,6], z[3,6]) + 25/57 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[1,5], z[4,6], z[6,6]) + 135/152 * \&^{\wedge}(z[3,3], z[0,4], z[2,4], z[2,5], z[2,6], z[5,6]) - 25/1368 * \&^{\wedge}(z[3,3], z[3,4], z[4,4], z[0,5], z[0,6], z[4,6]) + 155/912 * \&^{\wedge}(z[3,3], z[2,4], z[4,4], z[0,5], z[1,6], z[4,6]) + 65/684 * \&^{\wedge}(z[3,3], z[1,4], z[4,4], z[5,5], z[0,6], z[1,6]) - 25/342 * \&^{\wedge}(z[1,3], z[0,4], z[3,4], z[1,5], z[3,6], z[6,6]) + 25/76 * \&^{\wedge}(z[1,3], z[0,4], z[3,4], z[1,5], z[6,6], z[5,6]) - 25/1368 * \&^{\wedge}(z[2,3], z[3,4], z[4,4], z[1,5], z[0,6], z[4,6]) + 215/456 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[1,5], z[2,6], z[5,6]) - 31/228 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[4,5], z[1,4], z[6,6]) + 25/342 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[1,4], z[6,6]) + 25/342 * \&^{\wedge}(z[3,3], z[3,4], z[4,4], z[3,5], z[0,6], z[1,6]) - 65/228 * \&^{\wedge}(z[3,3], z[0,4], z[1,4], z[5,5], z[1,6], z[4,6]) + 35/57 * \&^{\wedge}(z[3,3], z[1,4], z[4,4], z[1,5], z[2,6], z[3,6]) - 25/228 * \&^{\wedge}(z[0,3], z[0,4], z[1,4], z[3,5], z[4,6], z[6,6]) - 25/57 * \&^{\wedge}(z[2,3], z[3,4], z[4,4], z[1,5], z[1,6], z[3,6]) + 125/456 * \&^{\wedge}(z[2,3], z[2,4], z[4,4], z[4,5], z[0,6], z[2,6]) + 25/342 * \&^{\wedge}(z[1,3], z[0,4], z[1,4], z[1,5], z[5,6], z[6,6]) + 35/114 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[0,5], z[4,6], z[6,6]) + 55/114 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[5,5], z[1,6], z[4,6]) + 175/228 * \&^{\wedge}(z[1,3], z[0,4], z[3,4], z[5,5], z[2,6], z[3,6]) - 5/2 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[3,5], z[1,6], z[4,6]) - 25/342 * \&^{\wedge}(z[3,3], z[1,4], z[4,4], z[2,5], z[0,6], z[4,6]) - 47/2736 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[5,5], z[0,6], z[6,6]) + 55/114 * \&^{\wedge}(z[2,3], z[2,4], z[3,4], z[0,5], z[2,6], z[5,6]) - 295/912 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[5,5], z[2,6], z[4,6]) + 1/12 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[5,5], z[1,6], z[5,6]) - 50/57 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[3,5], z[3,6], z[5,6]) - 35/342 * \&^{\wedge}(z[3,3], z[1,4], z[3,4], z[5,5], z[0,6], z[2,6]) - 25/342 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[3,5], z[2,6], z[6,6]) - 35/114 * \&^{\wedge}(z[3,3], z[1,4], z[4,4], z[1,5], z[1,6], z[4,6]) - 35/1368 * \&^{\wedge}(z[3,3], z[0,4], z[1,4], z[0,5], z[4,6], z[6,6]) + 35/114 * \&^{\wedge}(z[2,3], z[2,4], z[3,4], z[5,5], z[0,6], z[2,6]) - 11/912 * \&^{\wedge}(z[0,3], z[0,4], z[2,4], z[5,5], z[1,6], z[6,6]) + 1055/1368 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[4,5], z[0,6], z[4,6]) + 165/304 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[0,5], z[2,6], z[5,6]) + 155/228 * \&^{\wedge}(z[1,3], z[0,4], z[1,4], z[5,5], z[3,6], z[4,6]) - 35/152 * \&^{\wedge}(z[1,3], z[0,4], z[1,4], z[5,5], z[2,6], z[5,6]) - 5/2 * \&^{\wedge}(z[2,3], z[2,4], z[3,4], z[2,5], z[1,6], z[4,6]) - 25/228 * \&^{\wedge}(z[0,3], z[0,4], z[2,4], z[1,5], z[5,6], z[6,6]) + 15/38 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[4,5], z[3,6], z[4,6]) + 155/912 * \&^{\wedge}(z[0,3], z[0,4], z[2,4], z[5,5], z[2,6], z[5,6]) - 565/342 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[4,5], z[1,6], z[3,6]) - 295/912 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], z[0,5], z[2,6], z[4,6]) - 25/228 * \&^{\wedge}(z[3,3], z[3,4], z[4,4], z[2,5], z[0,6], z[2,6]) + 83/1368 * \&^{\wedge}(z[1,3], z[0,4], z[1,4], z[5,5], z[1,6], z[6,6]) + 545/912 * \&^{\wedge}(z[2,3], z[2,4], z[4,4], z[1,5], z[1,6], z[4,6]) + 35/57 * \&^{\wedge}(z[0,3], z[0,4], z[3,4], z[4,5], z[3,6], z[4,6]) + 50/513 * \&^{\wedge}(z[3,3], z[1,4], z[4,4], z[3,5], z[0,6], z[3,6]) - 25/342 * \&^{\wedge}(z[0,3], z[0,4], z[3,4], z[3,5], z[2,6], z[6,6]) - 29/912 * \&^{\wedge}(z[2,3], z[2,4], z[4,4], z[1,5], z[0,6], z[6,6]) - 5/76 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], z[1,5], z[2,6], z[3,6]) + 55/228 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[0,5], z[2,6], z[4,6]) - 25/228 * \&^{\wedge}(z[1,3], z[0,4], z[2,4], z[3,5], z[2,6], z[6,6]) - 175/684 * \&^{\wedge}(z[1,3], z[0,4], z[1,4], z[2,5], z[4,6], z[6,6]) + 105/152 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], z[1,5], z[1,6], z[4,6]) - 11/57 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[0,5], z[1,6], z[5,6]) - 331/1368 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[5,5], z[0,6], z[4,6]) + 1775/228 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[3,5], z[2,6], z[4,6]) - 19/6 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[3,5], z[1,6], z[5,6]) - 50/57 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[2,5], z[3,6], z[5,6]) - 50/57 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[3,5], z[1,6], z[3,6]) - 83/2052 * \&^{\wedge}(z[0,3], z[1,4], z[3,4], z[4,5], z[0,6], z[6,6]) + 1355/684 * \&^{\wedge}(z[2,3], z[1,4], z[3,4], z[4,5], z[0,6], z[4,6]) + 545/684 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[4,5], z[0,6], z[5,6]) - 175/1368 * \&^{\wedge}(z[3,3], z[1,4], z[4,4], z[4,5], z[0,6], z[2,6]) + 215/456 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[4,5], z[1,6], z[4,6]) + 105/152 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[4,5], z[2,6], z[5,6]) + 135/152 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[3,5], z[1,6], z[4,6]) - 139/1368 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[4,5], z[1,6], z[6,6]) - 25/342 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[1,3],z[3,4],z[4,4],z[2,5],z[0,6],z[4,6])}-25/38*\&^{'(z[1,3],z[0,4],z[2,4}, \\
&],z[2,5],z[4,6],z[5,6])+25/57*\&^{'(z[2,3],z[0,4],z[1,4],z[2,5],z[4,6],z[5,6])-\backslash \\
& 175/912*\&^{'(z[2,3],z[1,4],z[4,4],z[1,5],z[2,6],z[4,6])-47/2736*\&^{'(z[1,3],z[\\
& 3,4],z[4,4],z[0,5],z[0,6],z[6,6])-15/76*\&^{'(z[3,3],z[1,4],z[2,4],z[1,5],z[2,6} \\
&],z[5,6])+5/304*\&^{'(z[3,3],z[1,4],z[4,4],z[0,5],z[2,6],z[4,6])+125/456*\&^{'(z \\
& [1,3],z[0,4],z[2,4],z[1,5],z[4,6],z[6,6])-25/1368*\&^{'(z[1,3],z[0,4],z[1,4],z[\\
& 4,5],z[2,6],z[6,6])-25/456*\&^{'(z[2,3],z[1,4],z[4,4],z[5,5],z[0,6],z[2,6])+25/ \\
& 38*\&^{'(z[2,3],z[3,4],z[4,4],z[2,5],z[1,6],z[2,6])+175/228*\&^{'(z[2,3],z[1,4], \\
& z[4,4],z[0,5],z[3,6],z[4,6])+65/684*\&^{'(z[0,3],z[0,4],z[3,4],z[0,5],z[5,6],z[\\
& 6,6])-175/456*\&^{'(z[2,3],z[1,4],z[4,4],z[0,5],z[2,6],z[5,6])-155/456*\&^{'(z[0 \\
& ,3],z[0,4],z[2,4],z[5,5],z[3,6],z[4,6])+65/456*\&^{'(z[2,3],z[1,4],z[4,4],z[0,5} \\
&],z[1,6],z[6,6])+5/304*\&^{'(z[0,3],z[0,4],z[3,4],z[5,5],z[2,6],z[4,6])-175/912 \\
& *\&^{'(z[1,3],z[0,4],z[3,4],z[4,5],z[2,6],z[4,6])-160/57*\&^{'(z[1,3],z[2,4],z[3 \\
& ,4],z[1,5],z[2,6],z[5,6])+5/228*\&^{'(z[1,3],z[0,4],z[3,4],z[4,5],z[1,6],z[5,6] \\
&)-5/57*\&^{'(z[2,3],z[2,4],z[4,4],z[5,5],z[0,6],z[1,6])-55/456*\&^{'(z[2,3],z[2, \\
& 4],z[4,4],z[0,5],z[2,6],z[4,6])-1/76*\&^{'(z[3,3],z[1,4],z[4,4],z[0,5],z[1,6],z \\
& [5,6])+5/57*\&^{'(z[0,3],z[2,4],z[3,4],z[2,5],z[2,6],z[5,6])-25/38*\&^{'(z[2,3], \\
& z[2,4],z[4,4],z[3,5],z[1,6],z[2,6])+65/456*\&^{'(z[1,3],z[0,4],z[3,4],z[5,5],z[\\
& 0,6],z[5,6])-245/456*\&^{'(z[2,3],z[2,4],z[4,4],z[1,5],z[2,6],z[3,6])+5/456* \\
& *\&^{'(z[1,3],z[2,4],z[4,4],z[5,5],z[0,6],z[2,6])-25/1368*\&^{'(z[0,3],z[0,4],z[1 \\
& ,4],z[5,5],z[2,6],z[6,6])-175/456*\&^{'(z[1,3],z[0,4],z[3,4],z[5,5],z[1,6],z[4, \\
& 6])-25/456*\&^{'(z[1,3],z[0,4],z[3,4],z[0,5],z[4,6],z[6,6])+25/171*\&^{'(z[2,3], \\
& z[3,4],z[4,4],z[2,5],z[0,6],z[3,6])-1/76*\&^{'(z[2,3],z[2,4],z[4,4],z[0,5],z[0, \\
& 6],z[6,6])-5/57*\&^{'(z[0,3],z[1,4],z[2,4],z[0,5],z[5,6],z[6,6])-11/912*\&^{'(z[\\
& 3,3],z[2,4],z[4,4],z[0,5],z[0,6],z[5,6])+25/76*\&^{'(z[2,3],z[1,4],z[4,4],z[4,5} \\
&],z[1,6],z[2,6])-215/2736*\&^{'(z[1,3],z[0,4],z[3,4],z[4,5],z[0,6],z[6,6])-55/ \\
& 456*\&^{'(z[1,3],z[0,4],z[2,4],z[5,5],z[2,6],z[4,6])+25/228*\&^{'(z[3,3],z[2,4], \\
& z[4,4],z[3,5],z[0,6],z[2,6])+15/76*\&^{'(z[3,3],z[0,4],z[2,4],z[3,5],z[2,6],z[4 \\
& ,6])+71/4104*\&^{'(z[0,3],z[0,4],z[4,4],z[4,5],z[0,6],z[6,6])+5/12*\&^{'(z[0,3], \\
& z[0,4],z[4,4],z[3,5],z[2,6],z[5,6])+35/684*\&^{'(z[2,3],z[0,4],z[1,4],z[0,5],z[\\
& 5,6],z[6,6])+275/304*\&^{'(z[3,3],z[0,4],z[2,4],z[4,5],z[1,6],z[4,6])+55/228* \\
& *\&^{'(z[0,3],z[1,4],z[2,4],z[5,5],z[2,6],z[4,6])-5/2*\&^{'(z[1,3],z[1,4],z[2,4], \\
& z[3,5],z[2,6],z[5,6])-275/1368*\&^{'(z[1,3],z[3,4],z[4,4],z[4,5],z[0,6],z[2,6]) \\
& -65/1368*\&^{'(z[0,3],z[0,4],z[4,4],z[0,5],z[4,6],z[6,6])-43/1368*\&^{'(z[0,3],z \\
& [2,4],z[4,4],z[3,5],z[0,6],z[5,6])+1685/342*\&^{'(z[3,3],z[0,4],z[3,4],z[3,5],z \\
& [2,6],z[3,6])+50/19*\&^{'(z[0,3],z[1,4],z[4,4],z[4,5],z[2,6],z[3,6])+1685/684* \\
& *\&^{'(z[2,3],z[0,4],z[3,4],z[4,5],z[2,6],z[3,6])-103/114*\&^{'(z[2,3],z[0,4],z[4 \\
& ,4],z[5,5],z[1,6],z[2,6])-233/228*\&^{'(z[2,3],z[1,4],z[2,4],z[3,5],z[0,6],z[6, \\
& 6])+89/456*\&^{'(z[2,3],z[0,4],z[2,4],z[4,5],z[0,6],z[6,6])-49/114*\&^{'(z[2,3], \\
& z[1,4],z[2,4],z[3,5],z[1,6],z[5,6])-10/171*\&^{'(z[0,3],z[2,4],z[4,4],z[5,5],z[\\
& 0,6],z[3,6])-815/684*\&^{'(z[0,3],z[2,4],z[4,4],z[3,5],z[2,6],z[3,6])+37/114* \\
& *\&^{'(z[1,3],z[1,4],z[2,4],z[3,5],z[1,6],z[6,6])+973/2736*\&^{'(z[2,3],z[0,4],z[\\
& 4,4],z[1,5],z[1,6],z[6,6])+1495/228*\&^{'(z[2,3],z[1,4],z[2,4],z[3,5],z[2,6],z[\\
& 4,6])-580/57*\&^{'(z[2,3],z[1,4],z[2,4],z[2,5],z[3,6],z[4,6])+81/38*\&^{'(z[2,3] \\
& ,z[1,4],z[2,4],z[2,5],z[1,6],z[6,6])-241/342*\&^{'(z[2,3],z[0,4],z[3,4],z[2,5] \\
&),z[1,6],z[6,6])+151/684*\&^{'(z[2,3],z[1,4],z[3,4],z[0,5],z[2,6],z[6,6])+235/228 \\
& *\&^{'(z[1,3],z[1,4],z[2,4],z[4,5],z[2,6],z[4,6])+65/171*\&^{'(z[2,3],z[1,4],z[3 \\
& ,4],z[1,5],z[3,6],z[4,6])-25/152*\&^{'(z[2,3],z[0,4],z[4,4],z[2,5],z[0,6],z[6,6} \\
&])+28/19*\&^{'(z[1,3],z[1,4],z[4,4],z[2,5],z[1,6],z[5,6])+55/228*\&^{'(z[0,3],z[\\
& 2,4],z[4,4],z[5,5],z[1,6],z[2,6])-32/57*\&^{'(z[2,3],z[0,4],z[2,4],z[4,5],z[1,6} \\
&],z[5,6])-565/684*\&^{'(z[1,3],z[0,4],z[4,4],z[1,5],z[2,6],z[6,6])+251/684*\&^{' \\
& (z[2,3],z[0,4],z[4,4],z[5,5],z[0,6],z[3,6])+161/1368*\&^{'(z[1,3],z[1,4],z[4,4] \\
& ,z[2,5],z[0,6],z[6,6])-10/171*\&^{'(z[3,3],z[0,4],z[2,4],z[0,5],z[3,6],z[6,6])-\backslash \\
& 77/228*\&^{'(z[3,3],z[1,4],z[2,4],z[2,5],z[0,6],z[6,6])-65/57*\&^{'(z[2,3],z[0,4} \\
&],z[4,4],z[2,5],z[1,6],z[5,6])-46/171*\&^{'(z[0,3],z[1,4],z[4,4],z[4,5],z[0,6], \\
& z[5,6])-1855/456*\&^{'(z[1,3],z[1,4],z[4,4],z[2,5],z[2,6],z[4,6])+13/57*\&^{'(z[\\
& 1,3],z[1,4],z[2,4],z[4,5],z[1,6],z[5,6])+5/228*\&^{'(z[2,3],z[1,4],z[4,4],z[1,5} \\
&],z[1,6],z[5,6])-215/2736*\&^{'(z[2,3],z[1,4],z[4,4],z[1,5],z[0,6],z[6,6])+1/12 \\
& *\&^{'(z[1,3],z[3,4],z[4,4],z[0,5],z[1,6],z[5,6])-275/1368*\&^{'(z[2,3],z[0,4],z \\
& [1,4],z[1,5],z[4,6],z[6,6])+\&^{'(z[2,3],z[1,4],z[3,4],z[2,5],z[1,6],z[5,6])+ \\
& 1015/456*\&^{'(z[2,3],z[0,4],z[4,4],z[2,5],z[2,6],z[4,6])+1775/228*\&^{'(z[3,3], \\
& z[1,4],z[2,4],z[2,5],z[2,6],z[4,6])-19/6*\&^{'(z[3,3],z[1,4],z[2,4],z[2,5],z[1, \\
& 6],z[5,6])-1405/456*\&^{'(z[3,3],z[0,4],z[3,4],z[2,5],z[2,6],z[4,6])-35/57*\&^{' \\
& (z[2,3],z[0,4],z[2,4],z[4,5],z[2,6],z[4,6])+493/4104*\&^{'(z[3,3],z[0,4],z[3,4] \\
& ,z[2,5],z[0,6],z[6,6])-286/171*\&^{'(z[2,3],z[1,4],z[3,4],z[3,5],z[0,6],z[5,6]) \\
& -955/456*\&^{'(z[2,3],z[0,4],z[4,4],z[1,5],z[3,6],z[4,6])+25/513*\&^{'(z[3,3],z[\\
& 1,4],z[3,4],z[4,5],z[0,6],z[3,6])-25/228*\&^{'(z[1,3],z[1,4],z[2,4],z[2,5],z[2, \\
& 6],z[6,6])-331/1368*\&^{'(z[2,3],z[0,4],z[4,4],z[0,5],z[2,6],z[6,6])-25/76*\&^{'
\end{aligned}$$

$(z[3,3], z[0,4], z[1,4], z[1,5], z[4,6], z[5,6]) + 13/57 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[1,5], z[1,6], z[5,6]) + 250/57 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[2,5], z[3,6], z[5,6]) + 25/114 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[1,5], z[3,6], z[6,6]) + 241/342 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[2,5], z[1,6], z[6,6]) - 2/57 * \&^{\wedge} (z[2,3], z[2,4], z[4,4], z[0,5], z[1,6], z[5,6]) - 13/2736 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[0,5], z[1,6], z[6,6]) - 641/1368 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[1,5], z[1,6], z[6,6]) + 1745/342 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[4,5], z[1,6], z[3,6]) - 43/1368 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[2,5], z[1,6], z[6,6]) - 25/57 * \&^{\wedge} (z[1,3], z[0,4], z[1,4], z[4,5], z[3,6], z[5,6]) + 125/228 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[3,5], z[2,6], z[6,6]) + 50/171 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[2,5], z[3,6], z[6,6]) + 5/57 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[3,5], z[1,6], z[6,6]) - 15/76 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[4,5], z[2,6], z[5,6]) + 1685/684 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[1,5], z[3,6], z[4,6]) + 23/57 * \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[0,5], z[3,6], z[5,6]) - 815/684 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[2,5], z[3,6], z[4,6]) + 46/19 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[5,5], z[1,6], z[2,6]) - 13/228 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[1,5], z[0,6], z[6,6]) + 5/57 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[0,5], z[3,6], z[4,6]) - 143/171 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[5,5], z[0,6], z[3,6]) - 25/152 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[2,5], z[3,5], z[0,6], z[6,6]) - 2/57 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[0,5], z[1,6], z[6,6]) + 715/171 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[2,5], z[3,6], z[4,6]) - 1405/456 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[3,5], z[2,6], z[4,6]) + 25/114 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[3,5], z[0,6], z[4,6]) + 1/342 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[2,5], z[0,6], z[6,6]) + 346/171 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[3,5], z[0,6], z[5,6]) + 181/684 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[2,5], z[0,6], z[5,6]) - 1385/342 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[4,5], z[2,6], z[3,6]) - 565/684 * \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[4,5], z[0,6], z[4,6]) - 233/228 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[2,5], z[0,6], z[6,6]) - 43/171 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[0,5], z[3,6], z[5,6]) - 34/57 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[2,5], z[1,6], z[5,6]) + 73/114 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[5,5], z[1,6], z[3,6]) - 50/19 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[1,5], z[4,6], z[5,5], z[0,6]) - 25/57 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[1,5], z[3,6], z[6,6]) + 64/57 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[3,5], z[1,6], z[5,6]) - 3/8 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[5,5], z[0,6], z[4,6]) - 30/19 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[3,5], z[3,6], z[4,6]) + 65/171 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[4,5], z[2,6], z[3,6]) + 220/171 * \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[4,5], z[1,6], z[3,6]) - 128/171 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[4,5], z[0,6], z[5,6]) - 1/76 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[5,5], z[1,6], z[5,6]) - 25/228 * \&^{\wedge} (z[3,3], z[2,4], z[4,4], z[4,5], z[0,6], z[1,6]) - 125/171 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[3,5], z[0,6], z[3,6]) - 50/57 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[2,5], z[1,6], z[3,6]) + 43/684 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[5,5], z[0,6], z[6,6]);$

$q_{121} := 10/171 * \&^{\wedge} (z[1,3], z[0,4], z[1,4], z[3,5], z[3,6], z[6,6]) + 31/114 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], z[0,5], z[2,6], z[3,6]) - 7/171 * \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[0,5], z[4,6], z[6,6]) - 7/76 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], z[0,5], z[1,6], z[4,6]) - 7/114 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[2,5], z[1,6], z[4,6]) + 83/3420 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], z[0,5], z[0,6], z[5,6]) - 35/684 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[1,5], z[4,6], z[6,6]) - 17/114 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[3,5], z[1,6], z[4,6]) + 35/228 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[3,5], z[2,6], z[5,6]) - 5/228 * \&^{\wedge} (z[3,3], z[2,4], z[4,4], z[1,5], z[0,6], z[4,6]) - 7/57 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[4,5], z[2,6], z[5,6]) + 33/152 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[5,5], z[1,6], z[4,6]) - 7/114 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[3,5], z[2,6], z[5,6]) + 1/6 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[2,5], z[1,6], z[4,6]) + 1/228 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[0,5], z[4,6], z[6,6]) - 9/76 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[5,5], z[2,6], z[3,6]) + 7/57 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[3,5], z[3,6], z[4,6]) + 5/19 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[1,5], z[4,6], z[5,6]) - 115/228 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[4,5], z[2,6], z[3,6]) - 25/456 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[1,5], z[2,6], z[4,6]) + 100/57 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[3,5], z[1,6], z[3,6]) - 1/114 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[1,5], z[1,6], z[5,6]) - 37/1368 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[1,5], z[0,6], z[6,6]) + 5/57 * \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[2,5], z[2,6], z[6,6]) + 5/342 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[1,5], z[2,6], z[6,6]) - 17/1710 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[2,5], z[0,6], z[5,6]) - 5/114 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[3,5], z[0,6], z[4,6]) - 14/57 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[3,5], z[3,6], z[4,6]) - 22/285 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[5,5], z[1,6], z[3,6]) - 25/171 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[3,5], z[0,6], z[4,6]) + 9/95 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[5,5], z[1,6], z[3,6]) + 122/285 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[2,5], z[1,6], z[5,6]) - 2/57 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[3,5], z[0,6], z[6,6]) + 70/171 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[2,5], z[1,6], z[6,6]) - 368/171 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[2,5], z[3,6], z[4,6]) - 20/171 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[2,5], z[0,6], z[5,6]) - 20/171 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[1,5], z[3,6], z[5,6]) + 181/1710 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[3,5], z[1,6], z[6,6]) + 64/57 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[2,5], z[2,6], z[4,6]) - 3/95 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[0,5], z[1,6], z[6,6]) + 5/57 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[4,5], z[0,6], z[3,6]) + 22/95 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[0,5], z[4,6], z[5,6]) + 16/285 * \&^{\wedge} (z[1,3], z[2,4], z[2,4], z[3,4], z[0,5], z[3,6], z[5,6]) - 1/20 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[0,5], z[2,6], z[6,6]) - 5/57 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[4,5], z[0,6], z[3,6]) + 107/3420 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[5,5], z[0,6], z[4,6]) - 28/57 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[5,5], z[2,6], z[3,6]) +$

$20/171 * \wedge'(z[0,3], z[3,4], z[4,4], z[3,5], z[1,6], z[3,6]) + 1/855 * \wedge'(z[3,3], z[0,4], z[2,4], z[3,5], z[0,6], z[6,6]) - 1/15 * \wedge'(z[3,3], z[0,4], z[4,4], z[1,5], z[1,6], z[5,6]) + 20/171 * \wedge'(z[3,3], z[0,4], z[1,4], z[2,5], z[3,6], z[5,6]) - 413/3420 * \wedge'(z[2,3], z[0,4], z[3,4], z[4,5], z[0,6], z[5,6]) + 7/114 * \wedge'(z[3,3], z[0,4], z[4,4], z[1,5], z[2,6], z[4,6]) - 3/95 * \wedge'(z[1,3], z[1,4], z[2,4], z[5,5], z[0,6], z[5,6]) - 12/19 * \wedge'(z[2,3], z[2,4], z[3,4], z[2,5], z[2,6], z[3,6]) + 178/171 * \wedge'(z[0,3], z[2,4], z[3,4], z[1,5], z[5,6]) - 401/684 * \wedge'(z[0,3], z[2,4], z[3,4], z[1,5], z[2,6], z[6,6]) - 176/855 * \wedge'(z[1,3], z[1,4], z[4,4], z[0,5], z[3,6], z[5,6]) + 43/855 * \wedge'(z[1,3], z[1,4], z[4,4], z[0,5], z[2,6], z[6,6]) - 5/38 * \wedge'(z[0,3], z[3,4], z[4,4], z[4,5], z[1,6], z[2,6]) - 178/285 * \wedge'(z[3,3], z[1,4], z[2,4], z[5,5], z[1,6], z[2,6]) + 2/57 * \wedge'(z[3,3], z[1,4], z[2,4], z[3,5], z[1,6], z[4,6]) - 103/20520 * \wedge'(z[3,3], z[1,4], z[4,4], z[0,5], z[0,6], z[6,6]) - 3/38 * \wedge'(z[0,3], z[2,4], z[3,4], z[4,5], z[1,6], z[4,6]) + 77/1710 * \wedge'(z[0,3], z[0,4], z[3,4], z[4,5], z[1,6], z[6,6]) + 5/171 * \wedge'(z[3,3], z[3,4], z[4,4], z[1,5], z[0,6], z[3,6]) - 1/190 * \wedge'(z[1,3], z[0,4], z[2,4], z[5,5], z[0,6], z[6,6]) + 77/1710 * \wedge'(z[3,3], z[1,4], z[4,4], z[1,5], z[0,6], z[5,6]) + 71/10260 * \wedge'(z[3,3], z[0,4], z[4,4], z[1,5], z[0,6], z[6,6]) + 85/114 * \wedge'(z[2,3], z[0,4], z[2,4], z[3,5], z[3,6], z[4,6]) - 68/285 * \wedge'(z[3,3], z[0,4], z[2,4], z[3,5], z[1,6], z[5,6]) - 103/1710 * \wedge'(z[3,3], z[0,4], z[3,4], z[3,5], z[0,6], z[5,6]) - 28/57 * \wedge'(z[2,3], z[2,4], z[3,4], z[0,5], z[3,6], z[4,6]) - 11/228 * \wedge'(z[2,3], z[0,4], z[2,4], z[3,5], z[1,6], z[6,6]) + 37/285 * \wedge'(z[2,3], z[2,4], z[3,4], z[2,5], z[0,6], z[5,6]) + 5/19 * \wedge'(z[1,3], z[2,4], z[4,4], z[4,5], z[1,6], z[2,6]) - 9/76 * \wedge'(z[1,3], z[2,4], z[4,4], z[0,5], z[3,6], z[4,6]) + 1/8 * \wedge'(z[1,3], z[0,4], z[4,4], z[4,5], z[1,6], z[4,6]) - 4/285 * \wedge'(z[1,3], z[0,4], z[2,4], z[5,5], z[1,6], z[5,6]) + 35/228 * \wedge'(z[1,3], z[2,4], z[4,4], z[2,5], z[1,6], z[4,6]) - 13/114 * \wedge'(z[0,3], z[3,4], z[4,4], z[0,5], z[2,6], z[5,6]) - 31/570 * \wedge'(z[3,3], z[2,4], z[3,4], z[1,5], z[0,6], z[5,6]) - 50/171 * \wedge'(z[0,3], z[1,4], z[2,4], z[2,5], z[3,6], z[6,6]) - 14/57 * \wedge'(z[3,3], z[0,4], z[4,4], z[2,5], z[2,6], z[3,6]) + 41/285 * \wedge'(z[2,3], z[1,4], z[2,4], z[0,5], z[3,6], z[6,6]) - 66/95 * \wedge'(z[2,3], z[1,4], z[2,4], z[0,5], z[4,6], z[5,6]) - \wedge'(z[2,3], z[1,4], z[2,4], z[2,5], z[2,6], z[5,6]) - 1/38 * \wedge'(z[2,3], z[0,4], z[1,4], z[4,5], z[3,6], z[4,6]) + 11/285 * \wedge'(z[1,3], z[1,4], z[4,4], z[5,5], z[1,6], z[2,6]) - 29/76 * \wedge'(z[1,3], z[2,4], z[3,4], z[4,5], z[0,6], z[4,6]) - 257/228 * \wedge'(z[2,3], z[0,4], z[3,4], z[3,5], z[2,6], z[4,6]) + 37/95 * \wedge'(z[2,3], z[0,4], z[3,4], z[3,5], z[1,6], z[5,6]) - 131/3420 * \wedge'(z[3,3], z[1,4], z[2,4], z[0,5], z[2,6], z[6,6]) + 43/95 * \wedge'(z[1,3], z[2,4], z[3,4], z[3,5], z[0,6], z[5,6]) - 1/855 * \wedge'(z[1,3], z[1,4], z[4,4], z[5,5], z[0,6], z[3,6]) + 74/285 * \wedge'(z[3,3], z[1,4], z[3,4], z[1,5], z[1,6], z[5,6]) + 47/3420 * \wedge'(z[2,3], z[0,4], z[3,4], z[3,5], z[0,6], z[6,6]) - 14/57 * \wedge'(z[1,3], z[2,4], z[4,4], z[1,5], z[2,6], z[4,6]) - 7/57 * \wedge'(z[0,3], z[1,4], z[4,4], z[4,5], z[1,6], z[4,6]) + 7/342 * \wedge'(z[1,3], z[3,4], z[4,4], z[5,5], z[0,6], z[1,6]) + 5/171 * \wedge'(z[2,3], z[3,4], z[4,4], z[4,5], z[0,6], z[1,6]) - 5/228 * \wedge'(z[0,3], z[0,4], z[2,4], z[4,5], z[2,6], z[6,6]) + 97/684 * \wedge'(z[2,3], z[0,4], z[3,4], z[1,5], z[2,6], z[6,6]) + 74/285 * \wedge'(z[0,3], z[1,4], z[3,4], z[4,5], z[1,6], z[5,6]) + 86/57 * \wedge'(z[1,3], z[2,4], z[3,4], z[4,5], z[1,6], z[3,6]) - 4/9 * \wedge'(z[3,3], z[0,4], z[3,4], z[4,5], z[1,6], z[3,6]) + 5/114 * \wedge'(z[0,3], z[0,4], z[2,4], z[2,5], z[4,6], z[6,6]) + 5/19 * \wedge'(z[1,3], z[0,4], z[1,4], z[3,5], z[4,6], z[5,6]) - 35/342 * \wedge'(z[2,3], z[3,4], z[4,4], z[3,5], z[0,6], z[2,6]) - 22/285 * \wedge'(z[0,3], z[1,4], z[2,4], z[5,5], z[1,6], z[5,6]) - 64/57 * \wedge'(z[2,3], z[1,4], z[2,4], z[4,5], z[1,6], z[4,6]) - 56/171 * \wedge'(z[2,3], z[0,4], z[3,4], z[1,5], z[3,6], z[5,6]) + 3/19 * \wedge'(z[3,3], z[2,4], z[3,4], z[1,5], z[2,6], z[3,6]) - 3/38 * \wedge'(z[3,3], z[2,4], z[3,4], z[1,5], z[1,6], z[4,6]) + 85/114 * \wedge'(z[1,3], z[2,4], z[4,4], z[2,5], z[2,6], z[3,6]) + 5/114 * \wedge'(z[3,3], z[0,4], z[4,4], z[4,5], z[1,6], z[2,6]) + 43/171 * \wedge'(z[0,3], z[3,4], z[4,4], z[0,5], z[3,6], z[4,6]) - 22/285 * \wedge'(z[3,3], z[0,4], z[3,4], z[0,5], z[3,6], z[5,6]) + 86/57 * \wedge'(z[2,3], z[1,4], z[2,4], z[1,5], z[3,6], z[5,6]) + 107/3420 * \wedge'(z[3,3], z[0,4], z[3,4], z[0,5], z[2,6], z[6,6]) + 71/285 * \wedge'(z[0,3], z[2,4], z[3,4], z[0,5], z[3,6], z[6,6]) + 5/57 * \wedge'(z[3,3], z[1,4], z[3,4], z[3,5], z[0,6], z[4,6]) - 37/114 * \wedge'(z[3,3], z[1,4], z[3,4], z[1,5], z[2,6], z[4,6]) - 178/285 * \wedge'(z[0,3], z[2,4], z[3,4], z[0,5], z[4,6], z[5,6]) - 2/57 * \wedge'(z[3,3], z[2,4], z[3,4], z[5,5], z[0,6], z[1,6]) + 1/8 * \wedge'(z[2,3], z[0,4], z[4,4], z[1,5], z[2,6], z[5,6]) - 17/114 * \wedge'(z[0,3], z[1,4], z[4,4], z[2,5], z[2,6], z[5,6]) - 29/76 * \wedge'(z[2,3], z[1,4], z[2,4], z[1,5], z[2,6], z[6,6]) - 52/57 * \wedge'(z[1,3], z[1,4], z[3,4], z[2,5], z[3,6], z[4,6]) - 355/684 * \wedge'(z[0,3], z[2,4], z[4,4], z[1,5], z[3,6], z[4,6]) - 37/114 * \wedge'(z[0,3], z[1,4], z[3,4], z[4,5], z[2,6], z[4,6]) + 1/1368 * \wedge'(z[0,3], z[2,4], z[4,4], z[1,5], z[1,6], z[6,6]) + 88/855 * \wedge'(z[3,3], z[1,4], z[2,4], z[0,5], z[3,6], z[5,6]) + 41/342 * \wedge'(z[0,3], z[1,4], z[4,4], z[1,5], z[2,6], z[6,6]) - 355/684 * \wedge'(z[3,3], z[0,4], z[2,4], z[4,5], z[2,6], z[3,6]) + 5/57 * \wedge'(z[2,3], z[0,4], z[2,4], z[2,5], z[2,6], z[6,6]) - 37/1368 * \wedge'(z[3,3], z[0,4], z[1,4], z[4,5], z[0,6], z[6,6]) - 127/855 * \wedge'(z[1,3], z[1,4], z[4,4], z[3,5], z[0,6], z[5,6]) - 13/6840 * \wedge'(z[0,3], z[0,4], z[4,4], z[5,5], z[0,6], z[5,6]) + 223/171 * \wedge'(z[0,3], z[1,4], z[4,4], z[2,5], z[3,6], z[4,6]) + 1/1368 * \wedge'(z[3,3], z[0,4], z[2,4], z[4,5], z[0,6], z[5,6]) - 20/171 * \wedge'(z[0,3], z[1,4], z[3,4], z[3,5], z[1,6], z[6,6]) + 88/855 * \wedge'(z[0,3], z[2,4], z[3,4], z[5,5], z[1,6], z[3,6]) - 344/855 * \wedge'(z[1,3], z[1,4], z[3,4], z[2,5], z[1,6], z[6,6]) - 131/$

$3420 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) + 67/57 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) - 176/855 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) - 106/171 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[4, 6]) + 20/57 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) - 20/171 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[4, 5], z[1, 6], z[3, 6]) - 66/95 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) - 1/114 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[1, 6], z[5, 6]) - 46/285 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 67/57 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[3, 6]) + 203/1710 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[1, 6], z[6, 6]) - 172/855 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) - 5/171 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[4, 6]) + 5/342 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) - 1/36 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) - 4/171 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) + 22/95 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) - 10/57 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[3, 6]) + 54/95 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 20/57 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[5, 6]) + 43/855 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) + 41/285 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) - 17/1710 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[6, 6]) + 137/1710 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[6, 6]) - 98/2565 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) - 103/1710 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[1, 6], z[6, 6]) + 10/513 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[6, 6]) - 4/9 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 6], z[5, 6]) - 25/456 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[4, 6]) - 10/171 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 6], z[5, 6]) - 1/15 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[5, 6]) - 5/171 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[6, 6]) - 52/57 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) - 10/171 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) - 20/19 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 6], z[2, 6]) - 118/57 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) - 139/3420 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) - 5/171 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 43/1710 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[0, 6], z[6, 6]) - 1/855 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) + 11/285 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 7/57 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) - 107/2280 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) - 47/171 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 6], z[4, 6]) + 28/855 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) - 8/19 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) + 157/342 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) - 7/57 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 6], z[5, 6]) + 20/513 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 6], z[6, 6]) + 71/285 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[3, 6]) + 37/1710 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) + 35/1026 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) - 8/19 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) + 41/57 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) - 7/171 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) - 7/76 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) + 47/114 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[4, 6]) - 83/5130 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[0, 6], z[6, 6]) + 11/114 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 6], z[5, 6]) - 7/76 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[5, 5], z[2, 6], z[3, 6]) + 71/285 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[1, 6], z[5, 6]) + 31/171 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[5, 6]) - 13/570 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[6, 6]) + 43/171 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[3, 6]) - 25/171 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[2, 6], z[6, 6]) - 107/2280 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) + 11/57 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) - 13/684 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) + 55/152 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) - 401/684 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[4, 6]) + 89/228 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[4, 6]) - 11/228 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) + 29/855 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[0, 6], z[5, 6]) + 35/1026 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[6, 6]) + 5/114 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 6], z[5, 6]) - 4/171 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[3, 6]) - 73/285 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[5, 6]) - 368/171 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[3, 6]) + 29/855 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) - 1/36 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[4, 6]) + 151/10260 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[0, 6], z[6, 6]) - 4/285 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[5, 6]) - 98/2565 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z[6, 6]) + 3/38 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) + 2/57 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[5, 5], z[2, 6], z[3, 6]) + 41/342 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) - 64/285 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) + 89/1140 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 10/57 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 6], z[2, 6]) + 172/171 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) - 142/855 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) - 47/171 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) + 127/855 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) + 2/57 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) + 25/114 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[4, 6]) - 5/114 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) - 103/20520 * \&^{\wedge} (z[0, 3], z[0, 4],$

$$\begin{aligned}
& z[3,4], z[5,5], z[0,6], z[6,6]) + 5/171 * \&^{\wedge} (z[0,3], z[0,4], z[1,4], z[4,5], z[3,6], z[6,6]) \\
& + 10/57 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[4,5], z[0,6], z[2,6]) - 2/57 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[0,5], z[5,6], z[6,6]) \\
& + 11/57 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[2,5], z[0,6], z[6,6]) + 109/456 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[4,5], z[2,6], z[5,6]) \\
& + 20/171 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[3,5], z[0,6], z[3,6]) + 1/24 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[5,5], z[1,6], z[4,6]) \\
& - 29/2280 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[4,5], z[1,6], z[6,6]) + 7/114 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[4,5], z[2,6], z[4,6]) \\
& - 5/57 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[1,5], z[3,6], z[6,6]) + 517/6840 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[4,5], z[0,6], z[5,6]) \\
& - 49/228 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[4,5], z[3,6], z[4,6]) - 7/684 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[5,5], z[0,6], z[2,6]) \\
& + 1/24 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[0,5], z[2,6], z[5,6]) - 31/228 * \&^{\wedge} (z[3,3], z[2,4], z[4,4], z[0,5], z[2,6], z[3,6]) \\
& + 10/57 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[1,5], z[4,6], z[6,6]) + 27/76 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[2,5], z[2,6], z[5,6]) \\
& - 5/684 * \&^{\wedge} (z[3,3], z[3,4], z[4,4], z[0,5], z[0,6], z[4,6]) + 31/456 * \&^{\wedge} (z[3,3], z[2,4], z[4,4], z[0,5], z[1,6], z[4,6]) \\
& + 13/342 * \&^{\wedge} (z[3,3], z[1,4], z[4,4], z[5,5], z[0,6], z[1,6]) - 5/171 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[1,5], z[3,6], z[6,6]) \\
& + 5/38 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[1,5], z[4,6], z[5,6]) - 5/684 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], z[1,5], z[0,6], z[4,6]) \\
& + 43/228 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[2,5], z[0,6], z[4,6]) - 47/6840 * \&^{\wedge} (z[2,3], z[5,6]) - 31/570 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[4,5], z[1,6], z[6,6]) \\
& + 5/171 * \&^{\wedge} (z[0,3], z[0,4], z[1,4], z[2,5], z[5,6], z[6,6]) + 5/171 * \&^{\wedge} (z[3,3], z[3,4], z[4,4], z[3,5], z[0,6], z[1,6]) \\
& - 13/114 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[5,5], z[1,6], z[4,6]) + 14/57 * \&^{\wedge} (z[3,3], z[1,4], z[4,4], z[1,5], z[2,6], z[3,6]) \\
& - 5/114 * \&^{\wedge} (z[0,3], z[0,4], z[1,4], z[3,5], z[4,6], z[6,6]) - 10/57 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], z[1,5], z[1,6], z[3,6]) \\
& + 25/228 * \&^{\wedge} (z[2,3], z[2,4], z[4,4], z[4,5], z[0,6], z[2,6]) + 5/171 * \&^{\wedge} (z[1,3], z[0,4], z[1,4], z[1,5], z[5,6], z[6,6]) \\
& + 7/57 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[0,5], z[4,6], z[6,6]) + 11/57 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[5,5], z[1,6], z[4,6]) \\
& + 35/114 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[2,4], z[3,4], z[3,5], z[1,6], z[4,6]) - 5/171 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[5,5], z[0,6], z[6,6]) \\
& + 11/57 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[0,5], z[2,6], z[5,6]) - 59/456 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[5,5], z[2,6], z[4,6]) \\
& + 1/30 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[5,5], z[1,6], z[5,6]) - 20/57 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[3,5], z[3,6], z[5,6]) \\
& - 7/171 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[5,5], z[0,6], z[2,6]) - 5/171 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[3,5], z[2,6], z[6,6]) \\
& - 7/57 * \&^{\wedge} (z[3,3], z[1,4], z[4,4], z[1,5], z[1,6], z[4,6]) - 7/684 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[0,5], z[4,6], z[6,6]) \\
& + 7/57 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[5,5], z[0,6], z[2,6]) - 11/2280 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], z[5,5], z[1,6], z[6,6]) \\
& + 97/684 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[4,5], z[4,6], z[5,6]) + 31/114 * \&^{\wedge} (z[1,3], z[0,4], z[1,4], z[5,5], z[1,5], z[3,6], z[4,6]) \\
& - 7/76 * \&^{\wedge} (z[1,3], z[0,4], z[1,4], z[5,5], z[2,6], z[5,6]) - \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[2,5], z[1,6], z[4,6]) - 5/114 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], z[1,5], z[5,6], z[6,6]) \\
& + 3/19 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[4,5], z[3,6], z[4,6]) + 31/456 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], z[5,5], z[2,6], z[5,6]) - 56/171 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[4,5], z[1,6], z[3,6]) \\
& - 59/456 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[0,5], z[2,6], z[4,6]) - 5/114 * \&^{\wedge} (z[3,3], z[3,4], z[4,4], z[2,5], z[0,6], z[2,6]) \\
& + 83/3420 * \&^{\wedge} (z[1,3], z[0,4], z[1,4], z[5,5], z[1,6], z[6,6]) + 109/456 * \&^{\wedge} (z[2,3], z[2,4], z[4,4], z[1,5], z[1,6], z[4,6]) \\
& + 14/57 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[4,5], z[3,6], z[4,6]) + 20/513 * \&^{\wedge} (z[3,3], z[1,4], z[4,4], z[3,5], z[0,6], z[3,6]) - 5/171 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[3,5], z[2,6], z[6,6]) \\
& - 29/2280 * \&^{\wedge} (z[2,3], z[2,4], z[4,4], z[1,5], z[0,6], z[5,6]) - 1/38 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[1,5], z[2,6], z[3,6]) \\
& + 11/114 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[0,5], z[2,6], z[4,6]) - 5/114 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[3,5], z[2,6], z[6,6]) \\
& - 35/342 * \&^{\wedge} (z[1,3], z[0,4], z[1,4], z[2,5], z[4,6], z[6,6]) + 21/76 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[1,5], z[1,6], z[4,6]) \\
& - 22/285 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[0,5], z[1,6], z[5,6]) + \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[2,5], z[2,6], z[4,6]) \\
& - 217/3420 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[5,5], z[0,6], z[4,6]) + 92/57 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[3,5], z[2,6], z[4,6]) \\
& - 2/3 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[3,5], z[1,6], z[5,6]) - 20/57 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[2,5], z[3,6], z[5,6]) - 20/57 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[3,5], z[1,6], z[3,6]) \\
& - 83/5130 * \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[4,5], z[0,6], z[6,6]) + 157/342 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[4,5], z[0,6], z[4,6]) \\
& + 203/1710 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[4,5], z[0,6], z[5,6]) - 35/684 * \&^{\wedge} (z[3,3], z[1,4], z[4,4], z[4,5], z[0,6], z[2,6]) \\
& + 43/228 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[4,5], z[1,6], z[4,6]) + 21/76 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[4,5], z[2,6], z[5,6]) \\
& + 27/76 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[3,5], z[1,6], z[4,6]) - 139/3420 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[4,5], z[1,6], z[6,6]) \\
& - 5/171 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[2,5], z[0,6], z[4,6]) - 5/19 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[2,5], z[4,6], z[5,6]) \\
& + 10/57 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[2,5], z[4,6], z[5,6]) - 35/456 * \&^{\wedge} (z[2,3], z[1,4], z[4,4], z[1,5], z[2,6], z[4,6]) \\
& - 47/6840 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[0,5], z[0,6], z[6,6]) - 3/38 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[1,5], z[2,6], z[5,6]) \\
& + 1/152 * \&^{\wedge} (z[3,3], z[1,4], z[4,4], z[2,6], z[4,6]) + 25/228 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[1,5], z[4,6], z[6,6]) - 5/684 * \&^{\wedge} (z[1,3], z[0,4], z[1,4], z[4,5], z[2,6], z[6,6]) \\
& - 5/228 * \&^{\wedge} (z[2,3], z[1,4], z[4,4], z[5,5], z[0,6], z[2,6]) + 5/19 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], z[2,5], z[1,6], z[2,6]) +
\end{aligned}$$

$$\begin{aligned}
& 35/114 * \&^{\wedge} (z[2,3], z[1,4], z[4,4], z[0,5], z[3,6], z[4,6]) + 13/342 * \&^{\wedge} (z[0,3], z[0, \\
& 4], z[3,4], z[0,5], z[5,6], z[6,6]) - 35/228 * \&^{\wedge} (z[2,3], z[1,4], z[4,4], z[0,5], z[2,6] \\
& , z[5,6]) - 31/228 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], z[5,5], z[3,6], z[4,6]) + 13/228 * \&^{\wedge} (z[\\
& 2,3], z[1,4], z[4,4], z[0,5], z[1,6], z[6,6]) + 1/152 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[5,5] \\
& , z[2,6], z[4,6]) - 35/456 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[4,5], z[2,6], z[4,6]) - 64/57 * \\
& \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[1,5], z[2,6], z[5,6]) + 1/114 * \&^{\wedge} (z[1,3], z[0,4], z[3,4] \\
& , z[4,5], z[1,6], z[5,6]) - 2/57 * \&^{\wedge} (z[2,3], z[2,4], z[4,4], z[5,5], z[0,6], z[1,6]) - \\
& 11/228 * \&^{\wedge} (z[2,3], z[2,4], z[4,4], z[0,5], z[2,6], z[4,6]) - 1/190 * \&^{\wedge} (z[3,3], z[1,4] \\
& , z[4,4], z[0,5], z[1,6], z[5,6]) + 2/57 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[2,5], z[2,6], z[\\
& 5,6]) - 5/19 * \&^{\wedge} (z[2,3], z[2,4], z[4,4], z[3,5], z[1,6], z[2,6]) + 13/228 * \&^{\wedge} (z[1,3], \\
& z[0,4], z[3,4], z[5,5], z[0,6], z[5,6]) - 49/228 * \&^{\wedge} (z[2,3], z[2,4], z[4,4], z[1,5], z[\\
& 2,6], z[3,6]) + 1/228 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[5,5], z[0,6], z[2,6]) - 5/684 * \&^{\wedge} (\\
& z[0,3], z[0,4], z[1,4], z[5,5], z[2,6], z[6,6]) - 35/228 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[\\
& 5,5], z[1,6], z[4,6]) - 5/228 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[0,5], z[4,6], z[6,6]) + 10/ \\
& 171 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], z[2,5], z[0,6], z[3,6]) - 1/190 * \&^{\wedge} (z[2,3], z[2,4], z \\
& [4,4], z[0,5], z[0,6], z[6,6]) - 2/57 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[0,5], z[5,6], z[6,6] \\
&) - 11/2280 * \&^{\wedge} (z[3,3], z[2,4], z[4,4], z[0,5], z[0,6], z[5,6]) + 5/38 * \&^{\wedge} (z[2,3], z[\\
& 1,4], z[4,4], z[4,5], z[1,6], z[2,6]) - 43/1368 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[4,5], z[0 \\
& , 6], z[6,6]) - 11/228 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[5,5], z[2,6], z[4,6]) + 5/114 * \&^{\wedge} (\\
& z[3,3], z[2,4], z[4,4], z[3,5], z[0,6], z[2,6]) + 3/38 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[3, \\
& 5], z[2,6], z[4,6]) + 71/10260 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[4,5], z[0,6], z[6,6]) + 1/6 \\
& * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[3,5], z[2,6], z[5,6]) + 7/342 * \&^{\wedge} (z[2,3], z[0,4], z[1, \\
& 4], z[0,5], z[5,6], z[6,6]) + 55/152 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[4,5], z[1,6], z[4,6] \\
&) + 11/114 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[5,5], z[2,6], z[4,6]) - \&^{\wedge} (z[1,3], z[1,4], z[\\
& 2,4], z[3,5], z[2,6], z[5,6]) - 55/684 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[4,5], z[0,6], z[2, \\
& 6]) - 13/684 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[0,5], z[4,6], z[6,6]) - 43/3420 * \&^{\wedge} (z[0,3] \\
& , z[2,4], z[4,4], z[3,5], z[0,6], z[5,6]) + 223/171 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[3,5], \\
& z[2,6], z[3,6]) + 41/57 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[4,5], z[2,6], z[3,6]) + 223/342 * \\
& \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[4,5], z[2,6], z[3,6]) - 46/285 * \&^{\wedge} (z[2,3], z[0,4], z[4, \\
& 4], z[5,5], z[1,6], z[2,6]) - 88/285 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[3,5], z[0,6], z[6,6] \\
&) + 89/1140 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[4,5], z[0,6], z[6,6]) + 122/285 * \&^{\wedge} (z[2,3], \\
& z[1,4], z[2,4], z[3,5], z[1,6], z[5,6]) - 4/171 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[5,5], z[0 \\
& , 6], z[3,6]) - 163/342 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[3,5], z[2,6], z[3,6]) + 37/285 * \\
& \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[3,5], z[1,6], z[6,6]) + 517/6840 * \&^{\wedge} (z[2,3], z[0,4], z[4, \\
& 4], z[1,5], z[1,6], z[6,6]) + 64/57 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[3,5], z[2,6], z[4,6] \\
&) - 118/57 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[2,5], z[3,6], z[4,6]) + 43/95 * \&^{\wedge} (z[2,3], z[\\
& 1,4], z[2,4], z[2,5], z[1,6], z[6,6]) - 127/855 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[2,5], z[1 \\
& , 6], z[6,6]) + 37/1710 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[0,5], z[2,6], z[6,6]) + 47/114 * \\
& \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[4,5], z[2,6], z[4,6]) - 88/171 * \&^{\wedge} (z[2,3], z[1,4], z[3, \\
& 4], z[1,5], z[3,6], z[4,6]) - 37/1140 * \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[2,5], z[0,6], z[6,6] \\
&) + 37/95 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[2,5], z[1,6], z[5,6]) + 11/114 * \&^{\wedge} (z[0,3], z[\\
& 2,4], z[4,4], z[5,5], z[1,6], z[2,6]) - 64/285 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[4,5], z[1, \\
& 6], z[5,6]) - 28/171 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[1,5], z[2,6], z[6,6]) + 137/1710 * \\
& \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[5,5], z[0,6], z[3,6]) + 47/3420 * \&^{\wedge} (z[1,3], z[1,4], z[4, \\
& 4], z[2,5], z[0,6], z[6,6]) - 4/171 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[0,5], z[3,6], z[6,6] \\
&) - 2/57 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[2,5], z[0,6], z[6,6]) - 73/285 * \&^{\wedge} (z[2,3], z[0, \\
& 4], z[4,4], z[2,5], z[1,6], z[5,6]) - 7/171 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[4,5], z[0,6], \\
& z[5,6]) - 257/228 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[2,5], z[2,6], z[4,6]) + 26/285 * \&^{\wedge} (z[\\
& 1,3], z[1,4], z[2,4], z[4,5], z[1,6], z[5,6]) + \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[3,5], z[2, \\
& 6], z[4,6]) + 1/114 * \&^{\wedge} (z[2,3], z[1,4], z[4,4], z[1,5], z[1,6], z[5,6]) - 43/1368 * \&^{\wedge} (\\
& z[2,3], z[1,4], z[4,4], z[1,5], z[0,6], z[6,6]) + 1/30 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[0, \\
& 5], z[1,6], z[5,6]) - 55/684 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[1,5], z[4,6], z[6,6]) + 89/ \\
& 228 * \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[2,5], z[2,6], z[4,6]) + 92/57 * \&^{\wedge} (z[3,3], z[1,4], z \\
& [2,4], z[2,5], z[2,6], z[4,6]) - 2/3 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[2,5], z[1,6], z[5,6] \\
&) - 167/228 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[2,5], z[2,6], z[4,6]) - 14/57 * \&^{\wedge} (z[2,3], z[\\
& 0,4], z[2,4], z[4,5], z[2,6], z[4,6]) + 151/10260 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[2,5], z[\\
& 0,6], z[6,6]) - 344/855 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[3,5], z[0,6], z[5,6]) - 115/228 * \\
& \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[1,5], z[3,6], z[4,6]) + 10/513 * \&^{\wedge} (z[3,3], z[1,4], z[3, \\
& 4], z[4,5], z[0,6], z[3,6]) - 5/114 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[2,5], z[2,6], z[6,6]) \\
& - 217/3420 * \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[0,5], z[2,6], z[6,6]) - 5/38 * \&^{\wedge} (z[3,3], z[0 \\
& , 4], z[1,4], z[1,5], z[4,6], z[5,6]) + 26/285 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[1,5], z[1,6] \\
& , z[5,6]) + 100/57 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[2,5], z[3,6], z[5,6]) + 5/57 * \&^{\wedge} (z[3 \\
& , 3], z[0,4], z[1,4], z[1,5], z[3,6], z[6,6]) + 127/855 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[2, \\
& 5], z[1,6], z[6,6]) - 4/285 * \&^{\wedge} (z[2,3], z[2,4], z[4,4], z[0,5], z[1,6], z[5,6]) - 13/ \\
& 6840 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[0,5], z[1,6], z[6,6]) - 413/3420 * \&^{\wedge} (z[1,3], z[1, \\
& 4], z[4,4], z[1,5], z[1,6], z[6,6]) + 178/171 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[4,5], z[1,6] \\
& , z[3,6]) - 43/3420 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[2,5], z[1,6], z[6,6]) - 10/57 * \&^{\wedge} (z \\
& [1,3], z[0,4], z[1,4], z[4,5], z[3,6], z[5,6]) + 25/114 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[3
\end{aligned}$$

,5],z[2,6],z[6,6])+20/171*'^'(z[2,3],z[0,4],z[1,4],z[2,5],z[3,6],z[6,6])+2/57*'^'(z[1,3],z[0,4],z[3,4],z[3,5],z[1,6],z[6,6])-3/38*'^'(z[0,3],z[1,4],z[2,4],z[4,5],z[2,6],z[5,6])+223/342*'^'(z[1,3],z[1,4],z[4,4],z[1,5],z[3,6],z[4,6])+9/95*'^'(z[2,3],z[0,4],z[4,4],z[0,5],z[3,6],z[5,6])-163/342*'^'(z[3,3],z[0,4],z[2,4],z[2,5],z[3,6],z[4,6])+54/95*'^'(z[2,3],z[1,4],z[3,4],z[5,5],z[1,6],z[2,6])-13/570*'^'(z[2,3],z[2,4],z[3,4],z[1,5],z[0,6],z[6,6])+2/57*'^'(z[3,3],z[1,4],z[3,4],z[0,5],z[3,6],z[4,6])-172/855*'^'(z[2,3],z[1,4],z[3,4],z[5,5],z[0,6],z[3,6])-37/1140*'^'(z[1,3],z[0,4],z[4,4],z[3,5],z[0,6],z[6,6])-4/285*'^'(z[3,3],z[1,4],z[3,4],z[0,5],z[1,6],z[6,6])+172/171*'^'(z[2,3],z[0,4],z[3,4],z[2,5],z[3,6],z[4,6])-167/228*'^'(z[0,3],z[1,4],z[4,4],z[3,5],z[2,6],z[4,6])+5/57*'^'(z[1,3],z[2,4],z[4,4],z[3,5],z[0,6],z[4,6])+1/855*'^'(z[0,3],z[2,4],z[4,4],z[2,5],z[0,6],z[6,6])+70/171*'^'(z[3,3],z[1,4],z[2,4],z[3,5],z[0,6],z[5,6])+181/1710*'^'(z[0,3],z[3,4],z[4,4],z[2,5],z[0,6],z[5,6])-106/171*'^'(z[0,3],z[2,4],z[3,4],z[4,5],z[2,6],z[3,6])-28/171*'^'(z[2,3],z[0,4],z[4,4],z[4,5],z[0,6],z[4,6])-88/285*'^'(z[1,3],z[2,4],z[3,4],z[2,5],z[0,6],z[6,6])+28/855*'^'(z[2,3],z[1,4],z[3,4],z[0,5],z[3,6],z[5,6])-68/285*'^'(z[0,3],z[2,4],z[4,4],z[2,5],z[1,6],z[5,6])+16/285*'^'(z[2,3],z[1,4],z[2,4],z[5,5],z[1,6],z[3,6])-20/19*'^'(z[1,3],z[1,4],z[2,4],z[1,5],z[4,6],z[5,6])-10/57*'^'(z[1,3],z[1,4],z[2,4],z[1,5],z[3,6],z[6,6])+71/285*'^'(z[0,3],z[1,4],z[4,4],z[3,5],z[1,6],z[5,6])-1/20*'^'(z[2,3],z[1,4],z[2,4],z[5,5],z[0,6],z[4,6])-12/19*'^'(z[1,3],z[1,4],z[2,4],z[3,5],z[3,6],z[4,6])-88/171*'^'(z[1,3],z[1,4],z[3,4],z[4,5],z[2,6],z[3,6])+31/171*'^'(z[2,3],z[0,4],z[4,4],z[4,5],z[1,6],z[3,6])-142/855*'^'(z[1,3],z[1,4],z[3,4],z[4,5],z[0,6],z[5,6])-1/190*'^'(z[0,3],z[0,4],z[3,4],z[5,5],z[1,6],z[5,6])-5/114*'^'(z[3,3],z[2,4],z[4,4],z[4,5],z[0,6],z[1,6])-50/171*'^'(z[3,3],z[2,4],z[3,4],z[3,5],z[0,6],z[3,6])-20/57*'^'(z[1,3],z[3,4],z[4,4],z[2,5],z[1,6],z[3,6])+43/1710*'^'(z[0,3],z[1,4],z[2,4],z[5,5],z[0,6],z[6,6]);

q122 := 7/171*'^'(z[1,3],z[0,4],z[1,4],z[3,5],z[3,6],z[6,6])+89/228*'^'(z[2,3],z[3,4],z[4,4],z[0,5],z[2,6],z[3,6])-49/1710*'^'(z[0,3],z[1,4],z[3,4],z[0,5],z[4,6],z[6,6])-25/152*'^'(z[2,3],z[3,4],z[4,4],z[0,5],z[1,6],z[4,6])-25/228*'^'(z[0,3],z[3,4],z[4,4],z[2,5],z[1,6],z[4,6])+253/6840*'^'(z[2,3],z[3,4],z[4,4],z[0,5],z[0,6],z[5,6])-49/1368*'^'(z[0,3],z[0,4],z[3,4],z[1,5],z[4,6],z[6,6])-115/228*'^'(z[3,3],z[0,4],z[3,4],z[3,5],z[1,6],z[4,6])+49/456*'^'(z[2,3],z[0,4],z[2,4],z[3,5],z[2,6],z[5,6])-7/456*'^'(z[3,3],z[2,4],z[4,4],z[1,5],z[0,6],z[4,6])-23/76*'^'(z[0,3],z[0,4],z[3,4],z[4,5],z[2,6],z[5,6])+383/1520*'^'(z[2,3],z[0,4],z[2,4],z[5,5],z[1,6],z[4,6])-25/228*'^'(z[3,3],z[0,4],z[1,4],z[3,5],z[2,6],z[5,6])+1/3*'^'(z[3,3],z[0,4],z[4,4],z[2,5],z[1,6],z[4,6])+7/2280*'^'(z[2,3],z[0,4],z[2,4],z[0,5],z[4,6],z[6,6])-43/152*'^'(z[2,3],z[0,4],z[2,4],z[5,5],z[2,6],z[3,6])+25/114*'^'(z[3,3],z[0,4],z[1,4],z[3,5],z[3,6],z[4,6])+7/38*'^'(z[2,3],z[0,4],z[2,4],z[1,5],z[4,6],z[5,6])-155/152*'^'(z[1,3],z[0,4],z[4,4],z[4,5],z[2,6],z[3,6])-73/912*'^'(z[0,3],z[3,4],z[4,4],z[1,5],z[2,6],z[4,6])+70/57*'^'(z[2,3],z[2,4],z[3,4],z[3,5],z[1,6],z[3,6])+31/1140*'^'(z[0,3],z[3,4],z[4,4],z[1,5],z[1,6],z[5,6])-373/13680*'^'(z[0,3],z[3,4],z[4,4],z[1,5],z[0,6],z[6,6])+7/114*'^'(z[0,3],z[1,4],z[3,4],z[2,5],z[2,6],z[6,6])+7/684*'^'(z[3,3],z[0,4],z[2,4],z[1,5],z[2,6],z[6,6])-43/855*'^'(z[3,3],z[0,4],z[4,4],z[2,5],z[0,6],z[5,6])-7/228*'^'(z[2,3],z[2,4],z[3,4],z[3,5],z[0,6],z[4,6])-23/38*'^'(z[0,3],z[0,4],z[4,4],z[3,5],z[3,6],z[4,6])-14/95*'^'(z[0,3],z[1,4],z[4,4],z[5,5],z[1,6],z[3,6])-35/342*'^'(z[0,3],z[3,4],z[4,4],z[3,5],z[0,6],z[4,6])+91/570*'^'(z[1,3],z[0,4],z[4,4],z[5,5],z[1,6],z[3,6])+131/285*'^'(z[1,3],z[2,4],z[3,4],z[2,5],z[1,6],z[5,6])-17/228*'^'(z[0,3],z[2,4],z[3,4],z[3,5],z[0,6],z[6,6])+269/342*'^'(z[0,3],z[2,4],z[3,4],z[2,5],z[1,6],z[6,6])-839/171*'^'(z[0,3],z[2,4],z[3,4],z[2,5],z[3,6],z[4,6])-14/171*'^'(z[3,3],z[1,4],z[3,4],z[2,5],z[0,6],z[5,6])-14/171*'^'(z[3,3],z[0,4],z[2,4],z[1,5],z[3,6],z[5,6])+299/3420*'^'(z[3,3],z[0,4],z[1,4],z[3,5],z[1,6],z[6,6])+373/228*'^'(z[1,3],z[2,4],z[3,4],z[2,5],z[2,6],z[4,6])-27/190*'^'(z[2,3],z[2,4],z[3,4],z[0,5],z[1,6],z[6,6])+7/114*'^'(z[0,3],z[3,4],z[4,4],z[4,5],z[0,6],z[3,6])+42/95*'^'(z[0,3],z[1,4],z[4,4],z[0,5],z[4,6],z[5,6])+91/285*'^'(z[1,3],z[2,4],z[3,4],z[0,5],z[3,6],z[5,6])-7/40*'^'(z[1,3],z[2,4],z[3,4],z[0,5],z[2,6],z[6,6])-7/114*'^'(z[1,3],z[2,4],z[4,4],z[4,5],z[0,6],z[3,6])+469/6840*'^'(z[0,3],z[1,4],z[4,4],z[5,5],z[0,6],z[4,6])-88/57*'^'(z[1,3],z[1,4],z[2,4],z[5,5],z[2,6],z[3,6])+14/171*'^'(z[0,3],z[3,4],z[4,4],z[3,5],z[1,6],z[3,6])+37/3420*'^'(z[3,3],z[0,4],z[2,4],z[3,5],z[0,6],z[6,6])-2/15*'^'(z[3,3],z[0,4],z[4,4],z[1,5],z[1,6],z[5,6])+14/171*'^'(z[3,3],z[0,4],z[1,4],z[2,5],z[3,6],z[5,6])-1627/6840*'^'(z[2,3],z[0,4],z[3,4],z[4,5],z[0,6],z[5,6])+23/152*'^'(z[3,3],z[0,4],z[4,4],z[4,4],z[1,5],z[2,6],z[6,6])-27/190*'^'(z[1,3],z[2,4],z[3,4],z[2,4],z[5,5],z[0,6],z[5,6])+22/19*'^'(z[2,3],z[2,4],z[3,4],z[2,5],z[2,6],z[3,6])+364/171*'^'(z[0,3],z[2,4],z[3,4],z[1,5],z[3,6],z[5,6])-1519/1368*'^'(z[0,3],z[2,4],z[3,4],z[1,5],z[2,6],z[6,6])-203/855*'^'(z[1,3],z[1,4],z[4,4],z[0,5],z[3,6],z

$[5,6]) + 14/171 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[0,5], z[2,6], z[6,6]) - 7/76 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[4,5], z[1,6], z[2,6]) - 364/285 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[5,5], z[1,6], z[2,6]) + 37/114 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[3,5], z[1,6], z[4,6]) - 623/41040 * \&^{\wedge} (z[3,3], z[1,4], z[4,4], z[0,5], z[0,6], z[6,6]) + 11/76 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[4,5], z[1,6], z[4,6]) + 64/855 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[4,5], z[1,6], z[6,6]) + 7/342 * \&^{\wedge} (z[3,3], z[3,4], z[4,4], z[1,5], z[0,6], z[3,6]) + 1/760 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[5,5], z[0,6], z[6,6]) + 64/855 * \&^{\wedge} (z[3,3], z[1,4], z[4,4], z[1,5], z[0,6], z[6,6]) + 68/2565 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[1,5], z[0,6], z[6,6]) + 119/228 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[3,5], z[3,6], z[4,6]) - 59/285 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[3,5], z[1,6], z[5,6]) - 509/3420 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[3,5], z[0,6], z[5,6]) - 88/57 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[0,5], z[3,6], z[4,6]) - 77/2280 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[3,5], z[1,6], z[6,6]) + 143/570 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[2,5], z[0,6], z[5,6]) + 7/38 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[4,5], z[1,6], z[2,6]) - 43/152 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[0,5], z[3,6], z[4,6]) + 3/16 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[4,5], z[1,6], z[4,6]) - 17/570 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[5,5], z[1,6], z[5,6]) + 49/456 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[2,5], z[1,6], z[4,6]) - 56/285 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[0,5], z[2,6], z[5,6]) - 89/1140 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[1,5], z[0,6], z[5,6]) - 35/171 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[2,5], z[3,6], z[6,6]) - 23/38 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[2,5], z[2,6], z[3,6]) + 217/570 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[0,5], z[3,6], z[6,6]) - 126/95 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[0,5], z[4,6], z[5,6]) + \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[3,5], z[1,6], z[4,6]) - \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[2,5], z[2,6], z[5,6]) - 1/4 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[2,5], z[2,6], z[5,6]) - 9/76 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[4,5], z[3,6], z[4,6]) + 35/114 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[5,5], z[1,6], z[2,6]) - 147/152 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[4,5], z[0,6], z[4,6]) - 679/456 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[3,5], z[2,6], z[4,6]) + 21/38 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[3,5], z[1,6], z[5,6]) - 1141/6840 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[2,4], z[2,4], z[5,6]) - 161/1710 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[5,5], z[0,6], z[3,6]) + 7/19 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[1,5], z[1,6], z[5,6]) + 77/1368 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[3,5], z[0,6], z[6,6]) + 47/456 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[1,5], z[2,6], z[4,6]) - 25/114 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[4,5], z[1,6], z[4,6]) + 49/3420 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[5,5], z[0,6], z[1,6]) + 7/342 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], z[4,5], z[0,6], z[1,6]) - 7/456 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], z[4,5], z[2,6], z[6,6]) + 455/1368 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[1,5], z[2,6], z[6,6]) + 7/19 * \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[4,5], z[1,6], z[5,6]) + 140/57 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[4,5], z[1,6], z[3,6]) - 7/9 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[4,5], z[1,6], z[3,6]) + 7/228 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], z[2,5], z[4,6], z[6,6]) + 7/38 * \&^{\wedge} (z[1,3], z[0,4], z[1,4], z[3,5], z[4,6], z[5,6]) - 49/684 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], z[3,5], z[0,6], z[2,6]) - 61/285 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[5,5], z[1,6], z[5,6]) - 136/57 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[4,5], z[1,6], z[4,6]) - 119/171 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[1,5], z[3,6], z[5,6]) - 11/38 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[1,5], z[2,6], z[3,6]) + 11/76 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[1,5], z[1,6], z[4,6]) + 119/228 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[2,5], z[2,6], z[3,6]) + 7/228 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[4,5], z[1,6], z[2,6]) + 70/171 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[0,5], z[3,6], z[4,6]) - 14/95 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[0,5], z[3,6], z[5,6]) + 140/57 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[1,5], z[3,6], z[5,6]) + 469/6840 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[0,5], z[2,6], z[6,6]) + 259/570 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[0,5], z[3,6], z[6,6]) + 7/114 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[3,5], z[0,6], z[4,6]) - 35/76 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[1,5], z[2,6], z[4,6]) - 364/285 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[0,5], z[4,6], z[5,6]) - 7/285 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[5,5], z[0,6], z[1,6]) + 3/16 * \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[1,5], z[2,6], z[5,6]) - 115/228 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[2,5], z[2,6], z[5,6]) - 147/152 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[1,5], z[2,6], z[6,6]) - 44/57 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[2,5], z[3,6], z[4,6]) - 1181/1368 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[1,5], z[3,6], z[4,6]) - 35/76 * \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[4,5], z[2,6], z[4,6]) - 677/13680 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[1,5], z[1,6], z[6,6]) + 301/855 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[0,4], z[0,5], z[3,6]) + 217/684 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[1,5], z[2,6], z[6,6]) - 1181/1368 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[4,5], z[2,6], z[3,6]) + 7/114 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[2,5], z[2,6], z[6,6]) - 373/13680 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[4,5], z[0,6], z[6,6]) - 497/1710 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[3,5], z[0,6], z[5,6]) - 31/2736 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[5,5], z[0,6], z[5,6]) + 905/342 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[2,5], z[3,6], z[4,6]) - 677/13680 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[4,5], z[0,6], z[5,6]) - 14/171 * \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[3,5], z[1,6], z[6,6]) + 301/855 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[5,5], z[1,6], z[3,6]) - 731/855 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[2,5], z[1,6], z[6,6]) - 1141/6840 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[5,5], z[0,6], z[4,6]) + 299/114 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[1,5], z[3,6], z[4,6]) - 203/855 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[5,5], z[1,6], z[3,6]) - 382/171 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[1,5], z[2,6], z[3,6], z[4,6]) + 241/285 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[1,5], z[1,6], z[6,6]) - 14/171 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[4,5], z[1,6], z[3,6]) - 126/95 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[5,5], z[1,6], z[2,6]) + 31/1140 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[4,5], z[1,6], z[5,6]$

$$\begin{aligned}
&]-112/285*'\&^'(z[1,3],z[0,4],z[4,4],z[0,5],z[4,6],z[5,6])+299/114*'\&^'(z[2,3] \\
& ,z[1,4],z[2,4],z[4,5],z[2,6],z[3,6])+221/684*'\&^'(z[3,3],z[1,4],z[2,4],z[1,5], \\
& z[1,6],z[6,6])-56/171*'\&^'(z[1,3],z[1,4],z[3,4],z[0,5],z[3,6],z[6,6])-7/342* \\
& '\&^'(z[3,3],z[0,4],z[4,4],z[3,5],z[0,6],z[4,6])+7/684*'\&^'(z[0,3],z[2,4],z[4,4] \\
&],z[4,5],z[0,6],z[4,6])-7/360*'\&^'(z[0,3],z[2,4],z[4,4],z[0,5],z[2,6],z[6,6])-\ \\
& 14/855*'\&^'(z[0,3],z[2,4],z[4,4],z[0,5],z[3,6],z[5,6])+42/95*'\&^'(z[3,3],z[0,4] \\
&],z[3,4],z[5,5],z[1,6],z[2,6])-7/57*'\&^'(z[2,3],z[2,4],z[3,4],z[4,5],z[0,6],z[\\
& 3,6])+91/95*'\&^'(z[1,3],z[1,4],z[3,4],z[0,5],z[4,6],z[5,6])+241/285*'\&^'(z[2,3] \\
&],z[1,4],z[2,4],z[4,5],z[0,6],z[5,6])+14/171*'\&^'(z[2,3],z[0,4],z[3,4],z[5,5], \\
& z[0,6],z[4,6])+217/570*'\&^'(z[1,3],z[2,4],z[3,4],z[5,5],z[0,6],z[3,6])-43/855* \\
& '\&^'(z[0,3],z[0,4],z[4,4],z[3,5],z[1,6],z[6,6])+511/3420*'\&^'(z[1,3],z[0,4],z[\\
& 4,4],z[0,5],z[3,6],z[6,6])-308/2565*'\&^'(z[3,3],z[0,4],z[3,4],z[5,5],z[0,6],z[\\
& 3,6])-509/3420*'\&^'(z[0,3],z[1,4],z[4,4],z[2,5],z[1,6],z[6,6])+7/513*'\&^'(z[0, \\
& 3],z[1,4],z[3,4],z[1,5],z[3,6],z[6,6])-7/9*'\&^'(z[0,3],z[1,4],z[4,4],z[1,5],z[\\
& 3,6],z[5,6])-73/912*'\&^'(z[3,3],z[0,4],z[1,4],z[4,5],z[2,6],z[4,6])-7/171*'\&^'(\\
& z[0,3],z[0,4],z[4,4],z[2,5],z[3,6],z[5,6])-2/15*'\&^'(z[0,3],z[0,4],z[4,4],z[4 \\
&],z[1,6],z[5,6])-7/342*'\&^'(z[0,3],z[0,4],z[4,4],z[2,5],z[2,6],z[6,6])-44/57 \\
& *'\&^'(z[2,3],z[1,4],z[3,4],z[3,5],z[2,6],z[3,6])-7/171*'\&^'(z[3,3],z[0,4],z[4, \\
& 4],z[3,5],z[1,6],z[3,6])-14/19*'\&^'(z[2,3],z[2,4],z[3,4],z[4,5],z[1,6],z[2,6]) \\
& -208/57*'\&^'(z[1,3],z[2,4],z[3,4],z[3,5],z[2,6],z[3,6])-263/6840*'\&^'(z[1,3],z \\
& [3,4],z[4,4],z[1,5],z[0,6],z[5,6])-7/342*'\&^'(z[2,3],z[1,4],z[4,4],z[4,5],z[0, \\
& 6],z[3,6])+197/3420*'\&^'(z[3,3],z[2,4],z[3,4],z[0,5],z[0,6],z[6,6])-161/1710* \\
& '\&^'(z[2,3],z[0,4],z[3,4],z[0,5],z[3,6],z[6,6])+35/114*'\&^'(z[2,3],z[0,4],z[3, \\
& 4],z[0,5],z[4,6],z[5,6])+25/114*'\&^'(z[0,3],z[3,4],z[4,4],z[2,5],z[2,6],z[3,6] \\
&)-241/4560*'\&^'(z[2,3],z[0,4],z[2,4],z[5,5],z[0,6],z[5,6])-107/171*'\&^'(z[1,3] \\
&),z[0,4],z[4,4],z[2,5],z[3,6],z[4,6])-28/171*'\&^'(z[1,3],z[1,4],z[3,4],z[5,5],z \\
& [1,6],z[3,6])-70/57*'\&^'(z[2,3],z[1,4],z[3,4],z[4,5],z[1,6],z[3,6])+539/684* \\
& '\&^'(z[1,3],z[1,4],z[3,4],z[1,5],z[2,6],z[6,6])-25/114*'\&^'(z[3,3],z[0,4],z[3, \\
& 4],z[1,5],z[2,6],z[5,6])+14/513*'\&^'(z[0,3],z[0,4],z[3,4],z[2,5],z[3,6],z[6,6] \\
&)+259/570*'\&^'(z[3,3],z[1,4],z[2,4],z[5,5],z[0,6],z[3,6])+371/3420*'\&^'(z[1,3] \\
& ,z[1,4],z[3,4],z[5,5],z[0,6],z[4,6])+49/2052*'\&^'(z[3,3],z[0,4],z[4,4],z[4,5], \\
& z[0,6],z[3,6])-70/57*'\&^'(z[1,3],z[1,4],z[3,4],z[1,5],z[3,6],z[5,6])+47/38* \\
& '\&^'(z[3,3],z[0,4],z[3,4],z[1,5],z[3,6],z[4,6])-163/1710*'\&^'(z[3,3],z[0,4],z[\\
& 3,4],z[1,5],z[1,6],z[6,6])-25/152*'\&^'(z[3,3],z[0,4],z[4,4],z[0,5],z[3,6],z[4, \\
& 6])+43/228*'\&^'(z[2,3],z[2,4],z[3,4],z[1,5],z[2,6],z[4,6])-119/2052*'\&^'(z[3,3] \\
&),z[1,4],z[3,4],z[1,5],z[0,6],z[6,6])+77/1140*'\&^'(z[3,3],z[0,4],z[2,4],z[0,5] \\
& ,z[4,6],z[5,6])-25/152*'\&^'(z[0,3],z[0,4],z[4,4],z[5,5],z[2,6],z[3,6])+67/114* \\
& '\&^'(z[3,3],z[0,4],z[3,4],z[2,5],z[1,6],z[5,6])+203/342*'\&^'(z[1,3],z[0,4],z[4 \\
&],z[1,5],z[3,6],z[5,6])-41/1140*'\&^'(z[1,3],z[1,4],z[2,4],z[4,5],z[0,6],z[6, \\
& 6])+70/171*'\&^'(z[3,3],z[0,4],z[1,4],z[5,5],z[2,6],z[3,6])-35/342*'\&^'(z[3,3], \\
& z[0,4],z[1,4],z[2,5],z[2,6],z[6,6])-241/4560*'\&^'(z[1,3],z[2,4],z[4,4],z[0,5], \\
& z[1,6],z[6,6])+7/19*'\&^'(z[1,3],z[1,4],z[3,4],z[3,5],z[0,6],z[6,6])-91/6840* \\
& '\&^'(z[3,3],z[0,4],z[4,4],z[5,5],z[0,6],z[2,6])+153/304*'\&^'(z[0,3],z[2,4],z[4 \\
&],z[1,5],z[2,6],z[5,6])-1519/1368*'\&^'(z[3,3],z[1,4],z[2,4],z[4,5],z[0,6],z[4 \\
&],z[4,6])+421/456*'\&^'(z[1,3],z[0,4],z[4,4],z[3,5],z[2,6],z[4,6])-77/2280*'\&^'(z[1, \\
& 3],z[2,4],z[4,4],z[2,5],z[0,6],z[5,6])+161/3420*'\&^'(z[3,3],z[0,4],z[1,4],z[5 \\
&],z[0,6],z[5,6])+49/2052*'\&^'(z[0,3],z[0,4],z[4,4],z[1,5],z[3,6],z[6,6])+7/ \\
& 228*'\&^'(z[0,3],z[0,4],z[4,4],z[1,5],z[4,6],z[5,6])-14/855*'\&^'(z[3,3],z[0,4], \\
& z[2,4],z[5,5],z[1,6],z[3,6])-239/570*'\&^'(z[1,3],z[0,4],z[4,4],z[3,5],z[1,6],z \\
& [5,6])-839/171*'\&^'(z[3,3],z[1,4],z[2,4],z[3,5],z[2,6],z[3,6])+161/3420*'\&^'(z \\
& [0,3],z[3,4],z[4,4],z[0,5],z[1,6],z[6,6])-7/360*'\&^'(z[3,3],z[0,4],z[2,4],z[5, \\
& 5],z[0,6],z[4,6])+97/4104*'\&^'(z[0,3],z[1,4],z[4,4],z[3,5],z[0,6],z[6,6])+1/ \\
& 285*'\&^'(z[0,3],z[1,4],z[3,4],z[5,5],z[0,6],z[5,6])-308/2565*'\&^'(z[0,3],z[1,4] \\
&],z[4,4],z[0,5],z[3,6],z[6,6])+2/19*'\&^'(z[0,3],z[2,4],z[4,4],z[2,5],z[2,6],z[\\
& 4,6])+3/19*'\&^'(z[0,3],z[1,4],z[3,4],z[5,5],z[2,6],z[3,6])+217/684*'\&^'(z[3,3] \\
& ,z[0,4],z[3,4],z[4,5],z[0,6],z[4,6])-43/114*'\&^'(z[1,3],z[2,4],z[4,4],z[1,5],z \\
& [1,6],z[5,6])+25/228*'\&^'(z[1,3],z[2,4],z[4,4],z[1,5],z[0,6],z[6,6])+7/57*'\&^'(\\
& z[1,3],z[3,4],z[4,4],z[3,5],z[1,6],z[2,6])+280/171*'\&^'(z[1,3],z[1,4],z[4,4], \\
& z[3,5],z[2,6],z[3,6])-259/855*'\&^'(z[2,3],z[1,4],z[3,4],z[1,5],z[1,6],z[6,6])-\ \\
& 107/171*'\&^'(z[2,3],z[0,4],z[4,4],z[3,5],z[2,6],z[3,6])+233/684*'\&^'(z[2,3],z[\\
& 0,4],z[4,4],z[3,5],z[0,6],z[5,6])+7/285*'\&^'(z[2,3],z[1,4],z[4,4],z[2,5],z[0,6] \\
&],z[5,6])+35/228*'\&^'(z[3,3],z[2,4],z[3,4],z[2,5],z[0,6],z[4,6])-7/228*'\&^'(z[\\
& 2,3],z[2,4],z[4,4],z[2,5],z[0,6],z[4,6])-623/41040*'\&^'(z[0,3],z[0,4],z[3,4],z \\
& [5,5],z[0,6],z[6,6])+7/342*'\&^'(z[0,3],z[0,4],z[1,4],z[4,5],z[3,6],z[6,6])+7/ \\
& 57*'\&^'(z[3,3],z[2,4],z[3,4],z[4,5],z[0,6],z[2,6])-7/285*'\&^'(z[1,3],z[0,4],z[\\
& 2,4],z[0,5],z[5,6],z[6,6])+7/19*'\&^'(z[2,3],z[1,4],z[3,4],z[2,5],z[0,6],z[6,6] \\
&)+335/912*'\&^'(z[1,3],z[0,4],z[2,4],z[4,5],z[2,6],z[5,6])+14/171*'\&^'(z[1,3],z \\
& [3,4],z[4,4],z[3,5],z[0,6],z[3,6])+19/240*'\&^'(z[0,3],z[0,4],z[4,4],z[5,5],z[1
\end{aligned}$$

$$\begin{aligned}
& ,6],z[4,6])-223/4560*'\&^'(z[1,3],z[0,4],z[2,4],z[4,5],z[1,6],z[6,6])+23/152* \\
& '\&^'(z[0,3],z[0,4],z[4,4],z[4,5],z[2,6],z[4,6])-7/114*'\&^'(z[2,3],z[0,4],z[2,4 \\
&],z[1,5],z[3,6],z[6,6])+1727/13680*'\&^'(z[1,3],z[0,4],z[4,4],z[4,5],z[0,6],z[5 \\
& ,6])-251/456*'\&^'(z[1,3],z[0,4],z[2,4],z[4,5],z[3,6],z[4,6])-49/6840*'\&^'(z[0, \\
& 3],z[3,4],z[4,4],z[5,5],z[0,6],z[2,6])+19/240*'\&^'(z[3,3],z[0,4],z[4,4],z[0,5] \\
& ,z[2,6],z[5,6])-89/456*'\&^'(z[3,3],z[2,4],z[4,4],z[0,5],z[2,6],z[3,6])+7/57* \\
& '\&^'(z[0,3],z[1,4],z[2,4],z[1,5],z[4,6],z[6,6])+'\&^'(z[1,3],z[1,4],z[3,4],z[2, \\
& 5],z[2,6],z[5,6])+53/152*'\&^'(z[3,3],z[0,4],z[2,4],z[2,5],z[2,6],z[5,6])-7/ \\
& 1368*'\&^'(z[3,3],z[3,4],z[4,4],z[0,5],z[0,6],z[4,6])+89/912*'\&^'(z[3,3],z[2,4] \\
& ,z[4,4],z[0,5],z[1,6],z[4,6])+91/3420*'\&^'(z[3,3],z[1,4],z[4,4],z[5,5],z[0,6], \\
& z[1,6])-7/342*'\&^'(z[1,3],z[0,4],z[3,4],z[1,5],z[3,6],z[6,6])+7/76*'\&^'(z[1,3] \\
& ,z[0,4],z[3,4],z[1,5],z[4,6],z[5,6])-7/1368*'\&^'(z[2,3],z[3,4],z[4,4],z[1,5],z \\
& [0,6],z[4,6])+197/456*'\&^'(z[1,3],z[1,4],z[4,4],z[1,5],z[2,6],z[5,6])-89/1140* \\
& '\&^'(z[0,3],z[1,4],z[2,4],z[4,5],z[1,6],z[6,6])+7/342*'\&^'(z[0,3],z[0,4],z[1,4 \\
&],z[2,5],z[5,6],z[6,6])+7/342*'\&^'(z[3,3],z[3,4],z[4,4],z[3,5],z[0,6],z[1,6])-\ \\
& 56/285*'\&^'(z[3,3],z[0,4],z[1,4],z[5,5],z[1,6],z[4,6])+23/38*'\&^'(z[3,3],z[1,4 \\
&],z[4,4],z[1,5],z[2,6],z[3,6])-7/228*'\&^'(z[0,3],z[0,4],z[1,4],z[3,5],z[4,6], \\
& z[6,6])-7/57*'\&^'(z[2,3],z[3,4],z[4,4],z[1,5],z[1,6],z[3,6])+35/456*'\&^'(z[2,3] \\
& ,z[2,4],z[4,4],z[4,5],z[0,6],z[2,6])+7/342*'\&^'(z[1,3],z[0,4],z[1,4],z[1,5],z[\\
& 5,6],z[6,6])+49/570*'\&^'(z[1,3],z[1,4],z[2,4],z[0,5],z[4,6],z[6,6])+419/570* \\
& '\&^'(z[1,3],z[1,4],z[2,4],z[5,5],z[1,6],z[4,6])+163/228*'\&^'(z[1,3],z[0,4],z[3 \\
& ,4],z[5,5],z[2,6],z[3,6])-\&^'(z[1,3],z[2,4],z[3,4],z[3,5],z[1,6],z[4,6])-7/ \\
& 342*'\&^'(z[3,3],z[1,4],z[4,4],z[2,5],z[0,6],z[4,6])-271/13680*'\&^'(z[2,3],z[0, \\
& 4],z[1,4],z[5,5],z[0,6],z[6,6])+419/570*'\&^'(z[2,3],z[2,4],z[3,4],z[0,5],z[2,6 \\
&],z[5,6])-151/912*'\&^'(z[2,3],z[0,4],z[1,4],z[5,5],z[2,6],z[4,6])+1/12*'\&^'(z[\\
& 2,3],z[0,4],z[1,4],z[5,5],z[1,6],z[5,6])-14/57*'\&^'(z[2,3],z[0,4],z[1,4],z[3,5 \\
&],z[3,6],z[5,6])-49/1710*'\&^'(z[3,3],z[1,4],z[3,4],z[5,5],z[0,6],z[2,6])-7/342 \\
& *'\&^'(z[2,3],z[0,4],z[1,4],z[3,5],z[2,6],z[6,6])-23/76*'\&^'(z[3,3],z[1,4],z[4, \\
& 4],z[1,5],z[1,6],z[4,6])-49/6840*'\&^'(z[3,3],z[0,4],z[1,4],z[0,5],z[4,6],z[6,6 \\
&])+49/570*'\&^'(z[2,3],z[2,4],z[3,4],z[5,5],z[0,6],z[2,6])-61/4560*'\&^'(z[0,3], \\
& z[0,4],z[2,4],z[5,5],z[1,6],z[6,6])+455/1368*'\&^'(z[1,3],z[1,4],z[4,4],z[4,5], \\
& z[0,6],z[4,6])+383/1520*'\&^'(z[1,3],z[2,4],z[4,4],z[0,5],z[2,6],z[5,6])+89/228 \\
& *'\&^'(z[1,3],z[0,4],z[1,4],z[5,5],z[3,6],z[4,6])-25/152*'\&^'(z[1,3],z[0,4],z[1 \\
& ,4],z[5,5],z[2,6],z[5,6])-3/2*'\&^'(z[2,3],z[2,4],z[3,4],z[2,5],z[1,6],z[4,6])-\ \\
& 7/228*'\&^'(z[0,3],z[0,4],z[2,4],z[1,5],z[5,6],z[6,6])-11/38*'\&^'(z[0,3],z[1,4] \\
& ,z[2,4],z[4,5],z[3,6],z[4,6])-1/15*'\&^'(z[0,3],z[1,4],z[3,4],z[5,5],z[1,6],z[4 \\
& ,6])+89/912*'\&^'(z[0,3],z[0,4],z[2,4],z[5,5],z[2,6],z[5,6])-119/171*'\&^'(z[1,3 \\
&],z[1,4],z[4,4],z[4,5],z[1,6],z[3,6])-151/912*'\&^'(z[1,3],z[3,4],z[4,4],z[0,5] \\
& ,z[2,6],z[4,6])-7/228*'\&^'(z[3,3],z[3,4],z[4,4],z[2,5],z[0,6],z[2,6])+253/6840 \\
& *'\&^'(z[1,3],z[0,4],z[1,4],z[5,5],z[1,6],z[6,6])+335/912*'\&^'(z[2,3],z[2,4],z[\\
& 4,4],z[1,5],z[1,6],z[4,6])+23/38*'\&^'(z[0,3],z[0,4],z[3,4],z[4,5],z[3,6],z[4,6 \\
&])+14/513*'\&^'(z[3,3],z[1,4],z[4,4],z[3,5],z[0,6],z[3,6])-7/342*'\&^'(z[0,3],z[\\
& 0,4],z[3,4],z[3,5],z[2,6],z[6,6])-223/4560*'\&^'(z[2,3],z[2,4],z[4,4],z[1,5],z[\\
& 0,6],z[5,6])-9/76*'\&^'(z[1,3],z[3,4],z[4,4],z[1,5],z[2,6],z[3,6])+61/228*'\&^'(\\
& z[3,3],z[2,4],z[3,4],z[0,5],z[2,6],z[4,6])-7/228*'\&^'(z[1,3],z[0,4],z[2,4],z[3 \\
& ,5],z[2,6],z[6,6])-49/684*'\&^'(z[1,3],z[0,4],z[1,4],z[2,5],z[4,6],z[6,6])+37/ \\
& 152*'\&^'(z[1,3],z[3,4],z[4,4],z[1,5],z[1,6],z[4,6])-61/285*'\&^'(z[3,3],z[2,4], \\
& z[3,4],z[0,5],z[1,6],z[5,6])-623/6840*'\&^'(z[1,3],z[0,4],z[4,4],z[5,5],z[0,6], \\
& z[4,6])+839/228*'\&^'(z[0,3],z[2,4],z[3,4],z[3,5],z[2,6],z[4,6])-5/3*'\&^'(z[0,3 \\
&],z[2,4],z[3,4],z[3,5],z[1,6],z[5,6])-14/57*'\&^'(z[2,3],z[0,4],z[2,4],z[2,5],z \\
& [3,6],z[5,6])-14/57*'\&^'(z[1,3],z[2,4],z[4,4],z[3,5],z[1,6],z[3,6])-119/2052* \\
& '\&^'(z[0,3],z[1,4],z[3,4],z[4,5],z[0,6],z[6,6])+539/684*'\&^'(z[2,3],z[1,4],z[3 \\
& ,4],z[4,5],z[0,6],z[4,6])+221/684*'\&^'(z[0,3],z[2,4],z[3,4],z[4,5],z[0,6],z[5, \\
& 6])-49/1368*'\&^'(z[3,3],z[1,4],z[4,4],z[4,5],z[0,6],z[2,6])+197/456*'\&^'(z[2,3 \\
&],z[0,4],z[3,4],z[4,5],z[1,6],z[4,6])+37/152*'\&^'(z[2,3],z[0,4],z[1,4],z[4,5], \\
& z[2,6],z[5,6])+53/152*'\&^'(z[0,3],z[2,4],z[4,4],z[3,5],z[1,6],z[4,6])-263/6840 \\
& *'\&^'(z[2,3],z[0,4],z[1,4],z[4,5],z[1,6],z[6,6])-7/342*'\&^'(z[1,3],z[3,4],z[4, \\
& 4],z[2,5],z[0,6],z[4,6])-7/38*'\&^'(z[1,3],z[0,4],z[2,4],z[2,5],z[4,6],z[5,6])+ \\
& 7/57*'\&^'(z[2,3],z[0,4],z[1,4],z[2,5],z[4,6],z[5,6])-163/912*'\&^'(z[2,3],z[1,4 \\
&],z[4,4],z[1,5],z[2,6],z[4,6])-271/13680*'\&^'(z[1,3],z[3,4],z[4,4],z[0,5],z[0, \\
& 6],z[6,6])-1/15*'\&^'(z[3,3],z[1,4],z[3,4],z[0,5],z[2,6],z[5,6])+11/76*'\&^'(z[3 \\
& ,3],z[1,4],z[2,4],z[1,5],z[2,6],z[5,6])-49/912*'\&^'(z[3,3],z[1,4],z[4,4],z[0,5 \\
&],z[2,6],z[4,6])+35/456*'\&^'(z[1,3],z[0,4],z[2,4],z[1,5],z[4,6],z[6,6])-7/1368 \\
& *'\&^'(z[1,3],z[0,4],z[1,4],z[4,5],z[2,6],z[6,6])-7/456*'\&^'(z[2,3],z[1,4],z[4, \\
& 4],z[5,5],z[0,6],z[2,6])+7/38*'\&^'(z[2,3],z[3,4],z[4,4],z[2,5],z[1,6],z[2,6])+ \\
& 163/228*'\&^'(z[2,3],z[1,4],z[4,4],z[0,5],z[3,6],z[4,6])+91/3420*'\&^'(z[0,3],z[\\
& 0,4],z[3,4],z[0,5],z[5,6],z[6,6])-163/456*'\&^'(z[2,3],z[1,4],z[4,4],z[0,5],z[2 \\
& ,6],z[5,6])-89/456*'\&^'(z[0,3],z[0,4],z[2,4],z[5,5],z[3,6],z[4,6])+41/456*'\&^'
\end{aligned}$$

$(z[2,3], z[1,4], z[4,4], z[0,5], z[1,6], z[6,6]) - 49/912 * \wedge'(z[0,3], z[0,4], z[3,4], z[5,5], z[2,6], z[4,6]) - 163/912 * \wedge'(z[1,3], z[0,4], z[3,4], z[4,5], z[2,6], z[4,6]) - 136/57 * \wedge'(z[1,3], z[2,4], z[3,4], z[1,5], z[2,6], z[5,6]) + 121/1140 * \wedge'(z[1,3], z[0,4], z[3,4], z[4,5], z[1,6], z[5,6]) - 7/285 * \wedge'(z[2,3], z[2,4], z[4,4], z[5,5], z[0,6], z[1,6]) - 1/114 * \wedge'(z[2,3], z[2,4], z[4,4], z[0,5], z[2,6], z[4,6]) + 49/1140 * \wedge'(z[3,3], z[1,4], z[4,4], z[0,5], z[1,6], z[5,6]) + 37/114 * \wedge'(z[0,3], z[2,4], z[3,4], z[2,5], z[2,6], z[5,6]) - 7/38 * \wedge'(z[2,3], z[2,4], z[4,4], z[3,5], z[1,6], z[2,6]) + 41/456 * \wedge'(z[1,3], z[0,4], z[3,4], z[5,5], z[0,6], z[5,6]) - 251/456 * \wedge'(z[2,3], z[2,4], z[4,4], z[1,5], z[2,6], z[3,6]) + 7/2280 * \wedge'(z[1,3], z[2,4], z[4,4], z[5,5], z[0,6], z[2,6]) - 7/1368 * \wedge'(z[0,3], z[0,4], z[1,4], z[5,5], z[2,6], z[6,6]) - 163/456 * \wedge'(z[1,3], z[0,4], z[3,4], z[5,5], z[1,6], z[4,6]) - 7/456 * \wedge'(z[1,3], z[0,4], z[3,4], z[0,5], z[4,6], z[6,6]) + 7/171 * \wedge'(z[2,3], z[3,4], z[4,4], z[2,5], z[0,6], z[3,6]) + 1/760 * \wedge'(z[2,3], z[2,4], z[4,4], z[0,5], z[0,6], z[6,6]) - 7/285 * \wedge'(z[0,3], z[1,4], z[2,4], z[0,5], z[5,6], z[6,6]) - 61/4560 * \wedge'(z[3,3], z[2,4], z[4,4], z[0,5], z[0,6], z[5,6]) + 7/76 * \wedge'(z[2,3], z[1,4], z[4,4], z[4,5], z[1,6], z[2,6]) - 643/13680 * \wedge'(z[1,3], z[0,4], z[3,4], z[4,5], z[0,6], z[6,6]) - 1/114 * \wedge'(z[1,3], z[0,4], z[2,4], z[5,5], z[2,6], z[4,6]) + 7/228 * \wedge'(z[3,3], z[2,4], z[4,4], z[3,5], z[0,6], z[2,6]) + 2/19 * \wedge'(z[3,3], z[0,4], z[2,4], z[3,5], z[2,6], z[4,6]) + 68/2565 * \wedge'(z[0,3], z[0,4], z[4,4], z[4,5], z[0,6], z[6,6]) + 1/3 * \wedge'(z[0,3], z[0,4], z[4,4], z[3,5], z[2,6], z[5,6]) + 49/3420 * \wedge'(z[2,3], z[0,4], z[1,4], z[0,5], z[5,6], z[6,6]) + 153/304 * \wedge'(z[3,3], z[0,4], z[2,4], z[4,5], z[1,6], z[4,6]) + 61/228 * \wedge'(z[0,3], z[1,4], z[2,4], z[5,5], z[2,6], z[4,6]) - 3/2 * \wedge'(z[1,3], z[1,4], z[2,4], z[3,5], z[2,6], z[5,6]) - 77/1368 * \wedge'(z[1,3], z[3,4], z[4,4], z[4,5], z[0,6], z[2,6]) - 91/6840 * \wedge'(z[0,3], z[0,4], z[4,4], z[0,5], z[4,6], z[6,6]) - 197/6840 * \wedge'(z[0,3], z[2,4], z[4,4], z[3,5], z[0,6], z[5,6]) + 905/342 * \wedge'(z[3,3], z[0,4], z[3,4], z[3,5], z[2,6], z[3,6]) + 47/38 * \wedge'(z[0,3], z[1,4], z[4,4], z[4,5], z[2,6], z[3,6]) + 221/684 * \wedge'(z[2,3], z[0,4], z[3,4], z[4,5], z[2,6], z[3,6]) - 112/285 * \wedge'(z[2,3], z[0,4], z[4,4], z[5,5], z[1,6], z[2,6]) - 691/1140 * \wedge'(z[2,3], z[1,4], z[2,4], z[3,5], z[0,6], z[6,6]) + 25/228 * \wedge'(z[2,3], z[0,4], z[2,4], z[4,5], z[0,6], z[6,6]) + 131/285 * \wedge'(z[2,3], z[1,4], z[2,4], z[3,5], z[1,6], z[5,6]) - 14/855 * \wedge'(z[0,3], z[2,4], z[4,4], z[5,5], z[0,6], z[3,6]) - 365/684 * \wedge'(z[0,3], z[2,4], z[4,4], z[3,5], z[2,6], z[3,6]) - 1/4 * \wedge'(z[2,3], z[0,4], z[4,4], z[3,5], z[1,6], z[4,6]) + 143/570 * \wedge'(z[1,3], z[1,4], z[2,4], z[3,5], z[1,6], z[6,6]) + 1727/13680 * \wedge'(z[2,3], z[0,4], z[4,4], z[1,5], z[1,6], z[6,6]) + 373/228 * \wedge'(z[2,3], z[1,4], z[2,4], z[3,5], z[2,6], z[4,6]) - 208/57 * \wedge'(z[2,3], z[1,4], z[2,4], z[2,5], z[3,6], z[4,6]) + 89/95 * \wedge'(z[2,3], z[1,4], z[2,4], z[2,5], z[1,6], z[6,6]) - 497/1710 * \wedge'(z[2,3], z[0,4], z[3,4], z[2,5], z[1,6], z[6,6]) + 371/3420 * \wedge'(z[2,3], z[1,4], z[3,4], z[0,5], z[2,6], z[6,6]) + 43/228 * \wedge'(z[1,3], z[1,4], z[2,4], z[4,5], z[2,6], z[4,6]) + 98/171 * \wedge'(z[2,3], z[1,4], z[3,4], z[1,5], z[3,6], z[4,6]) - 181/2280 * \wedge'(z[2,3], z[0,4], z[4,4], z[2,5], z[0,6], z[6,6]) + 21/38 * \wedge'(z[1,3], z[1,4], z[4,4], z[2,5], z[1,6], z[5,6]) + 77/1140 * \wedge'(z[0,3], z[2,4], z[4,4], z[5,5], z[1,6], z[2,6]) - 43/114 * \wedge'(z[2,3], z[0,4], z[2,4], z[4,5], z[1,6], z[5,6]) - 119/342 * \wedge'(z[1,3], z[0,4], z[4,4], z[1,5], z[2,6], z[6,6]) + 511/3420 * \wedge'(z[2,3], z[0,4], z[4,4], z[5,5], z[0,6], z[3,6]) + 77/1368 * \wedge'(z[1,3], z[1,4], z[4,4], z[2,5], z[0,6], z[6,6]) - 14/855 * \wedge'(z[3,3], z[0,4], z[2,4], z[0,5], z[3,6], z[6,6]) - 17/228 * \wedge'(z[3,3], z[1,4], z[2,4], z[2,5], z[0,6], z[6,6]) - 239/570 * \wedge'(z[2,3], z[0,4], z[4,4], z[2,5], z[1,6], z[5,6]) - 163/1710 * \wedge'(z[0,3], z[1,4], z[4,4], z[4,5], z[0,6], z[5,6]) - 679/456 * \wedge'(z[1,3], z[1,4], z[4,4], z[2,5], z[2,6], z[4,6]) + 41/285 * \wedge'(z[1,3], z[1,4], z[2,4], z[4,5], z[1,6], z[5,6]) + 121/1140 * \wedge'(z[2,3], z[1,4], z[4,4], z[1,5], z[1,6], z[5,6]) - 643/13680 * \wedge'(z[2,3], z[1,4], z[4,4], z[1,5], z[0,6], z[6,6]) + 1/12 * \wedge'(z[1,3], z[3,4], z[4,4], z[0,5], z[1,6], z[5,6]) - 77/1368 * \wedge'(z[2,3], z[0,4], z[1,4], z[1,5], z[4,6], z[6,6]) + 421/456 * \wedge'(z[2,3], z[0,4], z[4,4], z[2,5], z[2,6], z[4,6]) + 839/228 * \wedge'(z[3,3], z[1,4], z[2,4], z[2,5], z[2,6], z[4,6]) - 5/3 * \wedge'(z[3,3], z[1,4], z[2,4], z[2,5], z[1,6], z[5,6]) - 629/456 * \wedge'(z[3,3], z[0,4], z[3,4], z[2,5], z[2,6], z[4,6]) + 47/456 * \wedge'(z[2,3], z[0,4], z[2,4], z[4,5], z[2,6], z[4,6]) + 97/4104 * \wedge'(z[3,3], z[0,4], z[3,4], z[2,5], z[0,6], z[6,6]) - 731/855 * \wedge'(z[2,3], z[1,4], z[3,4], z[3,5], z[0,6], z[5,6]) - 155/152 * \wedge'(z[2,3], z[0,4], z[4,4], z[1,5], z[3,6], z[4,6]) + 7/513 * \wedge'(z[3,3], z[1,4], z[3,4], z[4,5], z[0,6], z[3,6]) - 7/228 * \wedge'(z[1,3], z[1,4], z[2,4], z[2,5], z[2,6], z[6,6]) - 623/6840 * \wedge'(z[2,3], z[0,4], z[4,4], z[0,5], z[2,6], z[6,6]) - 7/76 * \wedge'(z[3,3], z[0,4], z[1,4], z[1,5], z[4,6], z[5,6]) + 41/285 * \wedge'(z[2,3], z[2,4], z[3,4], z[1,5], z[1,6], z[5,6]) + 70/57 * \wedge'(z[1,3], z[1,4], z[2,4], z[2,5], z[3,6], z[5,6]) + 7/114 * \wedge'(z[3,3], z[0,4], z[1,4], z[1,5], z[3,6], z[6,6]) + 233/684 * \wedge'(z[1,3], z[0,4], z[4,4], z[2,5], z[1,6], z[6,6]) - 17/570 * \wedge'(z[2,3], z[2,4], z[4,4], z[0,5], z[1,6], z[5,6]) - 31/2736 * \wedge'(z[3,3], z[0,4], z[4,4], z[0,5], z[1,6], z[6,6]) - 1627/6840 * \wedge'(z[1,3], z[1,4], z[4,4], z[1,5], z[1,6], z[6,6]) + 364/171 * \wedge'(z[3,3], z[1,4], z[2,4], z[4,5], z[1,6], z[3,6]) - 197/6840 * \wedge'(z[3,3], z[0,4], z[2,4], z[2,5], z[1,6], z[6,6]) - 7/57 * \wedge'(z[1,3], z[0,4], z[1,4], z[4,5], z[3,6], z[5,6]) + 35/228 * \wedge'(z[0,3], z[1,4], z[2,4], z[3,5], z[2,6], z[6,6]) + 14/171 * \wedge'(z[2,3], z[0,4], z[1,4], z[2,5], z[3,6], z[6,6]) + 7/285 * \wedge'(z[1,3], z[0,4], z[3,4], z[3,5], z[1,6], z[6,6]) + 11/76 * \wedge'(z[0,3], z[1,4], z[2,4], z[4,5], z[2,6], z[5,6]) + 221/$

$684 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[1,5], z[3,6], z[4,6]) + 91/570 * \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[0,5], z[3,6], z[5,6]) - 365/684 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[2,5], z[3,6], z[4,6]) + 91/95 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[5,5], z[1,6], z[2,6]) - 41/1140 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[1,5], z[0,6], z[6,6]) + 3/19 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[0,5], z[3,6], z[4,6]) - 56/171 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[5,5], z[0,6], z[3,6]) - 181/2280 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[3,5], z[0,6], z[6,6]) + 1/285 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[0,5], z[1,6], z[6,6]) + 280/171 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[2,5], z[3,6], z[4,6]) - 629/456 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[3,5], z[2,6], z[4,6]) + 7/114 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[3,5], z[0,6], z[4,6]) + 37/3420 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[2,5], z[0,6], z[6,6]) + 269/342 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[3,5], z[0,6], z[5,6]) + 299/3420 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[2,5], z[0,6], z[5,6]) - 382/171 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[4,5], z[2,6], z[3,6]) - 119/342 * \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[4,5], z[0,6], z[4,6]) - 691/1140 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[2,5], z[0,6], z[6,6]) - 28/171 * \&^{\wedge} (z[2,3], z[1,4], z[3,4], z[0,5], z[3,6], z[5,6]) - 59/285 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[2,5], z[1,6], z[5,6]) + 91/285 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[5,5], z[1,6], z[3,6]) - 14/19 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[2,4], z[1,5], z[4,6], z[5,6]) - 7/57 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[1,5], z[3,6], z[6,6]) + 67/114 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[3,5], z[1,6], z[5,6]) - 7/40 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[5,5], z[0,6], z[4,6]) + 22/19 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[3,5], z[3,6], z[4,6]) + 98/171 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[4,5], z[2,6], z[3,6]) + 203/342 * \&^{\wedge} (z[2,3], z[0,4], z[4,4], z[4,5], z[1,6], z[3,6]) - 259/855 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[4,5], z[0,6], z[5,6]) + 49/1140 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[5,5], z[1,6], z[5,6]) - 7/228 * \&^{\wedge} (z[3,3], z[2,4], z[4,4], z[4,5], z[0,6], z[1,6]) - 35/171 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[3,5], z[0,6], z[3,6]) - 14/57 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[2,5], z[1,6], z[3,6]) + 197/3420 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[5,5], z[0,6], z[6,6]);$

$q_{123} := 4/57 * \&^{\wedge} (z[1,3], z[0,4], z[1,4], z[3,5], z[3,6], z[6,6]) + 29/19 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], z[0,5], z[2,6], z[3,6]) - 14/285 * \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[0,5], z[4,6], z[6,6]) - 27/38 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], z[0,5], z[1,6], z[4,6]) - 46/57 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[2,5], z[1,6], z[4,6]) + 17/114 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], z[0,5], z[0,6], z[5,6]) - 7/114 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[1,5], z[4,6], z[6,6]) - 11/19 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[3,5], z[1,6], z[4,6]) - 25/19 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[3,5], z[2,6], z[5,6]) - 1/38 * \&^{\wedge} (z[3,3], z[2,4], z[4,4], z[1,5], z[0,6], z[4,6]) - 89/114 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[4,5], z[2,6], z[5,6]) + 137/380 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[5,5], z[1,6], z[4,6]) - 46/57 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[3,5], z[2,6], z[5,6]) + 7/12 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[2,5], z[1,6], z[4,6]) + 1/190 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[0,5], z[4,6], z[6,6]) - 13/38 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[5,5], z[2,6], z[3,6]) + 92/57 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[3,5], z[3,6], z[4,6]) + 6/19 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[1,5], z[4,6], z[5,6]) - 40/19 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[4,5], z[2,6], z[3,6]) - 17/114 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[1,5], z[2,6], z[4,6]) + 40/19 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[3,5], z[1,6], z[3,6]) + 16/285 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[1,5], z[1,6], z[5,6]) - 14/285 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[1,5], z[0,6], z[6,6]) + 2/19 * \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[2,5], z[2,6], z[6,6]) + 1/57 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[1,5], z[2,6], z[6,6]) - 101/1140 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[2,5], z[0,6], z[5,6]) - 1/19 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[3,5], z[0,6], z[4,6]) - 121/114 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[3,5], z[2,4], z[4,6]) - 24/95 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[5,5], z[1,6], z[3,6]) - 10/57 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[3,5], z[0,6], z[4,6]) + 26/95 * \&^{\wedge} (z[1,3], z[0,4], z[4,4], z[5,5], z[1,6], z[3,6]) + 64/95 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[2,5], z[1,6], z[5,6]) - 4/95 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[3,5], z[0,6], z[6,6]) + 368/285 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[2,5], z[1,6], z[6,6]) - 512/57 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[2,5], z[3,6], z[4,6]) - 8/57 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[2,5], z[0,6], z[5,6]) - 8/57 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[1,5], z[3,6], z[5,6]) + 26/95 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[3,5], z[1,6], z[6,6]) + 56/19 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[2,5], z[2,6], z[4,6]) - 3/19 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[0,5], z[1,6], z[6,6]) + 2/19 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[4,5], z[0,6], z[3,6]) + 72/95 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[0,5], z[4,6], z[5,6]) + 52/95 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[0,5], z[3,6], z[5,6]) - 3/10 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[0,5], z[2,6], z[6,6]) - 2/19 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[4,5], z[0,6], z[3,6]) + 67/570 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[5,5], z[0,6], z[4,6]) - 34/19 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[5,5], z[2,6], z[3,6]) + 8/57 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[3,5], z[1,6], z[3,6]) - 11/285 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[3,5], z[0,6], z[6,6]) - 2/15 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[1,5], z[1,6], z[5,6]) + 8/57 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[2,5], z[3,6], z[5,6]) - 53/114 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[4,5], z[0,6], z[5,6]) + 8/57 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[1,5], z[2,6], z[4,6]) - 3/19 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[5,5], z[0,6], z[5,6]) + 16/19 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[2,5], z[2,6], z[3,6]) + 208/57 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[1,5], z[3,6], z[5,6]) - 217/114 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[1,5], z[2,6], z[6,6]) - 116/285 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[0,5], z[3,6], z[5,6]) + 8/57 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[0,5], z[2,6], z[6,6]) - 3/19 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[4,5], z[1,6], z[2,6]) - 208/95 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[5,5], z[1,6], z[2,6]) + 16/19 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[3,5], z[1$

,6],z[4,6])-8/855*'^'(z[3,3],z[1,4],z[4,4],z[0,5],z[0,6],z[6,6])-17/19*'^'(z[0,3],z[2,4],z[3,4],z[4,5],z[1,6],z[4,6])+103/570*'^'(z[0,3],z[0,4],z[3,4],z[4,5],z[1,6],z[6,6])+2/57*'^'(z[3,3],z[3,4],z[4,4],z[1,5],z[0,6],z[3,6])-29/380*'^'(z[1,3],z[0,4],z[2,4],z[5,5],z[0,6],z[6,6])+103/570*'^'(z[3,3],z[1,4],z[4,4],z[1,5],z[0,6],z[5,6])+37/1710*'^'(z[3,3],z[0,4],z[4,4],z[1,5],z[0,6],z[6,6])+74/19*'^'(z[2,3],z[0,4],z[2,4],z[3,5],z[3,6],z[4,6])-12/95*'^'(z[3,3],z[0,4],z[2,4],z[3,5],z[1,6],z[5,6])-89/285*'^'(z[3,3],z[0,4],z[3,4],z[3,5],z[0,6],z[5,6])-34/19*'^'(z[2,3],z[2,4],z[3,4],z[0,5],z[3,6],z[4,6])+23/95*'^'(z[2,3],z[0,4],z[2,4],z[3,5],z[1,6],z[6,6])+6/19*'^'(z[2,3],z[2,4],z[3,4],z[2,5],z[0,6],z[5,6])+6/19*'^'(z[1,3],z[2,4],z[4,4],z[4,5],z[1,6],z[2,6])-13/38*'^'(z[1,3],z[2,4],z[4,4],z[0,5],z[3,6],z[4,6])+1/2*'^'(z[1,3],z[0,4],z[4,4],z[4,5],z[1,6],z[4,6])+5/19*'^'(z[1,3],z[0,4],z[2,4],z[5,5],z[1,6],z[5,6])-25/19*'^'(z[1,3],z[2,4],z[4,4],z[2,5],z[1,6],z[4,6])-97/570*'^'(z[0,3],z[3,4],z[4,4],z[0,5],z[2,6],z[5,6])-2/19*'^'(z[3,3],z[2,4],z[3,4],z[1,5],z[0,6],z[5,6])-20/57*'^'(z[0,3],z[1,4],z[2,4],z[2,5],z[3,6],z[6,6])-121/114*'^'(z[3,3],z[0,4],z[4,4],z[2,5],z[2,6],z[3,6])+62/95*'^'(z[2,3],z[1,4],z[2,4],z[0,5],z[3,6],z[6,6])-216/95*'^'(z[2,3],z[1,4],z[2,4],z[0,5],z[4,6],z[5,6])-3/4*'^'(z[1,3],z[0,4],z[4,4],z[2,5],z[2,6],z[5,6])-50/19*'^'(z[2,3],z[0,4],z[1,4],z[4,5],z[3,6],z[4,6])+10/19*'^'(z[1,3],z[1,4],z[4,4],z[5,5],z[1,6],z[2,6])-63/38*'^'(z[1,3],z[2,4],z[3,4],z[4,5],z[0,6],z[4,6])-58/19*'^'(z[2,3],z[0,4],z[3,4],z[3,5],z[2,6],z[4,6])+128/95*'^'(z[2,3],z[0,4],z[3,4],z[3,5],z[1,6],z[5,6])-163/570*'^'(z[3,3],z[1,4],z[2,4],z[0,5],z[2,6],z[6,6])+24/19*'^'(z[1,3],z[2,4],z[3,4],z[3,5],z[0,6],z[5,6])-46/285*'^'(z[1,3],z[1,4],z[4,4],z[5,5],z[0,6],z[3,6])+332/285*'^'(z[3,3],z[1,4],z[3,4],z[1,5],z[1,6],z[5,6])-1/285*'^'(z[2,3],z[0,4],z[3,4],z[3,5],z[0,6],z[6,6])+27/76*'^'(z[1,3],z[2,4],z[4,4],z[1,5],z[2,6],z[4,6])-35/57*'^'(z[0,3],z[1,4],z[4,4],z[4,5],z[1,6],z[4,6])+7/285*'^'(z[1,3],z[3,4],z[4,4],z[5,5],z[0,6],z[1,6])+2/57*'^'(z[2,3],z[3,4],z[4,4],z[4,5],z[0,6],z[1,6])-1/38*'^'(z[0,3],z[0,4],z[2,4],z[4,5],z[2,6],z[6,6])+65/114*'^'(z[2,3],z[0,4],z[3,4],z[1,5],z[2,6],z[6,6])+332/285*'^'(z[0,3],z[1,4],z[3,4],z[4,5],z[1,6],z[5,6])+80/19*'^'(z[1,3],z[2,4],z[3,4],z[4,5],z[1,6],z[3,6])-4/3*'^'(z[3,3],z[0,4],z[3,4],z[4,5],z[1,6],z[3,6])+1/19*'^'(z[0,3],z[0,4],z[2,4],z[2,5],z[4,6],z[6,6])+6/19*'^'(z[1,3],z[0,4],z[1,4],z[3,5],z[4,6],z[5,6])-7/57*'^'(z[2,3],z[3,4],z[4,4],z[3,5],z[0,6],z[2,6])-62/95*'^'(z[0,3],z[1,4],z[2,4],z[5,5],z[1,6],z[5,6])-56/19*'^'(z[2,3],z[1,4],z[2,4],z[4,5],z[1,6],z[4,6])-68/57*'^'(z[2,3],z[0,4],z[3,4],z[1,5],z[3,6],z[5,6])-4/19*'^'(z[3,3],z[2,4],z[3,4],z[1,5],z[2,6],z[3,6])+2/19*'^'(z[3,3],z[2,4],z[3,4],z[1,5],z[1,6],z[4,6])+74/19*'^'(z[1,3],z[2,4],z[4,4],z[2,5],z[2,6],z[3,6])+1/19*'^'(z[3,3],z[0,4],z[4,4],z[4,5],z[1,6],z[2,6])+7/19*'^'(z[0,3],z[3,4],z[4,4],z[0,5],z[3,6],z[4,6])-24/95*'^'(z[3,3],z[0,4],z[3,4],z[0,5],z[3,6],z[5,6])+80/19*'^'(z[2,3],z[1,4],z[2,4],z[1,5],z[3,6],z[5,6])+67/570*'^'(z[3,3],z[0,4],z[3,4],z[0,5],z[2,6],z[6,6])+74/95*'^'(z[0,3],z[2,4],z[3,4],z[0,5],z[3,6],z[6,6])+2/19*'^'(z[3,3],z[1,4],z[3,4],z[3,5],z[0,6],z[4,6])-83/57*'^'(z[3,3],z[1,4],z[3,4],z[1,5],z[2,6],z[4,6])-208/95*'^'(z[0,3],z[2,4],z[3,4],z[0,5],z[4,6],z[5,6])-4/95*'^'(z[3,3],z[2,4],z[3,4],z[5,5],z[0,6],z[1,6])+1/2*'^'(z[2,3],z[0,4],z[4,4],z[1,5],z[2,6],z[5,6])-11/19*'^'(z[0,3],z[1,4],z[4,4],z[2,5],z[2,6],z[5,6])-63/38*'^'(z[2,3],z[1,4],z[2,4],z[1,5],z[2,6],z[6,6])+40/19*'^'(z[1,3],z[1,4],z[3,4],z[2,5],z[3,6],z[4,6])-71/114*'^'(z[0,3],z[2,4],z[4,4],z[1,5],z[3,6],z[4,6])-83/57*'^'(z[0,3],z[1,4],z[3,4],z[4,5],z[2,6],z[4,6])+1/1140*'^'(z[0,3],z[2,4],z[4,4],z[1,5],z[1,6],z[6,6])+172/285*'^'(z[3,3],z[1,4],z[2,4],z[0,5],z[3,6],z[5,6])+31/57*'^'(z[0,3],z[1,4],z[4,4],z[1,5],z[2,6],z[6,6])-71/114*'^'(z[3,3],z[0,4],z[2,4],z[4,5],z[2,6],z[3,6])+2/19*'^'(z[2,3],z[0,4],z[2,4],z[2,5],z[2,6],z[6,6])-14/285*'^'(z[3,3],z[0,4],z[1,4],z[4,5],z[0,6],z[6,6])-142/285*'^'(z[1,3],z[1,4],z[4,4],z[3,5],z[0,6],z[5,6])-7/570*'^'(z[0,3],z[0,4],z[4,4],z[5,5],z[0,6],z[5,6])+226/57*'^'(z[0,3],z[1,4],z[4,4],z[2,5],z[3,6],z[4,6])+1/1140*'^'(z[3,3],z[0,4],z[2,4],z[2,4],z[4,5],z[0,6],z[5,6])-8/57*'^'(z[0,3],z[1,4],z[3,4],z[3,5],z[1,6],z[6,6])+172/285*'^'(z[0,3],z[2,4],z[3,4],z[5,5],z[1,6],z[3,6])-64/57*'^'(z[1,3],z[1,4],z[3,4],z[2,5],z[1,6],z[6,6])-163/570*'^'(z[0,3],z[2,4],z[3,4],z[5,5],z[0,6],z[4,6])+42/19*'^'(z[1,3],z[2,4],z[3,4],z[1,5],z[3,6],z[4,6])-116/285*'^'(z[2,3],z[0,4],z[3,4],z[5,5],z[1,6],z[3,6])-88/57*'^'(z[3,3],z[1,4],z[2,4],z[1,5],z[3,6],z[4,6])+116/95*'^'(z[1,3],z[2,4],z[3,4],z[1,5],z[1,6],z[6,6])-8/57*'^'(z[0,3],z[2,4],z[4,4],z[4,5],z[1,6],z[3,6])-216/95*'^'(z[1,3],z[2,4],z[3,4],z[5,5],z[1,6],z[2,6])+16/285*'^'(z[3,3],z[0,4],z[1,4],z[4,5],z[1,6],z[5,6])-64/95*'^'(z[1,3],z[0,4],z[4,4],z[0,5],z[4,6],z[5,6])+42/19*'^'(z[2,3],z[1,4],z[2,4],z[4,5],z[2,6],z[3,6])+223/285*'^'(z[3,3],z[1,4],z[2,4],z[1,5],z[1,6],z[6,6])-32/57*'^'(z[1,3],z[1,4],z[3,4],z[0,5],z[3,6],z[6,6])-2/57*'^'(z[3,3],z[0,4],z[4,4],z[3,5],z[0,6],z[4,6])+1/57*'^'(z[0,3],z[2,4],z[4,4],z[4,5],z[0,6],z[4,6])-1/30*'^'(z[0,3],z[2,4],z[4,4],z[0,5],z[2,6],z[6,6])-8/285*'^'(z[0,3],z[2,4],z[

$4, 4], z[0, 5], z[3, 6], z[5, 6]) + 72/95 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) - 4/19 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[3, 6]) + 156/95 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 116/95 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[5, 6]) + 8/57 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) + 62/95 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) - 101/1140 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[6, 6]) + 73/285 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[6, 6]) - 176/855 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) - 89/285 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[1, 6], z[6, 6]) + 4/171 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[6, 6]) - 4/3 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 6], z[5, 6]) - 17/114 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[4, 6]) - 4/57 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 6], z[5, 6]) - 2/15 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[5, 6]) - 2/57 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[6, 6]) + 40/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) - 4/57 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) - 24/19 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 6], z[2, 6]) - 184/19 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) - 88/285 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) - 2/57 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 97/570 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[0, 6], z[6, 6]) - 46/285 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) + 10/19 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 92/57 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) - 29/380 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) - 49/114 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 6], z[4, 6]) - 16/57 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) - 40/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) + 77/57 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) - 35/57 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 6], z[5, 6]) + 8/171 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 6], z[6, 6]) + 74/95 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[3, 6]) + 53/285 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) + 7/171 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) - 40/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[3, 6]) + 148/57 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) - 11/95 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) - 4/19 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) + 15/38 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[4, 6]) - 199/855 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[0, 6], z[6, 6]) + 11/95 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 6], z[5, 6]) - 4/19 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[5, 5], z[2, 6], z[3, 6]) + 184/285 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[1, 6], z[5, 6]) + 58/57 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[5, 6]) - 9/190 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[6, 6]) + 7/19 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[3, 6]) - 10/57 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[2, 6], z[6, 6]) - 29/380 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) + 12/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) - 13/570 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) + 33/76 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) - 217/114 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[4, 6]) + 123/76 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[4, 6]) + 23/95 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) + 9/190 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[0, 6], z[5, 6]) + 7/171 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[6, 6]) + 1/19 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 6], z[5, 6]) - 8/285 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[3, 6]) - 71/95 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[5, 6]) - 512/57 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[3, 6]) + 9/190 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) - 1/30 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[4, 6]) + 112/855 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[0, 6], z[6, 6]) - 4/57 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[5, 6]) - 176/855 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z[6, 6]) - 2/19 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) - 28/57 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[5, 5], z[2, 6], z[3, 6]) + 31/57 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) - 15/19 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) + 17/76 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 4/19 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 6], z[2, 6]) + 160/57 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) - 148/285 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) - 49/114 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) + 739/1140 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) - 3/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) + 5/19 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[4, 6]) - 1/19 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) - 8/855 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[6, 6]) + 2/57 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[6, 6]) + 4/19 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[2, 6]) - 4/95 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 6], z[6, 6]) + 12/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) + 37/76 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[5, 6]) + 8/57 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[3, 6]) + 1/10 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[4, 6]) - 21/380 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[6, 6]) + 8/57 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 6], z[4, 6]) - 2/19 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 6], z[6, 6]) + 103/570 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 6], z[0, 6]) - 25/38 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[3, 6], z[4, 6]) - 7/570 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) + 1/10 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) - 29/38 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[3, 6]) + 4/19 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 6], z[6, 6]) + 29/19 * \&^{\wedge}(z[$

$3, 3], z[0, 4], z[2, 4], z[2, 5], z[2, 6], z[5, 6]) - 1/114 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[0, 6], z[4, 6]) + 29/76 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[4, 6]) + 13/285 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) - 2/57 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 6], z[6, 6]) + 3/19 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 6], z[5, 6]) - 1/114 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[4, 6]) + 39/38 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) - 2/19 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[6, 6]) + 2/57 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 6], z[6, 6]) + 2/57 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[1, 6]) - 97/570 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[1, 6], z[4, 6]) + 89/57 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) - 1/19 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 6], z[6, 6]) - 4/19 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[3, 6]) + 5/38 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[2, 6]) + 2/57 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 6], z[6, 6]) + 14/95 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 6], z[6, 6]) + 79/95 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[4, 6]) + 26/19 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 6], z[3, 6]) - 2/57 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) + 1/570 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[0, 6], z[6, 6]) + 79/95 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z[5, 6]) - 2/19 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[4, 6]) - 8/19 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[3, 6], z[5, 6]) - 14/285 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[2, 6]) - 2/57 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[2, 6], z[6, 6]) - 89/114 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 6], z[4, 6]) - 7/570 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 6], z[6, 6]) + 14/95 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[2, 6]) - 5/76 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[6, 6]) + 65/114 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) + 137/380 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) + 29/19 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 6], z[4, 6]) - 27/38 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[5, 6]) - 2 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[1, 6], z[4, 6]) - 1/19 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 6], z[6, 6]) - 4/19 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[3, 6], z[4, 6]) + 4/15 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[4, 6]) + 29/76 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[5, 6]) - 68/57 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 6], z[3, 6]) - 2/19 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) - 1/19 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[2, 6]) + 17/114 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[1, 6], z[6, 6]) + 37/76 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6], z[4, 6]) + 89/57 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[3, 6], z[4, 6]) + 8/171 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[0, 6], z[3, 6]) - 2/57 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[6, 6]) - 21/380 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) - 50/19 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) + 31/38 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z[4, 6]) - 1/19 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 6], z[6, 6]) + 31/19 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[4, 6]) - 62/95 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 6], z[5, 6]) - 89/570 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[4, 6]) + 128/19 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) - 16/5 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[1, 6], z[5, 6]) - 8/19 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 6], z[5, 6]) - 8/19 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) - 199/855 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[6, 6]) + 77/57 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) + 223/285 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) - 7/114 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[2, 6]) + 39/38 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[4, 6]) + 31/19 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[5, 6]) + 29/19 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 6], z[4, 6]) - 88/285 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[1, 6], z[6, 6]) - 2/57 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) - 6/19 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 6], z[5, 6]) + 4/19 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 6], z[5, 6]) + 3/19 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) - 2 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) + 1/570 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) + 4/15 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 6], z[5, 6]) - 17/19 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 6], z[5, 6]) - 1/114 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) + 5/38 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 6], z[6, 6]) - 1/114 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[6, 6]) - 1/38 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) + 6/19 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 6], z[2, 6]) + 26/19 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) + 13/285 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 6], z[6, 6]) - 13/19 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) - 29/38 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[5, 5], z[3, 6], z[4, 6]) + 16/95 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) - 1/114 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 6], z[4, 6]) + 3/19 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[4, 6]) - 56/19 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[5, 6]) - 18/95 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[5, 6]) - 4/95 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) - 31/76 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) + 2/285 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) + 16/19 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 6], z[5, 6]) - 6/19 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 6], z[2, 6]) + 16/95 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[5, 6]) - 25/38 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) + 1/190 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) - 1/114 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[5, 5], z[2,$

$$\begin{aligned}
&6], z[6, 6]) - 13/19 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[4, 6]) - 1/38 * \&^{\wedge}(z[1, \\
&, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 6], z[6, 6]) + 4/57 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[2, 5], \\
&, z[0, 6], z[3, 6]) - 29/380 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) - 4/95 * \\
&' \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 6], z[6, 6]) - 5/76 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], \\
&, z[0, 5], z[0, 6], z[5, 6]) + 3/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) + 7/ \\
&570 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[6, 6]) - 31/76 * \&^{\wedge}(z[1, 3], z[0, 4], z \\
&, z[2, 4], z[5, 5], z[2, 6], z[4, 6]) + 1/19 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[2, 6 \\
&]) - 2 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[3, 6], z[4, 6]) + \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4] \\
&, z[3, 5], z[2, 6], z[5, 6]) - 2/19 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[4, 6]) + 37 \\
&/1710 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[6, 6]) + 7/12 * \&^{\wedge}(z[0, 3], z[0, 4], \\
&, z[4, 4], z[3, 5], z[2, 6], z[5, 6]) + 7/285 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 6], z[6 \\
&, 6]) + 33/76 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[4, 6]) + 31/38 * \&^{\wedge}(z[0, 3], z \\
&, z[1, 4], z[2, 4], z[5, 5], z[2, 6], z[4, 6]) - 2 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z \\
&, z[5, 6]) - 11/114 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 6], z[2, 6]) - 13/570 * \&^{\wedge}(z[0, \\
&, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 6], z[6, 6]) - 67/285 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[3, 5] \\
&, z[0, 6], z[5, 6]) + 226/57 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) + 148/57 * \\
&' \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[2, 6], z[3, 6]) - 1/57 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4] \\
&, z[4, 5], z[2, 6], z[3, 6]) - 64/95 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6]) - \\
&96/95 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[0, 6], z[6, 6]) + 17/76 * \&^{\wedge}(z[2, 3], z[0, 4] \\
&, z[2, 4], z[4, 5], z[0, 6], z[6, 6]) + 64/95 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[\\
&, 5, 6]) - 8/285 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 6], z[3, 6]) - 158/57 * \&^{\wedge}(z[0, 3] \\
&, z[2, 4], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) + \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[1, 6], z \\
&, z[4, 6]) - 3/4 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[4, 6]) + 6/19 * \&^{\wedge}(z[1, 3], z[\\
&, 1, 4], z[2, 4], z[3, 5], z[1, 6], z[6, 6]) + 103/570 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[1 \\
&, 6], z[6, 6]) + 56/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[4, 6]) - 184/19 * \&^{\wedge}(z[2, 3] \\
&, z[1, 4], z[2, 4], z[2, 5], z[3, 6], z[4, 6]) + 24/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[2 \\
&, 5], z[1, 6], z[6, 6]) - 142/285 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) + 53/ \\
&285 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) + 15/38 * \&^{\wedge}(z[1, 3], z[1, 4], z \\
&, z[2, 4], z[4, 5], z[2, 6], z[4, 6]) + 56/57 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[4, \\
&, 6]) - 49/380 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) + 128/95 * \&^{\wedge}(z[1, 3], \\
&, z[1, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) + 11/95 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[5, 5], z[1 \\
&, 6], z[2, 6]) - 15/19 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[5, 6]) - 34/57 * \&^{\wedge}(z \\
&, z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[6, 6]) + 73/285 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[5 \\
&, 5], z[0, 6], z[3, 6]) - 1/285 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) - 8/285 \\
&' \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 6], z[6, 6]) - 4/95 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4] \\
&, z[2, 5], z[0, 6], z[6, 6]) - 71/95 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) - \\
&11/95 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[5, 6]) - 58/19 * \&^{\wedge}(z[1, 3], z[1, 4] \\
&, z[4, 4], z[2, 5], z[2, 6], z[4, 6]) + 18/95 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[\\
&, 5, 6]) - 18/95 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) + 7/570 * \&^{\wedge}(z[2, 3], \\
&, z[1, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) - 11/114 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[\\
&, 4, 6], z[6, 6]) + 123/76 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) + 128/19 * \\
&' \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 6], z[4, 6]) - 16/5 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4] \\
&, z[2, 5], z[1, 6], z[5, 6]) - 109/57 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[2, 6], z[4, 6]) + \\
&27/76 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[4, 6]) + 112/855 * \&^{\wedge}(z[3, 3], z[0, \\
&, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) - 64/57 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], \\
&, z[5, 6]) - 40/19 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) + 4/171 * \&^{\wedge}(z[3, 3] \\
&, z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[3, 6]) - 1/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[\\
&, 2, 6], z[6, 6]) - 89/570 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) - 3/19 * \&^{\wedge}(\\
&, z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 6], z[5, 6]) + 18/95 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[1 \\
&, 5], z[1, 6], z[5, 6]) + 40/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6], z[5, 6]) + 2/19 * \\
&' \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 6], z[6, 6]) + 739/1140 * \&^{\wedge}(z[1, 3], z[0, 4], z[\\
&, 4, 4], z[2, 5], z[1, 6], z[6, 6]) + 5/19 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6] \\
&) - 7/570 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) - 53/114 * \&^{\wedge}(z[1, 3], z[1, \\
&, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 208/57 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6 \\
&], z[3, 6]) - 67/285 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[1, 6], z[6, 6]) - 4/19 * \&^{\wedge}(z[1 \\
&, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[5, 6]) + 5/19 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 5], \\
&, z[2, 6], z[6, 6]) + 8/57 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 6], z[6, 6]) - 3/19 * \&^{\wedge}(\\
&, z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[6, 6]) + 2/19 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, \\
&, 5], z[2, 6], z[5, 6]) - 1/57 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) + 26/95 * \\
&' \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) - 158/57 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, \\
&, 4], z[2, 5], z[3, 6], z[4, 6]) + 156/95 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6] \\
&) - 9/190 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[0, 6], z[6, 6]) - 28/57 * \&^{\wedge}(z[3, 3], z[1, \\
&, 4], z[3, 4], z[0, 5], z[3, 6], z[4, 6]) - 32/57 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], \\
&, z[3, 6]) - 49/380 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[6, 6]) - 4/57 * \&^{\wedge}(z[3, 3] \\
&, z[1, 4], z[3, 4], z[0, 5], z[1, 6], z[6, 6]) + 160/57 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[2, 5], \\
&, z[3, 6], z[4, 6]) - 109/57 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[2, 6], z[4, 6]) + 2/19 * \\
&' \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[4, 6]) - 11/285 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, \\
&, 4], z[2, 5], z[0, 6], z[6, 6]) + 368/285 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[0, 6], z[5, 6
\end{aligned}$$

$$\begin{aligned}
&]+26/95*'^{\wedge}(z[0,3],z[3,4],z[4,4],z[2,5],z[0,6],z[5,6])-88/57*'^{\wedge}(z[0,3],z[2, \\
& ,4],z[3,4],z[4,5],z[2,6],z[3,6])-34/57*'^{\wedge}(z[2,3],z[0,4],z[4,4],z[4,5],z[0,6] \\
& ,z[4,6])-96/95*'^{\wedge}(z[1,3],z[2,4],z[3,4],z[2,5],z[0,6],z[6,6])-16/57*'^{\wedge}(z[2, \\
& 3],z[1,4],z[3,4],z[0,5],z[3,6],z[5,6])-12/95*'^{\wedge}(z[0,3],z[2,4],z[4,4],z[2,5], \\
& z[1,6],z[5,6])+52/95*'^{\wedge}(z[2,3],z[1,4],z[2,4],z[5,5],z[1,6],z[3,6])-24/19* \\
& '^{\wedge}(z[1,3],z[1,4],z[2,4],z[1,5],z[4,6],z[5,6])-4/19*'^{\wedge}(z[1,3],z[1,4],z[2,4] \\
& ,z[1,5],z[3,6],z[6,6])+184/285*'^{\wedge}(z[0,3],z[1,4],z[4,4],z[3,5],z[1,6],z[5,6]) \\
& -3/10*'^{\wedge}(z[2,3],z[1,4],z[2,4],z[5,5],z[0,6],z[4,6])+16/19*'^{\wedge}(z[1,3],z[1,4] \\
& ,z[2,4],z[3,5],z[3,6],z[4,6])+56/57*'^{\wedge}(z[1,3],z[1,4],z[3,4],z[4,5],z[2,6],z[\\
& 3,6])+58/57*'^{\wedge}(z[2,3],z[0,4],z[4,4],z[4,5],z[1,6],z[3,6])-148/285*'^{\wedge}(z[1,3] \\
& ,z[1,4],z[3,4],z[4,5],z[0,6],z[5,6])+2/285*'^{\wedge}(z[0,3],z[0,4],z[3,4],z[5,5],z \\
& [1,6],z[5,6])-1/19*'^{\wedge}(z[3,3],z[2,4],z[4,4],z[4,5],z[0,6],z[1,6])-20/57*'^{\wedge}(\\
& z[3,3],z[2,4],z[3,4],z[3,5],z[0,6],z[3,6])-8/19*'^{\wedge}(z[1,3],z[3,4],z[4,4],z[2, \\
& 5],z[1,6],z[3,6])+97/570*'^{\wedge}(z[0,3],z[1,4],z[2,4],z[5,5],z[0,6],z[6,6]); \\
& q124 := 4/19*'^{\wedge}(z[1,3],z[0,4],z[1,4],z[3,5],z[3,6],z[6,6])+30/19*'^{\wedge}(z[2,3] \\
& ,z[3,4],z[4,4],z[0,5],z[2,6],z[3,6])-16/57*'^{\wedge}(z[0,3],z[1,4],z[3,4],z[0,5],z[\\
& 4,6],z[6,6])-12/19*'^{\wedge}(z[2,3],z[3,4],z[4,4],z[0,5],z[1,6],z[4,6])-8/19*'^{\wedge}(z \\
& [0,3],z[3,4],z[4,4],z[2,5],z[1,6],z[4,6])+14/95*'^{\wedge}(z[2,3],z[3,4],z[4,4],z[0, \\
& 5],z[0,6],z[5,6])+17/114*'^{\wedge}(z[0,3],z[0,4],z[3,4],z[1,5],z[4,6],z[6,6])-14/19 \\
& *'^{\wedge}(z[3,3],z[0,4],z[3,4],z[3,5],z[1,6],z[4,6])-18/19*'^{\wedge}(z[2,3],z[0,4],z[2, \\
& 4],z[3,5],z[2,6],z[5,6])-3/38*'^{\wedge}(z[3,3],z[2,4],z[4,4],z[1,5],z[0,6],z[4,6])- \\
& 16/19*'^{\wedge}(z[0,3],z[0,4],z[3,4],z[4,5],z[2,6],z[5,6])+63/190*'^{\wedge}(z[2,3],z[0,4] \\
& ,z[2,4],z[5,5],z[1,6],z[4,6])-8/19*'^{\wedge}(z[3,3],z[0,4],z[1,4],z[3,5],z[2,6],z[\\
& 5,6])+1/2*'^{\wedge}(z[3,3],z[0,4],z[4,4],z[2,5],z[1,6],z[4,6])+3/190*'^{\wedge}(z[2,3],z[\\
& 0,4],z[2,4],z[0,5],z[4,6],z[6,6])-10/19*'^{\wedge}(z[2,3],z[0,4],z[2,4],z[5,5],z[2,6] \\
&),z[3,6])+92/19*'^{\wedge}(z[3,3],z[0,4],z[1,4],z[3,5],z[3,6],z[4,6])-39/19*'^{\wedge}(z[2 \\
& ,3],z[0,4],z[2,4],z[1,5],z[4,6],z[5,6])+7/38*'^{\wedge}(z[1,3],z[0,4],z[4,4],z[4,5], \\
& z[2,6],z[3,6])-37/19*'^{\wedge}(z[0,3],z[3,4],z[4,4],z[1,5],z[2,6],z[4,6])-32/19* \\
& '^{\wedge}(z[2,3],z[2,4],z[3,4],z[3,5],z[1,6],z[3,6])+54/95*'^{\wedge}(z[0,3],z[3,4],z[4,4] \\
& ,z[1,5],z[1,6],z[5,6])+49/570*'^{\wedge}(z[0,3],z[3,4],z[4,4],z[1,5],z[0,6],z[6,6]) \\
& -20/57*'^{\wedge}(z[0,3],z[1,4],z[3,4],z[2,5],z[2,6],z[6,6])-16/57*'^{\wedge}(z[3,3],z[0,4] \\
& ,z[2,4],z[1,5],z[2,6],z[6,6])-47/570*'^{\wedge}(z[3,3],z[0,4],z[4,4],z[2,5],z[0,6], \\
& z[5,6])+16/19*'^{\wedge}(z[2,3],z[2,4],z[3,4],z[3,5],z[0,6],z[4,6])-32/19*'^{\wedge}(z[0,3] \\
& ,z[0,4],z[4,4],z[3,5],z[3,6],z[4,6])+88/285*'^{\wedge}(z[0,3],z[1,4],z[4,4],z[5,5], \\
& z[1,6],z[3,6])+46/57*'^{\wedge}(z[0,3],z[3,4],z[4,4],z[3,5],z[0,6],z[4,6])-17/95* \\
& '^{\wedge}(z[1,3],z[0,4],z[4,4],z[5,5],z[1,6],z[3,6])+192/95*'^{\wedge}(z[1,3],z[2,4],z[3, \\
& 4],z[2,5],z[1,6],z[5,6])+154/285*'^{\wedge}(z[0,3],z[2,4],z[3,4],z[3,5],z[0,6],z[6,6] \\
&)-188/285*'^{\wedge}(z[0,3],z[2,4],z[3,4],z[2,5],z[1,6],z[6,6])-16/57*'^{\wedge}(z[0,3],z \\
& [2,4],z[3,4],z[2,5],z[3,6],z[4,6])+32/285*'^{\wedge}(z[3,3],z[1,4],z[3,4],z[2,5],z[0 \\
& ,6],z[5,6])+14/57*'^{\wedge}(z[3,3],z[0,4],z[2,4],z[1,5],z[3,6],z[5,6])-36/95*'^{\wedge}(z \\
& [3,3],z[0,4],z[1,4],z[3,5],z[1,6],z[6,6])-60/19*'^{\wedge}(z[1,3],z[2,4],z[3,4],z[2, \\
& 5],z[2,6],z[4,6])-26/95*'^{\wedge}(z[2,3],z[2,4],z[3,4],z[0,5],z[1,6],z[6,6])-20/57* \\
& '^{\wedge}(z[0,3],z[3,4],z[4,4],z[4,5],z[0,6],z[3,6])+26/95*'^{\wedge}(z[0,3],z[1,4],z[4,4] \\
& ,z[0,5],z[4,6],z[5,6])+16/19*'^{\wedge}(z[1,3],z[2,4],z[3,4],z[0,5],z[3,6],z[5,6])- \\
& 4/5*'^{\wedge}(z[1,3],z[2,4],z[3,4],z[0,5],z[2,6],z[6,6])+13/19*'^{\wedge}(z[1,3],z[2,4],z \\
& [4,4],z[4,5],z[0,6],z[3,6])-14/95*'^{\wedge}(z[0,3],z[1,4],z[4,4],z[5,5],z[0,6],z[4, \\
& 6])-64/19*'^{\wedge}(z[1,3],z[1,4],z[2,4],z[5,5],z[2,6],z[3,6])-128/57*'^{\wedge}(z[0,3],z \\
& [3,4],z[4,4],z[3,5],z[1,6],z[3,6])+1/57*'^{\wedge}(z[3,3],z[0,4],z[2,4],z[3,5],z[0,6] \\
& ,z[6,6])-1/5*'^{\wedge}(z[3,3],z[0,4],z[4,4],z[1,5],z[1,6],z[5,6])-128/57*'^{\wedge}(z[3, \\
& 3],z[0,4],z[1,4],z[2,5],z[3,6],z[5,6])+2/19*'^{\wedge}(z[2,3],z[0,4],z[3,4],z[4,5],z \\
& [0,6],z[5,6])+8/19*'^{\wedge}(z[3,3],z[0,4],z[4,4],z[1,5],z[2,6],z[4,6])-26/95*'^{\wedge}(\\
& z[1,3],z[1,4],z[2,4],z[5,5],z[0,6],z[5,6])+48/19*'^{\wedge}(z[2,3],z[2,4],z[3,4],z[2 \\
& ,5],z[2,6],z[3,6])-136/57*'^{\wedge}(z[0,3],z[2,4],z[3,4],z[1,5],z[3,6],z[5,6])+26/ \\
& 57*'^{\wedge}(z[0,3],z[2,4],z[3,4],z[1,5],z[2,6],z[6,6])+36/95*'^{\wedge}(z[1,3],z[1,4],z[4, \\
& 4],z[0,5],z[3,6],z[5,6])-53/190*'^{\wedge}(z[1,3],z[1,4],z[4,4],z[0,5],z[2,6],z[6, \\
& 6])+29/19*'^{\wedge}(z[0,3],z[3,4],z[4,4],z[4,5],z[1,6],z[2,6])+136/95*'^{\wedge}(z[3,3],z \\
& [1,4],z[2,4],z[5,5],z[1,6],z[2,6])+48/19*'^{\wedge}(z[3,3],z[1,4],z[2,4],z[3,5],z[1, \\
& 6],z[4,6])-1/171*'^{\wedge}(z[3,3],z[1,4],z[4,4],z[0,5],z[0,6],z[6,6])+6/19*'^{\wedge}(z[0 \\
& ,3],z[2,4],z[3,4],z[4,5],z[1,6],z[4,6])+31/285*'^{\wedge}(z[0,3],z[0,4],z[3,4],z[4,5] \\
& ,z[1,6],z[6,6])+2/19*'^{\wedge}(z[3,3],z[3,4],z[4,4],z[1,5],z[0,6],z[3,6])-3/38* \\
& '^{\wedge}(z[1,3],z[0,4],z[2,4],z[5,5],z[0,6],z[6,6])+31/285*'^{\wedge}(z[3,3],z[1,4],z[4, \\
& 4],z[1,5],z[0,6],z[5,6])+73/1710*'^{\wedge}(z[3,3],z[0,4],z[4,4],z[1,5],z[0,6],z[6,6] \\
&)-6/19*'^{\wedge}(z[2,3],z[0,4],z[2,4],z[3,5],z[3,6],z[4,6])+8/19*'^{\wedge}(z[3,3],z[0,4] \\
& ,z[2,4],z[3,5],z[1,6],z[5,6])+44/95*'^{\wedge}(z[3,3],z[0,4],z[3,4],z[3,5],z[0,6],z \\
& [5,6])-64/19*'^{\wedge}(z[2,3],z[2,4],z[1,6],z[3,4],z[0,5],z[3,6],z[4,6])+126/95*'^{\wedge}(z[2,3] \\
& ,z[0,4],z[2,4],z[3,5],z[1,6],z[6,4])-24/95*'^{\wedge}(z[2,3],z[2,4],z[3,4],z[2,5],z \\
& [0,6],z[5,6])-39/19*'^{\wedge}(z[1,3],z[2,4],z[4,4],z[4,5],z[1,6],z[2,6])-10/19*'^{\wedge} \\
& (z[1,3],z[2,4],z[4,4],z[0,5],z[3,6],z[4,6])+18/95*'^{\wedge}(z[1,3],z[0,4],z[2,4],z[
\end{aligned}$$

$5, 5], z[1, 6], z[5, 6]) - 18/19 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) - 1/95$
 $* \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) + 8/95 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4]$
 $], z[1, 5], z[0, 6], z[5, 6]) + 16/57 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6], z[6, 6]) - \backslash$
 $32/19 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) - 16/19 * \&^{\wedge}(z[2, 3], z[1, 4]$
 $, z[2, 4], z[0, 5], z[3, 6], z[6, 6]) + 264/95 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 6], z$
 $[5, 6]) - 3/2 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[5, 6]) - 36/19 * \&^{\wedge}(z[2, 3], z$
 $[0, 4], z[1, 4], z[4, 5], z[3, 6], z[4, 6]) + 36/95 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[5, 5], z[1,$
 $6], z[2, 6]) + 29/19 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) + 54/19 * \&^{\wedge}(z[$
 $2, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) - 72/95 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[3, 5$
 $], z[1, 6], z[5, 6]) - 7/285 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 6], z[6, 6]) - 4/19 *$
 $\&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) - 62/285 * \&^{\wedge}(z[1, 3], z[1, 4], z[4,$
 $4], z[5, 5], z[0, 6], z[3, 6]) + 104/95 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[1, 6], z[5, 6]$
 $) - 41/285 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) + 69/38 * \&^{\wedge}(z[1, 3], z[2$
 $, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) - 16/19 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 6]$
 $, z[4, 6]) + 7/95 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) + 2/19 * \&^{\wedge}(z[2, 3]$
 $, z[3, 4], z[4, 4], z[4, 5], z[0, 6], z[1, 6]) - 3/38 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[4, 5], z[2$
 $, 6], z[6, 6]) + 4/19 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) + 104/95 * \&^{\wedge}(z$
 $[0, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 6], z[5, 6]) - 64/19 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[4,$
 $5], z[1, 6], z[3, 6]) + 3/19 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 6], z[6, 6]) + 18/19 *$
 $\&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 6], z[5, 6]) - 7/19 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4]$
 $, z[3, 5], z[0, 6], z[2, 6]) - 72/95 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[5, 6]) - \backslash$
 $54/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[4, 6]) + 8/19 * \&^{\wedge}(z[2, 3], z[0, 4],$
 $z[3, 4], z[1, 5], z[3, 6], z[5, 6]) - 12/19 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[3$
 $, 6]) + 6/19 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[4, 6]) - 6/19 * \&^{\wedge}(z[1, 3], z[2$
 $, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) - 13/38 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6]$
 $, z[2, 6]) + 44/57 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) + 88/285 * \&^{\wedge}(z[3$
 $, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 6]) - 64/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[1, 5]$
 $, z[3, 6], z[5, 6]) - 14/95 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) - 56/285 *$
 $\&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) - 20/57 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4]$
 $], z[3, 5], z[0, 6], z[4, 6]) - 26/19 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 6], z[4, 6]) +$
 $136/95 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 26/95 * \&^{\wedge}(z[3, 3], z[2, 4$
 $], z[3, 4], z[5, 5], z[0, 6], z[1, 6]) - 14/19 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 6], z$
 $[5, 6]) + 29/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 6], z[6, 6]) - 32/19 * \&^{\wedge}(z[1, 3]$
 $, z[1, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) + 112/57 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z$
 $[3, 6], z[4, 6]) - 26/19 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 6], z[4, 6]) - 179/570 *$
 $\&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) - 16/285 * \&^{\wedge}(z[3, 3], z[1, 4], z[2,$
 $4], z[0, 5], z[3, 6], z[5, 6]) - 23/114 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[6, 6]$
 $) + 112/57 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[3, 6]) - 32/19 * \&^{\wedge}(z[2, 3], z[0$
 $, 4], z[2, 4], z[2, 5], z[2, 6], z[6, 6]) + 49/570 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[0, 6$
 $], z[6, 6]) + 2/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) - 7/190 * \&^{\wedge}(z[0,$
 $3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[5, 6]) + 32/57 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[2, 5],$
 $z[3, 6], z[4, 6]) - 179/570 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[0, 6], z[5, 6]) + 32/285 *$
 $\&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[1, 6], z[6, 6]) - 16/285 * \&^{\wedge}(z[0, 3], z[2, 4], z[3,$
 $4], z[5, 5], z[1, 6], z[3, 6]) - 16/95 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6])$
 $- 7/285 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) + 88/19 * \&^{\wedge}(z[1, 3], z[2, 4]$
 $], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) + 36/95 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z$
 $[3, 6]) + 40/57 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[4, 6]) + 158/95 * \&^{\wedge}(z[1, 3]$
 $], z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) + 14/57 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[4, 5], z$
 $[1, 6], z[3, 6]) + 264/95 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) + 54/95 *$
 $\&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[1, 6], z[5, 6]) + 3/38 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4]$
 $, z[0, 5], z[4, 6], z[5, 6]) + 88/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[3, 6]) - \backslash$
 $34/285 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[1, 6], z[6, 6]) + 56/57 * \&^{\wedge}(z[1, 3], z[1, 4]$
 $], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) - 2/19 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[$
 $4, 6]) - 16/57 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) + 7/30 * \&^{\wedge}(z[0, 3], z$
 $[2, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) - 214/285 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[$
 $3, 6], z[5, 6]) + 26/95 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) - 12/19 * \&^{\wedge}($
 $z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[3, 6]) - 216/95 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[$
 $0, 5], z[4, 6], z[5, 6]) + 158/95 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[5, 6]) - 53/$
 $190 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) - 16/19 * \&^{\wedge}(z[1, 3], z[2, 4], z$
 $[3, 4], z[5, 5], z[0, 6], z[3, 6]) - 47/570 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[6$
 $, 6]) - 37/570 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[6, 6]) + 4/855 * \&^{\wedge}(z[3, 3],$
 $z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) + 44/95 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[1$
 $, 6], z[6, 6]) + 88/171 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[6, 6]) - 37/19 * \&^{\wedge}($
 $z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[4, 6]) + 26/57 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[2$
 $, 5], z[3, 6], z[5, 6]) - 1/5 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[5, 6]) - 2/19 *$
 $\&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[6, 6]) - 32/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4]$
 $], z[3, 5], z[2, 6], z[3, 6]) + 26/57 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) +$
 $42/19 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 6], z[2, 6]) + 56/19 * \&^{\wedge}(z[1, 3], z[2, 4]$

$$\begin{aligned}
& , z[3, 4], z[3, 5], z[2, 6], z[3, 6]) - 31/95 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) \\
& - 44/57 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 41/285 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[0, 6], z[6, 6]) \\
& - 62/285 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) + 36/95 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) \\
& + 92/19 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) + 23/190 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) \\
& + 42/19 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 6], z[4, 6]) - 16/19 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) \\
& + 32/19 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) - 18/19 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) \\
& - 16/19 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 6], z[5, 6]) - 52/171 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 6], z[6, 6]) \\
& - 56/285 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[3, 6]) + 34/95 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) \\
& + 23/342 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 32/19 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) \\
& + 26/57 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) + 22/57 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) \\
& - 53/114 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) - 6/19 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[4, 6]) \\
& - 274/855 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[0, 6], z[6, 6]) - 62/95 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 6], z[5, 6]) \\
& - 53/114 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[5, 5], z[2, 6], z[3, 6]) - 44/95 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[1, 6], z[5, 6]) \\
& + 1/19 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[5, 6]) + 3/19 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[6, 6]) \\
& + 44/57 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[3, 6]) + 46/57 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[2, 6], z[6, 6]) \\
& + 23/190 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) + 32/57 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) \\
& - 1/570 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) + 21/38 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) \\
& + 26/57 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[4, 6]) - 15/38 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[4, 6]) \\
& + 126/95 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) - 26/285 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[0, 6], z[5, 6]) \\
& + 23/342 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[6, 6]) - 13/38 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 6], z[5, 6]) \\
& - 214/285 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[3, 6]) + 72/95 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[5, 6]) \\
& - 16/57 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[3, 6]) - 26/285 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) \\
& + 7/30 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[4, 6]) - 101/855 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[0, 6], z[6, 6]) \\
& + 16/285 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[5, 6]) + 4/855 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z[6, 6]) \\
& - 44/19 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) - 8/57 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[5, 5], z[2, 6], z[3, 6]) \\
& - 23/114 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[0, 6], z[4, 6]) - 168/95 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) \\
& + 2/95 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 12/19 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 6], z[2, 6]) \\
& - 68/19 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) - 72/95 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) \\
& + 42/19 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) - 1/190 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) \\
& - 64/95 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) - 4/19 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[4, 6]) \\
& - 3/19 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) - 1/171 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[6, 6]) \\
& + 2/19 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[6, 6]) - 7/19 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[2, 6]) \\
& - 12/95 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 6], z[6, 6]) + 32/57 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) \\
& + 27/38 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[5, 6]) + 8/19 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[3, 6]) \\
& + 1/5 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[4, 6]) - 3/190 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[6, 6]) \\
& + 8/19 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 6], z[4, 6]) + 13/19 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 6], z[6, 6]) \\
& - 49/190 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[5, 6]) - 9/19 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[3, 6], z[4, 6]) \\
& - 7/190 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) + 1/5 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) \\
& - 15/19 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[3, 6]) - 7/19 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 6], z[6, 6]) \\
& + 30/19 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[2, 6], z[5, 6]) \\
& - 1/38 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[0, 6], z[4, 6], z[4, 6]) + 15/38 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[4, 6]) \\
& + 1/285 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) - 44/57 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 6], z[6, 6]) \\
& + 9/19 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 6], z[5, 6]) - 1/38 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[4, 6]) \\
& + 30/19 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) + 8/95 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[6, 6]) \\
& + 2/19 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 6], z[6, 6]) + 2/19 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[1, 6]) \\
& - 1/95 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[1, 6], z[4, 6]) + 32/19 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) \\
& - 3/19 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 6], z[6, 6]) - 12/19 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[3, 6]) \\
& + 15/38 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[2, 6]) + 2/19 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 6], z[6, 6]) \\
& - 3/19 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 6], z[6, 6]) + 36/19 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[4, 6]) \\
& + 40/19 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 6], z[3, 6]) + 13/57 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[2, 5,
\end{aligned}$$

$$\begin{aligned}
&], z[0, 6], z[4, 6]) + 1/190 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[0, 6], z[6, 6]) + 36/19 * \\
&\&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z[5, 6]) - 6/19 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], \\
&z[5, 5], z[2, 6], z[4, 6]) - 24/19 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[3, 6], z[5, 6]) - \\
&16/57 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[2, 6]) - 2/19 * \&^{\wedge}(z[2, 3], z[0, 4], \\
&z[1, 4], z[3, 5], z[2, 6], z[6, 6]) + \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[2, 6], z[6, 6]) - \\
&16/19 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 6], z[4, 6]) - 7/190 * \&^{\wedge}(z[3, 3], z[0, 4], \\
&z[1, 4], z[0, 5], z[4, 6], z[6, 6]) - 3/19 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[2, \\
&6]) - 9/190 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[6, 6]) + 4/19 * \&^{\wedge}(z[1, 3], z[1, \\
&4], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) + 63/190 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, \\
&6], z[5, 6]) + 30/19 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 6], z[4, 6]) - 12/19 * \&^{\wedge}(z[1, \\
&3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[5, 6]) - 3/19 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[1, 5], \\
&z[5, 6], z[6, 6]) - 12/19 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[3, 6], z[4, 6]) + 15/38 * \\
&\&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[5, 6]) + 8/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], \\
&z[4, 5], z[1, 6], z[3, 6]) - 6/19 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) - 3/ \\
&19 * \&^{\wedge}(z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[2, 6]) + 14/95 * \&^{\wedge}(z[1, 3], z[0, 4], z[6, \\
&1, 4], z[5, 5], z[1, 6], z[6, 6]) + 27/38 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6], z[4, 6]) \\
&+ 32/19 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[3, 6], z[4, 6]) - 52/171 * \&^{\wedge}(z[3, 3], z[1, \\
&4], z[4, 4], z[3, 5], z[0, 6], z[3, 6]) + 13/57 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], \\
&z[6, 6]) - 3/190 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) - 36/19 * \&^{\wedge}(z[1, \\
&3], z[3, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) + 18/19 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[0, 5], \\
&z[2, 6], z[4, 6]) - 3/19 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[6, 6]) - 7/19 * \&^{\wedge}(\\
&z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 6], z[6, 6]) + 36/19 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[1, \\
&5], z[1, 6], z[4, 6]) - 72/95 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 6], z[5, 6]) + 5/38 \\
&* \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[4, 6]) + 4/19 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], \\
&z[3, 5], z[2, 6], z[4, 6]) - 8/5 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[1, 6], z[5, 6]) + 52 \\
&/19 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 6], z[5, 6]) + 52/19 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, \\
&4], z[3, 5], z[1, 6], z[3, 6]) - 274/855 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[6, \\
&6]) - 18/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) - 34/285 * \&^{\wedge}(z[0, 3], \\
&z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) + 17/114 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[0, \\
&6], z[2, 6]) + 30/19 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[4, 6]) + 36/19 * \&^{\wedge}(\\
&z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[5, 6]) + 30/19 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[3, \\
&5], z[1, 6], z[4, 6]) - 31/95 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[1, 6], z[6, 6]) - 2/19 \\
&* \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) - 18/19 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, \\
&4], z[2, 5], z[4, 6], z[5, 6]) + 12/19 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 6], z[5, 6]) \\
&- 39/38 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) + 1/190 * \&^{\wedge}(z[1, 3], z[3, 4], \\
&z[4, 4], z[0, 5], z[6, 6]) + 6/19 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 6], z[5, 6]) - 1/ \\
&38 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) + 15/38 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], \\
&z[1, 5], z[4, 6], z[6, 6]) - 1/38 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], \\
&z[6, 6]) + 23/190 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) + 18/19 * \&^{\wedge}(z[2, \\
&3], z[3, 4], z[4, 4], z[2, 5], z[1, 6], z[2, 6]) + 40/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[0, 5], \\
&z[3, 6], z[4, 6]) + 1/285 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 6], z[6, 6]) - 81/95 * \\
&\&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) - 15/19 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], \\
&z[5, 5], z[3, 6], z[4, 6]) + 2/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) - 1 \\
&/38 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 6], z[4, 6]) - 39/38 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, \\
&4], z[4, 5], z[2, 6], z[4, 6]) - 54/19 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[5, \\
&6]) + 12/19 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[5, 6]) - 12/95 * \&^{\wedge}(z[2, 3], z[2, \\
&4], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) - 9/19 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], \\
&z[4, 6]) + 2/95 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) + 48/19 * \&^{\wedge}(z[0, 3], \\
&z[2, 4], z[3, 4], z[2, 5], z[2, 6], z[5, 6]) - 18/19 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[1, \\
&6], z[2, 6]) + 2/19 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[5, 6]) - 9/19 * \&^{\wedge}(z[2, \\
&3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) + 3/190 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[5, \\
&5], z[0, 6], z[2, 6]) - 1/38 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[6, 6]) - 81/95 * \\
&\&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[4, 6]) + 23/190 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, \\
&4], z[0, 5], z[4, 6], z[6, 6]) + 4/19 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[3, 6]) - \\
&3/38 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) + 26/95 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, \\
&4], z[0, 5], z[5, 6], z[6, 6]) - 9/190 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[0, 6], z[5, \\
&6]) + 9/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) + 4/57 * \&^{\wedge}(z[1, 3], z[0, \\
&4], z[3, 4], z[4, 5], z[0, 6], z[6, 6]) - 9/19 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], \\
&z[4, 6]) + 3/19 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[2, 6]) - 44/19 * \&^{\wedge}(z[3, 3], \\
&z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[4, 6]) + 73/1710 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[4, 5], \\
&z[0, 6], z[6, 6]) + 1/2 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[5, 6]) + 7/95 * \&^{\wedge}(z[2, \\
&3], z[0, 4], z[1, 4], z[0, 5], z[5, 6], z[6, 6]) + 21/38 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, \\
&5], z[1, 6], z[4, 6]) + 18/19 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 6], z[4, 6]) - 11/38 * \\
&\&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 6], z[2, 6]) - 1/570 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], \\
&z[0, 5], z[4, 6], z[6, 6]) - 68/285 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) \\
&+ 32/57 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) + 26/57 * \&^{\wedge}(z[0, 3], z[1, 4], \\
&z[4, 4], z[4, 5], z[2, 6], z[3, 6]) - 96/19 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[3, \\
&6]) + 3/38 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6]) - 98/95 * \&^{\wedge}(z[2, 3],
\end{aligned}$$

$z[1,4], z[2,4], z[3,5], z[0,6], z[6,6]) + 2/95 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[4,5], z[0,6], z[6,6]) + 192/95 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[3,5], z[1,6], z[5,6]) + 71/285 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[5,5], z[0,6], z[3,6]) - 94/57 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[3,5], z[2,6], z[3,6]) - 3/2 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[3,5], z[1,6], z[4,6]) - 24/95 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[3,5], z[1,6], z[6,6]) - 49/190 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[1,5], z[1,6], z[6,6]) - 60/19 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[3,5], z[2,6], z[4,6]) + 56/19 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[2,5], z[3,6], z[4,6]) - 4/19 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[2,5], z[1,6], z[6,6]) + 2/19 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[2,5], z[1,6], z[6,6]) + 34/95 * \&^{\wedge}(z[2,3], z[1,4], z[3,4], z[0,5], z[2,6], z[6,6]) - 6/19 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[4,5], z[2,6], z[4,6]) + 56/19 * \&^{\wedge}(z[2,3], z[1,4], z[3,4], z[1,5], z[3,6], z[4,6]) + 17/570 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[2,5], z[0,6], z[6,6]) - 72/95 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[2,5], z[1,6], z[5,6]) - 62/95 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[5,5], z[1,6], z[2,6]) - 168/95 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[4,5], z[1,6], z[5,6]) + 4/19 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[1,5], z[2,6], z[6,6]) - 37/570 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[5,5], z[0,6], z[3,6]) - 41/285 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[2,5], z[0,6], z[6,6]) + 71/285 * \&^{\wedge}(z[3,3], z[0,4], z[2,4], z[0,5], z[3,6], z[6,6]) + 154/285 * \&^{\wedge}(z[3,3], z[1,4], z[2,4], z[2,5], z[0,6], z[6,6]) + 72/95 * \&^{\wedge}(z[2,3], z[0,4], z[2,3], z[0,4], z[4,4], z[2,5], z[1,6], z[5,6]) + \&^{\wedge}(z[2,3], z[1,4], z[3,4], z[3,5], z[0,6], z[4,6]) + 22/57 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[4,5], z[0,6], z[5,6]) + 54/19 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[2,5], z[2,6], z[4,6]) - 12/19 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[4,5], z[1,6], z[5,6]) + 12/19 * \&^{\wedge}(z[2,3], z[1,4], z[4,4], z[1,5], z[1,6], z[5,6]) + 4/57 * \&^{\wedge}(z[2,3], z[1,4], z[4,4], z[1,5], z[0,6], z[6,6]) - 11/38 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[1,5], z[4,6], z[6,6]) - 15/38 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[2,5], z[2,6], z[4,6]) + 4/19 * \&^{\wedge}(z[3,3], z[1,4], z[2,4], z[2,5], z[2,6], z[4,6]) - 8/5 * \&^{\wedge}(z[3,3], z[1,4], z[2,4], z[2,5], z[1,6], z[5,6]) + 24/19 * \&^{\wedge}(z[3,3], z[0,4], z[3,4], z[2,5], z[2,6], z[4,6]) + 69/38 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[4,5], z[2,6], z[4,6]) - 101/855 * \&^{\wedge}(z[3,3], z[0,4], z[3,4], z[2,5], z[0,6], z[6,6]) - 16/95 * \&^{\wedge}(z[2,3], z[1,4], z[3,4], z[3,5], z[0,6], z[5,6]) + 7/38 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[1,5], z[3,6], z[4,6]) + 88/171 * \&^{\wedge}(z[3,3], z[1,4], z[3,4], z[4,5], z[0,6], z[3,6]) + 16/19 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[2,5], z[2,6], z[6,6]) + 5/38 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[0,5], z[2,6], z[6,6]) + 29/19 * \&^{\wedge}(z[3,3], z[0,4], z[1,4], z[1,5], z[4,6], z[5,6]) - 12/19 * \&^{\wedge}(z[2,3], z[2,4], z[3,4], z[1,5], z[1,6], z[5,6]) - 32/19 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[2,5], z[3,6], z[5,6]) - 20/57 * \&^{\wedge}(z[3,3], z[0,4], z[1,4], z[1,5], z[3,6], z[6,6]) - 1/190 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[2,5], z[1,6], z[6,6]) + 18/95 * \&^{\wedge}(z[2,3], z[2,4], z[4,4], z[0,5], z[1,6], z[5,6]) - 7/190 * \&^{\wedge}(z[3,3], z[0,4], z[4,4], z[0,5], z[1,6], z[6,6]) + 2/19 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[2,5], z[1,6], z[6,6]) - 136/57 * \&^{\wedge}(z[3,3], z[1,4], z[2,4], z[4,5], z[1,6], z[3,6]) - 68/285 * \&^{\wedge}(z[3,3], z[0,4], z[2,4], z[2,5], z[1,6], z[6,6]) - 12/19 * \&^{\wedge}(z[1,3], z[0,4], z[1,4], z[4,5], z[3,6], z[5,6]) - 4/19 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[3,5], z[2,6], z[6,6]) + 8/19 * \&^{\wedge}(z[2,3], z[0,4], z[1,4], z[2,5], z[3,6], z[6,6]) - 64/95 * \&^{\wedge}(z[1,3], z[0,4], z[3,4], z[3,5], z[1,6], z[6,6]) + 6/19 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[4,5], z[2,6], z[5,6]) - 96/19 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[1,5], z[3,6], z[4,6]) - 17/95 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[0,5], z[3,6], z[5,6]) - 94/57 * \&^{\wedge}(z[3,3], z[0,4], z[2,4], z[2,5], z[3,6], z[4,6]) - 216/95 * \&^{\wedge}(z[2,3], z[1,4], z[3,4], z[5,5], z[1,6], z[2,6]) + 3/19 * \&^{\wedge}(z[2,3], z[2,4], z[3,4], z[1,5], z[0,6], z[6,6]) - 8/57 * \&^{\wedge}(z[3,3], z[1,4], z[3,4], z[0,5], z[3,6], z[4,6]) + 56/57 * \&^{\wedge}(z[2,3], z[1,4], z[3,4], z[5,5], z[0,6], z[3,6]) + 17/570 * \&^{\wedge}(z[1,3], z[0,4], z[4,4], z[3,5], z[0,6], z[6,6]) + 16/285 * \&^{\wedge}(z[3,3], z[1,4], z[3,4], z[0,5], z[1,6], z[6,6]) - 68/19 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[2,5], z[3,6], z[4,6]) + 24/19 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[3,5], z[2,6], z[4,6]) - 32/19 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[3,5], z[0,6], z[4,6]) + 1/57 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[2,5], z[0,6], z[6,6]) - 188/285 * \&^{\wedge}(z[3,3], z[1,4], z[2,4], z[3,5], z[0,6], z[5,6]) - 36/95 * \&^{\wedge}(z[0,3], z[3,4], z[4,4], z[2,5], z[0,6], z[5,6]) + 40/57 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[4,5], z[2,6], z[3,6]) + 4/19 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[4,5], z[0,6], z[4,6]) - 98/95 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[2,5], z[0,6], z[6,6]) - 16/19 * \&^{\wedge}(z[2,3], z[1,4], z[3,4], z[0,5], z[3,6], z[5,6]) + 8/19 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[2,5], z[1,6], z[5,6]) + 16/19 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[2,5], z[1,6], z[5,6]) + 42/19 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[1,5], z[4,6], z[5,6]) - 12/19 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[1,5], z[3,6], z[6,6]) - 44/95 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[3,5], z[1,6], z[5,6]) - 4/5 * \&^{\wedge}(z[2,3], z[1,4], z[2,4], z[5,5], z[0,6], z[4,6]) + 48/19 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[3,5], z[3,6], z[4,6]) + 56/19 * \&^{\wedge}(z[1,3], z[1,4], z[3,4], z[4,5], z[2,6], z[3,6]) + 1/19 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[4,5], z[1,6], z[3,6]) - 72/95 * \&^{\wedge}(z[1,3], z[1,4], z[3,4], z[4,5], z[0,6], z[5,6]) + 2/95 * \&^{\wedge}(z[0,3], z[0,4], z[3,4], z[5,5], z[1,6], z[5,6]) - 3/19 * \&^{\wedge}(z[3,3], z[2,4], z[4,4], z[4,5], z[0,6], z[1,6]) + 16/57 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[3,5], z[0,6], z[3,6]) - 24/19 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], z[2,5], z[1,6], z[3,6]) + 41/285 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[5,5], z[0,6], z[6,6]);$

$q_{125} := 2/19 * \&^{\wedge}(z[1,3], z[0,4], z[1,4], z[3,5], z[3,6], z[6,6]) + 15/19 * \&^{\wedge}(z[2,3], z[3,4], z[4,4], z[0,5], z[2,6], z[3,6]) - 8/57 * \&^{\wedge}(z[0,3], z[1,4], z[3,4], z[0,5], z[4,6], z[6,6]) - 6/19 * \&^{\wedge}(z[2,3], z[3,4], z[4,4], z[0,5], z[1,6], z[4,6]) - 4/19 * \&^{\wedge}(z[0,3], z[3,4], z[4,4], z[2,5], z[1,6], z[4,6]) + 7/95 * \&^{\wedge}(z[2,3], z[3,4], z[4,4], z[0,5],$

$z[0,6], z[5,6]) + 17/228 * \wedge'(z[0,3], z[0,4], z[3,4], z[1,5], z[4,6], z[6,6]) - 7/19 * \wedge'(z[3,3], z[0,4], z[3,4], z[3,5], z[1,6], z[4,6]) - 9/19 * \wedge'(z[2,3], z[0,4], z[2,4], z[3,5], z[2,6], z[5,6]) - 3/76 * \wedge'(z[3,3], z[2,4], z[4,4], z[1,5], z[0,6], z[4,6]) - 8/19 * \wedge'(z[0,3], z[0,4], z[3,4], z[4,5], z[2,6], z[5,6]) + 63/380 * \wedge'(z[2,3], z[0,4], z[2,4], z[5,5], z[1,6], z[4,6]) - 4/19 * \wedge'(z[3,3], z[0,4], z[1,4], z[3,5], z[2,6], z[5,6]) + 1/4 * \wedge'(z[3,3], z[0,4], z[4,4], z[2,5], z[1,6], z[4,6]) + 3/380 * \wedge'(z[2,3], z[0,4], z[2,4], z[0,5], z[4,6], z[6,6]) + 17/152 * \wedge'(z[2,3], z[0,4], z[2,4], z[5,5], z[2,6], z[3,6]) + 35/38 * \wedge'(z[3,3], z[0,4], z[1,4], z[3,5], z[3,6], z[4,6]) + 15/152 * \wedge'(z[2,3], z[0,4], z[2,4], z[1,5], z[4,6], z[5,6]) - 219/304 * \wedge'(z[1,3], z[0,4], z[4,4], z[4,5], z[2,6], z[3,6]) - 17/76 * \wedge'(z[0,3], z[3,4], z[4,4], z[1,5], z[2,6], z[4,6]) - 16/19 * \wedge'(z[2,3], z[2,4], z[3,4], z[3,5], z[1,6], z[3,6]) - 3/190 * \wedge'(z[0,3], z[3,4], z[4,4], z[1,5], z[1,6], z[5,6]) - 2/285 * \wedge'(z[0,3], z[3,4], z[4,4], z[1,5], z[0,6], z[6,6]) - 10/57 * \wedge'(z[0,3], z[1,4], z[3,4], z[2,5], z[2,6], z[6,6]) - 7/456 * \wedge'(z[3,3], z[0,4], z[2,4], z[1,5], z[2,6], z[6,6]) - 53/456 * \wedge'(z[3,3], z[0,4], z[4,4], z[2,5], z[0,6], z[5,6]) + 8/19 * \wedge'(z[2,3], z[2,4], z[3,4], z[3,5], z[0,6], z[4,6]) - 71/152 * \wedge'(z[0,3], z[0,4], z[4,4], z[3,5], z[3,6], z[4,6]) - 83/570 * \wedge'(z[0,3], z[1,4], z[4,4], z[5,5], z[1,6], z[3,6]) - 11/114 * \wedge'(z[0,3], z[3,4], z[4,4], z[3,5], z[0,6], z[4,6]) + 13/152 * \wedge'(z[1,3], z[0,4], z[4,4], z[5,5], z[1,6], z[3,6]) + 96/95 * \wedge'(z[1,3], z[2,4], z[3,4], z[2,5], z[1,6], z[5,6]) + 4/57 * \wedge'(z[0,3], z[2,4], z[3,4], z[3,5], z[0,6], z[6,6]) + 134/285 * \wedge'(z[0,3], z[2,4], z[3,4], z[2,5], z[1,6], z[6,6]) - 236/57 * \wedge'(z[0,3], z[2,4], z[3,4], z[2,5], z[3,6], z[4,6]) + 16/285 * \wedge'(z[3,3], z[1,4], z[3,4], z[2,5], z[0,6], z[5,6]) - 29/228 * \wedge'(z[3,3], z[0,4], z[2,4], z[1,5], z[3,6], z[5,6]) + 21/190 * \wedge'(z[3,3], z[0,4], z[1,4], z[3,5], z[1,6], z[6,6]) - 30/19 * \wedge'(z[1,3], z[2,4], z[3,4], z[2,5], z[2,6], z[4,6]) - 13/95 * \wedge'(z[2,3], z[2,4], z[3,4], z[0,5], z[1,6], z[6,6]) + 17/228 * \wedge'(z[0,3], z[3,4], z[4,4], z[4,5], z[0,6], z[3,6]) + 109/380 * \wedge'(z[0,3], z[1,4], z[4,4], z[0,5], z[4,6], z[5,6]) - 17/95 * \wedge'(z[1,3], z[2,4], z[3,4], z[0,5], z[3,6], z[5,6]) - 1/10 * \wedge'(z[1,3], z[2,4], z[3,4], z[0,5], z[2,6], z[6,6]) - 5/152 * \wedge'(z[1,3], z[2,4], z[4,4], z[4,5], z[0,6], z[3,6]) + 29/380 * \wedge'(z[0,3], z[1,4], z[4,4], z[5,5], z[0,6], z[4,6]) - 32/19 * \wedge'(z[1,3], z[1,4], z[2,4], z[5,5], z[2,6], z[3,6]) - 7/57 * \wedge'(z[0,3], z[3,4], z[4,4], z[3,5], z[1,6], z[3,6]) - 47/1140 * \wedge'(z[3,3], z[0,4], z[2,4], z[3,5], z[0,6], z[6,6]) - 1/40 * \wedge'(z[3,3], z[0,4], z[4,4], z[1,5], z[1,6], z[5,6]) - 7/57 * \wedge'(z[3,3], z[0,4], z[1,4], z[2,5], z[3,6], z[5,6]) - 15/76 * \wedge'(z[2,3], z[0,4], z[3,4], z[4,5], z[0,6], z[5,6]) + 7/304 * \wedge'(z[3,3], z[0,4], z[4,4], z[1,5], z[2,6], z[4,6]) - 13/95 * \wedge'(z[1,3], z[1,4], z[2,4], z[5,5], z[0,6], z[5,6]) + 24/19 * \wedge'(z[2,3], z[2,4], z[3,4], z[2,5], z[2,6], z[3,6]) + 46/57 * \wedge'(z[0,3], z[2,4], z[3,4], z[1,5], z[3,6], z[5,6]) - 44/57 * \wedge'(z[0,3], z[2,4], z[3,4], z[1,5], z[2,6], z[6,6]) - 21/190 * \wedge'(z[1,3], z[1,4], z[4,4], z[0,5], z[3,6], z[5,6]) + 1/95 * \wedge'(z[1,3], z[1,4], z[4,4], z[0,5], z[2,6], z[6,6]) + 1/76 * \wedge'(z[0,3], z[3,4], z[4,4], z[4,5], z[1,6], z[2,6]) - 46/95 * \wedge'(z[3,3], z[1,4], z[2,4], z[5,5], z[1,6], z[2,6]) + 24/19 * \wedge'(z[3,3], z[1,4], z[2,4], z[3,5], z[1,6], z[4,6]) - 1/342 * \wedge'(z[3,3], z[1,4], z[4,4], z[0,5], z[0,6], z[6,6]) + 3/19 * \wedge'(z[0,3], z[2,4], z[3,4], z[4,5], z[1,6], z[4,6]) + 31/570 * \wedge'(z[0,3], z[0,4], z[3,4], z[4,5], z[1,6], z[6,6]) + 1/19 * \wedge'(z[3,3], z[3,4], z[4,4], z[1,5], z[0,6], z[3,6]) - 3/76 * \wedge'(z[1,3], z[0,4], z[2,4], z[5,5], z[0,6], z[6,6]) + 31/570 * \wedge'(z[3,3], z[1,4], z[4,4], z[1,5], z[0,6], z[5,6]) + 463/13680 * \wedge'(z[3,3], z[0,4], z[4,4], z[1,5], z[0,6], z[6,6]) + 159/76 * \wedge'(z[2,3], z[0,4], z[2,4], z[3,5], z[3,6], z[4,6]) - 17/190 * \wedge'(z[3,3], z[0,4], z[2,4], z[3,5], z[1,6], z[5,6]) - 13/190 * \wedge'(z[3,3], z[0,4], z[3,4], z[3,5], z[0,6], z[5,6]) - 32/19 * \wedge'(z[2,3], z[2,4], z[3,4], z[0,5], z[3,6], z[4,6]) + 81/380 * \wedge'(z[2,3], z[0,4], z[2,4], z[3,5], z[1,6], z[6,6]) - 12/95 * \wedge'(z[2,3], z[2,4], z[3,4], z[2,5], z[0,6], z[5,6]) + 15/152 * \wedge'(z[1,3], z[2,4], z[4,4], z[4,5], z[1,6], z[2,6]) + 17/152 * \wedge'(z[1,3], z[2,4], z[4,4], z[0,5], z[3,6], z[4,6]) + 9/95 * \wedge'(z[1,3], z[0,4], z[2,4], z[5,5], z[1,6], z[5,6]) - 9/19 * \wedge'(z[1,3], z[2,4], z[4,4], z[2,5], z[1,6], z[4,6]) - 1/190 * \wedge'(z[0,3], z[3,4], z[4,4], z[0,5], z[2,6], z[5,6]) + 4/95 * \wedge'(z[3,3], z[2,4], z[3,4], z[1,5], z[0,6], z[5,6]) + 8/57 * \wedge'(z[0,3], z[1,4], z[2,4], z[2,5], z[3,6], z[6,6]) - 71/152 * \wedge'(z[3,3], z[0,4], z[4,4], z[2,5], z[2,6], z[3,6]) + 91/190 * \wedge'(z[2,3], z[1,4], z[2,4], z[0,5], z[4,6], z[5,6]) - 3/4 * \wedge'(z[1,3], z[0,4], z[4,4], z[2,5], z[2,6], z[5,6]) - 18/19 * \wedge'(z[2,3], z[0,4], z[1,4], z[4,5], z[3,6], z[4,6]) + 129/380 * \wedge'(z[1,3], z[1,4], z[4,4], z[5,5], z[1,6], z[2,6]) - 14/19 * \wedge'(z[1,3], z[2,4], z[3,4], z[4,5], z[0,6], z[4,6]) - 3/38 * \wedge'(z[2,3], z[0,4], z[3,4], z[3,5], z[2,6], z[4,6]) + 21/95 * \wedge'(z[2,3], z[0,4], z[3,4], z[3,5], z[1,6], z[5,6]) - 121/570 * \wedge'(z[3,3], z[1,4], z[2,4], z[0,5], z[2,6], z[6,6]) + 47/95 * \wedge'(z[1,3], z[2,4], z[3,4], z[3,5], z[0,6], z[5,6]) - 181/1140 * \wedge'(z[1,3], z[1,4], z[4,4], z[5,5], z[0,6], z[3,6]) + 52/95 * \wedge'(z[3,3], z[1,4], z[3,4], z[1,5], z[1,6], z[5,6]) + 8/285 * \wedge'(z[2,3], z[0,4], z[3,4], z[3,5], z[0,6], z[6,6]) - 33/152 * \wedge'(z[1,3], z[2,4], z[4,4], z[1,5], z[2,6], z[4,6]) - 8/19 * \wedge'(z[0,3], z[1,4], z[4,4], z[4,5], z[1,6], z[4,6]) + 7/190 * \wedge'(z[1,3], z[3,4], z[4,4], z[5,5], z[0,6], z[1,6]) + 1/19 * \wedge'(z[2,3], z[3,4], z[4,4], z[4,5], z[0,6], z[1,6]) - 3/76 * \wedge'(z[0,3], z[0,4], z[2,4], z[4,5], z[2,6], z[6,6]) + 27/76 * \wedge'(z[2,3], z[0,4], z[3,4], z[1,5], z[2,6], z[6,6]) + 52/95 * \wedge'(z[0,3], z[1,4], z[3,4], z[4,5], z[1,6], z[5,6]) + 25/19 * \wedge'(z[1,3], z[$

$2, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) - 1/2 * \wedge'(z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) + 3/38 * \wedge'(z[0, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 6], z[6, 6]) + 9/19 * \wedge'(z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 6], z[5, 6]) - 7/38 * \wedge'(z[2, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[2, 6]) - 36/95 * \wedge'(z[0, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[5, 6]) - 27/19 * \wedge'(z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[4, 6]) - 11/38 * \wedge'(z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) - 6/19 * \wedge'(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[3, 6]) + 3/19 * \wedge'(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 6]) + 159/76 * \wedge'(z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) + 5/304 * \wedge'(z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) + 31/228 * \wedge'(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) - 83/570 * \wedge'(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) + 25/19 * \wedge'(z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[5, 6]) + 29/380 * \wedge'(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) + 86/285 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) - 10/57 * \wedge'(z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[4, 6]) - 13/19 * \wedge'(z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 6], z[4, 6]) - 46/95 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 13/95 * \wedge'(z[3, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[1, 6]) - 7/19 * \wedge'(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 6], z[5, 6]) - 14/19 * \wedge'(z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 6], z[6, 6]) + 22/19 * \wedge'(z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) + 49/456 * \wedge'(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) - 13/19 * \wedge'(z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 6], z[4, 6]) + 41/2280 * \wedge'(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 106/285 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 6], z[5, 6]) + 17/114 * \wedge'(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[6, 6]) + 49/456 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[3, 6]) - 7/76 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[2, 6], z[6, 6]) - 2/285 * \wedge'(z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[0, 6], z[6, 6]) - 47/190 * \wedge'(z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) - 47/1520 * \wedge'(z[0, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[5, 6]) + 203/114 * \wedge'(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 6], z[4, 6]) + 41/2280 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[0, 6], z[5, 6]) + 16/285 * \wedge'(z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[1, 6], z[6, 6]) + 106/285 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) - 46/95 * \wedge'(z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) - 121/570 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) + 145/38 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) - 21/190 * \wedge'(z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) - 94/57 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[4, 6]) + 101/190 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) - 29/228 * \wedge'(z[0, 3], z[2, 4], z[4, 4], z[4, 5], z[1, 6], z[3, 6]) - 249/190 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) - 3/190 * \wedge'(z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[1, 6], z[5, 6]) - 453/1520 * \wedge'(z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 6], z[5, 6]) + 145/38 * \wedge'(z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[3, 6]) + 97/285 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[1, 6], z[6, 6]) - 31/285 * \wedge'(z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) + 11/152 * \wedge'(z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[4, 6]) - 7/456 * \wedge'(z[0, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) - 1/120 * \wedge'(z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) - 143/1140 * \wedge'(z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) + 109/380 * \wedge'(z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) - 6/19 * \wedge'(z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[3, 6]) + 63/95 * \wedge'(z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 101/190 * \wedge'(z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[5, 6]) + 1/95 * \wedge'(z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) + 91/190 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) - 53/456 * \wedge'(z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[6, 6]) + 73/912 * \wedge'(z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[6, 6]) - 163/3420 * \wedge'(z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) - 13/190 * \wedge'(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[1, 6], z[6, 6]) + 44/171 * \wedge'(z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[6, 6]) - 1/2 * \wedge'(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 6], z[5, 6]) - 17/76 * \wedge'(z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[4, 6]) - 5/228 * \wedge'(z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 6], z[5, 6]) - 1/40 * \wedge'(z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[5, 6]) + 11/152 * \wedge'(z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[6, 6]) + 22/19 * \wedge'(z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) - 5/228 * \wedge'(z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) + 21/19 * \wedge'(z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 6], z[2, 6]) - 29/19 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) - 31/190 * \wedge'(z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) - 31/228 * \wedge'(z[2, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 41/570 * \wedge'(z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[0, 6], z[6, 6]) - 181/1140 * \wedge'(z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) + 129/380 * \wedge'(z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 35/38 * \wedge'(z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) - 11/760 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) - 41/152 * \wedge'(z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 6], z[4, 6]) - 2/95 * \wedge'(z[1, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) - 22/19 * \wedge'(z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) + 10/19 * \wedge'(z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) - 8/19 * \wedge'(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 6], z[5, 6]) - 26/171 * \wedge'(z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 6], z[6, 6]) + 86/285 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[3, 6]) - 2/95 * \wedge'(z[1, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) - 79/2736 * \wedge'(z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) - 22/19 * \wedge'(z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) - 13/228 * \wedge'(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) - 155/912 * \wedge'(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) - 3/19 * \wedge'(z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[4, 6]) - 137/855 * \wedge'(z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[0, 6], z[6, 6]) + 37/760 * \wedge'(z[3, 3,$

$$\begin{aligned}
&], z[0, 4], z[2, 4], z[0, 5], z[4, 6], z[5, 6]) - 155/912 * \wedge'(z[0, 3], z[0, 4], z[4, 4], z[5, 5], \\
& z[2, 6], z[3, 6]) + 7/19 * \wedge'(z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[1, 6], z[5, 6]) + 99/152 * \\
& \wedge'(z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[5, 6]) + 3/38 * \wedge'(z[1, 3], z[1, 4], z[2, 4], \\
& z[4, 5], z[0, 6], z[6, 6]) + 31/228 * \wedge'(z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[3, 6]) - \\
& 11/114 * \wedge'(z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[2, 6], z[6, 6]) - 11/760 * \wedge'(z[1, 3], z[2, \\
& 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) + 16/57 * \wedge'(z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], \\
& z[6, 6]) - 1/1140 * \wedge'(z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) + 21/76 * \wedge'(z[0, \\
& 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) - 44/57 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[4, 5], \\
& z[0, 6], z[4, 6]) + 141/152 * \wedge'(z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[4, 6]) + 81/380 * \\
& \wedge'(z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) + 1/228 * \wedge'(z[3, 3], z[0, 4], z[1, 4], \\
& z[5, 5], z[0, 6], z[5, 6]) - 79/2736 * \wedge'(z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[6, 6]) \\
& + 5/304 * \wedge'(z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 6], z[5, 6]) - 143/1140 * \wedge'(z[3, 3], z \\
& [0, 4], z[2, 4], z[5, 5], z[1, 6], z[3, 6]) - 27/380 * \wedge'(z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[1 \\
& , 6], z[5, 6]) - 236/57 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[3, 6]) + 1/228 * \wedge'(\\
& z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) - 1/120 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[5 \\
& , 5], z[0, 6], z[4, 6]) + 7/171 * \wedge'(z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[0, 6], z[6, 6]) + 8/285 \\
& * \wedge'(z[0, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[5, 6]) - 163/3420 * \wedge'(z[0, 3], z[1, 4], z \\
& [4, 4], z[0, 5], z[3, 6], z[6, 6]) - 31/76 * \wedge'(z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[2, 6], z[4, \\
& 6]) - 4/57 * \wedge'(z[0, 3], z[1, 4], z[3, 4], z[5, 5], z[2, 6], z[3, 6]) + 17/114 * \wedge'(z[3, 3], z[\\
& 0, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) - 33/76 * \wedge'(z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6 \\
&], z[5, 6]) + 13/152 * \wedge'(z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 6/19 * \wedge'(z[1 \\
& , 3], z[3, 4], z[4, 4], z[3, 5], z[1, 6], z[2, 6]) - 11/38 * \wedge'(z[1, 3], z[1, 4], z[4, 4], z[3, 5] \\
& , z[2, 6], z[3, 6]) - 17/95 * \wedge'(z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) - 41/152 * \\
& \wedge'(z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) + 207/760 * \wedge'(z[2, 3], z[0, 4], z[4 \\
& , 4], z[3, 5], z[0, 6], z[5, 6]) - 7/190 * \wedge'(z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) \\
& - 2/19 * \wedge'(z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[4, 6]) - 3/38 * \wedge'(z[2, 3], z[2, 4] \\
& , z[4, 4], z[2, 5], z[0, 6], z[4, 6]) - 1/342 * \wedge'(z[0, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[\\
& 6, 6]) + 1/19 * \wedge'(z[0, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[6, 6]) - 7/38 * \wedge'(z[3, 3], z[\\
& 2, 4], z[3, 4], z[4, 5], z[0, 6], z[2, 6]) - 6/95 * \wedge'(z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 6] \\
& , z[6, 6]) + 16/57 * \wedge'(z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) + 27/76 * \wedge'(z[1, \\
& 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[5, 6]) + 4/19 * \wedge'(z[1, 3], z[3, 4], z[4, 4], z[3, 5], z \\
& [0, 6], z[3, 6]) + 1/10 * \wedge'(z[0, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[4, 6]) - 3/380 * \wedge'(\\
& z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[6, 6]) + 7/304 * \wedge'(z[0, 3], z[0, 4], z[4, 4], z[4 \\
& , 5], z[2, 6], z[4, 6]) - 5/152 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 6], z[6, 6]) + 51/ \\
& 1520 * \wedge'(z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[5, 6]) - 9/38 * \wedge'(z[1, 3], z[0, 4], z \\
& [2, 4], z[4, 5], z[3, 6], z[4, 6]) - 7/380 * \wedge'(z[0, 3], z[3, 4], z[4, 4], z[5, 5], z[0, 6], z[2, \\
& 6]) + 1/10 * \wedge'(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) - 15/38 * \wedge'(z[3, 3], z[2 \\
& , 4], z[4, 4], z[0, 5], z[2, 6], z[3, 6]) - 7/38 * \wedge'(z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 6], \\
& z[6, 6]) + 15/19 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[2, 6], z[5, 6]) - 1/76 * \wedge'(z[3, 3] \\
& , z[3, 4], z[4, 4], z[0, 5], z[0, 6], z[4, 6]) + 15/76 * \wedge'(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[\\
& 1, 6], z[4, 6]) + 1/570 * \wedge'(z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) - 31/228 * \wedge'(\\
& (z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 6], z[6, 6]) - 39/76 * \wedge'(z[1, 3], z[0, 4], z[3, 4], z[\\
& 1, 5], z[4, 6], z[5, 6]) - 1/76 * \wedge'(z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[4, 6]) + 15/19 \\
& * \wedge'(z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) + 4/95 * \wedge'(z[0, 3], z[1, 4], z[2, 4] \\
& , z[4, 5], z[1, 6], z[6, 6]) + 1/19 * \wedge'(z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 6], z[6, 6]) + 1 \\
& /19 * \wedge'(z[3, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[1, 6]) - 1/190 * \wedge'(z[3, 3], z[0, 4], z \\
& [1, 4], z[5, 5], z[1, 6], z[4, 6]) + 16/19 * \wedge'(z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[3, \\
& 6]) - 3/38 * \wedge'(z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 6], z[6, 6]) - 6/19 * \wedge'(z[2, 3], z[3, \\
& 4], z[4, 4], z[1, 5], z[1, 6], z[3, 6]) + 15/76 * \wedge'(z[2, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], \\
& z[2, 6]) + 1/19 * \wedge'(z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 6], z[6, 6]) - 3/38 * \wedge'(z[1, 3], \\
& z[1, 4], z[2, 4], z[0, 5], z[4, 6], z[6, 6]) + 18/19 * \wedge'(z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[1 \\
& , 6], z[4, 6]) + 61/76 * \wedge'(z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 6], z[3, 6]) + 13/114 * \wedge'(\\
& z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) + 1/380 * \wedge'(z[2, 3], z[0, 4], z[1, 4], z[5 \\
& , 5], z[0, 6], z[6, 6]) + 18/19 * \wedge'(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z[5, 6]) - 3/19 * \\
& \wedge'(z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[4, 6]) - 12/19 * \wedge'(z[2, 3], z[0, 4], z[1, 4] \\
&], z[3, 5], z[3, 6], z[5, 6]) - 8/57 * \wedge'(z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[2, 6]) - 1 \\
& /19 * \wedge'(z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[2, 6], z[6, 6]) - 8/19 * \wedge'(z[3, 3], z[1, 4], z[\\
& 4, 4], z[1, 5], z[1, 6], z[4, 6]) - 7/380 * \wedge'(z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 6], z[6, 6] \\
&) - 3/38 * \wedge'(z[2, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[2, 6]) - 9/380 * \wedge'(z[0, 3], z[0, \\
& 4], z[2, 4], z[5, 5], z[1, 6], z[6, 6]) + 27/76 * \wedge'(z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], \\
& z[4, 6]) + 63/380 * \wedge'(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) + 15/19 * \wedge'(z[1, \\
& 3], z[0, 4], z[1, 4], z[5, 5], z[3, 6], z[4, 6]) - 6/19 * \wedge'(z[1, 3], z[0, 4], z[1, 4], z[5, 5], z \\
& [2, 6], z[5, 6]) - 3/38 * \wedge'(z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 6], z[6, 6]) - 6/19 * \wedge'(z \\
& [0, 3], z[1, 4], z[2, 4], z[4, 5], z[3, 6], z[4, 6]) + 15/76 * \wedge'(z[0, 3], z[0, 4], z[2, 4], z[5, \\
& 5], z[2, 6], z[5, 6]) - 11/38 * \wedge'(z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 6], z[3, 6]) - 3/19 * \\
& \wedge'(z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) - 3/38 * \wedge'(z[3, 3], z[3, 4], z[4, 4] \\
& , z[2, 5], z[0, 6], z[2, 6]) + 7/95 * \wedge'(z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[1, 6], z[6, 6]) + 27 \\
& /76 * \wedge'(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6], z[4, 6]) + 16/19 * \wedge'(z[0, 3], z[0, 4], z
\end{aligned}$$

$[3, 4], z[4, 5], z[3, 6], z[4, 6]) - 26/171 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[0, 6], z[3, 6]) + 13/114 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[6, 6]) - 3/380 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) - 18/19 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) + 9/19 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z[4, 6]) - 3/38 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[6, 6]) - 7/38 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 6], z[6, 6]) + 18/19 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[4, 6]) - 36/95 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 6], z[5, 6]) - 33/1520 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[4, 6]) + 59/19 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) - 2 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[1, 6], z[5, 6]) - 5/38 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 6], z[5, 6]) - 5/38 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) - 137/855 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[6, 6]) + 10/19 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) + 97/285 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) + 17/228 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[2, 6]) + 15/19 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[4, 6]) + 18/19 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[5, 6]) + 15/19 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 6], z[4, 6]) - 31/190 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[1, 6], z[6, 6]) - 1/19 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) - 9/19 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 6], z[5, 6]) + 6/19 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 6], z[5, 6]) + 9/38 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) - 3/2 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) + 1/380 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) + 3/19 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 6], z[5, 6]) - 1/76 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) + 15/76 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 6], z[6, 6]) - 1/76 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[6, 6]) + 23/380 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) + 9/19 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 6], z[2, 6]) + 61/76 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) + 1/570 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 6], z[6, 6]) - 81/190 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) - 15/38 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[5, 5], z[3, 6], z[4, 6]) + 39/380 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) - 1/76 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 6], z[4, 6]) + 9/38 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[4, 6]) - 27/19 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[5, 6]) + 3/190 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[5, 6]) - 6/95 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) - 9/38 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) + 1/95 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) + 24/19 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 6], z[5, 6]) - 9/19 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 6], z[2, 6]) + 39/380 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[5, 6]) - 9/38 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) + 3/380 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) - 1/76 * \&^{\wedge} (z[0, 3], z[2, 6], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[6, 6]) - 81/190 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[4, 6]) + 23/380 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 6], z[6, 6]) + 2/19 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[3, 6]) - 3/76 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) + 13/95 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 6], z[6, 6]) - 9/380 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[0, 6], z[5, 6]) - 39/76 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) - 17/1140 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[6, 6]) - 9/38 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[4, 6]) + 3/38 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[2, 6]) - 3/2 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[3, 6], z[4, 6]) - 31/76 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[4, 6]) + 463/13680 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[6, 6]) + 1/4 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[5, 6]) + 7/190 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 6], z[6, 6]) + 21/76 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[4, 6]) + 9/19 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 6], z[4, 6]) - 11/76 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 6], z[2, 6]) - 1/1140 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 6], z[6, 6]) - 79/1140 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) + 203/114 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) + 337/228 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[2, 6], z[3, 6]) - 97/76 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) - 453/1520 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6]) - 49/95 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[0, 6], z[6, 6]) + 13/152 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[0, 6], z[6, 6]) + 96/95 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[5, 6]) - 1/2280 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 6], z[3, 6]) - 245/228 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) + \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) - 3/4 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[4, 6]) - 12/95 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[6, 6]) + 51/1520 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) - 30/19 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[4, 6]) - 29/19 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6], z[4, 6]) + 47/95 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[1, 6], z[6, 6]) - 47/190 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) - 2/95 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) - 3/19 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[4, 6]) + 9/19 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) - 137/2280 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) + 21/95 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) + 37/760 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6]) - 33/76 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[5, 6]) - 63/304 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[6, 6]) + 73/912 * \&^{\wedge} (z[2, 3], z[0, 4], z[4,$

$4], z[5, 5], z[0, 6], z[3, 6]) + 8/285 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6])$
 $- 1/2280 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 6], z[6, 6]) + 4/57 * \&^{\wedge}(z[3, 3], z[1, 4]$
 $], z[2, 4], z[2, 5], z[0, 6], z[6, 6]) - 27/380 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6],$
 $z[5, 6]) - 13/228 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[5, 6]) - 3/38 * \&^{\wedge}(z[1, 3]$
 $], z[1, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) - 6/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[1,$
 $6], z[5, 6]) + 3/190 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) - 17/1140 * \&$
 $'(z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) - 11/76 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4]$
 $], z[1, 5], z[4, 6], z[6, 6]) + 141/152 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]$
 $) + 59/19 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 6], z[4, 6]) - 2 * \&^{\wedge}(z[3, 3], z[1, 4], z$
 $[2, 4], z[2, 5], z[1, 6], z[5, 6]) + \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 6], z[5, 6]) - 33$
 $/38 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[2, 6], z[4, 6]) - 33/152 * \&^{\wedge}(z[2, 3], z[0, 4],$
 $z[2, 4], z[4, 5], z[2, 6], z[4, 6]) + 7/171 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[0, 6], z[6$
 $, 6]) - 46/95 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) - 219/304 * \&^{\wedge}(z[2, 3]$
 $, z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) + 44/171 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[4, 5], z$
 $[0, 6], z[3, 6]) + 8/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 6], z[6, 6]) - 33/1520 * \&$
 $'(z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) + 1/76 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4]$
 $, z[1, 5], z[4, 6], z[5, 6]) - 6/19 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[5, 6]) - 16$
 $/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6], z[5, 6]) + 17/228 * \&^{\wedge}(z[3, 3], z[0, 4],$
 $z[1, 4], z[1, 5], z[3, 6], z[6, 6]) + 207/760 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6], z$
 $[6, 6]) + 9/95 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) - 47/1520 * \&^{\wedge}(z[3, 3]$
 $], z[0, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) - 15/76 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[1, 5], z$
 $[1, 6], z[6, 6]) + 46/57 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[3, 6]) - 79/1140 * \&$
 $'(z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[1, 6], z[6, 6]) - 6/19 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4]$
 $, z[4, 5], z[3, 6], z[5, 6]) - 2/19 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[6, 6]) + 4/$
 $19 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 6], z[6, 6]) - 7/190 * \&^{\wedge}(z[1, 3], z[0, 4], z[3,$
 $4], z[3, 5], z[1, 6], z[6, 6]) + 3/19 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[5, 6]) - 16$
 $/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[4, 6]) + 13/152 * \&^{\wedge}(z[2, 3], z[0,$
 $, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) - 245/228 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3,$
 $6], z[4, 6]) + 63/95 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) + 3/38 * \&^{\wedge}(z[2,$
 $, 3], z[2, 4], z[3, 4], z[1, 5], z[0, 6], z[6, 6]) - 4/57 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[0, 5],$
 $z[3, 6], z[4, 6]) - 31/285 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) - 137/2280$
 $* \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[6, 6]) + 8/285 * \&^{\wedge}(z[3, 3], z[1, 4], z[3,$
 $4], z[0, 5], z[1, 6], z[6, 6]) - 11/38 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6])$
 $- 33/38 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[2, 6], z[4, 6]) - 7/76 * \&^{\wedge}(z[1, 3], z[2, 4]$
 $, z[4, 4], z[3, 5], z[0, 6], z[4, 6]) - 47/1140 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6]$
 $, z[6, 6]) + 134/285 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[0, 6], z[5, 6]) + 21/190 * \&^{\wedge}(z[0,$
 $3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) - 94/57 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[4, 5]$
 $], z[2, 6], z[3, 6]) - 63/304 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) - 49/95 * \&$
 $'(z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) - 2/95 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4]$
 $, z[0, 5], z[3, 6], z[5, 6]) - 17/190 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) - \backslash$
 $17/95 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[3, 6]) + 21/19 * \&^{\wedge}(z[1, 3], z[1, 4]$
 $, z[2, 4], z[1, 5], z[4, 6], z[5, 6]) - 6/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[6$
 $, 6]) + 7/19 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[1, 6], z[5, 6]) - 1/10 * \&^{\wedge}(z[2, 3], z[1$
 $, 4], z[2, 4], z[5, 5], z[0, 6], z[4, 6]) + 24/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[3, 6]$
 $, z[4, 6]) + 9/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) + 99/152 * \&^{\wedge}(z[2,$
 $3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[3, 6]) - 17/95 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 5],$
 $z[0, 6], z[5, 6]) + 1/95 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[5, 6]) - 3/38 * \&^{\wedge}($
 $z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[1, 6]) + 8/57 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[3,$
 $5], z[0, 6], z[3, 6]) - 12/19 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 6], z[3, 6]) + 41/570$
 $* \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[6, 6]);$
 $q126 := 1/9 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[3, 6], z[6, 6]) - 1/18 * \&^{\wedge}(z[2, 3], z$
 $[3, 4], z[4, 4], z[0, 5], z[2, 6], z[3, 6]) - 1/60 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[0, 6]$
 $], z[5, 6]) - 1/18 * \&^{\wedge}(z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[3, 6]) + 1/6 * \&^{\wedge}(z[3, 3]$
 $, z[1, 4], z[4, 4], z[3, 5], z[1, 6], z[2, 6]) + 1/6 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[4,$
 $6], z[5, 6]) + 1/3 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[1, 6], z[2, 6]) - 1/24 * \&^{\wedge}(z[0, 3]$
 $], z[0, 4], z[3, 4], z[1, 5], z[4, 6], z[6, 6]) + 1/6 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[1$
 $, 6], z[4, 6]) + 1/12 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[5, 6]) + 1/12 * \&^{\wedge}(z[3$
 $, 3], z[2, 4], z[4, 4], z[1, 5], z[0, 6], z[4, 6]) + 1/3 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[2, 5], z$
 $[4, 6], z[5, 6]) + 1/6 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[4, 5], z[4, 6], z[5, 6]) + 1/9 * \&^{\wedge}(z[3$
 $, 3], z[0, 4], z[1, 4], z[3, 5], z[3, 6], z[4, 6]) - 5/24 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[1, 5],$
 $z[4, 6], z[5, 6]) - 1/8 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 6], z[3, 6]) - 1/8 * \&^{\wedge}(z[0,$
 $3], z[3, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) - 4/3 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[3, 5],$
 $z[1, 6], z[3, 6]) + 1/20 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) - 1/180 * \&^{\wedge}$
 $(z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) - 2/9 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[2,$
 $5], z[2, 6], z[6, 6]) - 1/9 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 6], z[6, 6]) - 1/30 * \&$
 $'(z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) + 2/3 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4],$
 $z[3, 5], z[0, 6], z[4, 6]) + 1/4 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[3, 6], z[4, 6]) - 7/45$
 $* \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 6], z[3, 6]) - 5/36 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4$

$$\begin{aligned}
&], z[3, 5], z[0, 6], z[4, 6]) + 1/60 * \wedge'(z[1, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[3, 6]) + 3 \\
&/ 5 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[1, 6], z[5, 6]) - 1/18 * \wedge'(z[0, 3], z[2, 4], z[3, \\
&, 4], z[3, 5], z[0, 6], z[6, 6]) + 4/45 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) \\
&- 4/9 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) + 2/15 * \wedge'(z[3, 3], z[1, 4], z \\
&[3, 4], z[2, 5], z[0, 6], z[5, 6]) + 1/18 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 6], z[5, 6 \\
&]) + 1/30 * \wedge'(z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[1, 6], z[6, 6]) - 5/3 * \wedge'(z[1, 3], z[2, 4] \\
&, z[3, 4], z[2, 5], z[2, 6], z[4, 6]) + 1/6 * \wedge'(z[0, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 6], z[3, \\
&6]) - 1/30 * \wedge'(z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 6], z[5, 6]) - 1/5 * \wedge'(z[1, 3], z[2, 4] \\
&, z[3, 4], z[0, 5], z[3, 6], z[5, 6]) + 11/60 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z \\
&[6, 6]) + 1/6 * \wedge'(z[1, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 7/90 * \wedge'(z[0, 3], z[\\
&1, 4], z[4, 4], z[5, 5], z[0, 6], z[4, 6]) + 1/9 * \wedge'(z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 6], \\
&z[3, 6]) - 1/180 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[0, 6], z[6, 6]) + 1/20 * \wedge'(z[3, 3] \\
&, z[0, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) + 1/9 * \wedge'(z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, \\
&6], z[5, 6]) + 1/18 * \wedge'(z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) - 1/8 * \wedge'(z[3, 3] \\
&], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) - 1/9 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[3 \\
&6], z[5, 6]) - 1/36 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) + 11/90 * \wedge'(z[\\
&1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) - 7/360 * \wedge'(z[1, 3], z[1, 4], z[4, 4], z[0, 5] \\
&], z[2, 6], z[6, 6]) - 1/3 * \wedge'(z[0, 3], z[3, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) + 4/15 * \wedge'(\\
&(z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[2, 6]) + 1/3 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[3, \\
&5], z[1, 6], z[4, 6]) + 1/120 * \wedge'(z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) - 1/30 * \\
&' \wedge'(z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[6, 6]) - 1/9 * \wedge'(z[3, 3], z[3, 4], z[4, 4], \\
&z[1, 5], z[0, 6], z[3, 6]) - 1/120 * \wedge'(z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[6, 6]) - 1/ \\
&30 * \wedge'(z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) + 1/120 * \wedge'(z[3, 3], z[0, 4], z[\\
&4, 4], z[1, 5], z[0, 6], z[6, 6]) + 2/3 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[3, 6], z[4, 6]) \\
&- 1/5 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[1, 6], z[5, 6]) + 1/45 * \wedge'(z[3, 3], z[0, 4], z \\
&[3, 4], z[3, 5], z[0, 6], z[5, 6]) - 2/15 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[1, 6], z[6, 6] \\
&]) - 2/15 * \wedge'(z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[5, 6]) - 5/24 * \wedge'(z[1, 3], z[2, 4] \\
&], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) + 1/30 * \wedge'(z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[\\
&5, 6]) + 1/12 * \wedge'(z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) - 1/15 * \wedge'(z[3, 3], z[\\
&2, 4], z[3, 4], z[1, 5], z[0, 6], z[5, 6]) + 1/4 * \wedge'(z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], \\
&z[3, 6]) + 2/15 * \wedge'(z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 6], z[6, 6]) - 17/30 * \wedge'(z[2, 3] \\
&, z[1, 4], z[2, 4], z[0, 5], z[4, 6], z[5, 6]) + 5/18 * \wedge'(z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[3 \\
&, 6], z[4, 6]) + 1/20 * \wedge'(z[1, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6]) - 1/3 * \wedge'(z[1, \\
&3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) - 1/6 * \wedge'(z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[\\
&2, 6], z[4, 6]) + 1/30 * \wedge'(z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[5, 6]) + 2/45 * \wedge'(z[\\
&3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 6], z[6, 6]) - 2/15 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[3, 5] \\
&, z[0, 6], z[5, 6]) - 2/45 * \wedge'(z[1, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[3, 6]) + 1/180 * \\
&' \wedge'(z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) - 1/8 * \wedge'(z[1, 3], z[2, 4], z[4, 4], \\
&z[1, 5], z[2, 6], z[4, 6]) + 1/36 * \wedge'(z[1, 3], z[3, 4], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) + 1/ \\
&36 * \wedge'(z[2, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 6], z[1, 6]) + 1/12 * \wedge'(z[0, 3], z[0, 4], z[2 \\
&, 4], z[4, 5], z[2, 6], z[6, 6]) - 1/18 * \wedge'(z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) \\
&+ 2/3 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) + 1/18 * \wedge'(z[3, 3], z[0, 4], z \\
&[3, 4], z[4, 5], z[1, 6], z[3, 6]) - 2/3 * \wedge'(z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 6], z[5, 6] \\
&) + 1/36 * \wedge'(z[2, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[2, 6]) + 1/10 * \wedge'(z[0, 3], z[1, 4] \\
&, z[2, 4], z[5, 5], z[1, 6], z[5, 6]) - 1/6 * \wedge'(z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[4, \\
&6]) + 1/9 * \wedge'(z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) + 2/3 * \wedge'(z[1, 3], z[2, 4] \\
&, z[4, 4], z[2, 5], z[2, 6], z[3, 6]) + 1/12 * \wedge'(z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[2 \\
&, 6]) + 1/18 * \wedge'(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) - 7/45 * \wedge'(z[3, 3], z[0 \\
&, 4], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) + 2/3 * \wedge'(z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z \\
&[5, 6]) + 7/90 * \wedge'(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) - 4/45 * \wedge'(z[0, 3], z \\
&[2, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) - 2/9 * \wedge'(z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6] \\
&, z[4, 6]) + 4/15 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 1/6 * \wedge'(z[0, 3], \\
&z[1, 4], z[4, 4], z[2, 5], z[2, 6], z[5, 6]) - 1/3 * \wedge'(z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 6] \\
&], z[6, 6]) + 4/3 * \wedge'(z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) + 1/9 * \wedge'(z[0, 3], \\
&z[2, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) + 7/360 * \wedge'(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[1 \\
&, 6], z[6, 6]) - 4/45 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 6], z[5, 6]) - 5/72 * \wedge'(z[0 \\
&, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[6, 6]) + 1/9 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[4, 5], z \\
&[2, 6], z[3, 6]) + 1/6 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[2, 6], z[6, 6]) - 1/180 * \wedge'(z \\
&[3, 3], z[0, 4], z[1, 4], z[4, 5], z[0, 6], z[6, 6]) - 1/45 * \wedge'(z[1, 3], z[1, 4], z[4, 4], z[3, 5] \\
&], z[0, 6], z[5, 6]) - 1/60 * \wedge'(z[0, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[5, 6]) - 1/9 * \wedge'(\\
&(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 6], z[4, 6]) + 7/360 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[\\
&4, 5], z[0, 6], z[5, 6]) + 2/15 * \wedge'(z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[1, 6], z[6, 6]) - 4/45 * \\
&' \wedge'(z[0, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) - 2/9 * \wedge'(z[1, 3], z[1, 4], z[3, 4], \\
&z[2, 5], z[1, 6], z[6, 6]) + 2/45 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) + \\
&' \wedge'(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) + 11/90 * \wedge'(z[2, 3], z[0, 4], z[3, 4] \\
&], z[5, 5], z[1, 6], z[3, 6]) - 2/9 * \wedge'(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[4, 6]) - 1/ \\
&5 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) + 1/18 * \wedge'(z[0, 3], z[2, 4], z[4, \\
&4], z[4, 5], z[1, 6], z[3, 6]) - 17/30 * \wedge'(z[1, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6])
\end{aligned}$$

$+1/20*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[4,5],z[1,6],z[5,6])-1/20*'\&^{\wedge}'(z[1,3],z[0,4],z[4,4],z[0,5],z[4,6],z[5,6])+'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[4,5],z[2,6],z[3,6])+1/9*'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[1,5],z[1,6],z[6,6])-4/45*'\&^{\wedge}'(z[1,3],z[1,4],z[3,4],z[0,5],z[3,6],z[6,6])+1/18*'\&^{\wedge}'(z[3,3],z[0,4],z[4,4],z[3,5],z[0,6],z[4,6])-1/9*'\&^{\wedge}'(z[0,3],z[2,4],z[4,4],z[4,5],z[0,6],z[4,6])+1/36*'\&^{\wedge}'(z[0,3],z[2,4],z[4,4],z[0,5],z[2,6],z[6,6])-1/18*'\&^{\wedge}'(z[0,3],z[2,4],z[4,4],z[0,5],z[3,6],z[5,6])-1/30*'\&^{\wedge}'(z[3,3],z[0,4],z[3,4],z[5,5],z[1,6],z[2,6])-1/3*'\&^{\wedge}'(z[2,3],z[2,4],z[3,4],z[4,5],z[0,6],z[3,6])-1/15*'\&^{\wedge}'(z[1,3],z[1,4],z[3,4],z[0,5],z[4,6],z[5,6])-1/5*'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[4,5],z[0,6],z[5,6])-7/360*'\&^{\wedge}'(z[2,3],z[0,4],z[3,4],z[5,5],z[0,6],z[4,6])+2/15*'\&^{\wedge}'(z[1,3],z[2,4],z[3,4],z[5,5],z[0,6],z[3,6])-1/30*'\&^{\wedge}'(z[0,3],z[0,4],z[4,4],z[3,5],z[1,6],z[6,6])+1/360*'\&^{\wedge}'(z[1,3],z[0,4],z[4,4],z[0,5],z[3,6],z[6,6])+1/90*'\&^{\wedge}'(z[3,3],z[0,4],z[3,4],z[5,5],z[0,6],z[3,6])+1/45*'\&^{\wedge}'(z[0,3],z[1,4],z[4,4],z[2,5],z[1,6],z[6,6])+2/9*'\&^{\wedge}'(z[0,3],z[1,4],z[3,4],z[1,5],z[3,6],z[6,6])-1/3*'\&^{\wedge}'(z[0,3],z[1,4],z[3,4],z[1,5],z[4,6],z[5,6])+1/18*'\&^{\wedge}'(z[0,3],z[1,4],z[4,4],z[1,5],z[3,6],z[5,6])-1/8*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[4,5],z[2,6],z[4,6])-1/6*'\&^{\wedge}'(z[0,3],z[0,4],z[4,4],z[2,5],z[3,6],z[5,6])+1/20*'\&^{\wedge}'(z[0,3],z[0,4],z[4,4],z[2,5],z[2,6],z[6,6])+4/3*'\&^{\wedge}'(z[2,3],z[1,4],z[3,4],z[3,5],z[2,6],z[3,6])-1/6*'\&^{\wedge}'(z[3,3],z[0,4],z[4,4],z[3,5],z[1,6],z[3,6])+5/6*'\&^{\wedge}'(z[2,3],z[2,4],z[3,4],z[4,5],z[1,6],z[2,6])+4/3*'\&^{\wedge}'(z[1,3],z[2,4],z[3,4],z[3,5],z[2,6],z[3,6])-1/12*'\&^{\wedge}'(z[1,3],z[3,4],z[4,4],z[1,5],z[0,6],z[5,6])+1/60*'\&^{\wedge}'(z[3,3],z[2,4],z[3,4],z[0,5],z[0,6],z[6,6])-2/45*'\&^{\wedge}'(z[2,3],z[0,4],z[3,4],z[0,5],z[3,6],z[6,6])+1/20*'\&^{\wedge}'(z[2,3],z[0,4],z[3,4],z[0,5],z[4,6],z[5,6])+1/9*'\&^{\wedge}'(z[0,3],z[3,4],z[4,4],z[2,5],z[2,6],z[3,6])-1/24*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[5,5],z[0,6],z[5,6])+7/36*'\&^{\wedge}'(z[1,3],z[0,4],z[4,4],z[2,5],z[3,6],z[4,6])+16/45*'\&^{\wedge}'(z[1,3],z[1,4],z[3,4],z[5,5],z[1,6],z[3,6])+1/9*'\&^{\wedge}'(z[1,3],z[1,4],z[3,4],z[1,5],z[2,6],z[6,6])-4/45*'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[5,5],z[0,6],z[3,6])-1/15*'\&^{\wedge}'(z[1,3],z[1,4],z[3,4],z[5,5],z[0,6],z[4,6])-1/72*'\&^{\wedge}'(z[3,3],z[0,4],z[4,4],z[4,5],z[0,6],z[3,6])+5/18*'\&^{\wedge}'(z[3,3],z[0,4],z[3,4],z[1,5],z[3,6],z[4,6])-1/45*'\&^{\wedge}'(z[3,3],z[0,4],z[3,4],z[1,5],z[1,6],z[6,6])+5/72*'\&^{\wedge}'(z[3,3],z[0,4],z[4,4],z[0,5],z[3,6],z[4,6])+5/6*'\&^{\wedge}'(z[2,3],z[2,4],z[3,4],z[1,5],z[2,6],z[4,6])+5/24*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[0,5],z[4,6],z[5,6])+5/72*'\&^{\wedge}'(z[0,3],z[0,4],z[4,4],z[5,5],z[2,6],z[3,6])-1/30*'\&^{\wedge}'(z[3,3],z[0,4],z[3,4],z[2,5],z[1,6],z[5,6])+1/36*'\&^{\wedge}'(z[1,3],z[0,4],z[4,4],z[1,5],z[3,6],z[5,6])-1/60*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[4,5],z[0,6],z[6,6])+1/18*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[5,5],z[2,6],z[3,6])-5/36*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[2,5],z[2,6],z[6,6])-1/24*'\&^{\wedge}'(z[1,3],z[2,4],z[4,4],z[0,5],z[1,6],z[6,6])-1/36*'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[4,5],z[0,6],z[4,6])-1/12*'\&^{\wedge}'(z[1,3],z[0,4],z[4,4],z[3,5],z[2,6],z[4,6])-2/15*'\&^{\wedge}'(z[1,3],z[2,4],z[4,4],z[2,5],z[0,6],z[5,6])-1/90*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[5,5],z[0,6],z[5,6])-1/72*'\&^{\wedge}'(z[0,3],z[0,4],z[4,4],z[1,5],z[3,6],z[6,6])+1/12*'\&^{\wedge}'(z[0,3],z[0,4],z[4,4],z[1,5],z[4,6],z[5,6])-1/18*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[5,5],z[1,6],z[3,6])+1/30*'\&^{\wedge}'(z[1,3],z[0,4],z[4,4],z[3,5],z[1,6],z[5,6])-4/9*'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[3,5],z[2,6],z[3,6])-1/90*'\&^{\wedge}'(z[0,3],z[3,4],z[4,4],z[0,5],z[1,6],z[6,6])+1/36*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[5,5],z[0,6],z[4,6])-1/180*'\&^{\wedge}'(z[0,3],z[1,4],z[4,4],z[3,5],z[0,6],z[6,6])-1/15*'\&^{\wedge}'(z[0,3],z[1,4],z[3,4],z[5,5],z[0,6],z[5,6])+1/90*'\&^{\wedge}'(z[0,3],z[1,4],z[4,4],z[0,5],z[3,6],z[6,6])+1/12*'\&^{\wedge}'(z[0,3],z[2,4],z[4,4],z[2,5],z[2,6],z[4,6])+2/9*'\&^{\wedge}'(z[0,3],z[1,4],z[3,4],z[5,5],z[2,6],z[3,6])-5/72*'\&^{\wedge}'(z[3,3],z[0,4],z[3,4],z[4,5],z[0,6],z[4,6])+2/15*'\&^{\wedge}'(z[1,3],z[2,4],z[4,4],z[1,5],z[1,6],z[5,6])+1/120*'\&^{\wedge}'(z[1,3],z[2,4],z[4,4],z[1,5],z[0,6],z[6,6])+'\&^{\wedge}'(z[1,3],z[3,4],z[4,4],z[3,5],z[1,6],z[2,6])+4/9*'\&^{\wedge}'(z[1,3],z[1,4],z[4,4],z[3,5],z[2,6],z[3,6])+1/5*'\&^{\wedge}'(z[2,3],z[1,4],z[3,4],z[1,5],z[1,6],z[6,6])+7/36*'\&^{\wedge}'(z[2,3],z[0,4],z[4,4],z[3,5],z[2,6],z[3,6])-1/30*'\&^{\wedge}'(z[2,3],z[0,4],z[4,4],z[3,5],z[0,6],z[5,6])+2/15*'\&^{\wedge}'(z[2,3],z[1,4],z[4,4],z[2,5],z[0,6],z[5,6])-1/3*'\&^{\wedge}'(z[2,3],z[2,4],z[4,4],z[2,5],z[0,6],z[4,6])+1/120*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[5,5],z[0,6],z[6,6])-1/9*'\&^{\wedge}'(z[0,3],z[0,4],z[1,4],z[4,5],z[3,6],z[6,6])-1/12*'\&^{\wedge}'(z[3,3],z[2,4],z[3,4],z[4,5],z[0,6],z[2,6])-1/24*'\&^{\wedge}'(z[1,3],z[0,4],z[2,4],z[0,5],z[5,6],z[6,6])-7/24*'\&^{\wedge}'(z[1,3],z[0,4],z[2,4],z[4,5],z[2,6],z[5,6])-2/9*'\&^{\wedge}'(z[1,3],z[3,4],z[4,4],z[3,5],z[0,6],z[3,6])+1/6*'\&^{\wedge}'(z[1,3],z[0,4],z[2,4],z[4,5],z[1,6],z[6,6])-1/8*'\&^{\wedge}'(z[0,3],z[0,4],z[4,4],z[4,5],z[2,6],z[4,6])+1/6*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[1,5],z[3,6],z[6,6])+1/180*'\&^{\wedge}'(z[1,3],z[0,4],z[4,4],z[4,5],z[0,6],z[5,6])-5/6*'\&^{\wedge}'(z[1,3],z[0,4],z[2,4],z[4,5],z[3,6],z[4,6])-1/72*'\&^{\wedge}'(z[0,3],z[3,4],z[4,4],z[5,5],z[0,6],z[2,6])+1/6*'\&^{\wedge}'(z[3,3],z[2,4],z[4,4],z[0,5],z[2,6],z[3,6])-1/12*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[1,5],z[4,6],z[6,6])-1/4*'\&^{\wedge}'(z[0,3],z[0,4],z[2,4],z[3,5],z[4,6],z[5,6])+'\&^{\wedge}'(z[2,3],z[2,4],z[4,4],z[2,5],z[3,6])+1/4*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[2,5],z[2,6],z[5,6])+1/24*'\&^{\wedge}'(z[3,3],z[3,4],z[4,4],z[0,5],z[0,6],z[4,6])-1/24*'\&^{\wedge}'(z[3,3],z[2,4],z[4,4],z[0,5],z[1,6],z[4,6])-1/12*'\&^{\wedge}'(z[1,3],z[0,4],z[3,4],z[1,5],z[4,6],z[5,6])-1/24*'\&^{\wedge}'(z[2,3],z[3,4],z[4,4],z[1,5]$

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

$$\begin{aligned}
& , z[2, 4], z[2, 5], z[3, 6], z[4, 6]) - 2/15 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[1, 6], z[6, 6]) \\
& - 1/45 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) - 1/4 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[1, 6], z[2, 6]) \\
& - 1/15 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) + 5/6 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[4, 6]) \\
& - 16/9 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) + 1/180 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) \\
& + 1/30 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) + 5/24 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6]) \\
& + 2/15 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[5, 6]) + 1/360 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[3, 6]) \\
& + 1/180 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) - 1/18 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 6], z[6, 6]) \\
& - 1/18 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[0, 6], z[6, 6]) + 1/30 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) \\
& - 1/18 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 6], z[5, 6]) - 1/3 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 6], z[2, 6]) \\
& - 1/45 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[5, 6]) - 1/6 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) \\
& - 1/10 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[5, 6]) - 1/4 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) \\
& - 1/24 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 1/60 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) \\
& - 7/72 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 6], z[6, 6]) - 1/12 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) \\
& + 1/3 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[1, 6], z[5, 6]) - 1/6 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[2, 6], z[4, 6]) \\
& - 1/8 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[4, 6]) - 1/180 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) \\
& - 2/9 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) - 1/8 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) \\
& + 2/9 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[3, 6]) + 2/3 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 6], z[6, 6]) \\
& + 1/180 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) - 1/3 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 6], z[5, 6]) \\
& - 1/10 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[5, 6]) - 4/3 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6], z[5, 6]) \\
& + 1/6 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[1, 4], z[1, 5], z[3, 6], z[6, 6]) - 1/30 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6], z[6, 6]) \\
& + 1/30 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) - 1/60 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) \\
& + 1/18 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) - 1/9 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[3, 6]) \\
& + 4/45 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[1, 6], z[6, 6]) + 5/18 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[5, 6]) \\
& - 2/9 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 6], z[6, 6]) + 2/15 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[6, 6]) \\
& - 5/18 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) + 1/60 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) \\
& - 4/9 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[2, 4], z[2, 5], z[3, 6], z[4, 6]) - 1/15 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) \\
& - 1/60 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6]) - 1/60 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[0, 6], z[6, 6]) \\
& + 2/9 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 6], z[4, 6]) - 4/45 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) \\
& + 1/180 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[6, 6]) - 1/15 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 6], z[6, 6]) \\
& + 4/9 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) - 1/6 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[2, 6], z[4, 6]) \\
& + 1/6 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[4, 6]) - 1/180 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) \\
& + 4/45 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[0, 6], z[5, 6]) + 1/30 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) \\
& - 2/9 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) + 1/10 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) \\
& + 16/45 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) - 1/5 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) \\
& - 1/5 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[3, 6]) + 5/6 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 6], z[5, 6]) \\
& - 1/3 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[6, 6]) - 1/30 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[1, 6], z[5, 6]) \\
& + 11/60 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[4, 6]) - 16/9 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) \\
& + 1/36 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[3, 6]) + 1/5 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) \\
& + 1/20 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[5, 6]) + 1/24 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[1, 6]) \\
& - 5/9 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 6], z[3, 6]) + 1/60 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[6, 6]); \\
\end{aligned}$$

$$\begin{aligned}
q127 := & 7/19 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[3, 6], z[6, 6]) + 24/19 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 6], z[3, 6]) \\
& - 3/19 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 6], z[6, 6]) - 27/76 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[4, 6]) \\
& - 9/38 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) + 41/380 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[0, 6], z[5, 6]) \\
& + 27/152 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 6], z[6, 6]) - 15/19 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[4, 6]) \\
& - 3/19 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[5, 6]) - 21/152 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[0, 6], z[4, 6]) \\
& - 9/19 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[5, 6]) + 27/76 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[4, 6]) \\
& - 9/38 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[2, 6], z[5, 6]) + 27/152 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 6], z[6, 6]) \\
& + 30/19 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[2, 6], z[3, 6]) - 48/19 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[2, 6], z[3, 6]) \\
& + 63/38 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 6], z[5, 6]) - 39/19 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 6], z[3, 6]) \\
& + 147/152 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) + 96/19 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[1, 6], z[3, 6]) - 48/
\end{aligned}$$

$95 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) - 11/190 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 20/19 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[2, 6], z[6, 6]) + 13/38 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 6], z[6, 6]) + 9/190 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) - 48/19 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[4, 6]) - 18/19 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[3, 6], z[4, 6]) - 31/95 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 6], z[3, 6]) - 89/76 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[4, 6]) + 51/95 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[3, 6]) - 24/19 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[1, 6], z[5, 6]) - 23/190 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) + 169/95 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) - 136/19 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) - 108/95 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[0, 6], z[5, 6]) + 5/19 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 6], z[5, 6]) + 121/190 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[1, 6], z[6, 6]) + 66/19 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 6], z[4, 6]) + 99/190 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 6], z[6, 6]) + 21/38 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 93/95 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 6], z[5, 6]) - 12/95 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) - 9/20 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) - 20/19 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 23/95 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[4, 6]) - 36/19 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 6], z[3, 6]) + 52/19 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) - 77/380 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[0, 6], z[6, 6]) + 52/19 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 6], z[5, 6]) - 329/380 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) + 9/38 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) + 99/190 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) - 144/19 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 6], z[3, 6]) + 98/19 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) - 199/76 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) - 146/95 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) + 389/760 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) - 177/76 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6]) - 294/95 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[2, 6]) - 30/19 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[4, 6]) + 7/760 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) - 18/19 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 6], z[4, 6]) + 9/380 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[6, 6]) + 7/38 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[3, 6]) - 29/760 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[6, 6]) + 9/380 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) - 3/152 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 132/19 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[3, 6], z[4, 6]) - 63/95 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[1, 6], z[5, 6]) - 11/38 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) - 36/19 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 6], z[4, 6]) - 129/190 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[1, 6], z[6, 6]) + 186/95 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[5, 6]) + 63/38 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) + 30/19 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) - 51/190 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[5, 6]) - 3/19 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) - 9/76 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) + 9/190 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[0, 6], z[5, 6]) - 16/19 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6], z[6, 6]) - 18/19 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) + 88/95 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 6], z[6, 6]) - 279/95 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 6], z[5, 6]) + 45/38 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[4, 6]) - 159/190 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6]) - 30/19 * \&^{\wedge} (z[1, 3], z[2, 6], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) - 105/19 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) + 216/95 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[5, 6]) + 26/95 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 6], z[6, 6]) + 117/95 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) + 24/95 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[3, 6]) + 144/95 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[1, 6], z[5, 6]) + 69/380 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) - 543/152 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) - 9/19 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 6], z[4, 6]) - 13/76 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) + 7/38 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 6], z[1, 6]) - 21/152 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[6, 6]) + 7/19 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) + 144/95 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 6], z[5, 6]) + 78/19 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) - \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) + 21/76 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 6], z[6, 6]) + 63/38 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 6], z[5, 6]) - 49/76 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[2, 6]) - 12/95 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[5, 6]) + 39/38 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[4, 6]) - 5/19 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) + 36/19 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[3, 6]) - 18/19 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[4, 6]) + 132/19 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) - 9/19 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) + 7/38 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) - 31/95 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) + 78/19 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[5, 6]) + 23/95 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) + 113/95 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) + 20/19 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[3,$

$$\begin{aligned}
& 5], z[0, 6], z[4, 6]) - 36/19 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 6], z[4, 6]) - 294/95 \\
& * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 3/38 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4] \\
&], z[5, 5], z[0, 6], z[1, 6]) - 15/19 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 6], z[5, 6]) - \\
& 30/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 6], z[6, 6]) + 96/19 * \&^{\wedge}(z[1, 3], z[1, 4] \\
& , z[3, 4], z[2, 5], z[3, 6], z[4, 6]) - 91/38 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 6], z[\\
& 4, 6]) - 36/19 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 6], z[4, 6]) + 23/95 * \&^{\wedge}(z[0, 3], \\
& z[2, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) - 22/95 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3 \\
& , 6], z[5, 6]) + 73/152 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[6, 6]) - 91/38 * \&^{\wedge}(\\
& z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[3, 6]) + 99/76 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[2 \\
& , 5], z[2, 6], z[6, 6]) - 11/190 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[0, 6], z[6, 6]) - 31/ \\
& 38 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) + 1/95 * \&^{\wedge}(z[0, 3], z[0, 4], z[4 \\
& , 4], z[5, 5], z[0, 6], z[5, 6]) + 44/19 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 6], z[4, 6] \\
&) + 23/95 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[0, 6], z[5, 6]) - 108/95 * \&^{\wedge}(z[0, 3], z[1 \\
& , 4], z[3, 4], z[3, 5], z[1, 6], z[6, 6]) - 22/95 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 6] \\
& , z[3, 6]) - 104/95 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) + 26/95 * \&^{\wedge}(z[0 \\
& , 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) - 36/19 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[1, 5] \\
& , z[3, 6], z[4, 6]) - 146/95 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) - 2/19 * \\
& \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[4, 6]) + 27/38 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4] \\
&], z[1, 5], z[1, 6], z[6, 6]) + 5/19 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[4, 5], z[1, 6], z[3, 6]) - \\
& 279/95 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) - 48/95 * \&^{\wedge}(z[3, 3], z[0, 4] \\
&], z[1, 4], z[4, 5], z[1, 6], z[5, 6]) - 147/380 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 6] \\
& , z[5, 6]) - 36/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[3, 6]) - 4/95 * \&^{\wedge}(z[3, 3] \\
&], z[1, 4], z[2, 4], z[1, 5], z[1, 6], z[6, 6]) - 52/95 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[0, 5], z \\
& [3, 6], z[6, 6]) - 7/38 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[4, 6]) + 13/38 * \&^{\wedge}(\\
& z[0, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) - 1/8 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[0, 5] \\
& , z[2, 6], z[6, 6]) + 1/19 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) + 93/95 * \\
& \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) + 17/19 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4] \\
&], z[4, 5], z[0, 6], z[3, 6]) + 306/95 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) \\
& + 27/38 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[5, 6]) + 389/760 * \&^{\wedge}(z[2, 3], z[0 \\
& , 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) + 88/95 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6] \\
& , z[3, 6]) + 9/190 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[6, 6]) + 37/190 * \&^{\wedge}(z[1 \\
& , 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[6, 6]) - 47/190 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[5, 5] \\
&], z[0, 6], z[3, 6]) - 11/38 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[1, 6], z[6, 6]) - 4/19 * \\
& \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[6, 6]) - \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[1, \\
& 5], z[3, 6], z[5, 6]) + 147/152 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[4, 6]) + 12/ \\
& 19 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 6], z[5, 6]) - 7/38 * \&^{\wedge}(z[0, 3], z[0, 4], z[4 \\
& , 4], z[2, 5], z[2, 6], z[6, 6]) + 96/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6] \\
&) + 12/19 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) - 81/38 * \&^{\wedge}(z[2, 3], z[2, \\
& 4], z[3, 4], z[4, 5], z[1, 6], z[2, 6]) - 168/19 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 6] \\
& , z[3, 6]) - 8/19 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) - 7/38 * \&^{\wedge}(z[2, 3] \\
& , z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 7/380 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[\\
& 0, 6], z[6, 6]) + 24/95 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) - 159/190 * \\
& \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) - 48/19 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4] \\
&], z[2, 5], z[2, 6], z[3, 6]) - 81/380 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) \\
& - 50/19 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 6], z[4, 6]) + 88/95 * \&^{\wedge}(z[1, 3], z[1, 4] \\
&], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) - 96/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 6], z \\
& [3, 6]) + 35/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) - 9/19 * \&^{\wedge}(z[3, 3], \\
& z[0, 4], z[3, 4], z[1, 5], z[2, 6], z[5, 6]) - 8/19 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[3, \\
& 6], z[6, 6]) + 113/95 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[3, 6]) - 64/95 * \&^{\wedge}(z \\
& [1, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) + 5/38 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[4, 5] \\
&], z[0, 6], z[3, 6]) - 96/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) + 31/19 * \\
& \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) - 34/95 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4] \\
&], z[1, 5], z[1, 6], z[6, 6]) - 2/19 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) + \\
& 75/19 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[4, 6]) + 9/95 * \&^{\wedge}(z[3, 3], z[1, 4], \\
& z[3, 4], z[1, 5], z[0, 6], z[6, 6]) + 69/76 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 6], z[5 \\
& , 6]) - 2/19 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[5, 5], z[2, 6], z[3, 6]) + 15/19 * \&^{\wedge}(z[3, 3], z[\\
& 0, 4], z[3, 4], z[2, 5], z[1, 6], z[5, 6]) + 16/19 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6] \\
&], z[5, 6]) - 161/380 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[6, 6]) + 7/38 * \&^{\wedge}(z[\\
& 3, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[3, 6]) - 89/76 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 5] \\
&], z[2, 6], z[6, 6]) - 81/380 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) + 6/19 * \\
& \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) - 3/152 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4] \\
&], z[5, 5], z[0, 6], z[2, 6]) + 45/76 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) - \\
& 199/76 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[4, 6]) + 51/19 * \&^{\wedge}(z[1, 3], z[0, 4] \\
&], z[4, 4], z[3, 5], z[2, 6], z[4, 6]) - 129/190 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6] \\
& , z[5, 6]) + 7/95 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[0, 6], z[5, 6]) + 5/38 * \&^{\wedge}(z[0, 3] \\
& , z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[6, 6]) - 9/19 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[4 \\
& , 6], z[5, 6]) + 1/19 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[3, 6]) - 102/95 * \&^{\wedge}(z \\
& [1, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[5, 6]) - 136/19 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3
\end{aligned}$$

,5],z[2,6],z[3,6])+7/95*'^'(z[0,3],z[3,4],z[4,4],z[0,5],z[1,6],z[6,6])-1/8*'^'(z[3,3],z[0,4],z[2,4],z[5,5],z[0,6],z[4,6])+13/76*'^'(z[0,3],z[1,4],z[4,4],z[3,5],z[0,6],z[6,6])-16/95*'^'(z[0,3],z[1,4],z[3,4],z[5,5],z[0,6],z[5,6])-47/190*'^'(z[0,3],z[1,4],z[4,4],z[0,5],z[3,6],z[6,6])+93/38*'^'(z[0,3],z[2,4],z[4,4],z[2,5],z[2,6],z[4,6])+8/19*'^'(z[0,3],z[1,4],z[3,4],z[5,5],z[2,6],z[3,6])+73/152*'^'(z[3,3],z[0,4],z[3,4],z[4,5],z[0,6],z[4,6])+39/190*'^'(z[1,3],z[2,4],z[4,4],z[1,5],z[1,6],z[5,6])+32/95*'^'(z[1,3],z[2,4],z[4,4],z[1,5],z[0,6],z[6,6])+21/19*'^'(z[1,3],z[3,4],z[4,4],z[3,5],z[1,6],z[2,6])+52/19*'^'(z[1,3],z[1,4],z[4,4],z[3,5],z[2,6],z[3,6])+26/95*'^'(z[2,3],z[1,4],z[3,4],z[1,5],z[1,6],z[6,6])-50/19*'^'(z[2,3],z[0,4],z[4,4],z[3,5],z[2,6],z[3,6])+49/95*'^'(z[2,3],z[0,4],z[4,4],z[3,5],z[0,6],z[5,6])+21/95*'^'(z[2,3],z[1,4],z[4,4],z[2,5],z[0,6],z[5,6])+12/19*'^'(z[3,3],z[2,4],z[3,4],z[2,5],z[0,6],z[4,6])-39/38*'^'(z[2,3],z[2,4],z[4,4],z[2,5],z[0,6],z[4,6])+7/760*'^'(z[0,3],z[0,4],z[3,4],z[5,5],z[0,6],z[6,6])+7/38*'^'(z[0,3],z[0,4],z[1,4],z[4,5],z[3,6],z[6,6])+27/76*'^'(z[3,3],z[2,4],z[3,4],z[4,5],z[0,6],z[2,6])+3/38*'^'(z[1,3],z[0,4],z[2,4],z[0,5],z[5,6],z[6,6])+6/19*'^'(z[2,3],z[1,4],z[3,4],z[2,5],z[0,6],z[6,6])+123/76*'^'(z[1,3],z[0,4],z[2,4],z[4,5],z[2,6],z[5,6])-5/19*'^'(z[1,3],z[3,4],z[4,4],z[3,5],z[0,6],z[3,6])+15/76*'^'(z[1,3],z[0,4],z[2,4],z[4,5],z[1,6],z[6,6])+9/38*'^'(z[0,3],z[0,4],z[4,4],z[4,5],z[2,6],z[4,6])-20/19*'^'(z[2,3],z[0,4],z[2,4],z[1,5],z[3,6],z[6,6])+161/380*'^'(z[1,3],z[0,4],z[4,4],z[4,5],z[0,6],z[5,6])-30/19*'^'(z[1,3],z[0,4],z[2,4],z[4,5],z[3,6],z[4,6])+13/152*'^'(z[0,3],z[3,4],z[4,4],z[5,5],z[0,6],z[2,6])-12/19*'^'(z[3,3],z[2,4],z[4,4],z[0,5],z[2,6],z[3,6])+27/76*'^'(z[0,3],z[1,4],z[2,4],z[1,5],z[4,6],z[6,6])-9/38*'^'(z[3,3],z[0,4],z[2,4],z[2,5],z[2,6],z[5,6])-7/152*'^'(z[3,3],z[3,4],z[4,4],z[0,5],z[0,6],z[4,6])+6/19*'^'(z[3,3],z[2,4],z[4,4],z[0,5],z[1,6],z[4,6])+3/76*'^'(z[3,3],z[1,4],z[4,4],z[5,5],z[0,6],z[1,6])-7/38*'^'(z[1,3],z[0,4],z[3,4],z[1,5],z[3,6],z[6,6])+63/76*'^'(z[1,3],z[0,4],z[3,4],z[1,5],z[4,6],z[5,6])-7/152*'^'(z[2,3],z[3,4],z[4,4],z[1,5],z[0,6],z[4,6])+39/76*'^'(z[1,3],z[1,4],z[4,4],z[1,5],z[2,6],z[5,6])+9/190*'^'(z[0,3],z[1,4],z[2,4],z[4,5],z[1,6],z[6,6])+7/38*'^'(z[0,3],z[0,4],z[1,4],z[2,5],z[5,6],z[6,6])+7/38*'^'(z[3,3],z[3,4],z[4,4],z[3,5],z[0,6],z[1,6])-9/76*'^'(z[3,3],z[0,4],z[1,4],z[5,5],z[1,6],z[4,6])+18/19*'^'(z[3,3],z[1,4],z[4,4],z[1,5],z[2,6],z[3,6])-21/76*'^'(z[0,3],z[0,4],z[1,4],z[3,5],z[4,6],z[6,6])-21/19*'^'(z[2,3],z[3,4],z[4,4],z[1,5],z[1,6],z[3,6])-9/152*'^'(z[2,3],z[2,4],z[4,4],z[4,5],z[0,6],z[2,6])+7/38*'^'(z[1,3],z[0,4],z[1,4],z[1,5],z[5,6],z[6,6])-21/76*'^'(z[1,3],z[1,4],z[2,4],z[0,5],z[4,6],z[6,6])+6/19*'^'(z[1,3],z[1,4],z[2,4],z[5,5],z[1,6],z[4,6])-6/19*'^'(z[1,3],z[0,4],z[3,4],z[5,5],z[2,6],z[3,6])+6/19*'^'(z[3,3],z[1,4],z[4,4],z[2,5],z[0,6],z[4,6])-3/190*'^'(z[2,3],z[0,4],z[1,4],z[5,5],z[0,6],z[6,6])+6/19*'^'(z[2,3],z[2,4],z[3,4],z[0,5],z[2,6],z[5,6])-141/152*'^'(z[2,3],z[0,4],z[1,4],z[5,5],z[2,6],z[4,6])+3/10*'^'(z[2,3],z[0,4],z[1,4],z[5,5],z[1,6],z[5,6])-42/19*'^'(z[2,3],z[0,4],z[1,4],z[3,5],z[3,6],z[5,6])-3/19*'^'(z[3,3],z[1,4],z[3,4],z[5,5],z[0,6],z[2,6])+43/76*'^'(z[2,3],z[0,4],z[1,4],z[3,5],z[2,6],z[6,6])-9/19*'^'(z[3,3],z[1,4],z[4,4],z[1,5],z[1,6],z[4,6])+13/152*'^'(z[3,3],z[0,4],z[1,4],z[0,5],z[4,6],z[6,6])-21/76*'^'(z[2,3],z[2,4],z[3,4],z[5,5],z[0,6],z[2,6])-3/380*'^'(z[0,3],z[0,4],z[2,4],z[5,5],z[1,6],z[6,6])+7/19*'^'(z[1,3],z[1,4],z[4,4],z[4,5],z[0,6],z[4,6])+27/76*'^'(z[1,3],z[2,4],z[4,4],z[0,5],z[2,6],z[5,6])+24/19*'^'(z[1,3],z[0,4],z[1,4],z[5,5],z[3,6],z[4,6])-27/76*'^'(z[1,3],z[0,4],z[1,4],z[5,5],z[2,6],z[5,6])-21/76*'^'(z[0,3],z[0,4],z[2,4],z[1,5],z[5,6],z[6,6])+36/19*'^'(z[0,3],z[1,4],z[2,4],z[4,5],z[3,6],z[4,6])+6/19*'^'(z[0,3],z[0,4],z[2,4],z[5,5],z[2,6],z[5,6])-5/19*'^'(z[1,3],z[1,4],z[4,4],z[4,5],z[1,6],z[3,6])-141/152*'^'(z[1,3],z[3,4],z[4,4],z[0,5],z[2,6],z[4,6])-21/76*'^'(z[3,3],z[3,4],z[4,4],z[2,5],z[0,6],z[2,6])+41/380*'^'(z[1,3],z[0,4],z[1,4],z[5,5],z[1,6],z[6,6])+123/76*'^'(z[2,3],z[2,4],z[4,4],z[1,5],z[1,6],z[4,6])+18/19*'^'(z[0,3],z[0,4],z[3,4],z[4,5],z[3,6],z[4,6])-8/19*'^'(z[3,3],z[1,4],z[4,4],z[3,5],z[0,6],z[3,6])+6/19*'^'(z[0,3],z[0,4],z[3,4],z[3,5],z[2,6],z[6,6])+15/76*'^'(z[2,3],z[2,4],z[4,4],z[1,5],z[0,6],z[5,6])+45/38*'^'(z[1,3],z[3,4],z[4,4],z[1,5],z[2,6],z[3,6])+3/19*'^'(z[3,3],z[2,4],z[3,4],z[0,5],z[2,6],z[4,6])-39/38*'^'(z[1,3],z[0,4],z[2,4],z[3,5],z[2,6],z[6,6])-49/76*'^'(z[1,3],z[0,4],z[1,4],z[2,5],z[4,6],z[6,6])+81/76*'^'(z[1,3],z[3,4],z[4,4],z[1,5],z[1,6],z[4,6])-12/95*'^'(z[3,3],z[2,4],z[3,4],z[0,5],z[1,6],z[5,6])-28/95*'^'(z[1,3],z[0,4],z[4,4],z[5,5],z[0,6],z[4,6])+102/19*'^'(z[0,3],z[2,4],z[3,4],z[3,5],z[2,6],z[4,6])-6/5*'^'(z[0,3],z[2,4],z[3,4],z[3,5],z[1,6],z[5,6])-42/19*'^'(z[2,3],z[0,4],z[2,4],z[2,5],z[3,6],z[5,6])-42/19*'^'(z[1,3],z[2,4],z[4,4],z[3,5],z[1,6],z[3,6])+9/95*'^'(z[0,3],z[1,4],z[3,4],z[4,5],z[0,6],z[6,6])+35/19*'^'(z[2,3],z[1,4],z[3,4],z[4,5],z[0,6],z[4,6])-4/95*'^'(z[0,3],z[2,4],z[3,4],z[4,5],z[0,6],z[5,6])+27/152*'^'(z[3,3],z[1,4],z[4,4],z[4,5],z[0,6],z[2,6])+39/76*'^'(z[2,3],z[0,4],z[3,4],z[4,5],z[1,6],z[4,6])+81/76*'^'(z[2,3],z[0,4],z[1,4],z[4,5],z[2,6],z[5,6])-

$9/38 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 6], z[4, 6]) - 8/19 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[1, 6], z[6, 6]) + 43/76 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) - 63/38 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 6], z[5, 6]) + 21/19 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 6], z[5, 6]) + 3/38 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) - 3/190 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) - 18/19 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 6], z[5, 6]) + 3/38 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) - 9/152 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 6], z[6, 6]) - 7/152 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[6, 6]) - 21/152 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) + 63/38 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 6], z[2, 6]) - 6/19 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) + 3/76 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 6], z[6, 6]) + 3/19 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) - 12/19 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[5, 5], z[3, 6], z[4, 6]) + 51/380 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) + 3/38 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 6], z[4, 6]) + 3/38 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[4, 6]) + 39/38 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[5, 6]) - 15/38 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[5, 6]) + 3/38 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) - 3/38 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) - 6/95 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) - 30/19 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 6], z[5, 6]) - 63/38 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 6], z[2, 6]) + 51/380 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[5, 6]) - 30/19 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) + 27/152 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) - 7/152 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[6, 6]) + 3/19 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[4, 6]) - 21/152 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 6], z[6, 6]) + 7/19 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[3, 6]) - 29/760 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) + 3/38 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 6], z[6, 6]) - 3/380 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 6]) + 63/76 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) - 13/152 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[0, 6], z[4, 5], z[6, 6]) - 3/38 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[4, 6]) + 21/76 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[2, 6]) + 93/38 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[4, 6]) - 3/152 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[6, 6]) - 13/76 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 6], z[6, 6]) + 45/76 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[4, 6]) + 3/19 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 6], z[4, 6]) + 37/152 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 6], z[2, 6]) - 3/152 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 6], z[6, 6]) + 41/190 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) + 44/19 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) + 31/19 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[2, 6], z[3, 6]) + 98/19 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) - 147/380 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6]) - 23/38 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[0, 6], z[6, 6]) + 32/95 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[0, 6], z[6, 6]) - 24/19 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[5, 6]) - 17/38 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 6], z[3, 6]) - 58/19 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) + 186/95 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[6, 6]) + 161/380 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 66/19 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[4, 6]) - 168/19 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6], z[4, 6]) + 117/95 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[1, 6], z[6, 6]) - 31/38 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) - 64/95 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) + 75/19 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[4, 6]) - 16/19 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) - 53/380 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) + 216/95 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) + 69/76 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6]) + 39/190 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[5, 6]) - 77/152 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[6, 6]) + 37/190 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[3, 6]) + 69/380 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) - 17/38 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 6], z[6, 6]) - 23/190 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[0, 6], z[6, 6]) - 102/95 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) - 34/95 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[5, 6]) - 105/19 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) - 219/95 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[5, 6]) + \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[3, 6]) - 15/38 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) - 13/152 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 3/10 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) + 37/152 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 6], z[6, 6]) + 51/19 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) + 102/19 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 6], z[4, 6]) - 6/5 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[1, 6], z[5, 6]) - 15/19 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[2, 6], z[4, 6]) - 543/152 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[4, 6]) + 13/76 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) + \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 6], z[6, 6]) - 104/95 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) - 39/19 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) - 4/19 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[3, 6]) - 48/19 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 6], z[6, 6]) - 28/95 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) - 177/76 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 6], z[5, 6]) - 219$

$$\begin{aligned}
&/95*'\&^{\wedge}'(z[2,3],z[2,4],z[3,4],z[1,5],z[1,6],z[5,6])+96/19*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[2,5],z[3,6],z[5,6])+21/38*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[1,5],z[3,6],z[6,6])+49/95*'\&^{\wedge}'(z[1,3],z[0,4],z[4,4],z[2,5],z[1,6],z[6,6])-51/190*'\&^{\wedge}'(z[2,3],z[2,4],z[4,4],z[0,5],z[1,6],z[5,6])+1/95*'\&^{\wedge}'(z[3,3],z[0,4],z[4,4],z[0,5],z[1,6],z[6,6])-329/380*'\&^{\wedge}'(z[1,3],z[1,4],z[4,4],z[1,5],z[1,6],z[6,6])+98/19*'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[4,5],z[1,6],z[3,6])+41/190*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[2,5],z[1,6],z[6,6])-21/19*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[4,5],z[3,6],z[5,6])+12/19*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[3,5],z[2,6],z[6,6])-5/19*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[2,5],z[3,6],z[6,6])+21/95*'\&^{\wedge}'(z[1,3],z[0,4],z[3,4],z[3,5],z[1,6],z[6,6])-18/19*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[4,5],z[2,6],z[5,6])+98/19*'\&^{\wedge}'(z[1,3],z[1,4],z[4,4],z[1,5],z[3,6],z[4,6])+51/95*'\&^{\wedge}'(z[2,3],z[0,4],z[4,4],z[0,5],z[3,6],z[5,6])-58/19*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[2,5],z[3,6],z[4,6])+306/95*'\&^{\wedge}'(z[2,3],z[1,4],z[3,4],z[5,5],z[1,6],z[2,6])-161/380*'\&^{\wedge}'(z[2,3],z[2,4],z[3,4],z[1,5],z[0,6],z[6,6])+8/19*'\&^{\wedge}'(z[3,3],z[1,4],z[3,4],z[0,5],z[3,6],z[4,6])-52/95*'\&^{\wedge}'(z[2,3],z[1,4],z[3,4],z[5,5],z[0,6],z[3,6])-53/380*'\&^{\wedge}'(z[1,3],z[0,4],z[4,4],z[3,5],z[0,6],z[6,6])-16/95*'\&^{\wedge}'(z[3,3],z[1,4],z[3,4],z[0,5],z[1,6],z[6,6])+52/19*'\&^{\wedge}'(z[2,3],z[0,4],z[3,4],z[2,5],z[3,6],z[4,6])-15/19*'\&^{\wedge}'(z[0,3],z[1,4],z[4,4],z[3,5],z[2,6],z[4,6])+99/76*'\&^{\wedge}'(z[1,3],z[2,4],z[4,4],z[3,5],z[0,6],z[4,6])-77/380*'\&^{\wedge}'(z[0,3],z[2,4],z[4,4],z[2,5],z[0,6],z[6,6])+169/95*'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[3,5],z[0,6],z[5,6])+121/190*'\&^{\wedge}'(z[0,3],z[3,4],z[4,4],z[2,5],z[0,6],z[5,6])-2/19*'\&^{\wedge}'(z[0,3],z[2,4],z[3,4],z[4,5],z[2,6],z[3,6])-77/152*'\&^{\wedge}'(z[2,3],z[0,4],z[4,4],z[4,5],z[0,6],z[4,6])-23/38*'\&^{\wedge}'(z[1,3],z[2,4],z[3,4],z[2,5],z[0,6],z[6,6])+88/95*'\&^{\wedge}'(z[2,3],z[1,4],z[3,4],z[0,5],z[3,6],z[5,6])-63/95*'\&^{\wedge}'(z[0,3],z[2,4],z[4,4],z[2,5],z[1,6],z[5,6])-12/95*'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[5,5],z[1,6],z[3,6])-81/38*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[1,5],z[4,6],z[5,6])+17/19*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[1,5],z[3,6],z[6,6])+15/19*'\&^{\wedge}'(z[0,3],z[1,4],z[4,4],z[3,5],z[1,6],z[5,6])-9/20*'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[5,5],z[0,6],z[4,6])-144/19*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[3,5],z[3,6],z[4,6])-16/19*'\&^{\wedge}'(z[1,3],z[1,4],z[3,4],z[4,5],z[2,6],z[3,6])+16/19*'\&^{\wedge}'(z[2,3],z[0,4],z[4,4],z[4,5],z[1,6],z[3,6])+26/95*'\&^{\wedge}'(z[1,3],z[1,4],z[3,4],z[4,5],z[0,6],z[5,6])-6/95*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[5,5],z[1,6],z[5,6])-21/76*'\&^{\wedge}'(z[3,3],z[2,4],z[4,4],z[4,5],z[0,6],z[1,6])-16/19*'\&^{\wedge}'(z[3,3],z[2,4],z[3,4],z[3,5],z[0,6],z[3,6])-42/19*'\&^{\wedge}'(z[1,3],z[3,4],z[4,4],z[2,5],z[1,6],z[3,6])+7/380*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[5,5],z[0,6],z[6,6]); \\
q128 := &40/57*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[3,5],z[3,6],z[6,6])+125/114*'\&^{\wedge}'(z[2,3],z[3,4],z[4,4],z[0,5],z[2,6],z[3,6])-3/19*'\&^{\wedge}'(z[0,3],z[1,4],z[3,4],z[0,5],z[4,6],z[6,6])-27/76*'\&^{\wedge}'(z[2,3],z[3,4],z[4,4],z[0,5],z[1,6],z[4,6])-9/38*'\&^{\wedge}'(z[0,3],z[3,4],z[4,4],z[2,5],z[1,6],z[4,6])+11/190*'\&^{\wedge}'(z[2,3],z[3,4],z[4,4],z[0,5],z[0,6],z[5,6])-1/6*'\&^{\wedge}'(z[3,3],z[3,4],z[4,4],z[0,5],z[1,6],z[3,6])-1/2*'\&^{\wedge}'(z[3,3],z[1,4],z[4,4],z[3,5],z[1,6],z[2,6])-1/2*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[2,5],z[4,6],z[5,6])+'\&^{\wedge}'(z[3,3],z[2,4],z[3,4],z[3,5],z[1,6],z[2,6])+1/19*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[1,5],z[4,6],z[6,6])-11/38*'\&^{\wedge}'(z[3,3],z[0,4],z[3,4],z[3,5],z[1,6],z[4,6])+7/76*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[3,5],z[2,6],z[5,6])+17/152*'\&^{\wedge}'(z[3,3],z[2,4],z[4,4],z[1,5],z[0,6],z[4,6])-9/19*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[4,5],z[2,6],z[5,6])+27/76*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[5,5],z[1,6],z[4,6])-9/38*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[3,5],z[2,6],z[5,6])+27/152*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[0,5],z[4,6],z[6,6])+'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[2,5],z[4,6],z[5,6])+1/2*'\&^{\wedge}'(z[0,3],z[0,4],z[1,4],z[4,5],z[4,6],z[5,6])+69/152*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[5,5],z[2,6],z[3,6])-79/114*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[3,5],z[3,6],z[4,6])+25/38*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[1,5],z[4,6],z[5,6])-605/304*'\&^{\wedge}'(z[1,3],z[0,4],z[4,4],z[4,5],z[2,6],z[3,6])+45/76*'\&^{\wedge}'(z[0,3],z[3,4],z[4,4],z[1,5],z[2,6],z[4,6])+20/19*'\&^{\wedge}'(z[2,3],z[2,4],z[3,4],z[3,5],z[1,6],z[3,6])-27/76*'\&^{\wedge}'(z[0,3],z[3,4],z[4,4],z[1,5],z[1,6],z[5,6])-17/228*'\&^{\wedge}'(z[0,3],z[3,4],z[4,4],z[1,5],z[0,6],z[6,6])+22/57*'\&^{\wedge}'(z[0,3],z[1,4],z[3,4],z[2,5],z[2,6],z[6,6])+61/456*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[1,5],z[2,6],z[6,6])-21/760*'\&^{\wedge}'(z[3,3],z[0,4],z[4,4],z[2,5],z[0,6],z[5,6])-10/19*'\&^{\wedge}'(z[2,3],z[2,4],z[3,4],z[3,5],z[0,6],z[4,6])-49/152*'\&^{\wedge}'(z[0,3],z[0,4],z[4,4],z[3,5],z[3,6],z[4,6])-167/570*'\&^{\wedge}'(z[0,3],z[1,4],z[4,4],z[5,5],z[1,6],z[3,6])-67/114*'\&^{\wedge}'(z[0,3],z[3,4],z[4,4],z[3,5],z[0,6],z[4,6])+351/760*'\&^{\wedge}'(z[1,3],z[0,4],z[4,4],z[5,5],z[1,6],z[3,6])-63/95*'\&^{\wedge}'(z[1,3],z[2,4],z[3,4],z[2,5],z[1,6],z[5,6])-82/285*'\&^{\wedge}'(z[0,3],z[2,4],z[3,4],z[3,5],z[0,6],z[6,6])+469/285*'\&^{\wedge}'(z[0,3],z[2,4],z[3,4],z[2,5],z[1,6],z[6,6])-370/57*'\&^{\wedge}'(z[0,3],z[2,4],z[3,4],z[2,5],z[3,6],z[4,6])-32/95*'\&^{\wedge}'(z[3,3],z[1,4],z[3,4],z[2,5],z[0,6],z[5,6])+41/228*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[1,5],z[3,6],z[5,6])+83/190*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[3,5],z[1,6],z[6,6])+28/19*'\&^{\wedge}'(z[1,3],z[2,4],z[3,4],z[2,5],z[2,6],z[4,6])-3/38*'\&^{\wedge}'(z[2,3],z[2,4],z[3,4],z[0,5],z[1,6],z[6,6])+23/76*'\&^{\wedge}'(z[0,3],z[3,4],z[4,4],z[4,5],z[0,6],z[3,6])+239/380*'\&^{\wedge}'(z[0,3],z[1,4],z[4,4],z[0,5],z[4,6],z[5,6])-69/95*'\&^{\wedge}'(z[1,3],z[2,4],z[3,4],z[0,5],z[3,6],z[5,6])+1/10*'\&^{\wedge}'(z[1,3],z[2,4],z[3,4],z[0,5],z[2,6]
\end{aligned}$$

$$\begin{aligned}
& , z[6, 6]) - 65/152 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 257/1140 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[4, 6]) + 21/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 6], z[3, 6]) + 61/57 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) - 79/1140 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[0, 6], z[6, 6]) + 1/40 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) + 61/57 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 6], z[5, 6]) - 199/570 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) + 53/304 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) - 3/38 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) - 30/19 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 6], z[3, 6]) + 218/57 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) - 251/114 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) - 191/285 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) + 58/285 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) - 41/38 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) - 218/95 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[2, 6]) - 11/19 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[4, 6]) + 1/57 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) - 18/19 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 6], z[4, 6]) + 47/380 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[6, 6]) - 17/114 * \&^{\wedge}(z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[3, 6]) - 1/76 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[6, 6]) + 47/380 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) - 71/4560 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 395/76 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[3, 6], z[4, 6]) - 2 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[2, 6], z[3, 6]) - 69/190 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[1, 6], z[5, 6]) - 149/285 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) + 21/19 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 6], z[4, 6]) - 25/76 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[1, 6], z[6, 6]) + 34/95 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[5, 6]) + 25/38 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) + 69/152 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) + 5/38 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[5, 6]) + 7/76 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) - 9/76 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) - 29/190 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[0, 6], z[5, 6]) - 16/19 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6], z[6, 6]) - 49/152 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) + 157/190 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 6], z[6, 6]) - 298/95 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 6], z[5, 6]) - 56/57 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[4, 6]) + 6/95 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6]) - 49/19 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) - 86/19 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) + 337/190 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[5, 6]) - 53/570 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 6], z[6, 6]) + 136/95 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) - 149/1140 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[3, 6]) + 68/95 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[1, 6], z[5, 6]) + 28/285 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) - 201/152 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) - 9/19 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 6], z[4, 6]) - 5/57 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) + 61/228 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 6], z[1, 6]) + 17/152 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[6, 6]) + 103/228 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) + 68/95 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 6], z[5, 6]) + 116/19 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) - 2 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[3, 5], z[3, 6], z[4, 6]) - 4/3 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) + 21/76 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 6], z[6, 6]) - 13/38 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 6], z[5, 6]) - 32/57 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[2, 6]) + 33/190 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[5, 6]) + 10/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[4, 6]) - 49/114 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) + 36/19 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[3, 6]) - 18/19 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[4, 6]) + 395/76 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) + 65/304 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) + 23/228 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) - 167/570 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) + 116/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[5, 6]) + 257/1140 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) + 263/285 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) + 22/57 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[4, 6]) + 2/19 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 6], z[4, 6]) - 218/95 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 3/38 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[1, 6]) - 11/38 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 6], z[5, 6]) + \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[3, 6], z[5, 6]) - 49/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 6], z[6, 6]) + 96/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) - 655/456 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) + 2/19 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 6], z[4, 6]) + 10/57 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 143/285 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 6], z[5, 6]) + 119/228 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[6, 6]) - 655/456 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[3, 6]) + 20/19 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[2, 6], z[6, 6]) - 17/228 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[0, 6], z[6, 6]) - 223/285 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) - 3/1520 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[5, 6]) + 397/114 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 6], z[4, 6]) + 10/57 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[0, 6], z[5, 6])
\end{aligned}$$

$$\begin{aligned}
&)-32/95*'^{\wedge}(z[0,3],z[1,4],z[3,4],z[3,5],z[1,6],z[6,6])+143/285*'^{\wedge}(z[0,3],z[2,4],z[3,4],z[5,5],z[1,6],z[3,6])-274/285*'^{\wedge}(z[1,3],z[1,4],z[3,4],z[2,5],z[1,6],z[6,6])-53/570*'^{\wedge}(z[0,3],z[2,4],z[3,4],z[5,5],z[0,6],z[4,6])-15/38*'^{\wedge}(z[1,3],z[2,4],z[3,4],z[1,5],z[3,6],z[4,6])-191/285*'^{\wedge}(z[2,3],z[0,4],z[3,4],z[5,5],z[1,6],z[3,6])-158/57*'^{\wedge}(z[3,3],z[1,4],z[2,4],z[1,5],z[3,6],z[4,6])+39/95*'^{\wedge}(z[1,3],z[2,4],z[3,4],z[1,5],z[1,6],z[6,6])+41/228*'^{\wedge}(z[0,3],z[2,4],z[4,4],z[4,5],z[1,6],z[3,6])-298/95*'^{\wedge}(z[1,3],z[2,4],z[3,4],z[5,5],z[1,6],z[2,6])-27/76*'^{\wedge}(z[3,3],z[0,4],z[1,4],z[4,5],z[1,6],z[5,6])-1101/1520*'^{\wedge}(z[1,3],z[0,4],z[4,4],z[0,5],z[4,6],z[5,6])-15/38*'^{\wedge}(z[2,3],z[1,4],z[2,4],z[4,5],z[2,6],z[3,6])+197/285*'^{\wedge}(z[3,3],z[1,4],z[2,4],z[1,5],z[1,6],z[6,6])-232/285*'^{\wedge}(z[1,3],z[1,4],z[3,4],z[0,5],z[3,6],z[6,6])+49/456*'^{\wedge}(z[3,3],z[0,4],z[4,4],z[3,5],z[0,6],z[4,6])+61/456*'^{\wedge}(z[0,3],z[2,4],z[4,4],z[4,5],z[0,6],z[4,6])-1/6*'^{\wedge}(z[0,3],z[2,4],z[4,4],z[0,5],z[2,6],z[6,6])+31/228*'^{\wedge}(z[0,3],z[2,4],z[4,4],z[0,5],z[3,6],z[5,6])+239/380*'^{\wedge}(z[3,3],z[0,4],z[3,4],z[5,5],z[1,6],z[2,6])+17/19*'^{\wedge}(z[2,3],z[2,4],z[3,4],z[4,5],z[0,6],z[3,6])+287/95*'^{\wedge}(z[1,3],z[1,4],z[3,4],z[0,5],z[4,6],z[5,6])+39/95*'^{\wedge}(z[2,3],z[1,4],z[2,4],z[4,5],z[0,6],z[5,6])+58/285*'^{\wedge}(z[2,3],z[0,4],z[3,4],z[5,5],z[0,6],z[4,6])+157/190*'^{\wedge}(z[1,3],z[2,4],z[3,4],z[5,5],z[0,6],z[3,6])-21/760*'^{\wedge}(z[0,3],z[0,4],z[4,4],z[3,5],z[1,6],z[6,6])+1211/4560*'^{\wedge}(z[1,3],z[0,4],z[4,4],z[0,5],z[3,6],z[6,6])-149/1140*'^{\wedge}(z[3,3],z[0,4],z[3,4],z[5,5],z[0,6],z[3,6])-149/285*'^{\wedge}(z[0,3],z[1,4],z[4,4],z[2,5],z[1,6],z[6,6])+7/57*'^{\wedge}(z[0,3],z[1,4],z[3,4],z[1,5],z[3,6],z[6,6])-4/3*'^{\wedge}(z[0,3],z[1,4],z[4,4],z[1,5],z[3,6],z[5,6])+45/76*'^{\wedge}(z[3,3],z[0,4],z[1,4],z[4,5],z[2,6],z[4,6])-9/76*'^{\wedge}(z[0,3],z[0,4],z[4,4],z[2,5],z[3,6],z[5,6])+1/40*'^{\wedge}(z[0,3],z[0,4],z[4,4],z[4,5],z[1,6],z[5,6])+49/456*'^{\wedge}(z[0,3],z[0,4],z[4,4],z[2,5],z[2,6],z[6,6])+96/19*'^{\wedge}(z[2,3],z[1,6],z[3,4],z[3,4],z[3,6],z[2,6])-9/76*'^{\wedge}(z[3,3],z[0,4],z[4,4],z[3,5],z[1,6],z[3,6])-50/19*'^{\wedge}(z[2,3],z[2,4],z[3,4],z[4,5],z[1,6],z[2,6])-149/19*'^{\wedge}(z[1,3],z[2,4],z[3,4],z[3,5],z[2,6],z[3,6])-27/380*'^{\wedge}(z[1,3],z[3,4],z[4,4],z[1,5],z[0,6],z[5,6])+5/76*'^{\wedge}(z[2,3],z[1,4],z[4,4],z[4,5],z[0,6],z[3,6])+13/190*'^{\wedge}(z[3,3],z[2,4],z[3,4],z[0,5],z[0,6],z[6,6])-149/1140*'^{\wedge}(z[2,3],z[0,4],z[3,4],z[0,5],z[3,6],z[6,6])+6/95*'^{\wedge}(z[2,3],z[0,4],z[3,4],z[0,5],z[4,6],z[5,6])-79/114*'^{\wedge}(z[0,3],z[3,4],z[4,4],z[2,5],z[2,6],z[3,6])-43/380*'^{\wedge}(z[2,3],z[0,4],z[2,4],z[5,5],z[0,6],z[5,6])-877/456*'^{\wedge}(z[1,3],z[0,4],z[4,4],z[2,5],z[3,6],z[4,6])-2/285*'^{\wedge}(z[1,3],z[1,4],z[3,4],z[5,5],z[1,6],z[3,6])-58/19*'^{\wedge}(z[2,3],z[1,4],z[3,4],z[4,5],z[1,6],z[3,6])+67/57*'^{\wedge}(z[1,3],z[1,4],z[3,4],z[1,5],z[2,6],z[6,6])-9/19*'^{\wedge}(z[3,3],z[0,4],z[3,4],z[1,5],z[2,6],z[5,6])-5/57*'^{\wedge}(z[0,3],z[0,4],z[3,4],z[2,5],z[3,6],z[6,6])+263/285*'^{\wedge}(z[3,3],z[1,4],z[2,4],z[5,5],z[0,6],z[3,6])+12/95*'^{\wedge}(z[1,3],z[1,4],z[3,4],z[5,5],z[0,6],z[4,6])-17/304*'^{\wedge}(z[3,3],z[0,4],z[4,4],z[4,5],z[0,6],z[3,6])-58/19*'^{\wedge}(z[1,3],z[1,4],z[3,4],z[1,5],z[3,6],z[5,6])+391/228*'^{\wedge}(z[3,3],z[0,4],z[3,4],z[1,5],z[3,6],z[4,6])-313/1140*'^{\wedge}(z[3,3],z[0,4],z[3,4],z[1,5],z[1,6],z[6,6])-77/912*'^{\wedge}(z[3,3],z[0,4],z[4,4],z[0,5],z[3,6],z[4,6])+17/38*'^{\wedge}(z[2,3],z[2,4],z[3,4],z[1,5],z[2,6],z[4,6])-11/285*'^{\wedge}(z[3,3],z[1,4],z[3,4],z[1,5],z[0,6],z[6,6])+31/76*'^{\wedge}(z[3,3],z[0,4],z[2,4],z[0,5],z[4,6],z[5,6])-77/912*'^{\wedge}(z[0,3],z[0,4],z[4,4],z[4,4],z[5,5],z[2,6],z[3,6])+169/190*'^{\wedge}(z[3,3],z[0,4],z[3,4],z[2,5],z[1,6],z[5,6])+479/456*'^{\wedge}(z[1,3],z[0,4],z[4,4],z[1,5],z[3,6],z[5,6])-7/95*'^{\wedge}(z[1,3],z[1,4],z[2,4],z[4,5],z[0,6],z[6,6])+23/228*'^{\wedge}(z[3,3],z[0,4],z[1,4],z[5,5],z[2,6],z[3,6])-67/114*'^{\wedge}(z[3,3],z[0,4],z[1,4],z[2,5],z[2,6],z[6,6])-43/380*'^{\wedge}(z[1,3],z[2,4],z[4,4],z[0,5],z[1,6],z[6,6])+6/19*'^{\wedge}(z[1,3],z[1,4],z[3,4],z[3,5],z[0,6],z[6,6])-3/152*'^{\wedge}(z[3,3],z[0,4],z[4,4],z[5,5],z[0,6],z[2,6])+45/76*'^{\wedge}(z[0,3],z[2,4],z[4,4],z[1,5],z[2,6],z[5,6])-251/114*'^{\wedge}(z[3,3],z[1,4],z[2,4],z[4,5],z[0,6],z[4,6])+313/152*'^{\wedge}(z[1,3],z[0,4],z[4,4],z[3,5],z[2,6],z[4,6])-25/76*'^{\wedge}(z[1,3],z[2,4],z[4,4],z[2,5],z[0,6],z[5,6])+103/1140*'^{\wedge}(z[3,3],z[0,4],z[1,4],z[5,5],z[0,6],z[5,6])-17/304*'^{\wedge}(z[0,3],z[0,4],z[4,4],z[1,5],z[3,6],z[6,6])+65/304*'^{\wedge}(z[0,3],z[0,4],z[4,4],z[1,5],z[4,6],z[5,6])+31/228*'^{\wedge}(z[3,3],z[0,4],z[2,4],z[5,5],z[1,6],z[3,6])-313/380*'^{\wedge}(z[1,3],z[0,4],z[4,4],z[3,5],z[1,6],z[5,6])-370/57*'^{\wedge}(z[3,3],z[1,4],z[2,4],z[3,5],z[2,6],z[3,6])+103/1140*'^{\wedge}(z[0,3],z[3,4],z[4,4],z[0,5],z[1,6],z[6,6])-1/6*'^{\wedge}(z[3,3],z[0,4],z[2,4],z[5,5],z[0,6],z[4,6])+107/570*'^{\wedge}(z[0,3],z[1,4],z[4,4],z[3,5],z[0,6],z[6,6])-16/95*'^{\wedge}(z[0,3],z[1,4],z[3,4],z[5,5],z[0,6],z[5,6])-149/1140*'^{\wedge}(z[0,3],z[1,4],z[4,4],z[0,5],z[3,6],z[6,6])+17/38*'^{\wedge}(z[0,3],z[2,4],z[4,4],z[2,5],z[2,6],z[4,6])+5/57*'^{\wedge}(z[0,3],z[1,4],z[3,4],z[5,5],z[2,6],z[3,6])+119/228*'^{\wedge}(z[3,3],z[0,4],z[3,4],z[4,5],z[0,6],z[4,6])-169/380*'^{\wedge}(z[1,3],z[2,4],z[4,4],z[1,5],z[1,6],z[5,6])+71/380*'^{\wedge}(z[1,3],z[2,4],z[4,4],z[1,5],z[0,6],z[6,6])+21/19*'^{\wedge}(z[1,3],z[3,4],z[4,4],z[3,5],z[1,6],z[2,6],z[4,6])+407/114*'^{\wedge}(z[1,3],z[1,4],z[4,4],z[3,5],z[2,6],z[3,6])+7/95*'^{\wedge}(z[2,3],z[1,4],z[3,4],z[1,5],z[1,6],z[6,6])-877/456*'^{\wedge}(z[2,3],z[0,4],z[4,4],z[3,5],z[2,6],z[3,6])+297/760*'^{\wedge}(z[2,3],z[0,4],z[4,4],z[3,5],z[0,6],z[5,6])+61/190*'^{\wedge}(z[2,3],z[
\end{aligned}$$

$1, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) + 12/19 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[4, 6]) - 10/19 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) + 1/57 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[6, 6]) - 17/114 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[6, 6]) + 2/19 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[2, 6]) - 7/152 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 6], z[6, 6]) + 6/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) + 113/152 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[5, 6]) + 4/57 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[3, 6]) + 37/380 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[6, 6]) + 53/304 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 6], z[4, 6]) - 65/152 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 6], z[6, 6]) + 1609/4560 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[5, 6]) - 41/38 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[3, 6], z[4, 6]) + 5/114 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) - 5/38 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[3, 6]) + 2/19 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 6], z[6, 6]) - 3/4 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 6], z[5, 6]) + 39/76 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[2, 6], z[5, 6]) + 3/38 * \&^{\wedge}(z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[0, 6], z[4, 6]) + 29/152 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[4, 6]) + 3/76 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) + 5/76 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 6], z[6, 6]) - 13/76 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 6], z[5, 6]) - 13/76 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[4, 6]) + 5/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) - 29/190 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[6, 6]) + 1/57 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 6], z[6, 6]) + 1/57 * \&^{\wedge}(z[3, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[1, 6]) - 9/76 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[1, 6], z[4, 6]) - 1/19 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) - 1/38 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 6], z[6, 6]) - 31/114 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[3, 6]) - 9/152 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[2, 6]) + 1/2 * \&^{\wedge}(z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[2, 6]) + 61/228 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 6], z[6, 6]) - 1/38 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[2, 4], z[4, 6], z[6, 6]) - 7/38 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[4, 6]) - 5/76 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 6], z[3, 6]) - 7/38 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) - 3/190 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[0, 6], z[6, 6]) - 7/38 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z[5, 6]) - 23/76 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[4, 6]) + 1/20 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[1, 6], z[5, 6]) - 50/57 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[3, 6], z[5, 6]) - 3/19 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[2, 6]) - 7/38 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[2, 6], z[6, 6]) - 9/19 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 6], z[4, 6]) + 5/114 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 6], z[6, 6]) - 1/38 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[2, 6]) - 41/380 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[6, 6]) + 103/228 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) + 27/76 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) + 125/114 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 6], z[4, 6]) - 27/76 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[5, 6]) - 23/152 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 6], z[6, 6]) + 36/19 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[3, 6], z[4, 6]) + 29/152 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[5, 6]) - 49/114 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 6], z[3, 6]) - 23/76 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) - 1/38 * \&^{\wedge}(z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[2, 6]) + 11/190 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[1, 6], z[6, 6]) + 113/152 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6], z[4, 6]) - 1/19 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[3, 6], z[4, 6]) - 5/57 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[0, 6], z[3, 6]) - 7/38 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[6, 6]) + 37/380 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) - 56/57 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) - 13/38 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z[4, 6]) - 10/19 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[6, 6]) - 32/57 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 6], z[6, 6]) + 81/76 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[4, 6]) + 33/190 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 6], z[5, 6]) - 983/4560 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[4, 6]) + 121/19 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) - 11/5 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[1, 6], z[5, 6]) - 103/38 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 6], z[5, 6]) - 103/38 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) - 11/285 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[4, 5], z[0, 6], z[6, 6]) + 67/57 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) + 197/285 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) + 1/19 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[2, 6]) + 5/19 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[4, 6]) + 81/76 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[5, 6]) + 39/76 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 6], z[4, 6]) - 27/380 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[1, 6], z[6, 6]) - 7/38 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) + 83/76 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 6], z[5, 6]) + 21/19 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 6], z[5, 6]) + 101/76 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) - 3/2 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) - 3/190 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) - 18/19 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 6], z[5, 6]) + 3/38 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) - 9/152 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 6], z[6, 6]) - 13/76 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[6, 6]) - 1/76 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) - 13/38 * \&^{\wedge}(z[2, 3], z[3, 4], z[4,$

$4], z[2, 5], z[1, 6], z[2, 6]) - 5/76 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) +$
 $3/76 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 6], z[6, 6]) - 7/76 * \&^{\wedge}(z[2, 3], z[1, 4], z$
 $[4, 4], z[0, 5], z[2, 6], z[5, 6]) - 5/38 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[5, 5], z[3, 6], z[4, 6$
 $)] + 8/95 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) + 3/38 * \&^{\wedge}(z[0, 3], z[0, 4$
 $], z[3, 4], z[5, 5], z[2, 6], z[4, 6]) + 101/76 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6],$
 $z[4, 6]) + 10/19 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[5, 6]) - 207/380 * \&^{\wedge}(z[1$
 $, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[5, 6]) - 7/152 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[5, 5]$
 $, z[0, 6], z[1, 6]) - 69/152 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) - 1/76 *$
 $\&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) - 11/19 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4$
 $], z[2, 5], z[2, 6], z[5, 6]) + 83/76 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 6], z[2, 6]) +$
 $8/95 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[5, 6]) - 41/38 * \&^{\wedge}(z[2, 3], z[2, 4],$
 $z[4, 4], z[1, 5], z[2, 6], z[3, 6]) + 27/152 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 6], z[$
 $2, 6]) + 3/38 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[6, 6]) - 7/76 * \&^{\wedge}(z[1, 3], z[$
 $0, 4], z[3, 4], z[5, 5], z[1, 6], z[4, 6]) - 1/76 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 6]$
 $], z[6, 6]) + 40/57 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[3, 6]) - 1/76 * \&^{\wedge}(z[2, 3$
 $], z[2, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) + 3/38 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[$
 $5, 6], z[6, 6]) - 41/380 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[0, 6], z[5, 6]) - 13/76 * \&^{\wedge}$
 $(z[2, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) - 21/190 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z$
 $[4, 5], z[0, 6], z[6, 6]) - 69/152 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[4, 6]) + 21$
 $/76 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[2, 6]) - 3/2 * \&^{\wedge}(z[1, 3], z[0, 4], z[3$
 $, 4], z[3, 5], z[3, 6], z[4, 6]) + 17/38 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[4, 6]$
 $) - 71/4560 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[6, 6]) - 5/57 * \&^{\wedge}(z[2, 3], z[0$
 $, 4], z[1, 4], z[0, 5], z[5, 6], z[6, 6]) + 45/76 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6]$
 $, z[4, 6]) - 13/38 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 6], z[4, 6]) - 11/228 * \&^{\wedge}(z[1$
 $, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 6], z[2, 6]) - 3/152 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[0, 5]$
 $, z[4, 6], z[6, 6]) - 77/1140 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) + 397/$
 $114 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) + 391/228 * \&^{\wedge}(z[0, 3], z[1, 4]$
 $, z[4, 4], z[4, 5], z[2, 6], z[3, 6]) + 587/228 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6],$
 $z[3, 6]) - 1101/1520 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6]) - 48/95 * \&^{\wedge}(z$
 $[2, 3], z[1, 4], z[2, 4], z[3, 5], z[0, 6], z[6, 6]) + 71/380 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[4$
 $, 5], z[0, 6], z[6, 6]) - 63/95 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[5, 6]) - 109/$
 $456 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 6], z[3, 6]) - 373/228 * \&^{\wedge}(z[0, 3], z[2, 4]$
 $, z[4, 4], z[3, 5], z[2, 6], z[3, 6]) + 34/95 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[$
 $6, 6]) + 1609/4560 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 28/19 * \&^{\wedge}(z[2$
 $, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[4, 6]) - 149/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[2, 5]$
 $], z[3, 6], z[4, 6]) + 136/95 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[1, 6], z[6, 6]) - 223/$
 $285 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) - 3/4 * \&^{\wedge}(z[3, 3], z[2, 4], z[4$
 $, 4], z[2, 5], z[1, 6], z[2, 6]) + 12/95 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]$
 $) + 17/38 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[4, 6]) - 124/57 * \&^{\wedge}(z[2, 3], z[1$
 $, 4], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) - 223/2280 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[0$
 $, 6], z[6, 6]) + 337/190 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) + 31/76 * \&^{\wedge}$
 $(z[0, 3], z[2, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6]) - 169/380 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4],$
 $z[4, 5], z[1, 6], z[5, 6]) - 173/304 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[6, 6]) +$
 $1211/4560 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[3, 6]) + 28/285 * \&^{\wedge}(z[1, 3], z$
 $[1, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) - 109/456 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[$
 $3, 6], z[6, 6]) - 82/285 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[0, 6], z[6, 6]) - 313/380 *$
 $\&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) - 1/6 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4],$
 $z[5, 5], z[3, 6], z[5, 6]) - 313/1140 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[5, 6])$
 $- 86/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) - 39/190 * \&^{\wedge}(z[1, 3], z[1,$
 $4], z[2, 4], z[4, 5], z[1, 6], z[5, 6]) - 207/380 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 6$
 $], z[5, 6]) - 21/190 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 1/20 * \&^{\wedge}(z[1$
 $, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) - 11/228 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[1, 5$
 $], z[4, 6], z[6, 6]) + 313/152 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) + 121/$
 $19 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 6], z[4, 6]) - 11/5 * \&^{\wedge}(z[3, 3], z[1, 4], z[2$
 $, 4], z[2, 5], z[1, 6], z[5, 6]) - 34/19 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[2, 6], z[4, 6]$
 $) - 201/152 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[4, 6]) + 107/570 * \&^{\wedge}(z[3, 3],$
 $z[0, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) - 274/285 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[3, 5], z$
 $[0, 6], z[5, 6]) - 605/304 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) + 7/57 *$
 $\&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[3, 6]) - 10/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4$
 $], z[2, 5], z[2, 6], z[6, 6]) - 983/4560 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6$
 $]) - 41/38 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 6], z[5, 6]) - 39/190 * \&^{\wedge}(z[2, 3], z[$
 $2, 4], z[3, 4], z[1, 5], z[1, 6], z[5, 6]) + 20/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6$
 $], z[5, 6]) + 23/76 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 6], z[6, 6]) + 297/760 * \&^{\wedge}(z$
 $[1, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6], z[6, 6]) + 5/38 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[0, 5]$
 $], z[1, 6], z[5, 6]) - 3/1520 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) - 199/$
 $570 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 218/57 * \&^{\wedge}(z[3, 3], z[1, 4],$
 $z[2, 4], z[4, 5], z[1, 6], z[3, 6]) - 77/1140 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[1, 6], z$
 $[6, 6]) - 31/114 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[5, 6]) + 12/19 * \&^{\wedge}(z[0, 3$

$$\begin{aligned}
&], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[6, 6]) + 4/57 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 6], z[6, 6]) + 61/190 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[6, 6]) - 18/19 * \&^{\wedge} \\
&(z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[5, 6]) + 587/228 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) + 351/760 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) - \\
&373/228 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 6], z[4, 6]) + 287/95 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) - 7/95 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[0, 6], \\
&z[6, 6]) + 5/57 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 6], z[4, 6]) - 232/285 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) - 223/2280 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[6, 6]) - 16/95 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 6], z[6, 6]) + 407/ \\
&114 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) + \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[1, 6], z[3, 6]) - 34/19 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[2, 6], z[4, 6]) + 20 \\
&/19 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[4, 6]) - 79/1140 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) + 469/285 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[0, 6], z[5, 6]) + 83/190 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) - 158/57 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) - 173/304 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[6, 6]) - 48/95 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) - 2/285 * \\
&\&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) - 69/190 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) - 69/95 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[3, 6]) - 50/19 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 6], z[5, 6]) + 17/19 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[6, 6]) + 169/190 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[1, 6], z[5, 6]) + 1/10 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[4, 6]) - 30/19 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[3, 6], z[4, 6]) - 124/57 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) + 479/456 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[3, 6]) + 7/95 * \\
&\&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) - 1/76 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[5, 6]) - 23/152 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[1, 6]) - 16/19 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[3, 6]) - 50/57 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 6], z[3, 6]) + 13/190 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[6, 6]); \\
q129 := &40/171 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[3, 6], z[6, 6]) + 125/342 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 6], z[3, 6]) - 1/19 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 6], z[6, 6]) - 9/76 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[4, 6]) - 3/38 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) + 11/570 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[0, 6], z[5, 6]) - 1/18 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[3, 6]) + 1/6 * \\
&\&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[1, 6], z[2, 6]) + 1/6 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 6], z[5, 6]) - 2/3 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[1, 6], z[2, 6]) + 1/57 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 6], z[6, 6]) - 11/114 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[4, 6]) + 7/228 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[5, 6]) + 17/456 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[0, 6], z[4, 6]) - 3/19 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[5, 6]) + 9/76 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[4, 6]) - 3/38 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[2, 6], z[5, 6]) + 9/152 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 6], z[6, 6]) - 2/3 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 6], z[5, 6]) + 1/6 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[4, 5], z[4, 6], z[5, 6]) + 1/38 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[3, 6]) + 46/171 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[3, 6], z[4, 6]) - 71/456 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 6], z[5, 6]) - 65/456 * \\
&\&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 6], z[3, 6]) - 1/19 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) - 37/57 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[1, 6], z[3, 6]) - 7/380 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) - 7/855 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 22/171 * \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[2, 5], z[2, 6], z[6, 6]) + 1/342 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 6], z[6, 6]) - 1/57 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) + 37/114 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[4, 6]) - 5/76 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[3, 6], z[4, 6]) - 53/1710 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 6], z[3, 6]) - 5/171 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[4, 6]) - 43/1140 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[3, 6]) + 36/95 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[1, 6], z[5, 6]) + 7/1710 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) + 14/171 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) + 29/171 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) - 13/285 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[0, 6], z[5, 6]) + 49/342 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 6], z[5, 6]) + 13/285 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[1, 6], z[6, 6]) - 115/114 * \\
&\&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 6], z[4, 6]) + 7/95 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 6], z[6, 6]) + 1/57 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 53/570 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 6], z[5, 6]) + 11/190 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) - 7/60 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) - 1/57 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 143/3420 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[4, 6]) - 5/38 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 6], z[3, 6]) + 4/171 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) - 11/1710 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[0, 6], z[6, 6]) + 1/20 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) + 4/171 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 6], z[5, 6]) + 1/3420 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) - 7/152 * \&^{\wedge} (z[3, 3], z[0, 4],
\end{aligned}$$

$z[4,4], z[1,5], z[2,6], z[4,6]) + 7/95 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[5,5], z[0,6], z[5,6]) - 10/19 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[2,5], z[2,6], z[3,6]) + 37/342 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[1,5], z[3,6], z[5,6]) - 103/684 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[1,5], z[2,6], z[6,6]) - 134/855 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[0,5], z[3,6], z[5,6]) + 59/1710 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[0,5], z[2,6], z[6,6]) - 25/228 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[4,5], z[1,6], z[2,6]) - 47/285 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[5,5], z[1,6], z[2,6]) - 11/57 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[3,5], z[1,6], z[4,6]) + 13/1140 * \&^{\wedge} (z[3,3], z[1,4], z[4,4], z[0,5], z[6,6]) - 6/19 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[4,5], z[1,6], z[4,6]) - 29/1140 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[4,5], z[1,6], z[6,6]) - 17/342 * \&^{\wedge} (z[3,3], z[3,4], z[4,4], z[1,5], z[0,6], z[3,6]) - 1/228 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[5,5], z[0,6], z[6,6]) - 29/1140 * \&^{\wedge} (z[3,3], z[1,4], z[4,4], z[1,5], z[0,6], z[5,6]) + 1/570 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[1,5], z[0,6], z[6,6]) + 56/57 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[3,5], z[3,6], z[4,6]) - \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[2,5], z[2,6], z[3,6]) - 2/95 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[3,5], z[1,6], z[5,6]) - 13/1710 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[3,5], z[0,6], z[5,6]) - 5/38 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[0,5], z[3,6], z[4,6]) + 23/570 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[3,5], z[1,6], z[6,6]) + 34/285 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[2,5], z[0,6], z[5,6]) - 71/456 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[4,5], z[1,6], z[2,6]) + 1/38 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[0,5], z[3,6], z[4,6]) + 5/114 * \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[5,5], z[1,6], z[5,6]) + 7/228 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[2,5], z[1,6], z[4,6]) - 3/76 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[0,5], z[2,6], z[5,6]) + 17/114 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[1,5], z[0,6], z[5,6]) + 1/19 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[2,5], z[3,6], z[6,6]) - 5/76 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[2,5], z[2,6], z[3,6]) + 43/570 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[0,5], z[3,6], z[6,6]) - 127/285 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[0,5], z[4,6], z[5,6]) - 56/171 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[4,5], z[3,6], z[4,6]) + 27/380 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[5,5], z[1,6], z[2,6]) - 25/228 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[4,5], z[0,6], z[4,6]) - 29/57 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[3,5], z[2,6], z[4,6]) + 109/570 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[3,5], z[1,6], z[5,6]) - 49/3420 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[0,5], z[2,6], z[6,6]) - 7/57 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[3,5], z[0,6], z[5,6]) - 103/1710 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[5,5], z[0,6], z[3,6]) + 2/19 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[1,5], z[1,6], z[5,6]) - 29/855 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[3,5], z[0,6], z[6,6]) - 5/76 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[1,5], z[2,6], z[4,6]) - 3/19 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[4,5], z[1,6], z[4,6]) - 5/171 * \&^{\wedge} (z[1,3], z[3,4], z[4,4], z[5,5], z[0,6], z[1,6]) + 61/684 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], z[4,5], z[0,6], z[1,6]) + 17/456 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], z[4,5], z[2,6], z[6,6]) - 11/684 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[1,5], z[2,6], z[6,6]) + 2/19 * \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[4,5], z[1,6], z[5,6]) + 61/114 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[4,5], z[1,6], z[3,6]) - \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[3,5], z[3,6], z[4,6]) - 1/9 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[4,5], z[1,6], z[3,6]) + 7/76 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], z[2,5], z[4,6], z[6,6]) - 13/114 * \&^{\wedge} (z[1,3], z[0,4], z[1,4], z[3,5], z[4,6], z[5,6]) - 32/171 * \&^{\wedge} (z[2,3], z[3,4], z[4,4], z[3,5], z[0,6], z[2,6]) - 4/95 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[5,5], z[1,6], z[5,6]) + 10/57 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[4,5], z[1,6], z[4,6]) + 65/342 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[1,5], z[3,6], z[5,6]) - 7/19 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[1,5], z[2,6], z[3,6]) - 6/19 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[1,5], z[1,6], z[4,6]) + 56/57 * \&^{\wedge} (z[1,3], z[2,4], z[4,4], z[2,5], z[2,6], z[3,6]) - 17/228 * \&^{\wedge} (z[3,3], z[0,4], z[4,4], z[4,5], z[1,6], z[2,6]) + 20/171 * \&^{\wedge} (z[0,3], z[3,4], z[4,4], z[0,5], z[3,6], z[4,6]) - 53/1710 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[0,5], z[3,6], z[5,6]) + 61/114 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[1,5], z[3,6], z[5,6]) + 143/3420 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[0,5], z[2,6], z[6,6]) + 92/855 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[0,5], z[3,6], z[6,6]) + 22/171 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[3,5], z[0,6], z[4,6]) + 7/19 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[1,5], z[2,6], z[4,6]) - 47/285 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[0,5], z[4,6], z[5,6]) + 1/38 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[5,5], z[0,6], z[1,6]) - 11/114 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[2,5], z[2,6], z[5,6]) - 25/228 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[1,5], z[2,6], z[6,6]) + 77/57 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[2,5], z[3,6], z[4,6]) - 32/171 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[4,5], z[1,5], z[3,6], z[4,6]) + 7/19 * \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[4,5], z[2,6], z[4,6]) + 1/6840 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[1,5], z[1,6], z[6,6]) + 229/1710 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[0,5], z[3,6], z[5,6]) + 5/684 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[1,5], z[2,6], z[6,6]) - 32/171 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[4,5], z[2,6], z[3,6]) + 23/228 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[2,5], z[2,6], z[6,6]) - 7/855 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[4,5], z[0,6], z[6,6]) - 47/1710 * \&^{\wedge} (z[1,3], z[1,4], z[4,4], z[3,5], z[0,6], z[5,6]) - 1/76 * \&^{\wedge} (z[0,3], z[0,4], z[4,4], z[5,5], z[0,6], z[5,6]) + 56/171 * \&^{\wedge} (z[0,3], z[1,4], z[4,4], z[2,5], z[3,6], z[4,6]) + 1/6840 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[4,5], z[0,6], z[5,6]) - 13/285 * \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[3,5], z[1,6], z[6,6]) + 229/1710 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[5,5], z[1,6], z[3,6]) - 217/855 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[2,5], z[1,6], z[6,6]) - 49/3420 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[5,5], z[0,6], z[4,6]) - 5/38 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[1,5], z[3,6], z[4,6]) - 134/855 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[5,5], z[1,6], z[3,6]) - 44/171 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[1,5], z[3,6], z[4,6]) + 13/95 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z[1,5], z[1,6], z[6,6]) + 49/342 * \&^{\wedge} (z[0,3], z[2,4], z[4,4], z[4,5], z[1,6], z[3,6]) - 127/285 * \&^{\wedge} (z[1,3], z[2,4], z[3,4], z$

$[5, 5], z[1, 6], z[2, 6]) - 7/380 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[1, 6], z[5, 6]) + 2/95 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 6], z[5, 6]) - 5/38 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[3, 6]) + 83/855 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[1, 6], z[6, 6]) + 49/1710 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) - 1/171 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[4, 6]) + 1/342 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) - 1/72 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) - 13/342 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) + 53/570 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) - 23/114 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[3, 6]) + 61/570 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 13/95 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[5, 6]) + 59/1710 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) + 43/570 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) - 1/57 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[6, 6]) + 7/6840 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[6, 6]) - 4/855 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) - 13/1710 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[1, 6], z[6, 6]) - 5/342 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[6, 6]) + 1/6 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 6], z[5, 6]) - 1/9 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 6], z[5, 6]) - 1/19 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[4, 6]) + 5/114 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 6], z[5, 6]) + 1/20 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[5, 6]) - 1/171 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[6, 6]) + 77/57 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) + 5/114 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) + 71/114 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 6], z[2, 6]) + 22/57 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) - 9/380 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) + 2/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 7/1140 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[0, 6], z[6, 6]) - 103/1710 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) + 27/380 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 46/171 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) - 29/2280 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) - 239/684 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 6], z[4, 6]) + 112/855 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) - 20/57 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) + 10/171 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) - 3/19 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 6], z[5, 6]) - 8/57 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 6], z[6, 6]) + 92/855 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[3, 6]) - 7/285 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) + 41/1368 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) - 20/57 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) + 53/342 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) - 7/855 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[6, 6]) + 47/1368 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) + 205/228 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[4, 6]) - 2/57 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[0, 6], z[6, 6]) + 5/456 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 6], z[5, 6]) + 47/1368 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[5, 5], z[2, 6], z[3, 6]) + 17/570 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[1, 6], z[5, 6]) + 97/684 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[5, 6]) - 17/228 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[6, 6]) + 20/171 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[3, 6]) - 5/171 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[2, 6], z[6, 6]) - 29/2280 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) + 2/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) - 1/152 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) + 15/76 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) - 103/684 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[4, 6], z[4, 6]) + 71/228 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[4, 6]) + 23/570 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) + 23/1710 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[0, 6], z[5, 6]) + 41/1368 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[6, 6]) - 17/228 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 6], z[5, 6]) - 13/342 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[3, 6]) - 71/570 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[5, 6]) + 29/171 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[3, 6]) + 23/1710 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) - 1/72 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[4, 6]) + 31/1710 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[0, 6], z[6, 6]) - 13/570 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[5, 6]) - 4/855 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z[6, 6]) - 23/228 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 6]) - 47/342 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[5, 5], z[2, 6], z[3, 6]) + 5/684 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) - 17/57 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) + 17/456 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 7/19 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 6], z[2, 6]) + 4/171 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) + 11/190 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) - 239/684 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) + 41/570 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) + 2/285 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) - 11/38 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[4, 6]) - 10/57 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) + 13/1140 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[6, 6]) - 17/342 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[6, 6]) + 2/57 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[2, 6]) - 7/456 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 6], z[6, 6]) + 2/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) + 113/456 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[5, 6]) + 4/171 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[3,$

$$\begin{aligned}
& 5], z[0, 6], z[3, 6]) + 37/1140 * \wedge'(z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[6, 6]) - 7/ \\
& 152 * \wedge'(z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 6], z[4, 6]) - 1/57 * \wedge'(z[2, 3], z[0, 4], z[\\
& 2, 4], z[1, 5], z[3, 6], z[6, 6]) + 23/1710 * \wedge'(z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[5 \\
& , 6]) - 41/114 * \wedge'(z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[3, 6], z[4, 6]) + 5/342 * \wedge'(z[0, 3], \\
& z[3, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) - 5/114 * \wedge'(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2 \\
& , 6], z[3, 6]) + 2/57 * \wedge'(z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 6], z[6, 6]) - 1/4 * \wedge'(z[0, \\
& 3], z[0, 4], z[2, 4], z[3, 5], z[4, 6], z[5, 6]) + 13/76 * \wedge'(z[3, 3], z[0, 4], z[2, 4], z[2, 5], \\
& z[2, 6], z[5, 6]) + 1/38 * \wedge'(z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[0, 6], z[4, 6]) + 29/456 * \\
& \wedge'(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[4, 6]) + 1/76 * \wedge'(z[3, 3], z[1, 4], z[4, 4] \\
& , z[5, 5], z[0, 6], z[1, 6]) + 2/19 * \wedge'(z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 6], z[6, 6]) - 35 \\
& /114 * \wedge'(z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 6], z[5, 6]) - 13/228 * \wedge'(z[2, 3], z[3, 4] \\
& , z[4, 4], z[1, 5], z[0, 6], z[4, 6]) + 5/57 * \wedge'(z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[5 \\
& , 6]) + 17/114 * \wedge'(z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[6, 6]) + 1/171 * \wedge'(z[0, 3], \\
& z[0, 4], z[1, 4], z[2, 5], z[5, 6], z[6, 6]) + 1/171 * \wedge'(z[3, 3], z[3, 4], z[4, 4], z[3, 5], z[0 \\
& , 6], z[1, 6]) - 3/76 * \wedge'(z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[1, 6], z[4, 6]) + 6/19 * \wedge'(z[3 \\
& , 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) + \wedge'(z[0, 3], z[1, 4], z[2, 4], z[3, 5], z[3, 6] \\
&], z[5, 6]) - 1/114 * \wedge'(z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 6], z[6, 6]) - 31/342 * \wedge'(z[\\
& 2, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[3, 6]) - 3/152 * \wedge'(z[2, 3], z[2, 4], z[4, 4], z[4, 5 \\
&], z[0, 6], z[2, 6]) + 1/6 * \wedge'(z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[2, 6]) + 61/684 * \\
& \wedge'(z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 6], z[6, 6]) - 1/114 * \wedge'(z[1, 3], z[1, 4], z[2, 4] \\
&], z[0, 5], z[4, 6], z[6, 6]) - 7/114 * \wedge'(z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[4, 6]) + \\
& 13/57 * \wedge'(z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 6], z[3, 6]) + 2/19 * \wedge'(z[3, 3], z[1, 4], \\
& z[4, 4], z[2, 5], z[0, 6], z[4, 6]) - 1/190 * \wedge'(z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[0, 6], z[6 \\
& , 6]) - 7/114 * \wedge'(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z[5, 6]) - 23/228 * \wedge'(z[2, 3], \\
& z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[4, 6]) + 1/60 * \wedge'(z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[1, \\
& 6], z[5, 6]) - 50/171 * \wedge'(z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[3, 6], z[5, 6]) - 1/19 * \wedge'(z[\\
& 3, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[2, 6]) - 7/114 * \wedge'(z[2, 3], z[0, 4], z[1, 4], z[3, 5 \\
&], z[2, 6], z[6, 6]) - 3/19 * \wedge'(z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 6], z[4, 6]) + 5/342 * \\
& \wedge'(z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 6], z[6, 6]) - 1/114 * \wedge'(z[2, 3], z[2, 4], z[3, 4] \\
&], z[5, 5], z[0, 6], z[2, 6]) - 41/1140 * \wedge'(z[0, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[6, 6] \\
&) - 11/684 * \wedge'(z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) + 9/76 * \wedge'(z[1, 3], z[2, \\
& 4], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) + 125/342 * \wedge'(z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 6] \\
&], z[4, 6]) - 9/76 * \wedge'(z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[5, 6]) - 23/456 * \wedge'(z[0 \\
& , 3], z[0, 4], z[2, 4], z[1, 5], z[5, 6], z[6, 6]) - 7/19 * \wedge'(z[0, 3], z[1, 4], z[2, 4], z[4, 5], \\
& z[3, 6], z[4, 6]) + 29/456 * \wedge'(z[0, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[5, 6]) + 65/342 * \\
& \wedge'(z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 6], z[3, 6]) - 23/228 * \wedge'(z[1, 3], z[3, 4], z[4, \\
& 4], z[0, 5], z[2, 6], z[4, 6]) - 1/114 * \wedge'(z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[2, 6]) \\
& + 11/570 * \wedge'(z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[1, 6], z[6, 6]) + 113/456 * \wedge'(z[2, 3], z[\\
& 2, 4], z[4, 4], z[1, 5], z[1, 6], z[4, 6]) + 6/19 * \wedge'(z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[3, 6] \\
& , z[4, 6]) - 8/57 * \wedge'(z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[0, 6], z[3, 6]) + 2/19 * \wedge'(z[0, 3] \\
& , z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[6, 6]) + 37/1140 * \wedge'(z[2, 3], z[2, 4], z[4, 4], z[1, 5], \\
& z[0, 6], z[5, 6]) - 56/171 * \wedge'(z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) + 31/228 * \\
& \wedge'(z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z[4, 6]) - 10/57 * \wedge'(z[1, 3], z[0, 4], z[2, 4] \\
&], z[3, 5], z[2, 6], z[6, 6]) - 32/171 * \wedge'(z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 6], z[6, 6]) \\
& + 27/76 * \wedge'(z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[4, 6]) - 4/95 * \wedge'(z[3, 3], z[2, 4], \\
& z[3, 4], z[0, 5], z[1, 6], z[5, 6]) + 41/1710 * \wedge'(z[1, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], \\
& z[4, 6]) + 71/114 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) - 2/15 * \wedge'(z[0, 3] \\
& , z[2, 4], z[3, 4], z[3, 5], z[1, 6], z[5, 6]) - 23/57 * \wedge'(z[2, 3], z[0, 4], z[2, 4], z[2, 5], z \\
& [3, 6], z[5, 6]) - 23/57 * \wedge'(z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) - 2/57 * \wedge'(\\
& z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[6, 6]) + 10/171 * \wedge'(z[2, 3], z[1, 4], z[3, 4], z[\\
& 4, 5], z[0, 6], z[4, 6]) + 83/855 * \wedge'(z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) + 1/ \\
& 57 * \wedge'(z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[2, 6]) + 5/57 * \wedge'(z[2, 3], z[0, 4], z[3 \\
& , 4], z[4, 5], z[1, 6], z[4, 6]) + 27/76 * \wedge'(z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[5, 6] \\
&) + 13/76 * \wedge'(z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 6], z[4, 6]) - 9/380 * \wedge'(z[2, 3], z[0, \\
& 4], z[1, 4], z[4, 5], z[1, 6], z[6, 6]) - 7/114 * \wedge'(z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], \\
& z[4, 6]) + 83/228 * \wedge'(z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 6], z[5, 6]) + 7/19 * \wedge'(z[2, 3] \\
& , z[0, 4], z[1, 4], z[2, 5], z[4, 6], z[5, 6]) - 13/228 * \wedge'(z[2, 3], z[1, 4], z[4, 4], z[1, 5], \\
& z[2, 6], z[4, 6]) - 1/190 * \wedge'(z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) - 6/19 * \wedge'(\\
& z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 6], z[5, 6]) - 13/228 * \wedge'(z[3, 3], z[1, 4], z[4, 4], z \\
& [0, 5], z[2, 6], z[4, 6]) - 3/152 * \wedge'(z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 6], z[6, 6]) - 13/ \\
& 228 * \wedge'(z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[6, 6]) - 1/228 * \wedge'(z[2, 3], z[1, 4], z \\
& [4, 4], z[5, 5], z[0, 6], z[2, 6]) - 13/114 * \wedge'(z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 6], z[2 \\
& , 6]) + 13/57 * \wedge'(z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) + 1/76 * \wedge'(z[0, 3], z[\\
& 0, 4], z[3, 4], z[0, 5], z[5, 6], z[6, 6]) - 7/228 * \wedge'(z[2, 3], z[1, 4], z[4, 4], z[2, 0, 5], z[2, 6] \\
&], z[5, 6]) - 5/114 * \wedge'(z[0, 3], z[0, 4], z[2, 4], z[5, 5], z[3, 6], z[4, 6]) - 5/228 * \wedge'(z[2 \\
& , 3], z[1, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) - 13/228 * \wedge'(z[0, 3], z[0, 4], z[3, 4], z[5, 5] \\
&], z[2, 6], z[4, 6]) - 13/228 * \wedge'(z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[4, 6]) + 10/57 * \\
& \wedge'(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[5, 6]) + 7/380 * \wedge'(z[1, 3], z[0, 4], z[3, 4
\end{aligned}$$

$$\begin{aligned}
&], z[4, 5], z[1, 6], z[5, 6]) - 7/456 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) - \backslash \\
&23/152 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) + 11/380 * \&^{\wedge} (z[3, 3], z[1, \\
&4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) - 11/57 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 6], \\
&z[5, 6]) + 83/228 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 6], z[2, 6]) - 5/228 * \&^{\wedge} (z[1, \\
&3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[5, 6]) - 41/114 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[1, 5], \\
&, z[2, 6], z[3, 6]) + 9/152 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) + \&^{\wedge} (z[3 \\
&, 3], z[2, 4], z[3, 4], z[2, 5], z[1, 6], z[3, 6]) + 1/38 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[5, 5], \\
&z[2, 6], z[6, 6]) - 7/228 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[4, 6]) - 1/228 * \\
&\&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 6], z[6, 6]) + 40/171 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, \\
&4], z[2, 5], z[0, 6], z[3, 6]) - 1/228 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) \\
&+ 1/38 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 6], z[6, 6]) - 41/1140 * \&^{\wedge} (z[3, 3], z[2, \\
&4], z[4, 4], z[0, 5], z[0, 6], z[5, 6]) - 35/114 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 6] \\
&, z[2, 6]) - 1/285 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[6, 6]) - 23/152 * \&^{\wedge} (z[1 \\
&, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[4, 6]) + 7/76 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[3, 5], \\
&z[0, 6], z[2, 6]) - 23/228 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[4, 6]) + 1/570 * \\
&\&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[6, 6]) - 5/171 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4 \\
&], z[0, 5], z[5, 6], z[6, 6]) + 15/76 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[4, 6]) + \\
&31/228 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 6], z[4, 6]) - 11/684 * \&^{\wedge} (z[1, 3], z[3, \\
&4], z[4, 4], z[4, 5], z[0, 6], z[2, 6]) - 1/152 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 6], \\
&z[6, 6]) - 67/1710 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) + 56/171 * \&^{\wedge} (z[\\
&3, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) + 53/342 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[4, \\
&5], z[2, 6], z[3, 6]) + 47/171 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) + 2/95 * \\
&\&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6]) - 13/190 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, \\
&4], z[3, 5], z[0, 6], z[6, 6]) + 17/456 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[0, 6], z[6, 6] \\
&) + 36/95 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[5, 6]) - 13/342 * \&^{\wedge} (z[0, 3], z[2, 6 \\
&], z[4, 4], z[5, 5], z[3, 6]) - 79/171 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[2, 6 \\
&], z[3, 6]) + 34/285 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[6, 6]) + 23/1710 * \&^{\wedge} (\\
&z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) - 115/114 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z \\
&[3, 5], z[2, 6], z[4, 6]) + 22/57 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6], z[4, 6]) - 7/ \\
&57 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[1, 6], z[6, 6]) - 47/1710 * \&^{\wedge} (z[2, 3], z[0, 4], \\
&z[3, 4], z[2, 5], z[1, 6], z[6, 6]) - 1/4 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[1, 6], z[2, 6 \\
&]) - 7/285 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) + 205/228 * \&^{\wedge} (z[1, 3], z \\
&[1, 4], z[2, 4], z[4, 5], z[2, 6], z[4, 6]) - 305/342 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[\\
&3, 6], z[4, 6]) - 13/1710 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) + 109/570 * \\
&\&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) + 5/456 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4 \\
&], z[5, 5], z[1, 6], z[2, 6]) - 17/57 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[5, 6]) - \backslash \\
&13/152 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[6, 6]) + 7/6840 * \&^{\wedge} (z[2, 3], z[0, \\
&4], z[4, 4], z[5, 5], z[0, 6], z[3, 6]) - 29/855 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6] \\
&, z[6, 6]) - 13/342 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 6], z[6, 6]) + 7/1710 * \&^{\wedge} (z[\\
&3, 3], z[1, 4], z[2, 4], z[2, 5], z[0, 6], z[6, 6]) - 71/570 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[2, \\
&5], z[1, 6], z[5, 6]) - 1/18 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 6], z[5, 6]) + 1/6 * \\
&\&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 6], z[2, 6]) - 7/855 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4 \\
&], z[4, 5], z[0, 6], z[5, 6]) - 29/57 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) - \backslash \\
&7/19 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[5, 6]) + 7/380 * \&^{\wedge} (z[2, 3], z[1, 4], \\
&z[4, 4], z[1, 5], z[1, 6], z[5, 6]) - 1/285 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[0, 6], z[6 \\
&, 6]) + 1/60 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) - 11/684 * \&^{\wedge} (z[2, 3], z \\
&[0, 4], z[1, 4], z[1, 5], z[4, 6], z[6, 6]) + 71/228 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[2 \\
&, 6], z[4, 6]) + 71/114 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 6], z[4, 6]) - 2/15 * \&^{\wedge} (z \\
&[3, 3], z[1, 4], z[2, 4], z[2, 5], z[1, 6], z[5, 6]) + 4/57 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[2, 5 \\
&], z[2, 6], z[4, 6]) - 5/76 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[4, 6]) + 31/1710 * \\
&\&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) - 217/855 * \&^{\wedge} (z[2, 3], z[1, 4], z[3 \\
&, 4], z[3, 5], z[0, 6], z[5, 6]) - 65/456 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6 \\
&]) - 5/342 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[3, 6]) + 37/114 * \&^{\wedge} (z[1, 3], z[2 \\
&1, 4], z[2, 4], z[2, 5], z[6, 6]) + 41/1710 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2 \\
&, 6], z[6, 6]) - 25/228 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 6], z[5, 6]) - 7/19 * \&^{\wedge} (z \\
&[2, 3], z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[5, 6]) - 37/57 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[2, \\
&5], z[3, 6], z[5, 6]) + 1/57 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 6], z[6, 6]) + 41/570 * \\
&\&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6], z[6, 6]) + 5/114 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4 \\
&], z[0, 5], z[1, 6], z[5, 6]) - 1/76 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) + 1 \\
&/3420 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 37/342 * \&^{\wedge} (z[3, 3], z[1, 4 \\
&], z[2, 4], z[4, 5], z[1, 6], z[3, 6]) - 67/1710 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[1, 6] \\
&, z[6, 6]) - 31/342 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[5, 6]) - 11/38 * \&^{\wedge} (z[0 \\
&, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[6, 6]) + 4/171 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[2, 5] \\
&, z[3, 6], z[6, 6]) + 2/285 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[6, 6]) - 6/19 * \\
&\&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[5, 6]) + 47/171 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, \\
&4], z[1, 5], z[3, 6], z[4, 6]) - 43/1140 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6 \\
&]) - 79/171 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 6], z[4, 6]) + 61/570 * \&^{\wedge} (z[2, 3], z \\
&[1, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) - 17/228 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[0
\end{aligned}$$

$$\begin{aligned}
& ,6], z[6,6]) - 47/342 * \&^{\wedge}(z[3,3], z[1,4], z[3,4], z[0,5], z[3,6], z[4,6]) + 49/1710 * \\
& \&^{\wedge}(z[2,3], z[1,4], z[3,4], z[5,5], z[0,6], z[3,6]) - 13/1710 * \&^{\wedge}(z[1,3], z[0,4], z[4, \\
& 4], z[3,5], z[0,6], z[6,6]) - 13/570 * \&^{\wedge}(z[3,3], z[1,4], z[3,4], z[0,5], z[1,6], z[6,6 \\
&]) + 4/171 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[2,5], z[3,6], z[4,6]) + 4/57 * \&^{\wedge}(z[0,3], z[1, \\
& 4], z[4,4], z[3,5], z[2,6], z[4,6]) + 23/228 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[3,5], z[0,6] \\
& , z[4,6]) - 11/1710 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[2,5], z[0,6], z[6,6]) + 14/171 * \&^{\wedge}(z \\
& [3,3], z[1,4], z[2,4], z[3,5], z[0,6], z[5,6]) + 13/285 * \&^{\wedge}(z[0,3], z[3,4], z[4,4], z[2 \\
& ,5], z[0,6], z[5,6]) - 44/171 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[4,5], z[2,6], z[3,6]) - 13/ \\
& 152 * \&^{\wedge}(z[2,3], z[0,4], z[4,4], z[4,5], z[0,6], z[4,6]) - 13/190 * \&^{\wedge}(z[1,3], z[2,4], \\
& z[3,4], z[2,5], z[0,6], z[6,6]) + 112/855 * \&^{\wedge}(z[2,3], z[1,4], z[3,4], z[0,5], z[3,6], z \\
& [5,6]) - 2/95 * \&^{\wedge}(z[0,3], z[2,4], z[4,4], z[2,5], z[1,6], z[5,6]) + 11/190 * \&^{\wedge}(z[2,3] \\
& , z[1,4], z[2,4], z[5,5], z[1,6], z[3,6]) + 71/114 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[1,5], z \\
& [4,6], z[5,6]) - 23/114 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[1,5], z[3,6], z[6,6]) + 17/570 * \\
& \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[3,5], z[1,6], z[5,6]) - 7/60 * \&^{\wedge}(z[2,3], z[1,4], z[2,4] \\
& , z[5,5], z[0,6], z[4,6]) - 10/19 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[3,5], z[3,6], z[4,6]) - \\
& 305/342 * \&^{\wedge}(z[1,3], z[1,4], z[3,4], z[4,5], z[2,6], z[3,6]) + 97/684 * \&^{\wedge}(z[2,3], z[0 \\
& ,4], z[4,4], z[3,5], z[1,6], z[3,6]) + 11/190 * \&^{\wedge}(z[1,3], z[1,4], z[3,4], z[4,5], z[0,6 \\
&], z[5,6]) + 11/380 * \&^{\wedge}(z[0,3], z[0,4], z[3,4], z[5,5], z[1,6], z[5,6]) - 23/456 * \&^{\wedge}(z \\
& [3,3], z[2,4], z[4,4], z[4,5], z[0,6], z[1,6]) + 1/19 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[3,5 \\
&], z[0,6], z[3,6]) - 50/171 * \&^{\wedge}(z[1,3], z[3,4], z[4,4], z[2,5], z[1,6], z[3,6]) + 7/1140 \\
& * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[5,5], z[0,6], z[6,6]); \\
q130 := & -8/9 * \&^{\wedge}(z[1,3], z[0,4], z[1,4], z[3,5], z[3,6], z[6,6]) + 1/9 * \&^{\wedge}(z[2,3], z \\
& [3,4], z[4,4], z[0,5], z[2,6], z[3,6]) - 2/15 * \&^{\wedge}(z[2,3], z[3,4], z[4,4], z[0,5], z[0,6 \\
&], z[5,6]) + 1/9 * \&^{\wedge}(z[3,3], z[3,4], z[4,4], z[0,5], z[1,6], z[3,6]) + 2/3 * \&^{\wedge}(z[3,3], \\
& z[1,4], z[4,4], z[3,5], z[1,6], z[2,6]) + 2/3 * \&^{\wedge}(z[0,3], z[0,4], z[3,4], z[2,5], z[4,6 \\
&], z[5,6]) + 4/3 * \&^{\wedge}(z[3,3], z[2,4], z[3,4], z[3,5], z[1,6], z[2,6]) - 1/6 * \&^{\wedge}(z[0,3], z[0,4], \\
& z[0,4], z[3,4], z[1,5], z[4,6], z[6,6]) + 2/3 * \&^{\wedge}(z[3,3], z[0,4], z[3,4], z[3,5], z[1,6 \\
&], z[4,6]) + 1/3 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[3,5], z[2,6], z[5,6]) - 1/6 * \&^{\wedge}(z[3,3], \\
& z[2,4], z[4,4], z[1,5], z[0,6], z[4,6]) + 4/3 * \&^{\wedge}(z[0,3], z[1,4], z[2,4], z[2,5], z[4,6 \\
&], z[5,6]) - 1/3 * \&^{\wedge}(z[0,3], z[0,4], z[1,4], z[4,5], z[4,6], z[5,6]) - \&^{\wedge}(z[2,3], z[0, \\
& 4], z[2,4], z[5,5], z[2,6], z[3,6]) + 34/9 * \&^{\wedge}(z[3,3], z[0,4], z[1,4], z[3,5], z[3,6], z \\
& [4,6]) - 5/6 * \&^{\wedge}(z[2,3], z[0,4], z[2,4], z[1,5], z[4,6], z[5,6]) + 13/6 * \&^{\wedge}(z[1,3], z[\\
& 0,4], z[4,4], z[4,5], z[2,6], z[3,6]) - 7/4 * \&^{\wedge}(z[0,3], z[3,4], z[4,4], z[1,5], z[2,6], \\
& z[4,6]) - 16/3 * \&^{\wedge}(z[2,3], z[2,4], z[3,4], z[3,5], z[1,6], z[3,6]) + 7/10 * \&^{\wedge}(z[0,3], \\
& z[3,4], z[4,4], z[1,5], z[1,6], z[5,6]) + 11/180 * \&^{\wedge}(z[0,3], z[3,4], z[4,4], z[1,5], z[\\
& 0,6], z[6,6]) - 8/9 * \&^{\wedge}(z[0,3], z[1,4], z[3,4], z[2,5], z[2,6], z[6,6]) - 1/9 * \&^{\wedge}(z[3, \\
& 3], z[0,4], z[2,4], z[1,5], z[2,6], z[6,6]) - 2/15 * \&^{\wedge}(z[3,3], z[0,4], z[4,4], z[2,5], z \\
& [0,6], z[5,6]) + 8/3 * \&^{\wedge}(z[2,3], z[2,4], z[3,4], z[3,5], z[0,6], z[4,6]) + \&^{\wedge}(z[0,3], \\
& z[0,4], z[4,4], z[3,5], z[3,6], z[4,6]) + 26/45 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[5,5], z[1 \\
& ,6], z[3,6]) + 10/9 * \&^{\wedge}(z[0,3], z[3,4], z[4,4], z[3,5], z[0,6], z[4,6]) - 7/15 * \&^{\wedge}(z[1 \\
& ,3], z[0,4], z[4,4], z[5,5], z[1,6], z[3,6]) + 6/5 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[2,5], z \\
& [1,6], z[5,6]) + 11/45 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[3,5], z[0,6], z[6,6]) - 68/45 * \&^{\wedge} \\
& (z[0,3], z[2,4], z[3,4], z[2,5], z[1,6], z[6,6]) + 68/9 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[2 \\
& ,5], z[3,6], z[4,6]) + 8/15 * \&^{\wedge}(z[3,3], z[1,4], z[3,4], z[2,5], z[0,6], z[5,6]) - 4/9 * \\
& \&^{\wedge}(z[3,3], z[0,4], z[2,4], z[1,5], z[3,6], z[5,6]) - 8/15 * \&^{\wedge}(z[3,3], z[0,4], z[1,4] \\
& , z[3,5], z[1,6], z[6,6]) - 11/3 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[2,5], z[2,6], z[4,6]) - 2/ \\
& 5 * \&^{\wedge}(z[2,3], z[2,4], z[3,4], z[0,5], z[1,6], z[6,6]) - 2/3 * \&^{\wedge}(z[0,3], z[3,4], z[4,4] \\
& , z[4,5], z[0,6], z[3,6]) - 11/15 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[0,5], z[4,6], z[5,6]) - \\
& 2/5 * \&^{\wedge}(z[1,3], z[2,4], z[3,4], z[0,5], z[3,6], z[5,6]) + 8/15 * \&^{\wedge}(z[1,3], z[2,4], z[\\
& 3,4], z[0,5], z[2,6], z[6,6]) + 2/3 * \&^{\wedge}(z[1,3], z[2,4], z[4,4], z[4,5], z[0,6], z[3,6]) \\
& - 13/45 * \&^{\wedge}(z[0,3], z[1,4], z[4,4], z[5,5], z[0,6], z[4,6]) + 2 * \&^{\wedge}(z[1,3], z[1,4], z[\\
& 2,4], z[5,5], z[2,6], z[3,6]) - 26/9 * \&^{\wedge}(z[0,3], z[3,4], z[4,4], z[3,5], z[1,6], z[3,6] \\
&) + 13/90 * \&^{\wedge}(z[3,3], z[0,4], z[2,4], z[3,5], z[0,6], z[6,6]) + 1/10 * \&^{\wedge}(z[3,3], z[0,4 \\
&], z[4,4], z[1,5], z[1,6], z[5,6]) - 26/9 * \&^{\wedge}(z[3,3], z[0,4], z[1,4], z[2,5], z[3,6], z[\\
& 5,6]) + 49/45 * \&^{\wedge}(z[2,3], z[0,4], z[3,4], z[4,5], z[0,6], z[5,6]) - 1/4 * \&^{\wedge}(z[3,3], z[\\
& 0,4], z[4,4], z[1,5], z[2,6], z[4,6]) - 2/5 * \&^{\wedge}(z[1,3], z[1,4], z[2,4], z[5,5], z[0,6], \\
& z[5,6]) + 8 * \&^{\wedge}(z[2,3], z[2,4], z[3,4], z[2,5], z[2,6], z[3,6]) - 46/9 * \&^{\wedge}(z[0,3], z[2 \\
& ,4], z[3,4], z[1,5], z[3,6], z[5,6]) + 20/9 * \&^{\wedge}(z[0,3], z[2,4], z[3,4], z[1,5], z[2,6], \\
& z[6,6]) + 61/45 * \&^{\wedge}(z[1,3], z[1,4], z[4,4], z[0,5], z[3,6], z[5,6]) - 23/45 * \&^{\wedge}(z[1,3 \\
&], z[1,4], z[4,4], z[0,5], z[2,6], z[6,6]) + 8/3 * \&^{\wedge}(z[0,3], z[3,4], z[4,4], z[4,5], z[1 \\
& ,6], z[2,6]) + 58/15 * \&^{\wedge}(z[3,3], z[1,4], z[2,4], z[5,5], z[1,6], z[2,6]) + 4/3 * \&^{\wedge}(z[3 \\
& ,3], z[1,4], z[2,4], z[3,5], z[1,6], z[4,6]) - 1/60 * \&^{\wedge}(z[3,3], z[1,4], z[4,4], z[0,5], \\
& z[0,6], z[6,6]) + 1/15 * \&^{\wedge}(z[0,3], z[0,4], z[3,4], z[4,5], z[1,6], z[6,6]) - 1/9 * \&^{\wedge}(z \\
& [3,3], z[3,4], z[4,4], z[1,5], z[0,6], z[3,6]) + 1/60 * \&^{\wedge}(z[1,3], z[0,4], z[2,4], z[5,5 \\
&], z[0,6], z[6,6]) + 1/15 * \&^{\wedge}(z[3,3], z[1,4], z[4,4], z[1,5], z[0,6], z[5,6]) + 1/60 * \\
& \&^{\wedge}(z[3,3], z[0,4], z[4,4], z[1,5], z[0,6], z[6,6]) - 22/3 * \&^{\wedge}(z[2,3], z[0,4], z[2,4] \\
& , z[3,5], z[3,6], z[4,6]) + 1/5 * \&^{\wedge}(z[3,3], z[0,4], z[2,4], z[3,5], z[1,6], z[5,6]) + 22/ \\
& 45 * \&^{\wedge}(z[3,3], z[0,4], z[3,4], z[3,5], z[0,6], z[5,6]) + 2 * \&^{\wedge}(z[2,3], z[2,4], z[3,4]
\end{aligned}$$

$$\begin{aligned}
& ,z[0,5],z[3,6],z[4,6])+22/15*'\&^{'(z[2,3],z[0,4],z[2,4],z[3,5],z[1,6],z[6,6])-\backslash \\
& 32/15*'\&^{'(z[2,3],z[2,4],z[3,4],z[2,5],z[0,6],z[5,6])-5/6*'\&^{'(z[1,3],z[2,4],z \\
& [4,4],z[4,5],z[1,6],z[2,6])-'&^{'(z[1,3],z[2,4],z[4,4],z[0,5],z[3,6],z[4,6])+13 \\
& /30*'\&^{'(z[1,3],z[0,4],z[2,4],z[5,5],z[1,6],z[5,6])+1/3*'\&^{'(z[1,3],z[2,4],z[4 \\
& ,4],z[2,5],z[1,6],z[4,6])+'&^{'(z[3,3],z[2,4],z[4,4],z[1,5],z[1,6],z[3,6])+2/15 \\
& *'\&^{'(z[3,3],z[2,4],z[3,4],z[1,5],z[0,6],z[5,6])+'&^{'(z[3,3],z[0,4],z[4,4],z[2 \\
& ,5],z[2,6],z[3,6])-16/15*'\&^{'(z[2,3],z[1,4],z[2,4],z[0,5],z[3,6],z[6,6])+38/15 \\
& *'\&^{'(z[2,3],z[1,4],z[2,4],z[0,5],z[4,6],z[5,6])-5/9*'\&^{'(z[2,3],z[0,4],z[1,4] \\
& ,z[4,5],z[3,6],z[4,6])+3/5*'\&^{'(z[1,3],z[1,4],z[4,4],z[5,5],z[1,6],z[2,6])+8/3 \\
& *'\&^{'(z[1,3],z[2,4],z[3,4],z[4,5],z[0,6],z[4,6])+35/6*'\&^{'(z[2,3],z[0,4],z[3,4 \\
&],z[3,5],z[2,6],z[4,6])-37/15*'\&^{'(z[2,3],z[0,4],z[3,4],z[3,5],z[1,6],z[5,6])-\backslash \\
& 16/45*'\&^{'(z[3,3],z[1,4],z[2,4],z[0,5],z[2,6],z[6,6])-4/3*'\&^{'(z[1,3],z[2,4],z \\
& [3,4],z[3,5],z[0,6],z[5,6])-14/45*'\&^{'(z[1,3],z[1,4],z[4,4],z[5,5],z[0,6],z[3, \\
& 6])-4/5*'\&^{'(z[3,3],z[1,4],z[3,4],z[1,5],z[1,6],z[5,6])-37/90*'\&^{'(z[2,3],z[0, \\
& 4],z[3,4],z[3,5],z[0,6],z[6,6])+13/4*'\&^{'(z[1,3],z[2,4],z[4,4],z[1,5],z[2,6],z \\
& [4,6])+1/9*'\&^{'(z[1,3],z[3,4],z[4,4],z[5,5],z[0,6],z[1,6])+1/9*'\&^{'(z[2,3],z[3 \\
& ,4],z[4,4],z[4,5],z[0,6],z[1,6])-1/6*'\&^{'(z[0,3],z[0,4],z[2,4],z[4,5],z[2,6],z \\
& [6,6])+1/9*'\&^{'(z[2,3],z[0,4],z[3,4],z[1,5],z[2,6],z[6,6])-4/5*'\&^{'(z[0,3],z[1 \\
& ,4],z[3,4],z[4,5],z[1,6],z[5,6])-16/3*'\&^{'(z[1,3],z[2,4],z[3,4],z[4,5],z[1,6], \\
& z[3,6])+11/9*'\&^{'(z[3,3],z[0,4],z[3,4],z[4,5],z[1,6],z[3,6])+4/3*'\&^{'(z[1,3],z \\
& [0,4],z[1,4],z[3,5],z[4,6],z[5,6])+1/9*'\&^{'(z[2,3],z[3,4],z[4,4],z[3,5],z[0,6] \\
& ,z[2,6])-1/5*'\&^{'(z[0,3],z[1,4],z[2,4],z[5,5],z[1,6],z[5,6])-2/3*'\&^{'(z[2,3],z \\
& [1,4],z[2,4],z[4,5],z[1,6],z[4,6])-2/9*'\&^{'(z[2,3],z[0,4],z[3,4],z[1,5],z[3,6] \\
& ,z[5,6])-2*'\&^{'(z[3,3],z[2,4],z[3,4],z[1,5],z[2,6],z[3,6])-22/3*'\&^{'(z[1,3],z[\\
& 2,4],z[4,4],z[2,5],z[2,6],z[3,6])+1/3*'\&^{'(z[3,3],z[0,4],z[4,4],z[4,5],z[1,6], \\
& z[2,6])+5/9*'\&^{'(z[0,3],z[3,4],z[4,4],z[0,5],z[3,6],z[4,6])+26/45*'\&^{'(z[3,3], \\
& z[0,4],z[3,4],z[0,5],z[3,6],z[5,6])-16/3*'\&^{'(z[2,3],z[1,4],z[2,4],z[1,5],z[3, \\
& 6],z[5,6])-13/45*'\&^{'(z[3,3],z[0,4],z[3,4],z[0,5],z[2,6],z[6,6])+'&^{'(z[0,3],z \\
& [0,4],z[2,4],z[4,5],z[3,6],z[5,6])-58/45*'\&^{'(z[0,3],z[2,4],z[3,4],z[0,5],z[3, \\
& 6],z[6,6])-8/9*'\&^{'(z[3,3],z[1,4],z[3,4],z[3,5],z[0,6],z[4,6])+2*'\&^{'(z[3,3],z \\
& [1,4],z[3,4],z[1,5],z[2,6],z[4,6])+58/15*'\&^{'(z[0,3],z[2,4],z[3,4],z[0,5],z[4, \\
& 6],z[5,6])+2/3*'\&^{'(z[0,3],z[1,4],z[4,4],z[2,5],z[2,6],z[5,6])+8/3*'\&^{'(z[2,3] \\
& ,z[1,4],z[2,4],z[1,5],z[2,6],z[6,6])-16/3*'\&^{'(z[1,3],z[1,4],z[3,4],z[2,5],z[3 \\
& ,6],z[4,6])+19/9*'\&^{'(z[0,3],z[2,4],z[4,4],z[1,5],z[3,6],z[4,6])+2*'\&^{'(z[0,3] \\
& ,z[1,4],z[3,4],z[4,5],z[2,6],z[4,6])-23/90*'\&^{'(z[0,3],z[2,4],z[4,4],z[1,5],z[\\
& 1,6],z[6,6])+32/45*'\&^{'(z[3,3],z[1,4],z[2,4],z[0,5],z[3,6],z[5,6])-7/9*'\&^{'(z[\\
& 0,3],z[1,4],z[4,4],z[1,5],z[2,6],z[6,6])+19/9*'\&^{'(z[3,3],z[0,4],z[2,4],z[4,5] \\
& ,z[2,6],z[3,6])-7/3*'\&^{'(z[2,3],z[0,4],z[2,4],z[2,5],z[2,6],z[6,6])+11/180* \\
& '&^{'(z[3,3],z[0,4],z[1,4],z[4,5],z[0,6],z[6,6])+38/45*'\&^{'(z[1,3],z[1,4],z[4,4 \\
&],z[3,5],z[0,6],z[5,6])-22/9*'\&^{'(z[0,3],z[1,4],z[4,4],z[2,5],z[3,6],z[4,6])-\backslash \\
& 23/90*'\&^{'(z[3,3],z[0,4],z[2,4],z[4,5],z[0,6],z[5,6])+8/15*'\&^{'(z[0,3],z[1,4], \\
& z[3,4],z[3,5],z[1,6],z[6,6])+32/45*'\&^{'(z[0,3],z[2,4],z[3,4],z[5,5],z[1,6],z[3 \\
& ,6])+56/45*'\&^{'(z[1,3],z[1,4],z[3,4],z[2,5],z[1,6],z[6,6])-16/45*'\&^{'(z[0,3],z \\
& [2,4],z[3,4],z[5,5],z[0,6],z[4,6])+2*'\&^{'(z[1,3],z[2,4],z[3,4],z[1,5],z[3,6],z \\
& [4,6])+61/45*'\&^{'(z[2,3],z[0,4],z[3,4],z[5,5],z[1,6],z[3,6])+16/9*'\&^{'(z[3,3], \\
& z[1,4],z[2,4],z[1,5],z[3,6],z[4,6])-2/5*'\&^{'(z[1,3],z[2,4],z[3,4],z[1,5],z[1,6] \\
&],z[6,6])-4/9*'\&^{'(z[0,3],z[2,4],z[4,4],z[4,5],z[1,6],z[3,6])+38/15*'\&^{'(z[1,3] \\
& ,z[2,4],z[3,4],z[5,5],z[1,6],z[2,6])+7/10*'\&^{'(z[3,3],z[0,4],z[1,4],z[4,5],z[\\
& 1,6],z[5,6])+2/5*'\&^{'(z[1,3],z[0,4],z[4,4],z[0,5],z[4,6],z[5,6])+2*'\&^{'(z[2,3] \\
& ,z[1,4],z[2,4],z[4,5],z[2,6],z[3,6])-4/45*'\&^{'(z[3,3],z[1,4],z[2,4],z[1,5],z[1 \\
& ,6],z[6,6])+32/45*'\&^{'(z[1,3],z[1,4],z[3,4],z[0,5],z[3,6],z[6,6])+2/9*'\&^{'(z[3 \\
& ,3],z[0,4],z[4,4],z[3,5],z[0,6],z[4,6])-1/9*'\&^{'(z[0,3],z[2,4],z[4,4],z[4,5],z \\
& [0,6],z[4,6])+5/18*'\&^{'(z[0,3],z[2,4],z[4,4],z[0,5],z[2,6],z[6,6])-5/9*'\&^{'(z[\\
& 0,3],z[2,4],z[4,4],z[0,5],z[3,6],z[5,6])-11/15*'\&^{'(z[3,3],z[0,4],z[3,4],z[5,5] \\
& ,z[1,6],z[2,6])-4/3*'\&^{'(z[2,3],z[2,4],z[3,4],z[4,5],z[0,6],z[3,6])-52/15* \\
& '&^{'(z[1,3],z[1,4],z[3,4],z[0,5],z[4,6],z[5,6])-2/5*'\&^{'(z[2,3],z[1,4],z[2,4], \\
& z[4,5],z[0,6],z[5,6])-23/45*'\&^{'(z[2,3],z[0,4],z[3,4],z[5,5],z[0,6],z[4,6])-16 \\
& /15*'\&^{'(z[1,3],z[2,4],z[3,4],z[5,5],z[0,6],z[3,6])-2/15*'\&^{'(z[0,3],z[0,4],z[\\
& 4,4],z[3,5],z[1,6],z[6,6])-17/90*'\&^{'(z[1,3],z[0,4],z[4,4],z[0,5],z[3,6],z[6,6 \\
&])+11/45*'\&^{'(z[3,3],z[0,4],z[3,4],z[5,5],z[0,6],z[3,6])+22/45*'\&^{'(z[0,3],z[1 \\
& ,4],z[4,4],z[2,5],z[1,6],z[6,6])+8/9*'\&^{'(z[0,3],z[1,4],z[3,4],z[1,5],z[3,6],z \\
& [6,6])-4/3*'\&^{'(z[0,3],z[1,4],z[3,4],z[1,5],z[4,6],z[5,6])+11/9*'\&^{'(z[0,3],z[\\
& 1,4],z[4,4],z[1,5],z[3,6],z[5,6])-7/4*'\&^{'(z[3,3],z[0,4],z[1,4],z[4,5],z[2,6], \\
& z[4,6])-2/3*'\&^{'(z[0,3],z[0,4],z[4,4],z[2,5],z[3,6],z[5,6])+1/10*'\&^{'(z[0,3],z \\
& [0,4],z[4,4],z[4,5],z[1,6],z[5,6])+2/9*'\&^{'(z[0,3],z[0,4],z[4,4],z[4,5],z[2,5],z[2,6] \\
& ,z[6,6])-16/3*'\&^{'(z[2,3],z[1,4],z[3,4],z[3,5],z[2,6],z[3,6])-2/3*'\&^{'(z[3,3], \\
& z[0,4],z[4,4],z[3,5],z[1,6],z[3,6])+10/3*'\&^{'(z[2,3],z[2,4],z[3,4],z[4,5],z[1, \\
& 6],z[2,6])+28/3*'\&^{'(z[1,3],z[2,4],z[3,4],z[3,5],z[2,6],z[3,6])-1/30*'\&^{'(z[3,
\end{aligned}$$

$$\begin{aligned}
& 3], z[2, 4], z[3, 4], z[0, 5], z[0, 6], z[6, 6]) - 14/45 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[0, 5], \\
& z[3, 6], z[6, 6]) + 3/5 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 34/9 * \&^{\wedge} (z \\
& [0, 3], z[3, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) + 1/30 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[5, 5 \\
&], z[0, 6], z[5, 6]) + 25/9 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 6], z[4, 6]) - 8/45 * \\
& \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) + 16/3 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4] \\
& , z[4, 5], z[1, 6], z[3, 6]) - 20/9 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) - 58 \\
& /45 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[3, 6]) + 8/15 * \&^{\wedge} (z[1, 3], z[1, 4], z[\\
& 3, 4], z[5, 5], z[0, 6], z[4, 6]) - 1/18 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6] \\
&) + 16/3 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) - 8/9 * \&^{\wedge} (z[3, 3], z[0, 4], \\
& z[3, 4], z[1, 5], z[3, 6], z[4, 6]) + 14/45 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[1, 6], z[6 \\
& , 6]) - 1/18 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) - 25/6 * \&^{\wedge} (z[2, 3], z[2 \\
& , 4], z[3, 4], z[1, 5], z[2, 6], z[4, 6]) - 2/15 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[0, 6], \\
& z[6, 6]) - 7/6 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 6], z[5, 6]) - 1/18 * \&^{\wedge} (z[0, 3], z \\
& [0, 4], z[4, 4], z[5, 5], z[2, 6], z[3, 6]) - 11/15 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[1, \\
& 6], z[5, 6]) - 8/9 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[5, 6]) + 13/30 * \&^{\wedge} (z[1, \\
& 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[6, 6]) + 5/9 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[\\
& 2, 6], z[3, 6]) + 10/9 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[2, 6], z[6, 6]) + 1/30 * \&^{\wedge} (z[\\
& 1, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) + 20/9 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[4, 5] \\
& , z[0, 6], z[4, 6]) - 17/6 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[4, 6]) + 22/15 * \\
& \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) - 1/9 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], \\
& z[5, 5], z[0, 6], z[5, 6]) - 1/18 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[6, 6]) + 1/3 \\
& * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 6], z[5, 6]) - 5/9 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4] \\
& , z[5, 5], z[1, 6], z[3, 6]) + 17/15 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[5, 6]) + \\
& 68/9 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[3, 6]) - 1/9 * \&^{\wedge} (z[0, 3], z[3, 4], z[\\
& 4, 4], z[0, 5], z[1, 6], z[6, 6]) + 5/18 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[4, 6] \\
&) - 11/90 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[0, 6], z[6, 6]) + 4/15 * \&^{\wedge} (z[0, 3], z[1, 4] \\
&], z[3, 4], z[5, 5], z[0, 6], z[5, 6]) + 11/45 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z \\
& [6, 6]) - 13/6 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) - 16/9 * \&^{\wedge} (z[0, 3], z \\
& [1, 4], z[3, 4], z[5, 5], z[2, 6], z[3, 6]) - 7/9 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6] \\
& , z[4, 6]) - 29/30 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) - 13/60 * \&^{\wedge} (z[1, \\
& 3], z[2, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) - 2 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[1, \\
& 6], z[2, 6]) - 26/9 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) - 4/5 * \&^{\wedge} (z[2, 3] \\
&], z[1, 4], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) + 25/9 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[\\
& 2, 6], z[3, 6]) - 8/15 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) - 4/15 * \&^{\wedge} (z[\\
& 2, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) + 2/3 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[2, 5], \\
& z[0, 6], z[4, 6]) - 1/60 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[6, 6]) - 1/9 * \&^{\wedge} (z \\
& [0, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[6, 6]) - 1/3 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[4, 5] \\
& , z[0, 6], z[2, 6]) - 1/6 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 6], z[6, 6]) - 7/6 * \&^{\wedge} (z \\
& [1, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[5, 6]) + 10/9 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[3, 5] \\
&], z[0, 6], z[3, 6]) - 1/3 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[6, 6]) - 1/4 * \&^{\wedge} (\\
& z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 6], z[4, 6]) + 2/3 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[1, 5] \\
&], z[3, 6], z[6, 6]) - 23/45 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[5, 6]) + 5/3 * \\
& \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[3, 6], z[4, 6]) - 1/18 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4] \\
& , z[5, 5], z[0, 6], z[2, 6]) - 1/3 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[3, 6]) - 1/3 \\
& * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 6], z[6, 6]) - \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[3 \\
& , 5], z[4, 6], z[5, 6]) + \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[2, 6], z[5, 6]) - 1/6 * \&^{\wedge} (z[\\
& 3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[4, 6]) - 1/3 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[1, 5], \\
& z[4, 6], z[5, 6]) + 2/3 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[4, 6]) - 1/3 * \&^{\wedge} (z[\\
& 1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) + 2/15 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[4, 5] \\
& , z[1, 6], z[6, 6]) - 2/9 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 6], z[6, 6]) - 2/9 * \&^{\wedge} (z \\
& [3, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[1, 6]) - \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2 \\
& , 6], z[3, 6]) + 1/3 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 6], z[6, 6]) - 5/9 * \&^{\wedge} (z[2, 3] \\
&], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[3, 6]) - 1/3 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[1 \\
& , 6], z[2, 6]) + 1/9 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 6], z[6, 6]) + 1/3 * \&^{\wedge} (z[1, 3] \\
&], z[1, 4], z[2, 4], z[0, 5], z[4, 6], z[6, 6]) - 2/3 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[1 \\
& , 6], z[4, 6]) + 1/3 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 6], z[3, 6]) + 1/20 * \&^{\wedge} (z[2, \\
& 3], z[0, 4], z[1, 4], z[5, 5], z[0, 6], z[6, 6]) - 2/3 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[\\
& 2, 6], z[5, 6]) + 1/12 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[4, 6]) - 1/30 * \&^{\wedge} (z[\\
& 2, 3], z[0, 4], z[1, 4], z[5, 5], z[1, 6], z[5, 6]) + 10/9 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[3, 5] \\
& , z[3, 6], z[5, 6]) - 2/3 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[2, 6], z[6, 6]) - 1/18 * \&^{\wedge} (\\
& z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 6], z[6, 6]) + 1/3 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[5, 5] \\
&], z[0, 6], z[2, 6]) + 1/15 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[6, 6]) + 1/9 * \&^{\wedge} \\
& (z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) + 1/9 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[5, \\
& 5], z[3, 6], z[4, 6]) + 1/6 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 6], z[6, 6]) - 2 * \&^{\wedge} (z \\
& [0, 3], z[1, 4], z[2, 4], z[4, 5], z[3, 6], z[4, 6]) - 1/6 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[5, 5] \\
& , z[2, 6], z[5, 6]) - 2/9 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 6], z[3, 6]) + 1/12 * \&^{\wedge} (\\
& z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) + 1/3 * \&^{\wedge} (z[3, 3], z[3, 4], z[4, 4], z[2, 5] \\
&], z[0, 6], z[2, 6]) - 2/15 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[1, 6], z[6, 6]) - 7/6 * \&^{\wedge}
\end{aligned}$$

$(z[2,3], z[2,4], z[4,4], z[1,5], z[1,6], z[4,6]) - \text{&^{\wedge}}(z[0,3], z[0,4], z[3,4], z[4,5], z[3,6], z[4,6]) - 1/3 * \text{&^{\wedge}}(z[2,3], z[2,4], z[4,4], z[1,5], z[0,6], z[5,6]) - 5/9 * \text{&^{\wedge}}(z[1,3], z[3,4], z[4,4], z[1,5], z[2,6], z[3,6]) + 5/6 * \text{&^{\wedge}}(z[3,3], z[2,4], z[3,4], z[0,5], z[2,6], z[4,6]) + 2/3 * \text{&^{\wedge}}(z[1,3], z[0,4], z[2,4], z[3,5], z[2,6], z[6,6]) + 1/9 * \text{&^{\wedge}}(z[1,3], z[0,4], z[1,4], z[2,5], z[4,6], z[6,6]) - 1/5 * \text{&^{\wedge}}(z[3,3], z[2,4], z[3,4], z[0,5], z[1,6], z[5,6]) + 13/45 * \text{&^{\wedge}}(z[1,3], z[0,4], z[4,4], z[5,5], z[0,6], z[4,6]) - 17/3 * \text{&^{\wedge}}(z[0,3], z[2,4], z[3,4], z[3,5], z[2,6], z[4,6]) + 22/15 * \text{&^{\wedge}}(z[0,3], z[2,4], z[3,4], z[3,5], z[1,6], z[5,6]) + 10/3 * \text{&^{\wedge}}(z[2,3], z[0,4], z[2,4], z[2,5], z[3,6], z[5,6]) + 10/3 * \text{&^{\wedge}}(z[1,3], z[2,4], z[4,4], z[3,5], z[1,6], z[3,6]) - 2/15 * \text{&^{\wedge}}(z[0,3], z[1,4], z[3,4], z[4,5], z[0,6], z[6,6]) - 20/9 * \text{&^{\wedge}}(z[2,3], z[1,4], z[3,4], z[4,5], z[0,6], z[4,6]) - 4/45 * \text{&^{\wedge}}(z[0,3], z[2,4], z[3,4], z[4,5], z[0,6], z[5,6]) - 1/6 * \text{&^{\wedge}}(z[3,3], z[1,4], z[4,4], z[4,5], z[0,6], z[2,6]) - 1/3 * \text{&^{\wedge}}(z[2,3], z[0,4], z[3,4], z[4,5], z[1,6], z[4,6]) + \text{&^{\wedge}}(z[0,3], z[2,4], z[4,4], z[3,5], z[1,6], z[4,6]) - 2/3 * \text{&^{\wedge}}(z[1,3], z[3,4], z[4,4], z[2,5], z[0,6], z[4,6]) - 1/3 * \text{&^{\wedge}}(z[1,3], z[0,4], z[2,4], z[2,5], z[4,6], z[5,6]) - 2 * \text{&^{\wedge}}(z[2,3], z[0,4], z[1,4], z[2,5], z[4,6], z[5,6]) - 1/12 * \text{&^{\wedge}}(z[2,3], z[1,4], z[4,4], z[1,5], z[2,6], z[4,6]) + 1/20 * \text{&^{\wedge}}(z[1,3], z[3,4], z[4,4], z[0,5], z[0,6], z[6,6]) + 5/12 * \text{&^{\wedge}}(z[3,3], z[1,4], z[4,4], z[0,5], z[2,6], z[4,6]) + 2/3 * \text{&^{\wedge}}(z[1,3], z[0,4], z[1,4], z[4,5], z[2,6], z[6,6]) + 1/6 * \text{&^{\wedge}}(z[2,3], z[1,4], z[4,4], z[5,5], z[0,6], z[2,6]) + 4/3 * \text{&^{\wedge}}(z[2,3], z[3,4], z[4,4], z[2,5], z[1,6], z[2,6]) + 1/3 * \text{&^{\wedge}}(z[2,3], z[1,4], z[4,4], z[0,5], z[3,6], z[4,6]) - 1/3 * \text{&^{\wedge}}(z[2,3], z[1,4], z[4,4], z[0,5], z[2,6], z[5,6]) - 1/3 * \text{&^{\wedge}}(z[0,3], z[0,4], z[2,4], z[5,5], z[3,6], z[4,6]) - 1/15 * \text{&^{\wedge}}(z[2,3], z[1,4], z[4,4], z[0,5], z[1,6], z[6,6]) + 5/12 * \text{&^{\wedge}}(z[0,3], z[0,4], z[3,4], z[5,5], z[2,6], z[4,6]) - 1/12 * \text{&^{\wedge}}(z[1,3], z[0,4], z[3,4], z[4,5], z[2,6], z[4,6]) - 2/3 * \text{&^{\wedge}}(z[1,3], z[2,4], z[3,4], z[1,5], z[2,6], z[5,6]) + 1/2 * \text{&^{\wedge}}(z[1,3], z[0,4], z[3,4], z[4,5], z[1,6], z[5,6]) - 1/6 * \text{&^{\wedge}}(z[2,3], z[2,4], z[4,4], z[5,5], z[0,6], z[1,6]) - 1/4 * \text{&^{\wedge}}(z[2,3], z[2,4], z[4,4], z[0,5], z[2,6]) - 1/10 * \text{&^{\wedge}}(z[3,3], z[1,4], z[4,4], z[0,5], z[1,6], z[5,6]) + 4/3 * \text{&^{\wedge}}(z[0,3], z[2,4], z[3,4], z[2,5], z[2,6], z[5,6]) - 1/3 * \text{&^{\wedge}}(z[2,3], z[2,4], z[4,4], z[3,5], z[1,6], z[2,6]) - 1/15 * \text{&^{\wedge}}(z[1,3], z[0,4], z[3,4], z[5,5], z[0,6], z[5,6]) + 5/3 * \text{&^{\wedge}}(z[2,3], z[2,4], z[4,4], z[1,5], z[2,6], z[3,6]) - 1/3 * \text{&^{\wedge}}(z[1,3], z[0,4], z[3,4], z[5,5], z[1,6], z[4,6]) + 1/6 * \text{&^{\wedge}}(z[1,3], z[0,4], z[3,4], z[0,5], z[4,6], z[6,6]) - 8/9 * \text{&^{\wedge}}(z[2,3], z[3,4], z[4,4], z[2,5], z[0,6], z[3,6]) + 1/60 * \text{&^{\wedge}}(z[2,3], z[2,4], z[4,4], z[0,5], z[0,6], z[6,6]) + 1/15 * \text{&^{\wedge}}(z[3,3], z[2,4], z[4,4], z[0,5], z[0,6], z[5,6]) - 1/3 * \text{&^{\wedge}}(z[2,3], z[1,4], z[4,4], z[4,5], z[1,6], z[2,6]) + 1/12 * \text{&^{\wedge}}(z[1,3], z[0,4], z[3,4], z[4,5], z[0,6], z[6,6]) - 1/4 * \text{&^{\wedge}}(z[1,3], z[0,4], z[2,4], z[5,5], z[2,6], z[4,6]) - 13/6 * \text{&^{\wedge}}(z[3,3], z[0,4], z[2,4], z[3,5], z[2,6], z[4,6]) + 1/60 * \text{&^{\wedge}}(z[0,3], z[0,4], z[4,4], z[4,4], z[4,5], z[6,6]) + 1/9 * \text{&^{\wedge}}(z[0,3], z[2,4], z[4,4], z[5,5], z[0,6], z[3,6]) + 14/9 * \text{&^{\wedge}}(z[0,3], z[2,4], z[4,4], z[3,5], z[2,6], z[4,6]) - 32/15 * \text{&^{\wedge}}(z[1,3], z[1,4], z[2,4], z[3,5], z[1,6], z[6,6]) - 23/45 * \text{&^{\wedge}}(z[2,3], z[0,4], z[4,4], z[1,5], z[1,6], z[6,6]) - 11/3 * \text{&^{\wedge}}(z[2,3], z[1,4], z[2,4], z[3,5], z[2,6], z[4,6]) + 28/3 * \text{&^{\wedge}}(z[2,3], z[1,4], z[2,4], z[2,5], z[3,6], z[4,6]) - 4/3 * \text{&^{\wedge}}(z[2,3], z[1,4], z[2,4], z[2,5], z[1,6], z[6,6]) + 38/45 * \text{&^{\wedge}}(z[2,3], z[0,4], z[3,4], z[2,5], z[1,6], z[6,6]) - \text{&^{\wedge}}(z[3,3], z[2,4], z[4,4], z[2,5], z[1,6], z[2,6]) + 8/15 * \text{&^{\wedge}}(z[2,3], z[1,4], z[3,4], z[0,5], z[2,6], z[6,6]) - 25/6 * \text{&^{\wedge}}(z[1,3], z[1,4], z[2,4], z[4,5], z[2,6], z[4,6]) + 8/9 * \text{&^{\wedge}}(z[2,3], z[1,4], z[3,4], z[1,5], z[3,6], z[4,6]) + 17/90 * \text{&^{\wedge}}(z[2,3], z[0,4], z[4,4], z[2,5], z[0,6], z[6,6]) - 37/15 * \text{&^{\wedge}}(z[1,3], z[1,4], z[4,4], z[2,5], z[1,6], z[5,6]) - 7/6 * \text{&^{\wedge}}(z[0,3], z[2,4], z[4,4], z[5,5], z[1,6], z[2,6]) - 29/30 * \text{&^{\wedge}}(z[2,3], z[0,4], z[2,4], z[4,5], z[1,6], z[5,6]) + 1/2 * \text{&^{\wedge}}(z[1,3], z[0,4], z[4,4], z[1,5], z[2,6], z[6,6]) - 17/90 * \text{&^{\wedge}}(z[2,3], z[0,4], z[4,4], z[0,5], z[0,6], z[3,6]) - 37/90 * \text{&^{\wedge}}(z[1,3], z[1,4], z[4,4], z[2,5], z[0,6], z[6,6]) + 4/9 * \text{&^{\wedge}}(z[3,3], z[0,4], z[2,4], z[0,5], z[3,6], z[6,6]) + 11/45 * \text{&^{\wedge}}(z[3,3], z[1,4], z[2,4], z[2,5], z[0,6], z[6,6]) + 17/15 * \text{&^{\wedge}}(z[2,3], z[0,4], z[4,4], z[2,5], z[1,6], z[5,6]) + 1/9 * \text{&^{\wedge}}(z[0,3], z[0,4], z[1,4], z[5,5], z[3,6], z[5,6]) - 4/3 * \text{&^{\wedge}}(z[3,3], z[1,4], z[3,4], z[4,5], z[1,6], z[2,6]) + 14/45 * \text{&^{\wedge}}(z[0,3], z[1,4], z[4,4], z[4,5], z[0,6], z[5,6]) + 35/6 * \text{&^{\wedge}}(z[1,3], z[1,4], z[4,4], z[2,5], z[2,6], z[4,6]) + 13/5 * \text{&^{\wedge}}(z[1,3], z[1,4], z[2,4], z[4,5], z[1,6], z[5,6]) + 1/2 * \text{&^{\wedge}}(z[2,3], z[1,4], z[4,4], z[1,5], z[1,6], z[5,6]) + 1/12 * \text{&^{\wedge}}(z[2,3], z[1,4], z[4,4], z[1,5], z[0,6], z[6,6]) - 1/30 * \text{&^{\wedge}}(z[1,3], z[3,4], z[4,4], z[0,5], z[1,6], z[5,6]) - 7/18 * \text{&^{\wedge}}(z[2,3], z[0,4], z[1,4], z[1,5], z[4,6], z[6,6]) - 17/6 * \text{&^{\wedge}}(z[2,3], z[0,4], z[4,4], z[2,5], z[2,6], z[4,6]) - 17/3 * \text{&^{\wedge}}(z[3,3], z[1,4], z[1,4], z[2,4], z[2,5], z[2,6], z[4,6]) + 22/15 * \text{&^{\wedge}}(z[3,3], z[1,4], z[2,4], z[2,5], z[1,6], z[5,6]) + 5/6 * \text{&^{\wedge}}(z[3,3], z[0,4], z[3,4], z[2,5], z[2,6], z[4,6]) + 13/4 * \text{&^{\wedge}}(z[2,3], z[0,4], z[2,4], z[4,5], z[2,6], z[4,6]) - 11/90 * \text{&^{\wedge}}(z[3,3], z[0,4], z[3,4], z[2,5], z[0,6], z[6,6])$

$$\begin{aligned}
&)+56/45*'\&^{\wedge}'(z[2,3],z[1,4],z[3,4],z[3,5],z[0,6],z[5,6])+13/6*'\&^{\wedge}'(z[2,3],z[0,4], \\
&],z[4,4],z[1,5],z[3,6],z[4,6])+8/9*'\&^{\wedge}'(z[3,3],z[1,4],z[3,4],z[4,5],z[0,6],z[3, \\
&6])+8/3*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[2,5],z[2,6],z[6,6])+13/45*'\&^{\wedge}'(z[2,3],z[0, \\
&4],z[4,4],z[0,5],z[2,6],z[6,6])+8/3*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[1,5],z[4,6],z \\
&5,6))+13/5*'\&^{\wedge}'(z[2,3],z[2,4],z[3,4],z[1,5],z[1,6],z[5,6])-16/3*'\&^{\wedge}'(z[1,3],z \\
&1,4],z[2,4],z[2,5],z[3,6],z[5,6])-2/3*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[1,5],z[3,6] \\
&],z[6,6])-8/15*'\&^{\wedge}'(z[1,3],z[0,4],z[4,4],z[2,5],z[1,6],z[6,6])+13/30*'\&^{\wedge}'(z[2,3] \\
&],z[2,4],z[4,4],z[0,5],z[1,6],z[5,6])+49/45*'\&^{\wedge}'(z[1,3],z[1,4],z[4,4],z[1,5],z \\
&1,6],z[6,6])-46/9*'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[4,5],z[1,6],z[3,6])-14/45*'\&^{\wedge}'(\\
&z[3,3],z[0,4],z[2,4],z[2,5],z[1,6],z[6,6])-5/9*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[4,5] \\
&],z[3,6],z[5,6])+10/9*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[2,5],z[3,6],z[6,6])-4/15* \\
&'\&^{\wedge}'(z[1,3],z[0,4],z[3,4],z[3,5],z[1,6],z[6,6])-49/9*'\&^{\wedge}'(z[1,3],z[1,4],z[4,4] \\
&],z[1,5],z[3,6],z[4,6])-7/15*'\&^{\wedge}'(z[2,3],z[0,4],z[4,4],z[0,5],z[3,6],z[5,6])+14 \\
&/9*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[2,5],z[3,6],z[4,6])-52/15*'\&^{\wedge}'(z[2,3],z[1,4],z[\\
&3,4],z[5,5],z[1,6],z[2,6])+13/30*'\&^{\wedge}'(z[2,3],z[2,4],z[3,4],z[1,5],z[0,6],z[6,6] \\
&]-16/9*'\&^{\wedge}'(z[3,3],z[1,4],z[3,4],z[0,5],z[3,6],z[4,6])+32/45*'\&^{\wedge}'(z[2,3],z[1, \\
&4],z[3,4],z[5,5],z[0,6],z[3,6])+17/90*'\&^{\wedge}'(z[1,3],z[0,4],z[4,4],z[3,5],z[0,6], \\
&z[6,6])+4/15*'\&^{\wedge}'(z[3,3],z[1,4],z[3,4],z[0,5],z[1,6],z[6,6])-26/9*'\&^{\wedge}'(z[2,3], \\
&z[0,4],z[3,4],z[2,5],z[3,6],z[4,6])+5/6*'\&^{\wedge}'(z[0,3],z[1,4],z[4,4],z[3,5],z[2,6] \\
&],z[4,6])-7/3*'\&^{\wedge}'(z[1,3],z[2,4],z[4,4],z[3,5],z[0,6],z[4,6])+13/90*'\&^{\wedge}'(z[0,3] \\
&],z[2,4],z[4,4],z[2,5],z[0,6],z[6,6])-68/45*'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[3,5],z \\
&0,6],z[5,6])-8/15*'\&^{\wedge}'(z[0,3],z[3,4],z[4,4],z[2,5],z[0,6],z[5,6])+16/9*'\&^{\wedge}'(z \\
&0,3],z[2,4],z[3,4],z[4,5],z[2,6],z[3,6])+1/2*'\&^{\wedge}'(z[2,3],z[0,4],z[4,4],z[4,5] \\
&],z[0,6],z[4,6])+1/5*'\&^{\wedge}'(z[1,3],z[2,4],z[3,4],z[2,5],z[0,6],z[6,6])-8/45*'\&^{\wedge}'(\\
&z[2,3],z[1,4],z[3,4],z[0,5],z[3,6],z[5,6])+1/5*'\&^{\wedge}'(z[0,3],z[2,4],z[4,4],z[2,5] \\
&],z[1,6],z[5,6])-2/5*'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[2,4],z[5,5],z[1,6],z[3,6])+10/3*'\&^{\wedge}' \\
&(z[1,3],z[1,4],z[2,4],z[1,5],z[4,6],z[5,6])-4/3*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[1, \\
&5],z[3,6],z[6,6])-11/15*'\&^{\wedge}'(z[0,3],z[1,4],z[4,4],z[3,5],z[1,6],z[5,6])+8/15* \\
&'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[5,5],z[0,6],z[4,6])+8*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[\\
&3,5],z[3,6],z[4,6])+8/9*'\&^{\wedge}'(z[1,3],z[1,4],z[3,4],z[4,5],z[2,6],z[3,6])-8/9* \\
&'\&^{\wedge}'(z[2,3],z[0,4],z[4,4],z[4,5],z[1,6],z[3,6])-4/5*'\&^{\wedge}'(z[1,3],z[1,4],z[3,4], \\
&z[4,5],z[0,6],z[5,6])-1/10*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[5,5],z[1,6],z[5,6])+1/6 \\
&*'\&^{\wedge}'(z[3,3],z[2,4],z[4,4],z[4,5],z[0,6],z[1,6])+10/9*'\&^{\wedge}'(z[1,3],z[3,4],z[4,4] \\
&],z[2,5],z[1,6],z[3,6])-1/30*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[5,5],z[0,6],z[6,6]); \\
&q131 := -7/57*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[3,5],z[3,6],z[6,6])+71/57*'\&^{\wedge}'(z[2,3] \\
&],z[3,4],z[4,4],z[0,5],z[2,6],z[3,6])+1/19*'\&^{\wedge}'(z[0,3],z[1,4],z[3,4],z[0,5],z[\\
&4,6],z[6,6])+9/76*'\&^{\wedge}'(z[2,3],z[3,4],z[4,4],z[0,5],z[1,6],z[4,6])+3/38*'\&^{\wedge}'(z[\\
&0,3],z[3,4],z[4,4],z[2,5],z[1,6],z[4,6])-77/380*'\&^{\wedge}'(z[2,3],z[3,4],z[4,4],z[0, \\
&5],z[0,6],z[5,6])-1/3*'\&^{\wedge}'(z[3,3],z[3,4],z[4,4],z[0,5],z[1,6],z[3,6])+'\&^{\wedge}'(z[3 \\
&],z[1,4],z[4,4],z[3,5],z[1,6],z[2,6])+'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[2,5],z[4,6] \\
&],z[5,6])+2*'\&^{\wedge}'(z[3,3],z[2,4],z[3,4],z[3,5],z[1,6],z[2,6])+29/152*'\&^{\wedge}'(z[0,3] \\
&],z[0,4],z[3,4],z[1,5],z[4,6],z[6,6])-14/19*'\&^{\wedge}'(z[3,3],z[0,4],z[3,4],z[3,5],z[\\
&1,6],z[4,6])-17/38*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[3,5],z[2,6],z[5,6])-69/152*'\&^{\wedge}' \\
&(z[3,3],z[2,4],z[4,4],z[1,5],z[0,6],z[4,6])+3/19*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[4 \\
&5],z[2,6],z[5,6])-9/76*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[5,5],z[1,6],z[4,6])+3/38* \\
&'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[3,5],z[2,6],z[5,6])-9/152*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4] \\
&],z[0,5],z[4,6],z[6,6])+2*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[2,5],z[4,6],z[5,6])+'\&^{\wedge}' \\
&(z[0,3],z[0,4],z[1,4],z[4,5],z[4,6],z[5,6])+75/38*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[\\
&5,5],z[2,6],z[3,6])-142/57*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[3,5],z[3,6],z[4,6])+91/ \\
&76*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[1,5],z[4,6],z[5,6])+13/19*'\&^{\wedge}'(z[1,3],z[0,4],z[\\
&4,4],z[4,5],z[2,6],z[3,6])+141/152*'\&^{\wedge}'(z[0,3],z[3,4],z[4,4],z[1,5],z[2,6],z[4 \\
&6])-32/19*'\&^{\wedge}'(z[2,3],z[2,4],z[3,4],z[3,5],z[1,6],z[3,6])-63/190*'\&^{\wedge}'(z[0,3], \\
&z[3,4],z[4,4],z[1,5],z[1,6],z[5,6])+11/570*'\&^{\wedge}'(z[0,3],z[3,4],z[4,4],z[1,5],z[\\
&0,6],z[6,6])+56/57*'\&^{\wedge}'(z[0,3],z[1,4],z[3,4],z[2,5],z[2,6],z[6,6])+22/57*'\&^{\wedge}'(\\
&z[3,3],z[0,4],z[2,4],z[1,5],z[2,6],z[6,6])-11/95*'\&^{\wedge}'(z[3,3],z[0,4],z[4,4],z[2 \\
&5],z[0,6],z[5,6])+16/19*'\&^{\wedge}'(z[2,3],z[2,4],z[3,4],z[3,5],z[0,6],z[4,6])+6/19* \\
&'\&^{\wedge}'(z[0,3],z[0,4],z[4,4],z[3,5],z[3,6],z[4,6])+31/285*'\&^{\wedge}'(z[0,3],z[1,4],z[4, \\
&4],z[5,5],z[1,6],z[3,6])-25/228*'\&^{\wedge}'(z[0,3],z[3,4],z[4,4],z[3,5],z[0,6],z[4,6] \\
&)-17/95*'\&^{\wedge}'(z[1,3],z[0,4],z[4,4],z[5,5],z[1,6],z[3,6])+78/95*'\&^{\wedge}'(z[1,3],z[2, \\
&4],z[3,4],z[2,5],z[1,6],z[5,6])+137/570*'\&^{\wedge}'(z[0,3],z[2,4],z[3,4],z[3,5],z[0,6] \\
&],z[6,6])-169/285*'\&^{\wedge}'(z[0,3],z[2,4],z[3,4],z[2,5],z[1,6],z[6,6])+136/57*'\&^{\wedge}'(\\
&z[0,3],z[2,4],z[3,4],z[2,5],z[3,6],z[4,6])-8/19*'\&^{\wedge}'(z[3,3],z[1,4],z[3,4],z[2, \\
&5],z[0,6],z[5,6])-5/57*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[1,5],z[3,6],z[5,6])+23/190* \\
&'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[3,5],z[1,6],z[6,6])-22/19*'\&^{\wedge}'(z[1,3],z[2,4],z[3,4] \\
&],z[2,5],z[2,6],z[4,6])-33/190*'\&^{\wedge}'(z[2,3],z[2,4],z[3,4],z[0,5],z[1,6],z[6,6]) \\
&-7/38*'\&^{\wedge}'(z[0,3],z[3,4],z[4,4],z[4,5],z[0,6],z[3,6])-31/95*'\&^{\wedge}'(z[0,3],z[1,4] \\
&],z[4,4],z[0,5],z[4,6],z[5,6])-186/95*'\&^{\wedge}'(z[1,3],z[2,4],z[3,4],z[0,5],z[3,6],z \\
&5,6))+13/20*'\&^{\wedge}'(z[1,3],z[2,4],z[3,4],z[0,5],z[2,6],z[6,6])-31/38*'\&^{\wedge}'(z[1,3]
\end{aligned}$$

$$\begin{aligned}
& , z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) - 23/285 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[5, 5], z \\
& [0, 6], z[4, 6]) + 12/19 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 6], z[3, 6]) + 62/57 * \&^{\wedge} \\
& (z[0, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) - 113/1140 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4] \\
& , z[3, 5], z[0, 6], z[6, 6]) + 62/57 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 6], z[5, 6]) + \\
& 329/1140 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) - 3/38 * \&^{\wedge} (z[3, 3], z[0, \\
& 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) - 33/190 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6] \\
& , z[5, 6]) + 48/19 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 6], z[3, 6]) + 16/57 * \&^{\wedge} (z[0, \\
& 3], z[2, 4], z[3, 4], z[1, 5], z[3, 6]) + 85/228 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[1, 5] \\
& , z[2, 6], z[6, 6]) - 139/285 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) + 181/ \\
& 2280 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) - 17/76 * \&^{\wedge} (z[0, 3], z[3, 4], \\
& z[4, 4], z[4, 5], z[1, 6], z[2, 6]) + 98/95 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[2 \\
& , 6]) - 28/19 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[4, 6]) - 3/152 * \&^{\wedge} (z[3, 3], z \\
& [1, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) + 6/19 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 6 \\
&], z[4, 6]) + 73/380 * \&^{\wedge} (z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[6, 6]) - 7/114 * \&^{\wedge} (z[\\
& 3, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[3, 6]) + 73/760 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[5, \\
& 5], z[0, 6], z[6, 6]) + 73/380 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) + 1/152 \\
& * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) - 44/19 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, \\
& 4], z[3, 5], z[3, 6], z[4, 6]) + 21/95 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[1, 6], z[5, 6]) \\
& + 11/114 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) + 12/19 * \&^{\wedge} (z[2, 3], z[2, \\
& 4], z[3, 4], z[0, 5], z[3, 6], z[4, 6]) + 43/190 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[1, 6] \\
& , z[6, 6]) + 14/95 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[5, 6]) + 91/76 * \&^{\wedge} (z[1, \\
& 3], z[2, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) + 75/38 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[0, 5], \\
& z[3, 6], z[4, 6]) + 17/190 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[5, 6]) - 17/38 * \\
& \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) + 3/76 * \&^{\wedge} (z[0, 3], z[3, 4], z[4, 4] \\
& , z[0, 5], z[2, 6], z[5, 6]) + 73/190 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[0, 6], z[5, 6]) - \\
& 20/19 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6], z[6, 6]) + 6/19 * \&^{\wedge} (z[3, 3], z[0, 4], \\
& z[4, 4], z[2, 5], z[2, 6], z[3, 6]) + 34/95 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 6], z[6 \\
& , 6]) - 2/95 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 6], z[5, 6]) + 145/114 * \&^{\wedge} (z[2, 3], \\
& z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[4, 6]) - 21/95 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[5, 5], z[1 \\
& , 6], z[2, 6]) + 10/19 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) + 35/19 * \&^{\wedge} (z \\
& [2, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) - 53/95 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[3, \\
& 5], z[1, 6], z[5, 6]) - 26/285 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 6], z[6, 6]) - 23/19 \\
& * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) + 71/285 * \&^{\wedge} (z[1, 3], z[1, 4], z[4 \\
& , 4], z[5, 5], z[0, 6], z[3, 6]) - 48/95 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[1, 6], z[5, 6] \\
&) - 31/1140 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) - 9/152 * \&^{\wedge} (z[1, 3], z[\\
& 2, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) + 3/19 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 6] \\
& , z[4, 6]) - 25/228 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) - 13/57 * \&^{\wedge} (z[2 \\
& , 3], z[3, 4], z[4, 4], z[4, 5], z[0, 6], z[1, 6]) - 69/152 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[4, 5 \\
&], z[2, 6], z[6, 6]) - 7/57 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) - 48/95 * \\
& \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 6], z[5, 6]) - 26/19 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4 \\
&], z[4, 5], z[1, 6], z[3, 6]) + 4/3 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) - 7/ \\
& 76 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 6], z[6, 6]) + 55/38 * \&^{\wedge} (z[1, 3], z[0, 4], z[\\
& 1, 4], z[3, 5], z[4, 6], z[5, 6]) + 11/228 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[2, \\
& 6]) - 3/19 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[5, 6]) + 25/38 * \&^{\wedge} (z[2, 3], z[1 \\
& , 4], z[2, 4], z[4, 5], z[1, 6], z[4, 6]) + 5/57 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 6], \\
& z[5, 6]) - 12/19 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[3, 6]) + 6/19 * \&^{\wedge} (z[3, 3] \\
& , z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[4, 6]) - 44/19 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[\\
& 2, 6], z[3, 6]) - 7/76 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) - 7/114 * \&^{\wedge} (z \\
& [0, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) + 31/285 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[0 \\
& , 5], z[3, 6], z[5, 6]) - 26/19 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[5, 6]) - 23/ \\
& 285 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) - 113/285 * \&^{\wedge} (z[0, 3], z[2, 4] \\
& , z[3, 4], z[0, 5], z[3, 6], z[6, 6]) + 56/57 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[\\
& 4, 6]) + 12/19 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 6], z[4, 6]) + 98/95 * \&^{\wedge} (z[0, 3], \\
& z[2, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) - 1/38 * \&^{\wedge} (z[3, 3], z[2, 4], z[3, 4], z[5, 5], z[0, \\
& 6], z[1, 6]) - 14/19 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 6], z[5, 6]) + 10/19 * \&^{\wedge} (z[\\
& 2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 6], z[6, 6]) - 32/19 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[2, 5 \\
&], z[3, 6], z[4, 6]) - 97/57 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) + 12/19 * \\
& \&^{\wedge} (z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 6], z[4, 6]) + 193/1140 * \&^{\wedge} (z[0, 3], z[2, 4], z[\\
& 4, 4], z[1, 5], z[1, 6], z[6, 6]) + 22/285 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 6], z[5, \\
& 6]) - 187/456 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[6, 6]) - 97/57 * \&^{\wedge} (z[3, 3], \\
& z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[3, 6]) + 43/76 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[2 \\
& , 6], z[6, 6]) + 11/570 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[0, 6], z[6, 6]) - 73/570 * \&^{\wedge} \\
& (z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) + 1/76 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[5 \\
& , 5], z[0, 6], z[5, 6]) - 44/57 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 6], z[4, 6]) + 193/ \\
& 1140 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[0, 6], z[5, 6]) - 8/19 * \&^{\wedge} (z[0, 3], z[1, 4], z \\
& [3, 4], z[3, 5], z[1, 6], z[6, 6]) + 22/285 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 6], z[3 \\
& , 6]) + 28/285 * \&^{\wedge} (z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) - 26/285 * \&^{\wedge} (z[0, 3] \\
& , z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) + 12/19 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[
\end{aligned}$$

$3, 6], z[4, 6]) - 139/285 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) + 2/57 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[4, 6]) - 9/38 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) - 5/57 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[4, 5], z[1, 6], z[3, 6]) - 2/95 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) - 63/190 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[1, 6], z[5, 6]) + 36/95 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 6], z[5, 6]) + 12/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[3, 6]) - 22/57 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[1, 6], z[6, 6]) + 52/285 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) + 13/57 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[4, 6]) + 22/57 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) + 1/24 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) - 1/57 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) - 31/95 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) + 7/19 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[3, 6]) + 88/95 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) - 9/38 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[5, 6]) + 181/2280 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) + 34/95 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) - 11/95 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[6, 6]) - 37/570 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[6, 6]) + 47/570 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) + 11/114 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[2, 5], z[1, 6], z[6, 6]) + 4/57 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[6, 6]) - 2 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 6], z[5, 6]) + 4/3 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 6], z[5, 6]) + 141/152 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[4, 6]) - 4/19 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 6], z[5, 6]) + 13/57 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[6, 6]) - 32/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) - 4/19 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) - 11/38 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 6], z[2, 6]) + 56/19 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) - 1/38 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) + 15/38 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[4, 5], z[4, 6], z[3, 6]) - 3/76 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[0, 6], z[6, 6]) + 71/285 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) - 142/57 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) - 17/95 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) + 50/57 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 6], z[4, 6]) - 88/285 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) + 32/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) - 73/57 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) + 3/19 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 6], z[5, 6]) - 10/19 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 6], z[6, 6]) - 113/285 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[3, 6]) - 42/95 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) - 5/114 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 32/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) - 31/57 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) - 23/285 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) + 2/57 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) - 25/19 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[4, 6]) - 3/95 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[0, 6], z[6, 6]) - 1/19 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 6], z[5, 6]) + 2/57 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[5, 5], z[2, 6], z[3, 6]) + 32/95 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[1, 6], z[5, 6]) - 16/57 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[5, 6]) - 7/76 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[6, 6]) - 7/114 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[3, 6]) - 25/228 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[2, 6], z[6, 6]) - 17/95 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) - 2/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) + 1/152 * \&^{\wedge}(z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) - 15/76 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) + 85/228 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[0, 6], z[4, 6]) - 17/19 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[4, 6]) + 43/190 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) - 7/285 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[0, 6], z[5, 6]) - 5/114 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[6, 6]) - 7/76 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 6], z[5, 6]) - 1/57 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[3, 6]) + 34/95 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[1, 6], z[5, 6]) + 136/57 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[3, 6]) - 7/285 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) + 1/24 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[0, 6], z[4, 6]) + 49/1140 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[0, 6], z[6, 6]) + 18/95 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[5, 6]) + 47/570 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z[6, 6]) + 32/19 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) - 8/57 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[5, 5], z[2, 6], z[3, 6]) - 187/456 * \&^{\wedge}(z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) - 13/190 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) - 11/380 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) - 45/19 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 6], z[2, 6]) - 52/57 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) + 16/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) + 50/57 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) - 39/190 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) + 31/95 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) - 4/19 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[4, 6]) - 25/38 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) - 3/152 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[6, 6]) - 7/114 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[6, 6]) + 29/76 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[2, 6]) + 17/76 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 6], z[$

$6, 6] - 2/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) + 23/19 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[5, 6]) + 5/57 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[3, 6]) - 5/76 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[6, 6]) - 3/38 * \&^{\wedge}(z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 6], z[4, 6]) - 31/38 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 6], z[6, 6]) - 7/285 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[5, 6]) + 10/19 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[3, 6], z[4, 6]) + 25/456 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) + 4/19 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[3, 6]) + 29/76 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 6], z[6, 6]) - 3/2 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 6], z[5, 6]) - 27/19 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[2, 6], z[5, 6]) + 15/152 * \&^{\wedge}(z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[0, 6], z[4, 6]) + 11/76 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[4, 6]) - 1/76 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) + 15/38 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 6], z[6, 6]) - 59/76 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 6], z[5, 6]) + 91/152 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[0, 6], z[4, 6]) + 25/76 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) + 73/190 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[6, 6]) + 31/114 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 6], z[6, 6]) + 31/114 * \&^{\wedge}(z[3, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 6], z[1, 6]) + 3/76 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[1, 6], z[4, 6]) - 6/19 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) - 31/76 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 6], z[6, 6]) - 112/57 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[3, 6]) + 3/152 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[2, 6]) + \&^{\wedge}(z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[2, 6]) - 13/57 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 6], z[6, 6]) - 31/76 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 6], z[6, 6]) + 17/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[4, 6]) + 2/19 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 6], z[3, 6]) - 2/19 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) + 1/190 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[0, 6], z[6, 6]) + 17/19 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z[5, 6]) + \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[3, 5], z[3, 6], z[6, 6]) - 143/152 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[5, 6]) + 80/57 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[3, 6], z[5, 6]) + 1/19 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[2, 6]) - 27/76 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[2, 6], z[6, 6]) + 3/19 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 6], z[4, 6]) + 25/456 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 6], z[6, 6]) - 31/76 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 6], z[2, 6]) + 1/380 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[5, 5], z[1, 6], z[6, 6]) - 7/57 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) - 9/76 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) + 71/57 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 6], z[4, 6]) + 9/76 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[5, 6]) - 3/19 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 6], z[6, 6]) - 12/19 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[3, 6], z[4, 6]) + 11/76 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[5, 6]) + 5/57 * \&^{\wedge}(z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 6], z[3, 6]) - 143/152 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) - 31/76 * \&^{\wedge}(z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[2, 6]) - 77/380 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[5, 5], z[1, 6], z[6, 6]) + 23/19 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[1, 6], z[4, 6]) - 6/19 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[4, 5], z[3, 6], z[4, 6]) - 10/19 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[0, 6], z[3, 6]) - 2/19 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[6, 6]) - 5/76 * \&^{\wedge}(z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) + 145/114 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) - 1/19 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 6], z[4, 6]) - 25/38 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[6, 6]) + 11/228 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 6], z[6, 6]) - 27/76 * \&^{\wedge}(z[1, 3], z[3, 4], z[3, 4], z[4, 4], z[1, 5], z[1, 6], z[4, 6]) - 3/19 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 6], z[5, 6]) + \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[3, 6]) + 17/1140 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[4, 6]) - 34/19 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) + 8/5 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[3, 5], z[1, 6], z[5, 6]) + 14/19 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 6], z[5, 6]) + 14/19 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 6], z[3, 6]) - 3/95 * \&^{\wedge}(z[0, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[6, 6]) - 73/57 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) - 22/57 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) + 29/152 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[2, 6]) + 25/76 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[4, 6]) - 27/76 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[5, 6]) - 27/19 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 6], z[4, 6]) - 1/38 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[1, 6], z[6, 6]) - 27/76 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) + 1/19 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 6], z[5, 6]) - 45/19 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 6], z[5, 6]) - 1/38 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) + 1/190 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) + 6/19 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 6], z[5, 6]) - 1/38 * \&^{\wedge}(z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) + 3/152 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 6], z[6, 6]) + 91/152 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[2, 6], z[6, 6]) - 31/152 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) + 55/38 * \&^{\wedge}(z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 6], z[2, 6]) + 2/19 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) - 1/76 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 6], z[6, 6]) + 17/38 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) + 4/19 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[5, 5], z[3, 6], z[4, 6]) - 17/380 * \&^{\wedge}(z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) - 1/38 * \&^{\wedge}(z[0, 3], z[0, 4]$

$$\begin{aligned}
& , z[3, 4], z[5, 5], z[2, 6], z[4, 6]) - 1/38 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[4, 6]) \\
& + 25/38 * \&^{\wedge} (z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 6], z[5, 6]) - 54/95 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[1, 6], z[5, 6]) \\
& + 17/76 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) - 93/76 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) - 3/38 * \&^{\wedge} (z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) \\
& - 28/19 * \&^{\wedge} (z[0, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 6], z[5, 6]) + 1/19 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 6], z[2, 6]) - 17/380 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[0, 6], z[5, 6]) + 10/19 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) - 9/152 * \&^{\wedge} (z[1, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 6], z[2, 6]) + 15/152 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[5, 5], z[2, 6], z[6, 6]) + 17/38 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[4, 6]) - 31/152 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 6], z[6, 6]) - 7/57 * \&^{\wedge} (z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[3, 6]) + 73/760 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) - 1/38 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 6], z[6, 6]) + 1/380 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[0, 6], z[5, 6]) - 59/76 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 6], z[2, 6]) - 67/760 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[0, 6], z[6, 6]) - 93/76 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 6], z[4, 6]) - 7/76 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[2, 6]) + 32/19 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[2, 6], z[4, 6]) + 1/152 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[6, 6]) - 25/228 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 6], z[6, 6]) - 15/76 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[4, 6]) - 1/19 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 6], z[4, 6]) + 229/456 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 6], z[2, 6]) + 1/152 * \&^{\wedge} (z[0, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 6], z[6, 6]) - 41/570 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) - 44/57 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) - 31/57 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[2, 6], z[3, 6]) - 98/57 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) + 36/95 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6]) + 51/190 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[0, 6], z[6, 6]) - 11/380 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[6, 6]) + 78/95 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[5, 6]) - 1/57 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 6], z[3, 6]) + 58/57 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) + 14/95 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[1, 6], z[6, 6]) - 7/285 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) - 22/19 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[4, 6]) + 56/19 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6], z[4, 6]) - 23/19 * \&^{\wedge} (z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[1, 6], z[6, 6]) - 73/570 * \&^{\wedge} (z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) - 3/2 * \&^{\wedge} (z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[1, 6], z[2, 6]) - 42/95 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) - 25/19 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[4, 6]) + 16/57 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) + 53/1140 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) - 53/95 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) - 1/19 * \&^{\wedge} (z[0, 3], z[2, 4], z[4, 4], z[5, 5], z[1, 6], z[2, 6]) - 13/190 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[1, 6], z[5, 6]) + 13/152 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 6], z[6, 6]) - 37/570 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 6], z[3, 6]) - 31/1140 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) - 1/57 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 6], z[6, 6]) + 137/570 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[0, 6], z[6, 6]) + 34/95 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) - 1/3 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 6], z[5, 6]) - 2 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 6], z[2, 6]) - 23/285 * \&^{\wedge} (z[0, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 6], z[5, 6]) + 35/19 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) - 12/19 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[5, 6]) - 54/95 * \&^{\wedge} (z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 2/5 * \&^{\wedge} (z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) + 229/456 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 6], z[6, 6]) - 17/19 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) - 34/19 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 6], z[4, 6]) + 8/5 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[1, 6], z[5, 6]) + 5/19 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[2, 6], z[4, 6]) - 9/152 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[2, 6], z[4, 6]) + 49/1140 * \&^{\wedge} (z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) + 28/285 * \&^{\wedge} (z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) + 13/19 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) + 4/57 * \&^{\wedge} (z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[3, 6]) + 16/19 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 6], z[6, 6]) + 17/1140 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) - 17/76 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 6], z[5, 6]) - 12/19 * \&^{\wedge} (z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[1, 6], z[5, 6]) - 32/19 * \&^{\wedge} (z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6], z[5, 6]) - 7/38 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 6], z[6, 6]) - 39/190 * \&^{\wedge} (z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[1, 6], z[6, 6]) + 17/190 * \&^{\wedge} (z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) + 1/76 * \&^{\wedge} (z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) + 329/1140 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 16/57 * \&^{\wedge} (z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[1, 6], z[3, 6]) - 41/570 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[1, 6], z[6, 6]) - 112/57 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[3, 6], z[5, 6]) - 4/19 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[3, 5], z[2, 6], z[6, 6]) + 5/57 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 6], z[6, 6]) + 31/95 * \&^{\wedge} (z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[1, 6], z[6, 6]) + 6/19 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 6], z[5, 6]) - 98/57 * \&^{\wedge} (z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) - 17/95 * \&^{\wedge} (z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) + 58/57 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 6], z[4, 6]) + 88/95 * \&^{\wedge} (z[2, 3], z[
\end{aligned}$$

$1, 4], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) - 7/76 * \&^{\wedge}(z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[0, 6], z[6, 6]) - 8/57 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 6], z[4, 6]) + 52/285 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) + 53/1140 * \&^{\wedge}(z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[0, 6], z[6, 6]) + 18/95 * \&^{\wedge}(z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 6], z[6, 6]) - 52/57 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) + 5/19 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[2, 6], z[4, 6]) + 43/76 * \&^{\wedge}(z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 6], z[4, 6]) - 113/1140 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) - 169/285 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[0, 6], z[5, 6]) + 23/190 * \&^{\wedge}(z[0, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) + 2/57 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) + 13/152 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) + 51/190 * \&^{\wedge}(z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) - 88/285 * \&^{\wedge}(z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) + 21/95 * \&^{\wedge}(z[0, 3], z[2, 4], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) - 186/95 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 6], z[3, 6]) - 11/38 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 6], z[5, 6]) + 7/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 6], z[6, 6]) + 32/95 * \&^{\wedge}(z[0, 3], z[1, 4], z[4, 4], z[3, 5], z[1, 6], z[5, 6]) + 13/20 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[4, 6]) + 48/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[3, 6], z[4, 6]) + 16/57 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) - 16/57 * \&^{\wedge}(z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 6], z[3, 6]) + 16/19 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) - 3/38 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 6], z[5, 6]) - 3/19 * \&^{\wedge}(z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 6], z[1, 6]) - 20/19 * \&^{\wedge}(z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[0, 6], z[3, 6]) + 80/57 * \&^{\wedge}(z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 6], z[3, 6]) - 3/76 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[5, 5], z[0, 6], z[6, 6]);$

$q132 := -2/3 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 5], z[4, 6]) - 1/5 * \&^{\wedge}(z[1, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 5], z[4, 6]) + 1/25 * \&^{\wedge}(z[2, 3], z[3, 4], z[0, 5], z[4, 5], z[5, 5], z[0, 6]) + 7/75 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 5], z[1, 6]) + 3/5 * \&^{\wedge}(z[1, 3], z[3, 4], z[2, 5], z[3, 5], z[4, 5], z[1, 6]) - 1/10 * \&^{\wedge}(z[3, 3], z[1, 4], z[0, 5], z[1, 5], z[1, 5], z[5, 5], z[4, 6]) + 11/50 * \&^{\wedge}(z[3, 3], z[1, 4], z[0, 5], z[1, 5], z[4, 5], z[5, 6]) - 2/3 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 5], z[2, 6]) + 1/30 * \&^{\wedge}(z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[4, 5], z[2, 6]) - 7/25 * \&^{\wedge}(z[1, 3], z[3, 4], z[2, 5], z[3, 5], z[5, 5], z[0, 6]) - 11/25 * \&^{\wedge}(z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[3, 5], z[5, 6]) - 2/5 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 5], z[3, 6]) - 3/25 * \&^{\wedge}(z[2, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 5], z[1, 6]) - 1/5 * \&^{\wedge}(z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 5], z[2, 6]) - 1/25 * \&^{\wedge}(z[1, 3], z[4, 4], z[0, 5], z[4, 5], z[5, 5], z[1, 6]) + 3/25 * \&^{\wedge}(z[1, 3], z[4, 4], z[0, 5], z[3, 5], z[5, 5], z[1, 6]) - 2/3 * \&^{\wedge}(z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 5], z[2, 6]) + 3/5 * \&^{\wedge}(z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[3, 5], z[4, 6]) + 1/10 * \&^{\wedge}(z[2, 3], z[0, 4], z[0, 5], z[3, 5], z[5, 5], z[4, 6]) - 7/150 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 5], z[2, 6]) + 2/3 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[4, 5], z[3, 6]) + 1/30 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 5], z[3, 5], z[4, 5], z[6, 6]) - 1/15 * \&^{\wedge}(z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 5], z[2, 6]) + 11/25 * \&^{\wedge}(z[0, 3], z[3, 4], z[2, 5], z[3, 5], z[5, 5], z[1, 6]) + 1/2 * \&^{\wedge}(z[1, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 5], z[2, 6]) - 7/75 * \&^{\wedge}(z[0, 3], z[1, 4], z[0, 5], z[3, 5], z[5, 5], z[5, 6]) + 2/15 * \&^{\wedge}(z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[5, 5], z[2, 6]) - 3/25 * \&^{\wedge}(z[1, 3], z[2, 4], z[2, 5], z[3, 5], z[5, 5], z[1, 6]) + 1/5 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 5], z[2, 6]) - 1/50 * \&^{\wedge}(z[0, 3], z[2, 4], z[0, 5], z[1, 5], z[5, 5], z[6, 6]) + 17/25 * \&^{\wedge}(z[1, 3], z[3, 4], z[0, 5], z[2, 5], z[3, 5], z[5, 6]) + 6/25 * \&^{\wedge}(z[1, 3], z[2, 4], z[0, 5], z[1, 5], z[4, 5], z[6, 6]) + 13/150 * \&^{\wedge}(z[0, 3], z[3, 4], z[0, 5], z[3, 4], z[0, 5], z[1, 5], z[5, 5], z[5, 6]) + 3/10 * \&^{\wedge}(z[0, 3], z[2, 4], z[1, 5], z[4, 5], z[5, 5], z[2, 6]) - 7/50 * \&^{\wedge}(z[2, 3], z[1, 4], z[0, 5], z[1, 5], z[4, 5], z[6, 6]) + 1/10 * \&^{\wedge}(z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[5, 5], z[4, 6]) - 3/5 * \&^{\wedge}(z[1, 3], z[4, 4], z[1, 5], z[3, 5], z[4, 5], z[1, 6]) + 12/25 * \&^{\wedge}(z[2, 3], z[2, 4], z[2, 5], z[3, 5], z[5, 5], z[0, 6]) - 4/5 * \&^{\wedge}(z[2, 3], z[3, 4], z[0, 5], z[2, 5], z[3, 5], z[4, 6]) - \&^{\wedge}(z[2, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 5], z[2, 6]) - 3/5 * \&^{\wedge}(z[0, 3], z[2, 4], z[2, 5], z[3, 5], z[5, 5], z[2, 6]) + 1/50 * \&^{\wedge}(z[2, 3], z[4, 4], z[0, 5], z[3, 5], z[5, 5], z[0, 6]) + 2/5 * \&^{\wedge}(z[2, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 5], z[1, 6]) - 1/2 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[4, 5], z[4, 6]) - \&^{\wedge}(z[1, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 5], z[4, 6]) + 7/150 * \&^{\wedge}(z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[5, 5], z[0, 6]) + 2/5 * \&^{\wedge}(z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 5], z[3, 6]) + \&^{\wedge}(z[3, 3], z[2, 4], z[1, 5], z[4, 5], z[4, 5], z[2, 6]) + 1/10 * \&^{\wedge}(z[2, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 5], z[1, 6]) - 7/75 * \&^{\wedge}(z[0, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 5], z[5, 6]) - 2 * \&^{\wedge}(z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[3, 5], z[3, 6]) - 1/15 * \&^{\wedge}(z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[5, 5], z[2, 6]) + 1/15 * \&^{\wedge}(z[0, 3], z[1, 4], z[0, 5], z[4, 5], z[5, 5], z[4, 6]) - 2/5 * \&^{\wedge}(z[2, 3], z[3, 4], z[2, 5], z[3, 5], z[4, 5], z[0, 6]) + 1/10 * \&^{\wedge}(z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 5], z[2, 6]) + 1/25 * \&^{\wedge}(z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[5, 5], z[1, 6]) - 12/25 * \&^{\wedge}(z[1, 3], z[2, 4], z[0, 5], z[2, 5], z[3, 5], z[6, 6]) + 1/15 * \&^{\wedge}(z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[4, 5], z[3, 6]) - 1/2 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 5], z[3, 5], z[4, 5], z[4, 6]) + 7/150 * \&^{\wedge}(z[0, 3], z[4, 4], z[0, 5], z[1, 5], z[4, 5], z[5, 6]) + 1/5 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[3, 5], z[5, 6]) - 2/25 * \&^{\wedge}(z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 5], z[1, 6]) - 1/5 * \&^{\wedge}(z[0, 3], z[1, 4], z[1, 5], z[2, 5], z[4, 5], z[6, 6]) + 1/50 * \&^{\wedge}(z[0, 3], z[4, 4], z[1, 5], z[4, 5], z[5, 5], z[0, 6]) - 1/25 * \&^{\wedge}(z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 5], z[0, 6]) - 1/10 * \&^{\wedge}(z[2, 3], z[4, 4], z[1, 5], z[3, 5], z[4, 5]$

$$\begin{aligned}
& ,z[0,6])+1/5*'\&^'(z[3,3],z[2,4],z[0,5],z[1,5],z[5,5],z[3,6])-1/5*'\&^'(z[3,3],z[2,4],z[2,5],z[3,5],z[4,5],z[0,6])+'\&^'(z[3,3],z[1,4],z[1,5],z[2,5],z[3,5],z[4,6])-1/30*'\&^'(z[0,3],z[0,4],z[1,5],z[4,5],z[5,5],z[4,6])-3/10*'\&^'(z[3,3],z[2,4],z[0,5],z[1,5],z[4,5],z[4,6])-1/50*'\&^'(z[1,3],z[0,4],z[0,5],z[2,5],z[5,5],z[6,6])+1/15*'\&^'(z[0,3],z[0,4],z[2,5],z[3,5],z[5,5],z[4,6])-3/50*'\&^'(z[1,3],z[2,4],z[0,5],z[1,5],z[5,5],z[5,6])-13/150*'\&^'(z[3,3],z[1,4],z[0,5],z[4,5],z[5,5],z[1,6])+7/75*'\&^'(z[0,3],z[3,4],z[0,5],z[2,5],z[3,5],z[6,6])+1/25*'\&^'(z[2,3],z[0,4],z[0,5],z[1,5],z[5,5],z[6,6])+1/10*'\&^'(z[1,3],z[0,4],z[1,5],z[2,5],z[4,5],z[6,6])-2/15*'\&^'(z[0,3],z[0,4],z[2,5],z[3,5],z[4,5],z[5,6])-1/25*'\&^'(z[1,3],z[1,4],z[0,5],z[1,5],z[5,5],z[6,6])-1/15*'\&^'(z[0,3],z[1,4],z[1,5],z[4,5],z[5,5],z[3,6])-1/5*'\&^'(z[2,3],z[4,4],z[0,5],z[1,5],z[4,5],z[3,6])+1/5*'\&^'(z[1,3],z[0,4],z[1,5],z[4,5],z[5,5],z[3,6])-3/25*'\&^'(z[2,3],z[0,4],z[0,5],z[2,5],z[5,5],z[5,6])+3/5*'\&^'(z[2,3],z[0,4],z[1,5],z[2,5],z[4,5],z[5,6])-2/5*'\&^'(z[2,3],z[0,4],z[1,5],z[2,5],z[3,5],z[6,6])-3/5*'\&^'(z[1,3],z[1,4],z[1,5],z[2,5],z[4,5],z[5,6])-1/5*'\&^'(z[1,3],z[1,4],z[0,5],z[3,5],z[5,5],z[4,6])+7/50*'\&^'(z[1,3],z[3,4],z[1,5],z[4,5],z[5,5],z[0,6])+4/5*'\&^'(z[1,3],z[1,4],z[2,5],z[3,5],z[5,5],z[2,6])-1/10*'\&^'(z[1,3],z[4,4],z[0,5],z[2,5],z[5,5],z[2,6])+2/15*'\&^'(z[0,3],z[1,4],z[2,5],z[3,5],z[5,5],z[3,6])-3/5*'\&^'(z[2,3],z[1,4],z[1,5],z[2,5],z[3,5],z[5,6])+2*'\&^'(z[0,3],z[2,4],z[2,5],z[3,5],z[4,5],z[3,6])-1/75*'\&^'(z[3,3],z[4,4],z[0,5],z[1,5],z[5,5],z[1,6])-1/25*'\&^'(z[0,3],z[4,4],z[2,5],z[3,5],z[5,5],z[0,6])+1/2*'\&^'(z[0,3],z[4,4],z[1,5],z[3,5],z[4,5],z[2,6])-1/150*'\&^'(z[0,3],z[0,4],z[0,5],z[3,5],z[5,5],z[6,6])-7/75*'\&^'(z[3,3],z[1,4],z[2,5],z[3,5],z[5,5],z[0,6])+1/5*'\&^'(z[0,3],z[2,4],z[1,5],z[2,5],z[3,5],z[6,6])+1/25*'\&^'(z[0,3],z[1,4],z[0,5],z[2,5],z[5,5],z[6,6])+1/10*'\&^'(z[1,3],z[4,4],z[0,5],z[1,5],z[4,5],z[4,6])-2/3*'\&^'(z[0,3],z[4,4],z[1,5],z[2,5],z[4,5],z[3,6])-1/5*'\&^'(z[0,3],z[2,4],z[0,5],z[4,5],z[5,5],z[3,6])+'\&^'(z[1,3],z[1,4],z[1,5],z[3,5],z[4,6])+2/5*'\&^'(z[1,3],z[1,4],z[1,5],z[2,5],z[3,5],z[6,6])-1/50*'\&^'(z[3,3],z[0,4],z[0,5],z[1,5],z[5,5],z[5,6])+13/15*'\&^'(z[3,3],z[1,4],z[2,5],z[3,5],z[4,5],z[1,6])+3/50*'\&^'(z[2,3],z[1,4],z[0,5],z[1,5],z[5,5],z[5,6])-1/5*'\&^'(z[3,3],z[2,4],z[1,5],z[3,5],z[4,5],z[1,6])+'\&^'(z[2,3],z[1,4],z[2,5],z[3,5],z[4,5],z[2,6])+2/15*'\&^'(z[0,3],z[4,4],z[0,5],z[2,5],z[5,5],z[3,6])+2/3*'\&^'(z[0,3],z[4,4],z[1,5],z[2,5],z[3,5],z[4,6])+3/25*'\&^'(z[1,3],z[1,4],z[0,5],z[2,5],z[5,5],z[5,6])+2/25*'\&^'(z[1,3],z[0,4],z[0,5],z[3,5],z[5,5],z[5,6])+1/50*'\&^'(z[0,3],z[4,4],z[0,5],z[4,5],z[5,5],z[1,6])+1/75*'\&^'(z[0,3],z[0,4],z[0,5],z[4,5],z[5,5],z[5,6])-2/5*'\&^'(z[1,3],z[1,4],z[1,5],z[4,5],z[5,5],z[2,6])-2*'\&^'(z[1,3],z[1,4],z[2,5],z[3,5],z[4,5],z[3,6])+17/50*'\&^'(z[2,3],z[1,4],z[1,5],z[4,5],z[5,5],z[1,6])-1/10*'\&^'(z[0,3],z[4,4],z[0,5],z[3,5],z[5,5],z[2,6])-2/5*'\&^'(z[1,3],z[0,4],z[1,5],z[3,5],z[4,5],z[5,6])-'\&^'(z[0,3],z[2,4],z[1,5],z[3,5],z[4,5],z[4,6])+3/5*'\&^'(z[1,3],z[2,4],z[1,5],z[2,5],z[3,5],z[5,6])+1/50*'\&^'(z[3,3],z[2,4],z[0,5],z[4,5],z[5,5],z[0,6])+1/25*'\&^'(z[3,3],z[0,4],z[0,5],z[2,5],z[3,5],z[6,6])+1/5*'\&^'(z[3,3],z[3,4],z[1,5],z[3,5],z[4,5],z[0,6])+3/50*'\&^'(z[1,3],z[2,4],z[1,5],z[4,5],z[5,5],z[1,6])-11/50*'\&^'(z[0,3],z[3,4],z[1,5],z[4,5],z[5,5],z[1,6])+7/15*'\&^'(z[0,3],z[1,4],z[1,5],z[3,5],z[4,5],z[5,6])-3/5*'\&^'(z[2,3],z[2,4],z[2,5],z[3,5],z[4,5],z[1,6])-1/5*'\&^'(z[0,3],z[4,4],z[2,5],z[3,5],z[4,5],z[1,6])+1/150*'\&^'(z[3,3],z[4,4],z[0,5],z[2,5],z[5,5],z[0,6])-6/25*'\&^'(z[2,3],z[2,4],z[1,5],z[4,5],z[5,5],z[0,6])+2/3*'\&^'(z[0,3],z[3,4],z[1,5],z[2,5],z[4,5],z[4,6])-3/50*'\&^'(z[1,3],z[3,4],z[0,5],z[4,5],z[5,5],z[1,6])+2/5*'\&^'(z[1,3],z[4,4],z[2,5],z[3,5],z[4,5],z[0,6])-1/15*'\&^'(z[0,3],z[4,4],z[0,5],z[1,5],z[5,5],z[4,6])-17/25*'\&^'(z[2,3],z[1,4],z[2,5],z[3,5],z[5,5],z[1,6])-13/15*'\&^'(z[0,3],z[3,4],z[1,5],z[2,5],z[3,5],z[5,6])-'\&^'(z[2,3],z[3,4],z[1,5],z[2,5],z[4,5],z[2,6])-'\&^'(z[0,3],z[3,4],z[2,5],z[3,5],z[4,5],z[2,6])-1/5*'\&^'(z[2,3],z[3,4],z[0,5],z[1,5],z[5,5],z[3,6])-2/15*'\&^'(z[0,3],z[3,4],z[0,5],z[2,5],z[5,5],z[4,6])-7/150*'\&^'(z[0,3],z[3,4],z[0,5],z[1,5],z[4,5],z[6,6])+1/10*'\&^'(z[1,3],z[3,4],z[0,5],z[1,5],z[5,5],z[4,6])-7/15*'\&^'(z[3,3],z[3,4],z[1,5],z[2,5],z[4,5],z[1,6])-1/10*'\&^'(z[2,3],z[1,4],z[0,5],z[4,5],z[5,5],z[2,6])+2*'\&^'(z[2,3],z[3,4],z[1,5],z[2,5],z[3,5],z[3,6])+3/50*'\&^'(z[2,3],z[2,4],z[0,5],z[4,5],z[5,5],z[1,6])+1/15*'\&^'(z[3,3],z[0,4],z[0,5],z[4,5],z[5,5],z[2,6])-2/15*'\&^'(z[3,3],z[0,4],z[0,5],z[3,5],z[5,5],z[3,6])+1/5*'\&^'(z[0,3],z[2,4],z[0,5],z[3,5],z[5,5],z[4,6])+2/3*'\&^'(z[3,3],z[3,4],z[1,5],z[2,5],z[3,5],z[2,6])-1/25*'\&^'(z[0,3],z[2,4],z[0,5],z[2,5],z[5,5],z[5,6])+2/15*'\&^'(z[3,3],z[4,4],z[1,5],z[2,5],z[3,5],z[1,6])-1/30*'\&^'(z[3,3],z[4,4],z[1,5],z[2,5],z[4,5],z[0,6])+3/25*'\&^'(z[2,3],z[2,4],z[0,5],z[2,5],z[3,5],z[5,6])-1/50*'\&^'(z[3,3],z[0,4],z[0,5],z[1,5],z[4,5],z[6,6])+2/5*'\&^'(z[2,3],z[3,4],z[0,5],z[1,5],z[4,5],z[4,6])-1/10*'\&^'(z[2,3],z[0,4],z[1,5],z[4,5],z[5,5],z[2,6])+'\&^'(z[1,3],z[0,4],z[2,5],z[3,5],z[4,6])+1/5*'\&^'(z[2,3],z[3,4],z[0,5],z[2,5],z[5,5],z[2,6])-3/50*'\&^'(z[2,3],z[2,4],z[0,5],z[1,5],z[4,5],z[5,6])-2/15*'\&^'(z[3,3],z[3,4],z[0,5],z[2,5],z[3,5],z[3,6])-17/50*'\&^'(z[1,3],z[3,4],z[0,5],z[1,5],z[4,5],z[5,6])+1/5*'\&^'(z[1,3],z[1,4],z[0,5],z[4,5],z[5,5],z[3,6])
\end{aligned}$$

```

+1/5*' & ^ '(z[0,3],z[2,4],z[1,5],z[2,5],z[4,5],z[5,6])-1/10*' & ^ '(z[1,3],z[0,4],z
[0,5],z[4,5],z[5,5],z[4,6])+7/25*' & ^ '(z[2,3],z[1,4],z[0,5],z[2,5],z[3,5],z[6,6
]);
q133 := 1/4*' & ^ '(z[0,3],z[4,4],z[1,5],z[3,5],z[5,5],z[1,6])+' & ^ '(z[1,3],z[1,4]
,z[1,5],z[2,5],z[5,5],z[4,6])-' & ^ '(z[1,3],z[4,4],z[0,5],z[1,5],z[5,5],z[3,6])-\
9/10*' & ^ '(z[1,3],z[2,4],z[0,5],z[3,5],z[5,5],z[3,6])+3/2*' & ^ '(z[0,3],z[2,4],z[
1,5],z[3,5],z[5,5],z[3,6])-3/2*' & ^ '(z[0,3],z[2,4],z[1,5],z[2,5],z[5,5],z[4,6])
-3/2*' & ^ '(z[1,3],z[2,4],z[1,5],z[3,5],z[5,5],z[2,6])-4/5*' & ^ '(z[1,3],z[3,4],z[
0,5],z[2,5],z[5,5],z[3,6])+4/5*' & ^ '(z[2,3],z[1,4],z[0,5],z[3,5],z[5,5],z[3,6])
+1/4*' & ^ '(z[2,3],z[4,4],z[0,5],z[3,5],z[4,5],z[1,6])+1/2*' & ^ '(z[2,3],z[4,4],z[
1,5],z[2,5],z[5,5],z[0,6])+' & ^ '(z[0,3],z[1,4],z[1,5],z[2,5],z[5,5],z[5,6])-39/
20*' & ^ '(z[2,3],z[2,4],z[0,5],z[1,5],z[5,5],z[4,6])-1/4*' & ^ '(z[0,3],z[4,4],z[1,
5],z[2,5],z[5,5],z[2,6])+1/4*' & ^ '(z[3,3],z[4,4],z[0,5],z[3,5],z[4,5],z[0,6])+
' & ^ '(z[3,3],z[3,4],z[0,5],z[2,5],z[4,5],z[2,6])-3/2*' & ^ '(z[3,3],z[2,4],z[0,5],
z[2,5],z[4,5],z[3,6])+' & ^ '(z[2,3],z[0,4],z[0,5],z[4,5],z[5,5],z[3,6])+25/3*
' & ^ '(z[3,3],z[1,4],z[1,5],z[2,5],z[4,5],z[3,6])-3*' & ^ '(z[1,3],z[2,4],z[0,5],z[
3,5],z[4,5],z[4,6])+15/2*' & ^ '(z[1,3],z[2,4],z[1,5],z[3,5],z[4,5],z[3,6])-1/4*
' & ^ '(z[1,3],z[4,4],z[1,5],z[2,5],z[5,5],z[1,6])+10*' & ^ '(z[1,3],z[4,4],z[1,5],z
[2,5],z[3,5],z[3,6])+2*' & ^ '(z[1,3],z[3,4],z[0,5],z[3,5],z[4,5],z[3,6])-10*' & ^
'(z[2,3],z[0,4],z[2,5],z[3,5],z[4,5],z[3,6])-' & ^ '(z[3,3],z[1,4],z[0,5],z[3,5],z
[4,5],z[3,6])-1/4*' & ^ '(z[3,3],z[4,4],z[0,5],z[2,5],z[4,5],z[1,6])+' & ^ '(z[0,3],
z[3,4],z[1,5],z[2,5],z[5,5],z[3,6])+' & ^ '(z[1,3],z[1,4],z[1,5],z[3,5],z[5,5],z[
3,6])+1/4*' & ^ '(z[3,3],z[0,4],z[0,5],z[3,5],z[4,5],z[4,6])-1/4*' & ^ '(z[1,3],z[4,
4],z[1,5],z[3,5],z[5,5],z[0,6])-3/2*' & ^ '(z[1,3],z[2,4],z[1,5],z[2,5],z[5,5],z[
3,6])-19/15*' & ^ '(z[3,3],z[1,4],z[0,5],z[2,5],z[5,5],z[3,6])-1/4*' & ^ '(z[3,3],z[
0,4],z[0,5],z[2,5],z[4,5],z[5,6])+19/15*' & ^ '(z[0,3],z[3,4],z[0,5],z[3,5],z[5,5]
],z[3,6])+2*' & ^ '(z[1,3],z[1,4],z[0,5],z[3,5],z[4,5],z[5,6])-15/2*' & ^ '(z[2,3],z
[2,4],z[1,5],z[2,5],z[4,5],z[3,6])+39/20*' & ^ '(z[1,3],z[2,4],z[0,5],z[4,5],z[5,
5],z[2,6])-2*' & ^ '(z[2,3],z[3,4],z[1,5],z[2,5],z[5,5],z[1,6])+15/2*' & ^ '(z[2,3],
z[2,4],z[1,5],z[2,5],z[3,5],z[4,6])-15/2*' & ^ '(z[1,3],z[2,4],z[2,5],z[3,5],z[4,
5],z[2,6])+9/10*' & ^ '(z[2,3],z[2,4],z[0,5],z[2,5],z[5,5],z[3,6])-1/4*' & ^ '(z[0,3]
],z[0,4],z[1,5],z[2,5],z[5,5],z[6,6])-1/4*' & ^ '(z[1,3],z[0,4],z[1,5],z[3,5],z[5
,5],z[4,6])-' & ^ '(z[0,3],z[3,4],z[1,5],z[3,5],z[5,5],z[2,6])-1/2*' & ^ '(z[1,3],z[
4,4],z[0,5],z[3,5],z[4,5],z[2,6])-20/3*' & ^ '(z[0,3],z[1,4],z[2,5],z[3,5],z[4,5]
,z[4,6])-9/2*' & ^ '(z[1,3],z[4,4],z[0,5],z[2,5],z[3,5],z[4,6])-1/10*' & ^ '(z[2,3],
z[3,4],z[0,5],z[4,5],z[5,5],z[0,6])-2/5*' & ^ '(z[3,3],z[0,4],z[2,5],z[3,5],z[5,5]
],z[1,6])+' & ^ '(z[1,3],z[3,4],z[2,5],z[3,5],z[4,5],z[1,6])-7/15*' & ^ '(z[3,3],z[1
,4],z[0,5],z[1,5],z[5,5],z[4,6])+41/30*' & ^ '(z[3,3],z[1,4],z[0,5],z[1,5],z[4,5]
,z[5,6])-5/2*' & ^ '(z[3,3],z[0,4],z[2,5],z[3,5],z[4,5],z[2,6])+1/12*' & ^ '(z[3,3],
z[4,4],z[0,5],z[1,5],z[4,5],z[2,6])-19/5*' & ^ '(z[1,3],z[3,4],z[2,5],z[3,5],z[5,
5],z[0,6])-41/15*' & ^ '(z[3,3],z[1,4],z[0,5],z[2,5],z[3,5],z[5,6])-4*' & ^ '(z[1,3]
,z[0,4],z[2,5],z[3,5],z[5,5],z[3,6])+3/5*' & ^ '(z[2,3],z[3,4],z[0,5],z[3,5],z[5,
5],z[1,6])-11/10*' & ^ '(z[3,3],z[2,4],z[0,5],z[2,5],z[5,5],z[2,6])-1/5*' & ^ '(z[1,
3],z[4,4],z[0,5],z[4,5],z[5,5],z[0,6])+4/3*' & ^ '(z[3,3],z[3,4],z[0,5],z[2,5],z[5,
5],z[1,6])+11/20*' & ^ '(z[1,3],z[4,4],z[0,5],z[3,5],z[5,5],z[1,6])-10*' & ^ '(z[3,
3],z[1,4],z[1,5],z[3,5],z[4,5],z[2,6])+13/2*' & ^ '(z[3,3],z[2,4],z[0,5],z[2,5],
z[3,5],z[4,6])-9/20*' & ^ '(z[2,3],z[0,4],z[0,5],z[3,5],z[5,5],z[4,6])+1/5*' & ^ '(z
[3,3],z[0,4],z[1,5],z[4,5],z[5,5],z[1,6])+5*' & ^ '(z[3,3],z[0,4],z[1,5],z[3,5],z
[4,5],z[3,6])+1/3*' & ^ '(z[0,3],z[0,4],z[1,5],z[3,5],z[4,5],z[6,6])-1/6*' & ^ '(z[3,
3],z[4,4],z[0,5],z[2,5],z[3,5],z[2,6])+41/15*' & ^ '(z[0,3],z[3,4],z[2,5],z[3,5]
,z[5,5],z[1,6])-5/4*' & ^ '(z[1,3],z[4,4],z[1,5],z[2,5],z[4,5],z[2,6])-4/3*' & ^ '(z
[0,3],z[1,4],z[0,5],z[3,5],z[5,5],z[5,6])+2*' & ^ '(z[3,3],z[1,4],z[0,5],z[3,5],z
[5,5],z[2,6])+24/5*' & ^ '(z[1,3],z[2,4],z[2,5],z[3,5],z[5,5],z[1,6])+9/2*' & ^ '(z[
2,3],z[0,4],z[2,5],z[3,5],z[5,5],z[2,6])-9/20*' & ^ '(z[0,3],z[2,4],z[0,5],z[1,5]
,z[5,5],z[6,6])+39/5*' & ^ '(z[1,3],z[3,4],z[0,5],z[2,5],z[3,5],z[5,6])+33/20*
' & ^ '(z[1,3],z[2,4],z[0,5],z[1,5],z[4,5],z[6,6])+7/10*' & ^ '(z[0,3],z[3,4],z[0,5]
,z[1,5],z[5,5],z[5,6])+13/4*' & ^ '(z[0,3],z[2,4],z[1,5],z[4,5],z[5,5],z[2,6])-19
/10*' & ^ '(z[2,3],z[1,4],z[0,5],z[1,5],z[4,5],z[6,6])+16/15*' & ^ '(z[3,3],z[0,4],z
[0,5],z[2,5],z[5,5],z[4,6])-9/4*' & ^ '(z[1,3],z[4,4],z[1,5],z[3,5],z[4,5],z[1,6]
)+33/10*' & ^ '(z[2,3],z[2,4],z[2,5],z[3,5],z[5,5],z[0,6])-3*' & ^ '(z[2,3],z[3,4],z
[0,5],z[2,5],z[3,5],z[4,6])-25/2*' & ^ '(z[2,3],z[4,4],z[1,5],z[2,5],z[3,5],z[2,6]
)-13/2*' & ^ '(z[0,3],z[2,4],z[2,5],z[3,5],z[5,5],z[2,6])+1/4*' & ^ '(z[2,3],z[4,4]
,z[0,5],z[3,5],z[5,5],z[0,6])+21/4*' & ^ '(z[2,3],z[4,4],z[1,5],z[2,5],z[4,5],z[1,
6])-35/6*' & ^ '(z[3,3],z[0,4],z[1,5],z[2,5],z[4,5],z[4,6])-15*' & ^ '(z[1,3],z[3,4]
],z[1,5],z[2,5],z[3,5],z[4,6])-1/5*' & ^ '(z[3,3],z[1,4],z[1,5],z[4,5],z[5,5],z[0
,6])+4*' & ^ '(z[2,3],z[4,4],z[0,5],z[2,5],z[3,5],z[3,6])+5/2*' & ^ '(z[3,3],z[2,4],
z[1,5],z[2,5],z[4,5],z[2,6])+7/15*' & ^ '(z[0,3],z[3,4],z[0,5],z[4,5],z[5,5],z[2,
6])+' & ^ '(z[2,3],z[3,4],z[1,5],z[3,5],z[4,5],z[1,6])+2/5*' & ^ '(z[0,3],z[4,4],z[0

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,5],z[2,5],z[3,5],z[5,6])−10*'^'(z[3,3],z[2,4],z[1,5],z[2,5],z[3,5],z[3,6])−\ 22/15*'^'(z[3,3],z[3,4],z[0,5],z[1,5],z[5,5],z[2,6])+22/15*'^'(z[0,3],z[1,4], z[0,5],z[4,5],z[5,5],z[4,6])+6/5*'^'(z[1,3],z[2,4],z[0,5],z[2,5],z[5,5],z[4, 6])+3*'^'(z[2,3],z[2,4],z[1,5],z[2,5],z[5,5],z[2,6])−6/5*'^'(z[2,3],z[2,4],z [0,5],z[3,5],z[5,5],z[2,6])+3/2*'^'(z[2,3],z[2,4],z[0,5],z[2,5],z[4,5],z[4,6])−2/5*'^'(z[1,3],z[3,4],z[0,5],z[3,5],z[5,5],z[2,6])−'^'(z[2,3],z[3,4],z[0,5],z[3,5],z[4,5],z[2,6])−25/3*'^'(z[0,3],z[3,4],z[1,5],z[3,5],z[4,5],z[3,6])+3 /2*'^'(z[2,3],z[2,4],z[0,5],z[3,5],z[4,5],z[3,6])−'^'(z[2,3],z[1,4],z[0,5],z [2,5],z[4,5],z[5,6])−1/2*'^'(z[1,3],z[0,4],z[0,5],z[3,5],z[4,5],z[6,6])−'^'(z[2,3],z[3,4],z[0,5],z[2,5],z[4,5],z[3,6])−1/4*'^'(z[1,3],z[0,4],z[1,5],z[2,5],z[5,5],z[5,6])−2*'^'(z[2,3],z[1,4],z[1,5],z[2,5],z[5,5],z[3,6])+1/4*'^'(z[2,3],z[4,4],z[0,5],z[2,5],z[4,5],z[2,6])+'^'(z[2,3],z[3,4],z[2,5],z[3,5],z[4, 5],z[0,6])+21/20*'^'(z[2,3],z[4,4],z[0,5],z[1,5],z[5,5],z[2,6])−3/5*'^'(z[3, 3],z[2,4],z[0,5],z[3,5],z[5,5],z[1,6])−33/10*'^'(z[1,3],z[2,4],z[0,5],z[2,5], z[3,5],z[6,6])+5/3*'^'(z[3,3],z[3,4],z[0,5],z[1,5],z[4,5],z[3,6])+5/4*'^'(z[2,3],z[0,4],z[1,5],z[3,5],z[4,5],z[4,6])−1/5*'^'(z[0,3],z[4,4],z[0,5],z[1,5], z[4,5],z[5,6])+16/3*'^'(z[3,3],z[0,4],z[1,5],z[2,5],z[3,5],z[5,6])−23/20*'^'(z[2,3],z[4,4],z[0,5],z[2,5],z[5,5],z[1,6])−2*'^'(z[0,3],z[1,4],z[1,5],z[2,5], z[4,5],z[6,6])−2/15*'^'(z[0,3],z[4,4],z[1,5],z[4,5],z[5,5],z[0,6])−2/5*'^'(z[3,3],z[3,4],z[0,5],z[3,5],z[5,5],z[0,6])−9/4*'^'(z[2,3],z[4,4],z[1,5],z[3,5],z[4,5],z[0,6])+11/5*'^'(z[3,3],z[2,4],z[0,5],z[1,5],z[5,5],z[3,6])−9/2*'^'(z[3,3],z[2,4],z[2,5],z[3,5],z[4,5],z[0,6])−10/3*'^'(z[3,3],z[1,4],z[1,5],z[2 ,5],z[3,5],z[4,6])−1/12*'^'(z[0,3],z[0,4],z[1,5],z[4,5],z[5,5],z[4,6])−13/4* '^'(z[3,3],z[2,4],z[0,5],z[1,5],z[4,5],z[4,6])−1/4*'^'(z[1,3],z[0,4],z[0,5], z[2,5],z[5,5],z[6,6])+1/6*'^'(z[0,3],z[0,4],z[2,5],z[3,5],z[5,5],z[4,6])−3/5* '^'(z[1,3],z[2,4],z[0,5],z[1,5],z[5,5],z[5,6])−7/10*'^'(z[3,3],z[1,4],z[0,5], z[4,5],z[5,5],z[1,6])−2/5*'^'(z[0,3],z[3,4],z[0,5],z[2,5],z[3,5],z[6,6])+1/5 *'^'(z[2,3],z[0,4],z[0,5],z[1,5],z[5,5],z[6,6])+9/4*'^'(z[1,3],z[0,4],z[1,5], z[2,5],z[4,5],z[6,6])−4/3*'^'(z[0,3],z[0,4],z[2,5],z[3,5],z[4,5],z[5,6])+1/ 10*'^'(z[1,3],z[1,4],z[0,5],z[1,5],z[5,5],z[6,6])−5/3*'^'(z[0,3],z[1,4],z[1, 5],z[4,5],z[5,5],z[3,6])−2*'^'(z[2,3],z[4,4],z[0,5],z[1,5],z[4,5],z[3,6])+2* '^'(z[1,3],z[0,4],z[1,5],z[4,5],z[5,5],z[3,6])−11/20*'^'(z[2,3],z[0,4],z[0,5],z[2,5],z[5,5],z[5,6])+9/4*'^'(z[2,3],z[0,4],z[1,5],z[2,5],z[4,5],z[5,6])−4* '^'(z[2,3],z[0,4],z[1,5],z[2,5],z[3,5],z[6,6])−'^'(z[1,3],z[1,4],z[1,5],z[2, 5],z[4,5],z[5,6])−2/5*'^'(z[1,3],z[1,4],z[0,5],z[3,5],z[5,5],z[4,6])+19/10* '^'(z[1,3],z[3,4],z[1,5],z[4,5],z[5,5],z[0,6])+3*'^'(z[1,3],z[1,4],z[2,5],z[3,5],z[5,5],z[2,6])+9/20*'^'(z[1,3],z[4,4],z[0,5],z[2,5],z[5,5],z[2,6])+10/3* '^'(z[0,3],z[1,4],z[2,5],z[3,5],z[5,5],z[3,6])−'^'(z[2,3],z[1,4],z[1,5],z[2, 5],z[3,5],z[5,6])+10*'^'(z[0,3],z[2,4],z[2,5],z[3,5],z[4,5],z[3,6])+1/15*'^'(z[3,3],z[4,4],z[0,5],z[1,5],z[5,5],z[1,6])+4/15*'^'(z[0,3],z[4,4],z[2,5],z[3 ,5],z[5,5],z[0,6])+35/6*'^'(z[0,3],z[4,4],z[1,5],z[3,5],z[4,5],z[2,6])+1/30* '^'(z[0,3],z[0,4],z[0,5],z[3,5],z[5,5],z[6,6])+2/5*'^'(z[3,3],z[1,4],z[2,5], z[3,5],z[5,5],z[0,6])+9/2*'^'(z[0,3],z[2,4],z[1,5],z[2,5],z[3,5],z[6,6])+2/5* '^'(z[0,3],z[1,4],z[0,5],z[2,5],z[5,5],z[6,6])+9/4*'^'(z[1,3],z[4,4],z[0,5], z[1,5],z[4,5],z[4,6])−5*'^'(z[0,3],z[4,4],z[1,5],z[2,5],z[4,5],z[3,6])−11/5* '^'(z[0,3],z[2,4],z[0,5],z[4,5],z[5,5],z[3,6])−'^'(z[1,3],z[1,4],z[1,5],z[2, 5],z[3,5],z[6,6])−1/3*'^'(z[3,3],z[0,4],z[0,5],z[1,5],z[5,5],z[5,6])+7*'^'(z [3,3],z[1,4],z[2,5],z[3,5],z[4,5],z[1,6])+9/10*'^'(z[2,3],z[1,4],z[0,5],z[1,5],z[5,5],z[5,6])+3*'^'(z[3,3],z[2,4],z[1,5],z[3,5],z[4,5],z[1,6])+15*'^'(z[2 ,3],z[1,4],z[2,5],z[3,5],z[4,5],z[2,6])+'^'(z[0,3],z[4,4],z[0,5],z[2,5],z[5,5],z[3,6])+5/2*'^'(z[0,3],z[4,4],z[1,5],z[2,5],z[3,5],z[4,6])−3/5*'^'(z[1,3], z[1,4],z[0,5],z[2,5],z[5,5],z[5,6])+23/20*'^'(z[1,3],z[0,4],z[0,5],z[3,5],z[5 ,5],z[5,6])+1/3*'^'(z[0,3],z[4,4],z[0,5],z[4,5],z[5,5],z[1,6])−1/15*'^'(z[0, 3],z[0,4],z[0,5],z[4,5],z[5,5],z[5,6])−3/2*'^'(z[1,3],z[1,4],z[1,5],z[4,5],z[5,5],z[2,6])−10*'^'(z[1,3],z[1,4],z[2,5],z[3,5],z[4,5],z[3,6])+39/10*'^'(z[2 ,3],z[1,4],z[1,5],z[4,5],z[5,5],z[1,6])−16/15*'^'(z[0,3],z[4,4],z[0,5],z[3,5], z[5,5],z[2,6])−21/4*'^'(z[1,3],z[0,4],z[1,5],z[3,5],z[4,5],z[5,6])−5/2*'^'(z[0,3],z[2,4],z[1,5],z[3,5],z[4,5],z[4,6])+6*'^'(z[1,3],z[2,4],z[1,5],z[2,5], z[3,5],z[5,6])+9/20*'^'(z[3,3],z[2,4],z[0,5],z[4,5],z[5,5],z[0,6])−4/15*'^'(z[3,3],z[0,4],z[0,5],z[2,5],z[3,5],z[6,6])+2*'^'(z[3,3],z[3,4],z[1,5],z[3,5], z[4,5],z[0,6])−12/5*'^'(z[1,3],z[2,4],z[1,5],z[4,5],z[5,5],z[1,6])−41/30*'^'(z[0,3],z[3,4],z[1,5],z[4,5],z[5,5],z[1,6])+14/3*'^'(z[0,3],z[1,4],z[1,5],z[3 ,5],z[4,5],z[5,6])−6*'^'(z[2,3],z[2,4],z[2,5],z[3,5],z[4,5],z[1,6])−16/3*'^'(z[0,3],z[4,4],z[2,5],z[3,5],z[4,5],z[1,6])−1/30*'^'(z[3,3],z[4,4],z[0,5],z[2 ,5],z[5,5],z[0,6])−33/20*'^'(z[2,3],z[2,4],z[1,5],z[4,5],z[5,5],z[0,6])+10* '^'(z[0,3],z[3,4],z[1,5],z[2,5],z[4,5],z[4,6])−9/10*'^'(z[1,3],z[3,4],z[0,5], z[4,5],z[5,5],z[1,6])+4*'^'(z[1,3],z[4,4],z[2,5],z[3,5],z[4,5],z[0,6])−1/4* '^'(z[0,3],z[4,4],z[0,5],z[1,5],z[5,5],z[4,6])−39/5*'^'(z[2,3],z[1,4],z[2,5]

$$\begin{aligned}
& ,z[3,5],z[5,5],z[1,6]) - 7 * \&^{\wedge}(z[0,3],z[3,4],z[1,5],z[2,5],z[3,5],z[5,6]) + 10/3 * \\
& \&^{\wedge}(z[0,3],z[3,4],z[2,5],z[3,5],z[4,5],z[2,6]) - 1/5 * \&^{\wedge}(z[2,3],z[3,4],z[0,5], \\
& z[1,5],z[5,5],z[3,6]) - 2 * \&^{\wedge}(z[0,3],z[3,4],z[0,5],z[2,5],z[5,5],z[4,6]) + 1/5 * \\
& \&^{\wedge}(z[0,3],z[3,4],z[0,5],z[1,5],z[4,5],z[6,6]) + 3/2 * \&^{\wedge}(z[1,3],z[3,4],z[0,5], \\
& z[1,5],z[5,5],z[4,6]) - 14/3 * \&^{\wedge}(z[3,3],z[3,4],z[1,5],z[2,5],z[4,5],z[1,6]) - 3/2 \\
& * \&^{\wedge}(z[2,3],z[1,4],z[0,5],z[4,5],z[5,5],z[2,6]) + 10 * \&^{\wedge}(z[2,3],z[3,4],z[1,5], \\
& z[2,5],z[3,5],z[3,6]) + 3/5 * \&^{\wedge}(z[2,3],z[2,4],z[0,5],z[4,5],z[5,5],z[1,6]) + 1/4 * \\
& \&^{\wedge}(z[3,3],z[0,4],z[0,5],z[4,5],z[5,5],z[2,6]) - \&^{\wedge}(z[3,3],z[0,4],z[0,5],z[3, \\
& 5],z[5,5],z[3,6]) + 11/10 * \&^{\wedge}(z[0,3],z[2,4],z[0,5],z[3,5],z[5,5],z[4,6]) + 20/3 * \\
& \&^{\wedge}(z[3,3],z[3,4],z[1,5],z[2,5],z[3,5],z[2,6]) + 3/5 * \&^{\wedge}(z[0,3],z[2,4],z[0,5], \\
& z[2,5],z[5,5],z[5,6]) + 4/3 * \&^{\wedge}(z[3,3],z[4,4],z[1,5],z[2,5],z[3,5],z[1,6]) - 1/3 * \\
& \&^{\wedge}(z[3,3],z[4,4],z[1,5],z[2,5],z[4,5],z[0,6]) - 24/5 * \&^{\wedge}(z[2,3],z[2,4],z[0,5] \\
& ,z[2,5],z[3,5],z[5,6]) + 2/15 * \&^{\wedge}(z[3,3],z[0,4],z[0,5],z[1,5],z[4,5],z[6,6]) + 3/ \\
& 2 * \&^{\wedge}(z[2,3],z[3,4],z[0,5],z[1,5],z[4,5],z[4,6]) - 9/4 * \&^{\wedge}(z[2,3],z[0,4],z[1,5] \\
&],z[4,5],z[5,5],z[2,6]) + 25/2 * \&^{\wedge}(z[1,3],z[0,4],z[2,5],z[3,5],z[4,5],z[4,6]) + 2 \\
& /5 * \&^{\wedge}(z[2,3],z[3,4],z[0,5],z[2,5],z[5,5],z[2,6]) + 12/5 * \&^{\wedge}(z[2,3],z[2,4],z[0 \\
&],z[1,5],z[4,5],z[5,6]) - 10/3 * \&^{\wedge}(z[3,3],z[3,4],z[0,5],z[2,5],z[3,5],z[3,6]) \\
& - 39/10 * \&^{\wedge}(z[1,3],z[3,4],z[0,5],z[1,5],z[4,5],z[5,6]) + 1/5 * \&^{\wedge}(z[1,3],z[1,4], \\
& z[0,5],z[4,5],z[5,5],z[3,6]) - 3 * \&^{\wedge}(z[0,3],z[2,4],z[1,5],z[2,5],z[4,5],z[5,6]) \\
& - 21/20 * \&^{\wedge}(z[1,3],z[0,4],z[0,5],z[4,5],z[5,5],z[4,6]) + 19/5 * \&^{\wedge}(z[2,3],z[1,4] \\
& ,z[0,5],z[2,5],z[3,5],z[6,6]) + 1/4 * \&^{\wedge}(z[2,3],z[0,4],z[0,5],z[3,5],z[4,5],z[5, \\
& 6]) + \&^{\wedge}(z[1,3],z[3,4],z[1,5],z[2,5],z[5,5],z[2,6]) - \&^{\wedge}(z[2,3],z[1,4],z[0,5], \\
& z[3,5],z[4,5],z[4,6]) - \&^{\wedge}(z[0,3],z[1,4],z[1,5],z[3,5],z[5,5],z[4,6]) + \&^{\wedge}(z[3 \\
&],z[1,4],z[0,5],z[2,5],z[4,5],z[4,6]) + \&^{\wedge}(z[1,3],z[3,4],z[1,5],z[3,5],z[5,5] \\
&],z[1,6]) + 1/2 * \&^{\wedge}(z[2,3],z[0,4],z[1,5],z[2,5],z[5,5],z[4,6]) + 1/4 * \&^{\wedge}(z[0,3], \\
& z[0,4],z[1,5],z[3,5],z[5,5],z[5,6]) + 2/5 * \&^{\wedge}(z[2,3],z[1,4],z[0,5],z[2,5],z[5,5] \\
&],z[4,6]) + 3/2 * \&^{\wedge}(z[3,3],z[2,4],z[0,5],z[3,5],z[4,5],z[2,6]) - \&^{\wedge}(z[3,3],z[3, \\
& 4],z[0,5],z[3,5],z[4,5],z[1,6]) + 1/4 * \&^{\wedge}(z[2,3],z[0,4],z[0,5],z[2,5],z[4,5],z[\\
& 6,6]); \\
\text{q134} := & - \&^{\wedge}(z[0,3],z[4,4],z[1,5],z[3,5],z[5,5],z[1,6]) - 13/4 * \&^{\wedge}(z[1,3],z[1, \\
& 4],z[1,5],z[2,5],z[5,5],z[4,6]) + 5/4 * \&^{\wedge}(z[1,3],z[4,4],z[0,5],z[1,5],z[5,5],z[\\
& 3,6]) - 9/5 * \&^{\wedge}(z[1,3],z[2,4],z[0,5],z[3,5],z[5,5],z[3,6]) - 4 * \&^{\wedge}(z[0,3],z[2,4] \\
& ,z[1,5],z[3,5],z[5,5],z[3,6]) + 51/8 * \&^{\wedge}(z[0,3],z[2,4],z[1,5],z[2,5],z[5,5],z[4 \\
&],z[6]) + 6 * \&^{\wedge}(z[1,3],z[2,4],z[1,5],z[3,5],z[5,5],z[2,6]) + 19/5 * \&^{\wedge}(z[1,3],z[3,4] \\
& ,z[0,5],z[2,5],z[5,5],z[3,6]) - 19/5 * \&^{\wedge}(z[2,3],z[1,4],z[0,5],z[3,5],z[5,5],z[3 \\
&],z[6]) - 17/8 * \&^{\wedge}(z[2,3],z[4,4],z[0,5],z[3,5],z[4,5],z[1,6]) - 23/16 * \&^{\wedge}(z[2,3],z[\\
& 4,4],z[1,5],z[2,5],z[5,5],z[0,6]) - 5/2 * \&^{\wedge}(z[0,3],z[1,4],z[1,5],z[2,5],z[5,5], \\
& z[5,6]) + 69/40 * \&^{\wedge}(z[2,3],z[2,4],z[0,5],z[1,5],z[5,5],z[4,6]) + 19/16 * \&^{\wedge}(z[0,3] \\
&],z[4,4],z[1,5],z[2,5],z[5,5],z[2,6]) - 9/16 * \&^{\wedge}(z[3,3],z[4,4],z[0,5],z[3,5],z[\\
& 4,5],z[0,6]) - \&^{\wedge}(z[3,3],z[3,4],z[0,5],z[2,5],z[4,5],z[2,6]) + 4 * \&^{\wedge}(z[3,3],z[2 \\
&],z[4],z[0,5],z[2,5],z[4,5],z[3,6]) - 5/4 * \&^{\wedge}(z[2,3],z[0,4],z[0,5],z[4,5],z[5,5],z \\
&],z[3,6]) - 40/3 * \&^{\wedge}(z[3,3],z[1,4],z[1,5],z[2,5],z[4,5],z[3,6]) + 69/8 * \&^{\wedge}(z[1,3],z \\
&],z[2,4],z[0,5],z[3,5],z[4,5],z[4,6]) - 15/2 * \&^{\wedge}(z[1,3],z[2,4],z[1,5],z[3,5],z[4,5] \\
&],z[3,6]) + 5/8 * \&^{\wedge}(z[1,3],z[4,4],z[1,5],z[2,5],z[5,5],z[1,6]) - 15/2 * \&^{\wedge}(z[1,3] \\
&],z[4,4],z[1,5],z[2,5],z[3,5],z[3,6]) - 5 * \&^{\wedge}(z[1,3],z[3,4],z[0,5],z[3,5],z[4,5] \\
&],z[3,6]) + 15/2 * \&^{\wedge}(z[2,3],z[0,4],z[2,5],z[3,5],z[4,5],z[3,6]) + 5 * \&^{\wedge}(z[3,3],z[\\
& 1,4],z[0,5],z[3,5],z[4,5],z[3,6]) + \&^{\wedge}(z[3,3],z[4,4],z[0,5],z[2,5],z[4,5],z[1, \\
&],z[6]) - 5 * \&^{\wedge}(z[0,3],z[3,4],z[1,5],z[2,5],z[5,5],z[3,6]) - 19/16 * \&^{\wedge}(z[3,3],z[0,4] \\
& ,z[0,5],z[3,5],z[4,5],z[4,6]) + 3/4 * \&^{\wedge}(z[1,3],z[4,4],z[1,5],z[3,5],z[5,5],z[0, \\
&],z[6]) + 3/2 * \&^{\wedge}(z[1,3],z[2,4],z[1,5],z[2,5],z[5,5],z[3,6]) + 19/15 * \&^{\wedge}(z[3,3],z[1, \\
&],z[4],z[0,5],z[2,5],z[5,5],z[3,6]) + \&^{\wedge}(z[3,3],z[0,4],z[0,5],z[2,5],z[4,5],z[5,6] \\
&) - 19/15 * \&^{\wedge}(z[0,3],z[3,4],z[0,5],z[3,5],z[5,5],z[3,6]) - 13/2 * \&^{\wedge}(z[1,3],z[1,4] \\
&],z[0,5],z[3,5],z[4,5],z[5,6]) + 15/2 * \&^{\wedge}(z[2,3],z[2,4],z[1,5],z[2,5],z[4,5],z[3 \\
&],z[6]) - 69/40 * \&^{\wedge}(z[1,3],z[2,4],z[0,5],z[4,5],z[5,5],z[2,6]) + 13/2 * \&^{\wedge}(z[2,3],z \\
&],z[3,4],z[1,5],z[2,5],z[5,5],z[1,6]) + 15/4 * \&^{\wedge}(z[2,3],z[2,4],z[1,5],z[2,5],z[3,5] \\
&],z[4,6]) - 15/4 * \&^{\wedge}(z[1,3],z[2,4],z[2,5],z[3,5],z[4,5],z[2,6]) + 9/5 * \&^{\wedge}(z[2,3] \\
&],z[2,4],z[0,5],z[2,5],z[5,5],z[3,6]) + 9/16 * \&^{\wedge}(z[0,3],z[0,4],z[1,5],z[2,5],z[5 \\
&],z[6,6]) - 5/4 * \&^{\wedge}(z[1,3],z[0,4],z[1,5],z[3,5],z[5,5],z[4,6]) + 4 * \&^{\wedge}(z[0,3], \\
& z[3,4],z[1,5],z[3,5],z[5,5],z[2,6]) + 29/16 * \&^{\wedge}(z[1,3],z[4,4],z[0,5],z[3,5],z[4 \\
&],z[5],z[2,6]) + 5/3 * \&^{\wedge}(z[0,3],z[1,4],z[2,5],z[3,5],z[4,5],z[4,6]) + 27/8 * \&^{\wedge}(z[1, \\
&],z[3,4],z[4,4],z[0,5],z[2,5],z[3,5],z[4,6]) + 1/2 * \&^{\wedge}(z[2,3],z[3,4],z[0,5],z[4,5],z[\\
&],z[5,5],z[0,6]) + 3/10 * \&^{\wedge}(z[3,3],z[0,4],z[2,5],z[3,5],z[5,5],z[1,6]) + 47/4 * \&^{\wedge}(z[\\
&],z[1,3],z[3,4],z[2,5],z[3,5],z[4,5],z[1,6]) + 107/120 * \&^{\wedge}(z[3,3],z[1,4],z[0,5],z[1 \\
&],z[5],z[5,5],z[4,6]) - 143/120 * \&^{\wedge}(z[3,3],z[1,4],z[0,5],z[1,5],z[4,5],z[5,6]) + 15/ \\
&],z[8 * \&^{\wedge}(z[3,3],z[0,4],z[2,5],z[3,5],z[4,5],z[2,6]) + 1/6 * \&^{\wedge}(z[3,3],z[4,4],z[0,5] \\
&],z[1,5],z[4,5],z[2,6]) + 97/20 * \&^{\wedge}(z[1,3],z[3,4],z[2,5],z[3,5],z[5,5],z[0,6]) + \\
& 143/60 * \&^{\wedge}(z[3,3],z[1,4],z[0,5],z[2,5],z[3,5],z[5,6]) + \&^{\wedge}(z[1,3],z[0,4],z[2, \\
&],z[5],z[3,5],z[5,5],z[3,6]) - 9/20 * \&^{\wedge}(z[2,3],z[3,4],z[0,5],z[3,5],z[5,5],z[1,6]) +
\end{aligned}$$

$13/20 * \&^{\wedge}(z[3,3], z[2,4], z[0,5], z[2,5], z[5,5], z[2,6]) - 9/80 * \&^{\wedge}(z[1,3], z[4,4], z[0,5], z[4,5], z[5,5], z[0,6]) - 101/60 * \&^{\wedge}(z[3,3], z[3,4], z[0,5], z[2,5], z[5,5], z[1,6]) - 1/40 * \&^{\wedge}(z[1,3], z[4,4], z[0,5], z[3,5], z[5,5], z[1,6]) + 15/2 * \&^{\wedge}(z[3,3], z[1,4], z[1,5], z[3,5], z[4,5], z[2,6]) - 13/2 * \&^{\wedge}(z[3,3], z[2,4], z[0,5], z[2,5], z[3,5], z[4,6]) + 57/40 * \&^{\wedge}(z[2,3], z[0,4], z[0,5], z[3,5], z[5,5], z[4,6]) - 3/20 * \&^{\wedge}(z[3,3], z[0,4], z[1,5], z[4,5], z[5,5], z[1,6]) - 15/4 * \&^{\wedge}(z[3,3], z[0,4], z[1,5], z[3,5], z[4,5], z[3,6]) + 23/48 * \&^{\wedge}(z[0,3], z[0,4], z[1,5], z[3,5], z[4,5], z[6,6]) - 71/24 * \&^{\wedge}(z[3,3], z[4,4], z[0,5], z[2,5], z[3,5], z[2,6]) - 143/60 * \&^{\wedge}(z[0,3], z[3,4], z[2,5], z[3,5], z[5,5], z[1,6]) + 35/16 * \&^{\wedge}(z[1,3], z[4,4], z[1,5], z[2,5], z[4,5], z[2,6]) + 101/60 * \&^{\wedge}(z[0,3], z[1,4], z[0,5], z[3,5], z[5,5], z[5,6]) - 39/20 * \&^{\wedge}(z[3,3], z[1,4], z[0,5], z[3,5], z[5,5], z[2,6]) - 177/20 * \&^{\wedge}(z[1,3], z[2,4], z[2,5], z[3,5], z[5,5], z[1,6]) - 27/8 * \&^{\wedge}(z[2,3], z[0,4], z[2,5], z[3,5], z[5,5], z[2,6]) + 1/4 * \&^{\wedge}(z[0,3], z[2,4], z[0,5], z[1,5], z[5,5], z[6,6]) - 87/20 * \&^{\wedge}(z[1,3], z[3,4], z[0,5], z[2,5], z[3,5], z[5,6]) - 57/40 * \&^{\wedge}(z[1,3], z[2,4], z[0,5], z[1,5], z[4,5], z[6,6]) - 9/40 * \&^{\wedge}(z[0,3], z[3,4], z[0,5], z[1,5], z[5,5], z[5,6]) - 19/4 * \&^{\wedge}(z[0,3], z[2,4], z[1,5], z[4,5], z[5,5], z[2,6]) + 67/40 * \&^{\wedge}(z[2,3], z[1,4], z[0,5], z[1,5], z[4,5], z[6,6]) - 187/240 * \&^{\wedge}(z[3,3], z[0,4], z[0,5], z[2,5], z[5,5], z[4,6]) + 3/4 * \&^{\wedge}(z[1,3], z[4,4], z[1,5], z[3,5], z[4,5], z[1,6]) - 3/5 * \&^{\wedge}(z[2,3], z[2,4], z[2,5], z[3,5], z[5,5], z[0,6]) - 3/2 * \&^{\wedge}(z[2,3], z[3,4], z[0,5], z[2,5], z[3,5], z[4,6]) + 55/8 * \&^{\wedge}(z[2,3], z[4,4], z[1,5], z[2,5], z[3,5], z[2,6]) + 13/2 * \&^{\wedge}(z[0,3], z[2,4], z[2,5], z[3,5], z[5,5], z[2,6]) - 11/80 * \&^{\wedge}(z[2,3], z[4,4], z[0,5], z[3,5], z[5,5], z[0,6]) - 39/8 * \&^{\wedge}(z[2,3], z[4,4], z[1,5], z[2,5], z[4,5], z[1,6]) + 155/24 * \&^{\wedge}(z[3,3], z[0,4], z[1,5], z[2,5], z[4,5], z[4,6]) + 45/4 * \&^{\wedge}(z[1,3], z[3,4], z[1,5], z[2,5], z[3,5], z[4,6]) + 11/40 * \&^{\wedge}(z[3,3], z[1,4], z[1,5], z[4,5], z[5,5], z[0,6]) - \&^{\wedge}(z[2,3], z[4,4], z[0,5], z[2,5], z[3,5], z[3,6]) + 55/8 * \&^{\wedge}(z[3,3], z[2,4], z[1,5], z[2,5], z[4,5], z[2,6]) - 107/120 * \&^{\wedge}(z[0,3], z[3,4], z[0,5], z[4,5], z[1,6]) - 3/10 * \&^{\wedge}(z[0,3], z[2,4], z[0,5], z[2,5], z[3,5], z[5,6]) - 15/2 * \&^{\wedge}(z[3,3], z[2,4], z[1,5], z[2,5], z[3,5], z[3,6]) + 157/60 * \&^{\wedge}(z[3,3], z[3,4], z[0,5], z[1,5], z[5,5], z[2,6]) - 157/60 * \&^{\wedge}(z[0,3], z[1,4], z[0,5], z[4,5], z[5,5], z[4,6]) - 111/40 * \&^{\wedge}(z[1,3], z[2,4], z[0,5], z[2,5], z[5,5], z[4,6]) - 69/8 * \&^{\wedge}(z[2,3], z[2,4], z[1,5], z[2,5], z[5,5], z[2,6]) + 111/40 * \&^{\wedge}(z[2,3], z[2,4], z[0,5], z[3,5], z[5,5], z[2,6]) - 6 * \&^{\wedge}(z[2,3], z[2,4], z[0,5], z[2,5], z[4,5], z[4,6]) + 1/4 * \&^{\wedge}(z[1,3], z[3,4], z[0,5], z[3,5], z[5,5], z[2,6]) + 13/4 * \&^{\wedge}(z[2,3], z[3,4], z[0,5], z[3,5], z[4,5], z[2,6]) + 40/3 * \&^{\wedge}(z[0,3], z[3,4], z[1,5], z[3,5], z[4,5], z[3,6]) - 3/2 * \&^{\wedge}(z[2,3], z[2,4], z[0,5], z[3,5], z[4,5], z[3,6]) + 4 * \&^{\wedge}(z[2,3], z[1,4], z[0,5], z[2,5], z[4,5], z[5,6]) + 23/16 * \&^{\wedge}(z[1,3], z[0,4], z[0,5], z[3,5], z[4,5], z[6,6]) + 17/8 * \&^{\wedge}(z[1,3], z[0,4], z[1,5], z[2,5], z[5,5], z[5,6]) + 5 * \&^{\wedge}(z[2,3], z[1,4], z[1,5], z[2,5], z[5,5], z[3,6]) + 5/4 * \&^{\wedge}(z[2,3], z[4,4], z[0,5], z[2,5], z[4,5], z[2,6]) - 9/2 * \&^{\wedge}(z[2,3], z[3,4], z[2,5], z[3,5], z[4,5], z[0,6]) - 9/20 * \&^{\wedge}(z[2,3], z[4,4], z[0,5], z[1,5], z[5,5], z[2,6]) + 3/2 * \&^{\wedge}(z[3,3], z[2,4], z[0,5], z[3,5], z[5,5], z[1,6]) + 3/5 * \&^{\wedge}(z[1,3], z[2,4], z[0,5], z[2,5], z[3,5], z[6,6]) - 47/12 * \&^{\wedge}(z[3,3], z[3,4], z[0,5], z[1,5], z[4,5], z[3,6]) - 35/16 * \&^{\wedge}(z[2,3], z[0,4], z[1,5], z[3,5], z[4,5], z[4,6]) + 3/20 * \&^{\wedge}(z[0,3], z[4,4], z[0,5], z[1,5], z[4,5], z[5,6]) - 103/12 * \&^{\wedge}(z[3,3], z[0,4], z[1,5], z[2,5], z[3,5], z[5,6]) + 23/20 * \&^{\wedge}(z[2,3], z[4,4], z[0,5], z[2,5], z[5,5], z[1,6]) + 1/4 * \&^{\wedge}(z[0,3], z[1,4], z[1,5], z[2,5], z[4,5], z[6,6]) + 59/240 * \&^{\wedge}(z[0,3], z[4,4], z[1,5], z[4,5], z[5,5], z[0,6]) + 9/2 * \&^{\wedge}(z[2,3], z[4,4], z[1,5], z[3,5], z[4,5], z[0,6]) - 61/20 * \&^{\wedge}(z[3,3], z[2,4], z[0,5], z[1,5], z[5,5], z[3,6]) + 11/4 * \&^{\wedge}(z[3,3], z[2,4], z[2,5], z[3,5], z[4,5], z[0,6]) + 205/12 * \&^{\wedge}(z[3,3], z[1,4], z[1,5], z[2,5], z[3,5], z[4,6]) - 1/6 * \&^{\wedge}(z[0,3], z[0,4], z[1,5], z[4,5], z[5,5], z[4,6]) + 19/4 * \&^{\wedge}(z[3,3], z[2,4], z[0,5], z[1,5], z[4,5], z[4,6]) + 11/80 * \&^{\wedge}(z[1,3], z[0,4], z[0,5], z[2,5], z[5,5], z[6,6]) + 71/24 * \&^{\wedge}(z[0,3], z[0,4], z[2,5], z[3,5], z[5,5], z[4,6]) + 87/40 * \&^{\wedge}(z[1,3], z[2,4], z[0,5], z[1,5], z[5,5], z[5,6]) + 9/40 * \&^{\wedge}(z[3,3], z[1,4], z[0,5], z[4,5], z[5,5], z[1,6]) + 1/20 * \&^{\wedge}(z[0,3], z[3,4], z[0,5], z[2,5], z[3,5], z[6,6]) + 9/80 * \&^{\wedge}(z[2,3], z[0,4], z[0,5], z[1,5], z[5,5], z[6,6]) - 9/2 * \&^{\wedge}(z[1,3], z[0,4], z[1,5], z[2,5], z[4,5], z[6,6]) - 23/12 * \&^{\wedge}(z[0,3], z[0,4], z[2,5], z[3,5], z[4,5], z[5,6]) - 1/2 * \&^{\wedge}(z[1,3], z[1,4], z[0,5], z[1,5], z[5,5], z[6,6]) + 47/12 * \&^{\wedge}(z[0,3], z[1,4], z[1,5], z[4,5], z[5,5], z[3,6]) - 1/4 * \&^{\wedge}(z[2,3], z[4,4], z[0,5], z[1,5], z[4,5], z[3,6]) + 1/4 * \&^{\wedge}(z[1,3], z[0,4], z[1,5], z[4,5], z[5,5], z[3,6]) + 1/40 * \&^{\wedge}(z[2,3], z[0,4], z[0,5], z[2,5], z[5,5], z[5,6]) - 3/4 * \&^{\wedge}(z[2,3], z[0,4], z[1,5], z[2,5], z[4,5], z[5,6]) + 27/4 * \&^{\wedge}(z[2,3], z[0,4], z[1,5], z[2,5], z[3,5], z[6,6]) + 13/4 * \&^{\wedge}(z[1,3], z[1,4], z[1,5], z[2,5], z[4,5], z[5,6]) + 47/20 * \&^{\wedge}(z[1,3], z[1,4], z[0,5], z[3,5], z[5,5], z[4,6]) - 67/40 * \&^{\wedge}(z[1,3], z[3,4], z[1,5], z[4,5], z[5,5], z[0,6]) + 3/2 * \&^{\wedge}(z[1,3], z[1,4], z[2,5], z[3,5], z[5,5], z[2,6]) - 57/40 * \&^{\wedge}(z[1,3], z[4,4], z[0,5], z[2,5], z[5,5], z[2,6]) - 35/6 * \&^{\wedge}(z[0,3], z[1,4], z[2,5], z[3,5], z[5,5], z[3,6]) - 47/4 * \&^{\wedge}(z[2,3], z[1,4], z[1,5], z[2,5], z[3,5], z[5,6]) + 15/2 * \&^{\wedge}(z[0,3], z[2,4], z[2,5], z[3,5], z[4,5], z[3,6]) - 7/15 * \&^{\wedge}(z[3,3], z[4,4], z[0,5], z[1,5], z[5,5], z[1,6]) - 11/30 * \&^{\wedge}(z[0,3], z[4,4], z[2,5], z[3,5], z[5,5], z[0,6]) - 155/24 * \&^{\wedge}(z[0,3], z[4,4], z[1,5], z[3,5], z[4,5], z[2,6]) - 7/30 * \&^{\wedge}(z[0,3], z[0,4], z[0,5], z[3,5], z[5,5], z[6,6]) - 1/20 * \&^{\wedge}(z[3,3], z[1,4],$

$z[2,5], z[3,5], z[5,5], z[0,6] - 11/4 * \&^{\wedge}(z[0,3], z[2,4], z[1,5], z[2,5], z[3,5], z[6,6]) - 15/16 * \&^{\wedge}(z[1,3], z[4,4], z[0,5], z[1,5], z[4,5], z[4,6]) + 15/4 * \&^{\wedge}(z[0,3], z[4,4], z[1,5], z[2,5], z[4,5], z[3,6]) + 61/20 * \&^{\wedge}(z[0,3], z[2,4], z[0,5], z[4,5], z[5,5], z[3,6]) + 9/2 * \&^{\wedge}(z[1,3], z[1,4], z[1,5], z[2,5], z[3,5], z[6,6]) + 2/15 * \&^{\wedge}(z[3,3], z[0,4], z[0,5], z[1,5], z[5,5], z[5,6]) - 21/4 * \&^{\wedge}(z[3,3], z[1,4], z[2,5], z[3,5], z[4,5], z[1,6]) - 9/8 * \&^{\wedge}(z[2,3], z[1,4], z[0,5], z[1,5], z[5,5], z[5,6]) - 9/4 * \&^{\wedge}(z[3,3], z[2,4], z[1,5], z[3,5], z[4,5], z[1,6]) - 45/4 * \&^{\wedge}(z[2,3], z[1,4], z[2,5], z[3,5], z[4,5], z[2,6]) - 7/10 * \&^{\wedge}(z[0,3], z[4,4], z[0,5], z[2,5], z[5,5], z[3,6]) - 15/8 * \&^{\wedge}(z[0,3], z[4,4], z[1,5], z[2,5], z[3,5], z[4,6]) + 9/20 * \&^{\wedge}(z[1,3], z[1,4], z[0,5], z[2,5], z[5,5], z[5,6]) - 23/20 * \&^{\wedge}(z[1,3], z[0,4], z[0,5], z[3,5], z[5,5], z[5,6]) - 2/15 * \&^{\wedge}(z[0,3], z[4,4], z[0,5], z[4,5], z[5,5], z[1,6]) + 7/15 * \&^{\wedge}(z[0,3], z[0,4], z[0,5], z[4,5], z[5,5], z[5,6]) - 15/4 * \&^{\wedge}(z[1,3], z[1,4], z[1,5], z[4,5], z[5,5], z[2,6]) + 15/2 * \&^{\wedge}(z[1,3], z[1,4], z[2,5], z[3,5], z[4,5], z[3,6]) - 87/40 * \&^{\wedge}(z[2,3], z[1,4], z[1,5], z[4,5], z[5,5], z[1,6]) + 187/240 * \&^{\wedge}(z[0,3], z[4,4], z[0,5], z[3,5], z[5,5], z[2,6]) + 39/8 * \&^{\wedge}(z[1,3], z[0,4], z[1,5], z[3,5], z[4,5], z[5,6]) - 55/8 * \&^{\wedge}(z[0,3], z[2,4], z[1,5], z[3,5], z[4,5], z[4,6]) - 33/4 * \&^{\wedge}(z[1,3], z[2,4], z[1,5], z[2,5], z[3,5], z[5,6]) - 1/4 * \&^{\wedge}(z[3,3], z[2,4], z[0,5], z[4,5], z[5,5], z[0,6]) + 11/30 * \&^{\wedge}(z[3,3], z[0,4], z[0,5], z[2,5], z[3,5], z[6,6]) - 1/4 * \&^{\wedge}(z[3,3], z[3,4], z[1,5], z[3,5], z[4,5], z[0,6]) + 177/40 * \&^{\wedge}(z[1,3], z[2,4], z[1,5], z[4,5], z[5,5], z[1,6]) + 143/120 * \&^{\wedge}(z[0,3], z[3,4], z[1,5], z[4,5], z[5,5], z[1,6]) + 13/12 * \&^{\wedge}(z[0,3], z[1,4], z[1,5], z[3,5], z[4,5], z[5,6]) + \&^{\wedge}(z[2,3], z[0,4], z[1,5], z[3,5], z[5,5], z[3,6]) - 1/4 * \&^{\wedge}(z[0,3], z[3,4], z[2,5], z[4,5], z[5,5], z[0,6]) - \&^{\wedge}(z[2,3], z[3,4], z[1,5], z[3,5], z[5,5], z[0,6]) - 3/4 * \&^{\wedge}(z[0,3], z[3,4], z[0,5], z[3,5], z[4,5], z[4,6]) + 9/16 * \&^{\wedge}(z[1,3], z[0,4], z[2,5], z[4,5], z[5,5], z[2,6]) - 3/4 * \&^{\wedge}(z[2,3], z[1,4], z[2,5], z[4,5], z[5,5], z[0,6]) + 1/16 * \&^{\wedge}(z[0,3], z[4,4], z[0,5], z[1,5], z[3,5], z[6,6]) + 9/8 * \&^{\wedge}(z[2,3], z[4,4], z[0,5], z[1,5], z[2,5], z[5,6]) - 21/16 * \&^{\wedge}(z[3,3], z[4,4], z[0,5], z[1,5], z[2,5], z[4,6]) - 7/4 * \&^{\wedge}(z[0,3], z[0,4], z[2,5], z[4,5], z[5,5], z[3,6]) - 3/4 * \&^{\wedge}(z[3,3], z[3,4], z[0,5], z[1,5], z[3,5], z[4,6]) - \&^{\wedge}(z[1,3], z[4,4], z[0,5], z[2,5], z[4,5], z[3,6]) + 3/4 * \&^{\wedge}(z[0,3], z[1,4], z[2,5], z[4,5], z[5,5], z[2,6]) - 1/16 * \&^{\wedge}(z[3,3], z[0,4], z[2,5], z[4,5], z[5,5], z[0,6]) + 7/4 * \&^{\wedge}(z[3,3], z[4,4], z[0,5], z[1,5], z[3,5], z[3,6]) + 1/4 * \&^{\wedge}(z[3,3], z[1,4], z[0,5], z[1,5], z[3,5], z[6,6]) + 3/16 * \&^{\wedge}(z[2,3], z[0,4], z[3,5], z[4,5], z[5,5], z[0,6]) - 3/2 * \&^{\wedge}(z[0,3], z[1,4], z[3,5], z[4,5], z[5,5], z[1,6]) + 3/4 * \&^{\wedge}(z[3,3], z[1,4], z[1,5], z[2,5], z[5,5], z[2,6]) + 3/8 * \&^{\wedge}(z[2,3], z[0,4], z[2,5], z[4,5], z[5,5], z[1,6]) + 1/2 * \&^{\wedge}(z[0,3], z[2,4], z[0,5], z[2,5], z[4,5], z[6,6]) - 3/16 * \&^{\wedge}(z[1,3], z[4,4], z[0,5], z[1,5], z[2,5], z[6,6]) + 3/2 * \&^{\wedge}(z[3,3], z[3,4], z[0,5], z[1,5], z[2,5], z[5,6]) + 3/4 * \&^{\wedge}(z[1,3], z[1,4], z[2,5], z[4,5], z[5,5], z[0,6]) + 3/4 * \&^{\wedge}(z[3,3], z[3,4], z[1,5], z[2,5], z[5,5], z[0,6]) + 1/4 * \&^{\wedge}(z[0,3], z[4,4], z[0,5], z[3,5], z[4,5], z[3,6]) - 3/4 * \&^{\wedge}(z[3,3], z[2,4], z[0,5], z[1,5], z[3,5], z[5,6]) + 3/4 * \&^{\wedge}(z[0,3], z[2,4], z[0,5], z[3,5], z[4,5], z[5,6]) - 3/8 * \&^{\wedge}(z[1,3], z[4,4], z[0,5], z[1,5], z[3,5], z[5,6]) + 3/2 * \&^{\wedge}(z[1,3], z[1,4], z[2,5], z[4,5], z[5,5], z[1,6]) - 3/8 * \&^{\wedge}(z[3,3], z[2,4], z[0,5], z[1,5], z[2,5], z[6,6]) + 21/16 * \&^{\wedge}(z[0,3], z[0,4], z[3,5], z[4,5], z[5,5], z[2,6]) - 3/4 * \&^{\wedge}(z[0,3], z[1,4], z[0,5], z[3,5], z[4,5], z[6,6]) + 9/8 * \&^{\wedge}(z[2,3], z[2,4], z[0,5], z[1,5], z[3,5], z[6,6]) + 33/4 * \&^{\wedge}(z[2,3], z[2,4], z[2,5], z[3,5], z[4,5], z[1,6]) + 103/12 * \&^{\wedge}(z[0,3], z[4,4], z[2,5], z[3,5], z[4,5], z[1,6]) + 7/30 * \&^{\wedge}(z[3,3], z[4,4], z[0,5], z[2,5], z[5,5], z[0,6]) + 57/40 * \&^{\wedge}(z[2,3], z[2,4], z[1,5], z[4,5], z[5,5], z[0,6]) - 15/2 * \&^{\wedge}(z[0,3], z[3,4], z[1,5], z[2,5], z[4,5], z[4,6]) + 9/8 * \&^{\wedge}(z[1,3], z[3,4], z[0,5], z[4,5], z[5,5], z[1,6]) - 27/4 * \&^{\wedge}(z[1,3], z[4,4], z[2,5], z[3,5], z[4,5], z[0,6]) + 3/80 * \&^{\wedge}(z[0,3], z[4,4], z[0,5], z[1,5], z[5,5], z[4,6]) + 87/20 * \&^{\wedge}(z[2,3], z[1,4], z[2,5], z[3,5], z[5,5], z[1,6]) + 21/4 * \&^{\wedge}(z[0,3], z[3,4], z[1,5], z[2,5], z[3,5], z[5,6]) - 205/12 * \&^{\wedge}(z[0,3], z[3,4], z[2,5], z[3,5], z[4,5], z[2,6]) - 9/20 * \&^{\wedge}(z[2,3], z[3,4], z[0,5], z[1,5], z[5,5], z[3,6]) + 39/20 * \&^{\wedge}(z[0,3], z[3,4], z[0,5], z[2,5], z[5,5], z[4,6]) - 11/40 * \&^{\wedge}(z[0,3], z[3,4], z[0,5], z[1,5], z[4,5], z[6,6]) - 117/40 * \&^{\wedge}(z[1,3], z[3,4], z[0,5], z[1,5], z[5,5], z[4,6]) - 13/12 * \&^{\wedge}(z[3,3], z[3,4], z[1,5], z[2,5], z[4,5], z[1,6]) + 117/40 * \&^{\wedge}(z[2,3], z[1,4], z[0,5], z[4,5], z[5,5], z[2,6]) - 15/2 * \&^{\wedge}(z[2,3], z[3,4], z[1,5], z[2,5], z[3,5], z[3,6]) - 87/40 * \&^{\wedge}(z[2,3], z[2,4], z[0,5], z[4,5], z[5,5], z[1,6]) - 3/80 * \&^{\wedge}(z[3,3], z[0,4], z[0,5], z[4,5], z[5,5], z[2,6]) + 7/10 * \&^{\wedge}(z[3,3], z[0,4], z[0,5], z[3,5], z[5,5], z[3,6]) - 13/20 * \&^{\wedge}(z[0,3], z[2,4], z[0,5], z[3,5], z[5,5], z[4,6]) - 5/3 * \&^{\wedge}(z[3,3], z[3,4], z[1,5], z[2,5], z[3,5], z[2,6]) - 3/2 * \&^{\wedge}(z[0,3], z[2,4], z[0,5], z[2,5], z[5,5], z[5,6]) + 23/12 * \&^{\wedge}(z[3,3], z[4,4], z[1,5], z[2,5], z[3,5], z[1,6]) - 23/48 * \&^{\wedge}(z[3,3], z[4,4], z[1,5], z[2,5], z[4,5], z[0,6]) + 177/20 * \&^{\wedge}(z[2,3], z[2,4], z[0,5], z[2,5], z[3,5], z[5,6]) - 59/240 * \&^{\wedge}(z[3,3], z[0,4], z[0,5], z[1,5], z[4,5], z[6,6]) + 15/4 * \&^{\wedge}(z[2,3], z[3,4], z[0,5], z[1,5], z[4,5], z[4,6]) + 15/16 * \&^{\wedge}(z[2,3], z[0,4], z[1,5], z[2,5], z[3,5], z[4,5], z[4,6]) - 47/20 * \&^{\wedge}(z[2,3], z[3,4], z[0,5], z[2,5], z[5,5], z[2,6]) - 177/40 * \&^{\wedge}(z[2,3], z[2,4], z[0,5], z[1,5], z[4,5], z[5,6]) + 35/6 * \&^{\wedge}(z[3,3], z[3,4], z[0,5], z[2,5], z[3,5], z[3,6]) + 87/40 * \&^{\wedge}(z[1,3], z[3,4], z[0,5], z[1,5], z[4,5], z[5,6]) + 9/20 * \&^{\wedge}(z[1,3], z[1,4], z[0,5], z[4,5], z[5,5], z[3,6]) + 9/4 * \&^{\wedge}(z[0,3], z[2,4], z[1,5],$

$z[2,5], z[4,5], z[5,6]) + 9/20 * \&^{\wedge}(z[1,3], z[0,4], z[0,5], z[4,5], z[5,5], z[4,6]) - 97/20 * \&^{\wedge}(z[2,3], z[1,4], z[0,5], z[2,5], z[3,5], z[6,6]) + \&^{\wedge}(z[1,3], z[1,4], z[0,5], z[2,5], z[4,5], z[6,6]) + 3/8 * \&^{\wedge}(z[0,3], z[2,4], z[3,5], z[4,5], z[5,5], z[0,6]) - 9/8 * \&^{\wedge}(z[1,3], z[2,4], z[2,5], z[4,5], z[5,5], z[0,6]) - 1/2 * \&^{\wedge}(z[3,3], z[2,4], z[1,5], z[3,5], z[5,5], z[0,6]) - 3/4 * \&^{\wedge}(z[3,3], z[2,4], z[1,5], z[2,5], z[5,5], z[1,6]) + 3/4 * \&^{\wedge}(z[1,3], z[3,4], z[0,5], z[1,5], z[3,5], z[6,6]) + 3/4 * \&^{\wedge}(z[0,3], z[2,4], z[2,5], z[4,5], z[5,5], z[1,6]) - 9/8 * \&^{\wedge}(z[1,3], z[0,4], z[3,5], z[4,5], z[5,5], z[1,6]) - 3/2 * \&^{\wedge}(z[2,3], z[3,4], z[0,5], z[1,5], z[3,5], z[5,6]) - 3/4 * \&^{\wedge}(z[2,3], z[3,4], z[0,5], z[1,5], z[2,5], z[6,6]) - 1/4 * \&^{\wedge}(z[3,3], z[0,4], z[1,5], z[2,5], z[5,5], z[3,6]) - 9/16 * \&^{\wedge}(z[2,3], z[4,4], z[0,5], z[1,5], z[3,5], z[4,6]) - 5/8 * \&^{\wedge}(z[2,3], z[0,4], z[0,5], z[3,5], z[4,5], z[5,6]) - 7/4 * \&^{\wedge}(z[1,3], z[3,4], z[1,5], z[2,5], z[5,5], z[2,6]) + 7/4 * \&^{\wedge}(z[2,3], z[1,4], z[0,5], z[3,5], z[4,5], z[4,6]) + \&^{\wedge}(z[0,3], z[1,4], z[1,5], z[3,5], z[5,5], z[4,6]) - 4 * \&^{\wedge}(z[3,3], z[1,4], z[0,5], z[2,5], z[4,5], z[4,6]) - 4 * \&^{\wedge}(z[1,3], z[3,4], z[1,5], z[3,5], z[5,5], z[1,6]) - 29/16 * \&^{\wedge}(z[2,3], z[0,4], z[1,5], z[2,5], z[5,5], z[4,6]) - \&^{\wedge}(z[0,3], z[0,4], z[1,5], z[3,5], z[5,5], z[5,6]) - 1/4 * \&^{\wedge}(z[2,3], z[1,4], z[0,5], z[2,5], z[5,5], z[4,6]) - 51/8 * \&^{\wedge}(z[3,3], z[2,4], z[0,5], z[3,5], z[4,5], z[2,6]) + 5/2 * \&^{\wedge}(z[3,3], z[3,4], z[0,5], z[3,5], z[4,5], z[1,6]) - 3/4 * \&^{\wedge}(z[2,3], z[0,4], z[0,5], z[2,5], z[4,5], z[6,6]) ;$

$q135 := 1/5 * \&^{\wedge}(z[1,3], z[4,4], z[0,5], z[1,5], z[5,5], z[3,6]) + 3/20 * \&^{\wedge}(z[2,3], z[2,4], z[0,5], z[1,5], z[5,5], z[4,6]) - 1/5 * \&^{\wedge}(z[2,3], z[0,4], z[0,5], z[4,5], z[5,5], z[3,6]) - 4/3 * \&^{\wedge}(z[3,3], z[1,4], z[1,5], z[2,5], z[4,5], z[3,6]) - 2 * \&^{\wedge}(z[1,3], z[4,4], z[1,5], z[2,5], z[3,5], z[3,6]) + 2 * \&^{\wedge}(z[2,3], z[0,4], z[2,5], z[3,5], z[4,5], z[3,6]) + 4/15 * \&^{\wedge}(z[3,3], z[1,4], z[0,5], z[2,5], z[5,5], z[3,6]) - 4/15 * \&^{\wedge}(z[0,3], z[3,4], z[0,5], z[3,5], z[5,5], z[3,6]) - 3/20 * \&^{\wedge}(z[1,3], z[2,4], z[0,5], z[4,5], z[5,5], z[2,6]) - 3/2 * \&^{\wedge}(z[2,3], z[2,4], z[1,5], z[2,5], z[3,5], z[4,6]) + 3/2 * \&^{\wedge}(z[1,3], z[2,4], z[2,5], z[3,5], z[4,5], z[2,6]) + 2 * \&^{\wedge}(z[0,3], z[1,4], z[2,5], z[3,5], z[4,5], z[4,6]) + 7/10 * \&^{\wedge}(z[1,3], z[4,4], z[0,5], z[2,5], z[3,5], z[4,6]) + 3/50 * \&^{\wedge}(z[2,3], z[3,4], z[0,5], z[4,5], z[5,5], z[0,6]) + 13/75 * \&^{\wedge}(z[3,3], z[0,4], z[2,5], z[3,5], z[5,5], z[1,6]) + 2/5 * \&^{\wedge}(z[1,3], z[3,4], z[2,5], z[3,5], z[4,5], z[1,6]) - 1/30 * \&^{\wedge}(z[3,3], z[1,4], z[0,5], z[1,5], z[5,5], z[4,6]) - 14/75 * \&^{\wedge}(z[3,3], z[1,4], z[0,5], z[1,5], z[4,5], z[5,6]) - 1/6 * \&^{\wedge}(z[3,3], z[0,4], z[2,5], z[3,5], z[4,5], z[2,6]) + 1/20 * \&^{\wedge}(z[3,3], z[4,4], z[0,5], z[1,5], z[4,5], z[2,6]) + 12/25 * \&^{\wedge}(z[1,3], z[3,4], z[2,5], z[3,5], z[5,5], z[0,6]) + 28/75 * \&^{\wedge}(z[3,3], z[1,4], z[0,5], z[2,5], z[3,5], z[5,6]) + 2/5 * \&^{\wedge}(z[1,3], z[0,4], z[2,5], z[3,5], z[5,5], z[3,6]) - 2/25 * \&^{\wedge}(z[2,3], z[3,4], z[0,5], z[3,5], z[5,5], z[1,6]) + 1/25 * \&^{\wedge}(z[1,3], z[4,4], z[0,5], z[4,5], z[5,5], z[0,6]) - 4/25 * \&^{\wedge}(z[3,3], z[3,4], z[0,5], z[2,5], z[5,5], z[1,6]) - 1/50 * \&^{\wedge}(z[1,3], z[4,4], z[0,5], z[3,5], z[5,5], z[1,6]) + 4/3 * \&^{\wedge}(z[3,3], z[1,4], z[1,5], z[3,5], z[4,5], z[2,6]) - 11/10 * \&^{\wedge}(z[3,3], z[2,4], z[0,5], z[2,5], z[3,5], z[4,6]) + 3/20 * \&^{\wedge}(z[2,3], z[0,4], z[0,5], z[3,5], z[5,5], z[4,6]) - 13/150 * \&^{\wedge}(z[3,3], z[0,4], z[1,5], z[4,5], z[5,5], z[1,6]) - 1/3 * \&^{\wedge}(z[3,3], z[0,4], z[1,5], z[3,5], z[4,5], z[3,6]) + 1/20 * \&^{\wedge}(z[0,3], z[0,4], z[1,5], z[3,5], z[4,5], z[6,6]) - 1/10 * \&^{\wedge}(z[3,3], z[4,4], z[0,5], z[2,5], z[3,5], z[2,6]) - 28/75 * \&^{\wedge}(z[0,3], z[3,4], z[2,5], z[3,5], z[5,5], z[1,6]) + 3/4 * \&^{\wedge}(z[1,3], z[4,4], z[1,5], z[2,5], z[4,5], z[2,6]) + 4/25 * \&^{\wedge}(z[0,3], z[1,4], z[0,5], z[3,5], z[5,5], z[5,6]) - 4/15 * \&^{\wedge}(z[3,3], z[1,4], z[0,5], z[3,5], z[5,5], z[2,6]) - 27/25 * \&^{\wedge}(z[1,3], z[2,4], z[2,5], z[3,5], z[5,5], z[1,6]) - 7/10 * \&^{\wedge}(z[2,3], z[0,4], z[2,5], z[3,5], z[5,5], z[2,6]) + 7/100 * \&^{\wedge}(z[0,3], z[2,4], z[0,5], z[1,5], z[5,5], z[6,6]) - 22/25 * \&^{\wedge}(z[1,3], z[3,4], z[0,5], z[2,5], z[3,5], z[5,6]) - 9/100 * \&^{\wedge}(z[1,3], z[2,4], z[0,5], z[1,5], z[4,5], z[6,6]) - 4/75 * \&^{\wedge}(z[0,3], z[3,4], z[0,5], z[1,5], z[5,5], z[5,6]) - 11/20 * \&^{\wedge}(z[0,3], z[2,4], z[1,5], z[4,5], z[5,5], z[2,6]) + 6/25 * \&^{\wedge}(z[2,3], z[1,4], z[0,5], z[1,5], z[4,5], z[6,6]) - 7/60 * \&^{\wedge}(z[3,3], z[0,4], z[0,5], z[2,5], z[5,5], z[4,6]) + 1/10 * \&^{\wedge}(z[1,3], z[4,4], z[1,5], z[3,5], z[4,5], z[1,6]) - 9/50 * \&^{\wedge}(z[2,3], z[2,4], z[2,5], z[3,5], z[5,5], z[0,6]) - 1/5 * \&^{\wedge}(z[2,3], z[3,4], z[0,5], z[2,5], z[3,5], z[4,6]) + 3/2 * \&^{\wedge}(z[2,3], z[4,4], z[1,5], z[2,5], z[3,5], z[2,6]) + 11/10 * \&^{\wedge}(z[0,3], z[2,4], z[2,5], z[3,5], z[5,5], z[2,6]) - 7/100 * \&^{\wedge}(z[2,3], z[4,4], z[0,5], z[3,5], z[5,5], z[0,6]) - 9/10 * \&^{\wedge}(z[2,3], z[4,4], z[1,5], z[2,5], z[1,6]) + 7/12 * \&^{\wedge}(z[3,3], z[0,4], z[1,5], z[2,5], z[4,5], z[4,6]) + 2 * \&^{\wedge}(z[1,3], z[3,4], z[1,5], z[2,5], z[3,5], z[4,6]) + 13/150 * \&^{\wedge}(z[3,3], z[1,4], z[1,5], z[4,5], z[5,5], z[0,6]) - 2/5 * \&^{\wedge}(z[2,3], z[4,4], z[0,5], z[2,5], z[3,5], z[3,6]) + 1/30 * \&^{\wedge}(z[0,3], z[3,4], z[0,5], z[4,5], z[5,5], z[2,6]) + 2/5 * \&^{\wedge}(z[2,3], z[3,4], z[1,5], z[3,5], z[4,5], z[1,6]) - 13/75 * \&^{\wedge}(z[0,3], z[4,4], z[0,5], z[2,5], z[3,5], z[5,6]) + 2 * \&^{\wedge}(z[3,3], z[2,4], z[1,5], z[2,5], z[3,5], z[3,6]) + 1/5 * \&^{\wedge}(z[3,3], z[3,4], z[0,5], z[1,5], z[5,5], z[2,6]) - 1/5 * \&^{\wedge}(z[0,3], z[1,4], z[0,5], z[4,5], z[5,5], z[4,6]) + \&^{\wedge}(z[2,3], z[1,4], z[1,5], z[2,5], z[4,5], z[4,6]) - \&^{\wedge}(z[1,3], z[3,4], z[1,5], z[3,5], z[4,5], z[2,6]) + 1/5 * \&^{\wedge}(z[1,3], z[3,4], z[0,5], z[3,5], z[5,5], z[2,6]) + 4/3 * \&^{\wedge}(z[0,3], z[3,4], z[1,5], z[3,5], z[4,5], z[3,6]) - 3/5 * \&^{\wedge}(z[2,3], z[3,4], z[2,5], z[3,5], z[4,5], z[0,6]) - 3/20 * \&^{\wedge}(z[2,3], z[4,4], z[0,5], z[1,5], z[5,5], z[2,6]) + 4/25 * \&^{\wedge}(z[3,3], z[2,4], z[0,5], z[3,5], z[5,5], z[1,6]) + 9/50 * \&^{\wedge}(z[1,3], z[2,4], z[0,5], z[2,5], z[3,5], z[6,6]) - 2/5 * \&^{\wedge}(z[3,3], z[3,4], z[0,5], z[1,5], z[4,5], z[3,6]) - 3/4 * \&^{\wedge}(z[2,3], z[0,4], z[1,5], z[3,5], z[4,5], z[4,6]$

$$\begin{aligned}
&]+13/150*'\&^{\wedge}'(z[0,3],z[4,4],z[0,5],z[1,5],z[4,5],z[5,6])-8/15*'\&^{\wedge}'(z[3,3],z[0, \\
& ,4],z[1,5],z[2,5],z[3,5],z[5,6])+9/50*'\&^{\wedge}'(z[2,3],z[4,4],z[0,5],z[2,5],z[5,5], \\
& z[1,6])+1/5*'\&^{\wedge}'(z[0,3],z[1,4],z[1,5],z[2,5],z[4,5],z[6,6])+1/75*'\&^{\wedge}'(z[0,3],z \\
& [4,4],z[1,5],z[4,5],z[5,5],z[0,6])+1/25*'\&^{\wedge}'(z[3,3],z[3,4],z[0,5],z[3,5],z[5,5 \\
&],z[0,6])+7/20*'\&^{\wedge}'(z[2,3],z[4,4],z[1,5],z[3,5],z[4,5],z[0,6])-1/5*'\&^{\wedge}'(z[3,3] \\
& ,z[2,4],z[0,5],z[1,5],z[5,5],z[3,6])+7/10*'\&^{\wedge}'(z[3,3],z[2,4],z[2,5],z[3,5],z[4 \\
& ,5],z[0,6])+1/3*'\&^{\wedge}'(z[3,3],z[1,4],z[1,5],z[2,5],z[3,5],z[4,6])-1/20*'\&^{\wedge}'(z[0, \\
& 3],z[0,4],z[1,5],z[4,5],z[5,5],z[4,6])+11/20*'\&^{\wedge}'(z[3,3],z[2,4],z[0,5],z[1,5], \\
& z[4,5],z[4,6])+7/100*'\&^{\wedge}'(z[1,3],z[0,4],z[0,5],z[2,5],z[5,5],z[6,6])+1/10*'\&^{\wedge}' \\
& (z[0,3],z[0,4],z[2,5],z[3,5],z[5,5],z[4,6])+3/50*'\&^{\wedge}'(z[1,3],z[2,4],z[0,5],z[1 \\
& ,5],z[5,5],z[5,6])+4/75*'\&^{\wedge}'(z[3,3],z[1,4],z[0,5],z[4,5],z[5,5],z[1,6])+13/75* \\
& '\&^{\wedge}'(z[0,3],z[3,4],z[0,5],z[2,5],z[3,5],z[6,6])-1/25*'\&^{\wedge}'(z[2,3],z[0,4],z[0,5] \\
& ,z[1,5],z[5,5],z[6,6])-7/20*'\&^{\wedge}'(z[1,3],z[0,4],z[1,5],z[2,5],z[4,5],z[6,6])-1/ \\
& 5*'\&^{\wedge}'(z[0,3],z[0,4],z[2,5],z[3,5],z[4,5],z[5,6])-3/50*'\&^{\wedge}'(z[1,3],z[1,4],z[0, \\
& 5],z[1,5],z[5,5],z[6,6])+2/5*'\&^{\wedge}'(z[0,3],z[1,4],z[1,5],z[4,5],z[5,5],z[3,6])+1 \\
& /5*'\&^{\wedge}'(z[2,3],z[4,4],z[0,5],z[1,5],z[4,5],z[3,6])-1/5*'\&^{\wedge}'(z[1,3],z[0,4],z[1, \\
& 5],z[4,5],z[5,5],z[3,6])+1/50*'\&^{\wedge}'(z[2,3],z[0,4],z[0,5],z[2,5],z[5,5],z[5,6])- \\
& 1/10*'\&^{\wedge}'(z[2,3],z[0,4],z[1,5],z[2,5],z[4,5],z[5,6])+2/5*'\&^{\wedge}'(z[2,3],z[0,4],z[\\
& 1,5],z[2,5],z[3,5],z[6,6])-2/5*'\&^{\wedge}'(z[1,3],z[1,4],z[1,5],z[2,5],z[4,5],z[5,6]) \\
& -6/25*'\&^{\wedge}'(z[1,3],z[3,4],z[1,5],z[4,5],z[5,5],z[0,6])+1/5*'\&^{\wedge}'(z[1,3],z[1,4],z \\
& [2,5],z[3,5],z[5,5],z[2,6])-3/20*'\&^{\wedge}'(z[1,3],z[4,4],z[0,5],z[2,5],z[5,5],z[2,6 \\
&]) -4/5*'\&^{\wedge}'(z[0,3],z[1,4],z[2,5],z[3,5],z[5,5],z[3,6])-2/5*'\&^{\wedge}'(z[2,3],z[1,4], \\
& z[1,5],z[2,5],z[3,5],z[5,6])-2*'\&^{\wedge}'(z[0,3],z[2,4],z[2,5],z[3,5],z[4,5],z[3,6]) \\
& -1/50*'\&^{\wedge}'(z[3,3],z[4,4],z[0,5],z[1,5],z[5,5],z[1,6])-2/75*'\&^{\wedge}'(z[0,3],z[4,4], \\
& z[2,5],z[3,5],z[5,5],z[0,6])-7/12*'\&^{\wedge}'(z[0,3],z[4,4],z[1,5],z[3,5],z[4,5],z[2, \\
& 6])-1/100*'\&^{\wedge}'(z[0,3],z[0,4],z[0,5],z[3,5],z[5,5],z[6,6])-13/75*'\&^{\wedge}'(z[3,3],z[\\
& 1,4],z[2,5],z[3,5],z[5,5],z[0,6])-7/10*'\&^{\wedge}'(z[0,3],z[2,4],z[1,5],z[2,5],z[3,5] \\
& ,z[6,6])-1/25*'\&^{\wedge}'(z[0,3],z[1,4],z[0,5],z[2,5],z[5,5],z[6,6])-7/20*'\&^{\wedge}'(z[1,3] \\
& ,z[4,4],z[0,5],z[1,5],z[4,5],z[4,6])+1/3*'\&^{\wedge}'(z[0,3],z[4,4],z[1,5],z[2,5],z[4, \\
& 5],z[3,6])+1/5*'\&^{\wedge}'(z[0,3],z[2,4],z[0,5],z[4,5],z[5,5],z[3,6])+3/5*'\&^{\wedge}'(z[1,3] \\
& ,z[1,4],z[1,5],z[2,5],z[3,5],z[6,6])+4/75*'\&^{\wedge}'(z[3,3],z[0,4],z[0,5],z[1,5],z[5 \\
& ,5],z[5,6])-8/15*'\&^{\wedge}'(z[3,3],z[1,4],z[2,5],z[3,5],z[4,5],z[1,6])+1/25*'\&^{\wedge}'(z[2 \\
& ,3],z[1,4],z[0,5],z[1,5],z[5,5],z[5,6])-4/5*'\&^{\wedge}'(z[3,3],z[2,4],z[1,5],z[3,5],z \\
& [4,5],z[1,6])-2*'\&^{\wedge}'(z[2,3],z[1,4],z[2,5],z[3,5],z[4,5],z[2,6])-1/15*'\&^{\wedge}'(z[0, \\
& 3],z[4,4],z[0,5],z[2,5],z[5,5],z[3,6])+1/6*'\&^{\wedge}'(z[0,3],z[4,4],z[1,5],z[2,5],z[\\
& 3,5],z[4,6])+2/25*'\&^{\wedge}'(z[1,3],z[1,4],z[0,5],z[2,5],z[5,5],z[5,6])-9/50*'\&^{\wedge}'(z[\\
& 1,3],z[0,4],z[0,5],z[3,5],z[5,5],z[5,6])-4/75*'\&^{\wedge}'(z[0,3],z[4,4],z[0,5],z[4,5] \\
& ,z[5,5],z[1,6])+1/50*'\&^{\wedge}'(z[0,3],z[0,4],z[0,5],z[4,5],z[5,5],z[5,6])-1/10*'\&^{\wedge}' \\
& (z[1,3],z[1,4],z[1,5],z[4,5],z[5,5],z[2,6])-11/25*'\&^{\wedge}'(z[2,3],z[1,4],z[1,5],z[\\
& 4,5],z[5,5],z[1,6])+7/60*'\&^{\wedge}'(z[0,3],z[4,4],z[0,5],z[3,5],z[5,5],z[2,6])+9/10* \\
& '\&^{\wedge}'(z[1,3],z[0,4],z[1,5],z[3,5],z[4,5],z[5,6])-3/5*'\&^{\wedge}'(z[1,3],z[2,4],z[1,5], \\
& z[2,5],z[3,5],z[5,6])-7/100*'\&^{\wedge}'(z[3,3],z[2,4],z[0,5],z[4,5],z[5,5],z[0,6])+2/ \\
& 75*'\&^{\wedge}'(z[3,3],z[0,4],z[0,5],z[2,5],z[3,5],z[6,6])-1/5*'\&^{\wedge}'(z[3,3],z[3,4],z[1, \\
& 5],z[3,5],z[4,5],z[0,6])+27/50*'\&^{\wedge}'(z[1,3],z[2,4],z[1,5],z[4,5],z[5,5],z[1,6]) \\
& +14/75*'\&^{\wedge}'(z[0,3],z[3,4],z[1,5],z[4,5],z[5,5],z[1,6])-4/5*'\&^{\wedge}'(z[0,3],z[1,4], \\
& z[1,5],z[3,5],z[4,5],z[5,6])+3/5*'\&^{\wedge}'(z[2,3],z[2,4],z[2,5],z[3,5],z[4,5],z[1,6 \\
&]) +8/15*'\&^{\wedge}'(z[0,3],z[4,4],z[2,5],z[3,5],z[4,5],z[1,6])+1/100*'\&^{\wedge}'(z[3,3],z[4, \\
& 4],z[0,5],z[2,5],z[5,5],z[0,6])+9/100*'\&^{\wedge}'(z[2,3],z[2,4],z[1,5],z[4,5],z[5,5], \\
& z[0,6])-4/3*'\&^{\wedge}'(z[0,3],z[3,4],z[1,5],z[2,5],z[4,5],z[4,6])-1/25*'\&^{\wedge}'(z[1,3],z \\
& [3,4],z[0,5],z[4,5],z[5,5],z[1,6])-2/5*'\&^{\wedge}'(z[1,3],z[4,4],z[2,5],z[3,5],z[4,5] \\
& ,z[0,6])-1/60*'\&^{\wedge}'(z[0,3],z[4,4],z[0,5],z[1,5],z[5,5],z[4,6])+22/25*'\&^{\wedge}'(z[2,3] \\
&],z[1,4],z[2,5],z[3,5],z[5,5],z[1,6])+8/15*'\&^{\wedge}'(z[0,3],z[3,4],z[1,5],z[2,5],z[\\
& 3,5],z[5,6])-1/3*'\&^{\wedge}'(z[0,3],z[3,4],z[2,5],z[3,5],z[4,5],z[2,6])+4/15*'\&^{\wedge}'(z[0 \\
& ,3],z[3,4],z[0,5],z[2,5],z[5,5],z[4,6])-13/150*'\&^{\wedge}'(z[0,3],z[3,4],z[0,5],z[1,5] \\
&],z[4,5],z[6,6])-1/5*'\&^{\wedge}'(z[1,3],z[3,4],z[0,5],z[1,5],z[5,5],z[4,6])+4/5*'\&^{\wedge}'(\\
& z[3,3],z[3,4],z[1,5],z[2,5],z[4,5],z[1,6])+1/5*'\&^{\wedge}'(z[2,3],z[1,4],z[0,5],z[4,5] \\
&],z[5,5],z[2,6])-3/50*'\&^{\wedge}'(z[2,3],z[2,4],z[0,5],z[4,5],z[5,5],z[1,6])+1/60* \\
& '\&^{\wedge}'(z[3,3],z[0,4],z[0,5],z[4,5],z[5,5],z[2,6])+1/15*'\&^{\wedge}'(z[3,3],z[0,4],z[0,5] \\
& ,z[3,5],z[5,5],z[3,6])-2*'\&^{\wedge}'(z[3,3],z[3,4],z[1,5],z[2,5],z[3,5],z[2,6])-4/25* \\
& '\&^{\wedge}'(z[0,3],z[2,4],z[0,5],z[2,5],z[5,5],z[5,6])+1/5*'\&^{\wedge}'(z[3,3],z[4,4],z[1,5], \\
& z[2,5],z[3,5],z[1,6])-1/20*'\&^{\wedge}'(z[3,3],z[4,4],z[1,5],z[2,5],z[4,5],z[0,6])+27/ \\
& 25*'\&^{\wedge}'(z[2,3],z[2,4],z[0,5],z[2,5],z[3,5],z[5,6])-1/75*'\&^{\wedge}'(z[3,3],z[0,4],z[0 \\
& ,5],z[1,5],z[4,5],z[6,6])+1/10*'\&^{\wedge}'(z[2,3],z[3,4],z[0,5],z[1,5],z[4,5],z[4,6]) \\
& +7/20*'\&^{\wedge}'(z[2,3],z[3,4],z[0,4],z[1,5],z[4,5],z[5,5],z[2,6])-3/2*'\&^{\wedge}'(z[1,3],z[0,4],z \\
& [2,5],z[3,5],z[4,5],z[4,6])-27/50*'\&^{\wedge}'(z[2,3],z[2,4],z[0,5],z[1,5],z[4,5],z[5, \\
& 6])+4/5*'\&^{\wedge}'(z[3,3],z[3,4],z[0,5],z[2,5],z[3,5],z[3,6])+11/25*'\&^{\wedge}'(z[1,3],z[3, \\
& 4],z[0,5],z[1,5],z[4,5],z[5,6])+4/5*'\&^{\wedge}'(z[0,3],z[2,4],z[1,5],z[2,5],z[4,5],z[\\
& 5,6])+3/20*'\&^{\wedge}'(z[1,3],z[0,4],z[0,5],z[4,5],z[5,5],z[4,6])-12/25*'\&^{\wedge}'(z[2,3],z
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[4,4],z[1,5],z[3,5],z[4,5],z[2,6])}-1/20*\text{'\&^{'(z[0,3],z[0,4],z[0,5]} \\
& ,z[3,5],z[5,5],z[6,6])+3/2*\text{'\&^{'(z[0,3],z[2,4],z[1,5],z[2,5],z[3,5],z[6,6])+1/5} \\
& *'\&^{'(z[0,3],z[1,4],z[0,5],z[2,5],z[5,5],z[6,6])+3/4*\text{'\&^{'(z[1,3],z[4,4],z[0,5]} \\
& ,z[1,5],z[4,5],z[4,6])-2*\text{'\&^{'(z[0,3],z[4,4],z[1,5],z[2,5],z[4,5],z[3,6])-3/5*} \\
& \text{'\&^{'(z[0,3],z[2,4],z[0,5],z[4,5],z[5,5],z[3,6])+'}\&^{'(z[1,3],z[1,4],z[1,5],z[2,} \\
& 5],z[3,5],z[6,6])-1/10*\text{'\&^{'(z[3,3],z[0,4],z[0,5],z[1,5],z[5,5],z[5,6])+3*\text{'\&^{'(} \\
& (z[3,3],z[1,4],z[2,5],z[3,5],z[4,5],z[1,6])+3/10*\text{'\&^{'(z[2,3],z[1,4],z[0,5],z[1,} \\
& 5],z[5,5],z[5,6])+3*\text{'\&^{'(z[2,3],z[1,4],z[2,5],z[3,5],z[4,5],z[2,6])+2/5*\text{'\&^{'(z} \\
& [0,3],z[4,4],z[0,5],z[2,5],z[5,5],z[3,6])+3/2*\text{'\&^{'(z[0,3],z[4,4],z[1,5],z[2,5]} \\
& ,z[3,5],z[4,6])+3/10*\text{'\&^{'(z[1,3],z[0,4],z[0,5],z[3,5],z[5,5],z[5,6])+1/10*\text{'\&^{'(} \\
& (z[0,3],z[4,4],z[0,5],z[4,5],z[5,5],z[1,6])+1/10*\text{'\&^{'(z[0,3],z[0,4],z[0,5],z[4} \\
& ,5],z[5,5],z[5,6])-3/2*\text{'\&^{'(z[1,3],z[1,4],z[1,5],z[4,5],z[5,5],z[2,6])-4*\text{'\&^{'(} \\
& z[1,3],z[1,4],z[2,5],z[3,5],z[4,5],z[3,6])+3/2*\text{'\&^{'(z[2,3],z[1,4],z[1,5],z[4,5} \\
&],z[5,5],z[1,6])-7/20*\text{'\&^{'(z[0,3],z[4,4],z[0,5],z[3,5],z[5,5],z[2,6])-3/2*\text{'\&^{'(} \\
& (z[1,3],z[0,4],z[1,5],z[3,5],z[4,5],z[5,6])-3*\text{'\&^{'(z[0,3],z[2,4],z[1,5],z[3,5]} \\
& ,z[4,5],z[4,6])+3/20*\text{'\&^{'(z[3,3],z[2,4],z[0,5],z[4,5],z[5,5],z[0,6])+'}\&^{'(z[3,} \\
& 3],z[3,4],z[1,5],z[3,5],z[4,5],z[0,6])-1/2*\text{'\&^{'(z[0,3],z[3,4],z[1,5],z[4,5],z[} \\
& 5,5],z[1,6])+2*\text{'\&^{'(z[0,3],z[1,4],z[1,5],z[3,5],z[4,5],z[5,6])-'}\&^{'(z[0,3],z[4} \\
& ,4],z[2,5],z[3,5],z[4,5],z[1,6])+1/20*\text{'\&^{'(z[3,3],z[4,4],z[0,5],z[2,5],z[5,5],} \\
& z[0,6])-3/4*\text{'\&^{'(z[2,3],z[2,4],z[1,5],z[4,5],z[5,5],z[0,6])+3*\text{'\&^{'(z[0,3],z[3,} \\
& 4],z[1,5],z[2,5],z[4,5],z[4,6])-3/10*\text{'\&^{'(z[1,3],z[3,4],z[0,5],z[4,5],z[5,5],z} \\
& [1,6])+'}\&^{'(z[1,3],z[4,4],z[2,5],z[3,5],z[4,5],z[0,6])-3/20*\text{'\&^{'(z[0,3],z[4,4]} \\
& ,z[0,5],z[1,5],z[5,5],z[4,6])-3*\text{'\&^{'(z[2,3],z[1,4],z[2,5],z[3,5],z[5,5],z[1,6]} \\
&)-3*\text{'\&^{'(z[0,3],z[3,4],z[1,5],z[2,5],z[3,5],z[5,6])-2*\text{'\&^{'(z[0,3],z[3,4],z[2,5} \\
&],z[3,5],z[4,5],z[2,6])-2/5*\text{'\&^{'(z[2,3],z[3,4],z[0,5],z[1,5],z[5,5],z[3,6])-3/} \\
& 5*\text{'\&^{'(z[0,3],z[3,4],z[0,5],z[2,5],z[5,5],z[4,6])+3/10*\text{'\&^{'(z[1,3],z[3,4],z[0,} \\
& 5],z[1,5],z[5,5],z[4,6])-2*\text{'\&^{'(z[3,3],z[3,4],z[1,5],z[2,5],z[4,5],z[1,6])-3/} \\
& 10*\text{'\&^{'(z[2,3],z[1,4],z[0,5],z[4,5],z[5,5],z[2,6])+4*\text{'\&^{'(z[2,3],z[3,4],z[1,5]} \\
& ,z[2,5],z[3,5],z[3,6])+3/20*\text{'\&^{'(z[3,3],z[0,4],z[0,5],z[4,5],z[5,5],z[2,6])-2/} \\
& 5*\text{'\&^{'(z[3,3],z[0,4],z[0,5],z[3,5],z[5,5],z[3,6])+3/5*\text{'\&^{'(z[0,3],z[2,4],z[0,5} \\
&],z[3,5],z[5,5],z[4,6])+2*\text{'\&^{'(z[3,3],z[3,4],z[1,5],z[2,5],z[3,5],z[2,6])+'}\&^{'(} \\
& (z[3,3],z[4,4],z[1,5],z[2,5],z[3,5],z[1,6])-1/4*\text{'\&^{'(z[3,3],z[4,4],z[1,5],z[2,} \\
& 5],z[4,5],z[0,6])+3/2*\text{'\&^{'(z[2,3],z[3,4],z[0,5],z[1,5],z[4,5],z[4,6])-3/4*\text{'\&^{'(} \\
& (z[2,3],z[0,4],z[1,5],z[4,5],z[5,5],z[2,6])+9/2*\text{'\&^{'(z[1,3],z[0,4],z[2,5],z[3,} \\
& 5],z[4,5],z[4,6])-3/2*\text{'\&^{'(z[1,3],z[3,4],z[0,5],z[1,5],z[4,5],z[5,6])+2/5*\text{'\&^{'(} \\
& (z[1,3],z[1,4],z[0,5],z[4,5],z[0,5],z[3,6])-9/20*\text{'\&^{'(z[1,3],z[0,4],z[0,5],z[4} \\
& ,5],z[5,5],z[4,6])+'}\&^{'(z[2,3],z[1,4],z[0,5],z[2,5],z[3,5],z[6,6]);} \\
& q137 := -'\&^{'(z[0,3],z[4,4],z[1,5],z[3,5],z[5,5],z[1,6])-5/2*\text{'\&^{'(z[1,3],z[1,4} \\
&],z[1,5],z[2,5],z[5,5],z[4,6])+9/10*\text{'\&^{'(z[1,3],z[4,4],z[0,5],z[1,5],z[5,5],z[} \\
& 3,6))-14/5*\text{'\&^{'(z[1,3],z[2,4],z[0,5],z[3,5],z[5,5],z[3,6))-8/3*\text{'\&^{'(z[0,3],z[2} \\
& ,4],z[1,5],z[3,5],z[5,5],z[3,6])+19/4*\text{'\&^{'(z[0,3],z[2,4],z[1,5],z[2,5],z[5,5],} \\
& z[4,6])+6*\text{'\&^{'(z[1,3],z[2,4],z[1,5],z[3,5],z[5,5],z[2,6])+16/5*\text{'\&^{'(z[1,3],z[3} \\
& ,4],z[0,5],z[2,5],z[5,5],z[3,6))-16/5*\text{'\&^{'(z[2,3],z[1,4],z[0,5],z[3,5],z[5,5],} \\
& z[3,6])-'}\&^{'(z[1,3],z[3,4],z[0,5],z[2,5],z[4,5],z[4,6])+'}\&^{'(z[2,3],z[1,4],z[1,} \\
& 5],z[3,5],z[5,5],z[2,6])-7/4*\text{'\&^{'(z[2,3],z[4,4],z[0,5],z[3,5],z[4,5],z[1,6])-\} \\
& 9/8*\text{'\&^{'(z[2,3],z[4,4],z[1,5],z[2,5],z[5,5],z[0,6])-2*\text{'\&^{'(z[0,3],z[1,4],z[1,5]} \\
&],z[2,5],z[5,5],z[5,6])+9/10*\text{'\&^{'(z[2,3],z[2,4],z[0,5],z[1,5],z[5,5],z[4,6])+9} \\
& /8*\text{'\&^{'(z[0,3],z[4,4],z[1,5],z[2,5],z[5,5],z[2,6])-13/24*\text{'\&^{'(z[3,3],z[4,4],z[} \\
& 0,5],z[3,5],z[4,5],z[0,6])-'}\&^{'(z[3,3],z[3,4],z[0,5],z[2,5],z[4,5],z[2,6])+8/3} \\
& *'\&^{'(z[3,3],z[2,4],z[0,5],z[2,5],z[4,5],z[3,6])-9/10*\text{'\&^{'(z[2,3],z[0,4],z[0,5} \\
&],z[4,5],z[5,5],z[3,6])-10*\text{'\&^{'(z[3,3],z[1,4],z[1,5],z[2,5],z[4,5],z[3,6])+33/} \\
& 4*\text{'\&^{'(z[1,3],z[2,4],z[0,5],z[3,5],z[4,5],z[4,6])-5*\text{'\&^{'(z[1,3],z[2,4],z[1,5],} \\
& z[3,5],z[4,5],z[3,6])+3/4*\text{'\&^{'(z[1,3],z[4,4],z[1,5],z[2,5],z[5,5],z[1,6])-5*} \\
& \text{'\&^{'(z[1,3],z[4,4],z[1,5],z[2,5],z[3,5],z[3,6])-4*\text{'\&^{'(z[1,3],z[3,4],z[0,5],z[} \\
& 3,5],z[4,5],z[3,6])+5*\text{'\&^{'(z[2,3],z[0,4],z[2,5],z[3,5],z[4,5],z[3,6])+4*\text{'\&^{'(z} \\
& [3,3],z[1,4],z[0,5],z[3,5],z[4,5],z[3,6])+'}\&^{'(z[3,3],z[4,4],z[0,5],z[2,5],z[4} \\
& ,5],z[1,6])-4*\text{'\&^{'(z[0,3],z[3,4],z[1,5],z[2,5],z[5,5],z[3,6])-9/8*\text{'\&^{'(z[3,3],} \\
& z[0,4],z[0,5],z[3,5],z[4,5],z[4,6])+1/2*\text{'\&^{'(z[1,3],z[4,4],z[1,5],z[3,5],z[5,5} \\
&],z[0,6])+'}\&^{'(z[1,3],z[2,4],z[1,5],z[2,5],z[5,5],z[3,6])+14/15*\text{'\&^{'(z[3,3],z[} \\
& 1,4],z[0,5],z[2,5],z[5,5],z[3,6])+'}\&^{'(z[3,3],z[0,4],z[0,5],z[2,5],z[4,5],z[5,} \\
& 6))-14/15*\text{'\&^{'(z[0,3],z[3,4],z[0,5],z[3,5],z[5,5],z[3,6])-6*\text{'\&^{'(z[1,3],z[1,4]} \\
& ,z[0,5],z[3,5],z[4,5],z[5,6])+5*\text{'\&^{'(z[2,3],z[2,4],z[1,5],z[2,5],z[4,5],z[3,6]} \\
&)-9/10*\text{'\&^{'(z[1,3],z[2,4],z[0,5],z[4,5],z[5,5],z[2,6])+6*\text{'\&^{'(z[2,3],z[3,4],z[} \\
& 1,5],z[2,5],z[5,5],z[1,6])+15/2*\text{'\&^{'(z[2,3],z[2,4],z[1,5],z[2,5],z[3,5],z[4,6]} \\
&)-15/2*\text{'\&^{'(z[1,3],z[2,4],z[2,5],z[3,5],z[4,5],z[2,6])+14/5*\text{'\&^{'(z[2,3],z[2,4]} \\
& ,z[0,5],z[2,5],z[5,5],z[3,6])+13/24*\text{'\&^{'(z[0,3],z[0,4],z[1,5],z[2,5],z[5,5],z[} \\
& 6,6))-3/2*\text{'\&^{'(z[1,3],z[0,4],z[1,5],z[3,5],z[5,5],z[4,6])+3*\text{'\&^{'(z[0,3],z[3,4]} \\
& ,z[1,5],z[3,5],z[5,5],z[2,6])+7/8*\text{'\&^{'(z[1,3],z[4,4],z[0,5],z[3,5],z[4,5],z[2,}
\end{aligned}$$

$$\begin{aligned}
&6]) + 5/4 * \wedge'(z[1,3], z[4,4], z[0,5], z[2,5], z[3,5], z[4,6]) + 1/2 * \wedge'(z[2,3], z[3,4], \\
&, z[0,5], z[4,5], z[5,5], z[0,6]) + 1/3 * \wedge'(z[3,3], z[0,4], z[2,5], z[3,5], z[5,5], z[1, \\
&6]) + 25/2 * \wedge'(z[1,3], z[3,4], z[2,5], z[3,5], z[4,5], z[1,6]) + 37/60 * \wedge'(z[3,3], z[1 \\
&, 4], z[0,5], z[1,5], z[5,5], z[4,6]) - 11/12 * \wedge'(z[3,3], z[1,4], z[0,5], z[1,5], z[4,5] \\
&, z[5,6]) - 5/12 * \wedge'(z[3,3], z[0,4], z[2,5], z[3,5], z[4,5], z[2,6]) + 1/4 * \wedge'(z[3,3], \\
&, z[4,4], z[0,5], z[1,5], z[4,5], z[2,6]) + 7/2 * \wedge'(z[1,3], z[3,4], z[2,5], z[3,5], z[5,5] \\
&, z[0,6]) + 5/6 * \wedge'(z[3,3], z[1,4], z[0,5], z[2,5], z[3,5], z[5,6]) - 3/10 * \wedge'(z[2,3] \\
&, z[3,4], z[0,5], z[3,5], z[5,5], z[1,6]) + 1/10 * \wedge'(z[3,3], z[2,4], z[0,5], z[2,5], z[5 \\
&, 5], z[2,6]) - 7/40 * \wedge'(z[1,3], z[4,4], z[0,5], z[4,5], z[5,5], z[0,6]) - 11/10 * \wedge'(z[\\
&3,3], z[3,4], z[0,5], z[2,5], z[5,5], z[1,6]) + 7/20 * \wedge'(z[1,3], z[4,4], z[0,5], z[3,5] \\
&, z[5,5], z[1,6]) + 10/3 * \wedge'(z[3,3], z[1,4], z[1,5], z[3,5], z[4,5], z[2,6]) - 4 * \wedge'(z[\\
&3,3], z[2,4], z[0,5], z[2,5], z[3,5], z[4,6]) + 3/2 * \wedge'(z[2,3], z[0,4], z[0,5], z[3,5], \\
&, z[5,5], z[4,6]) - 1/6 * \wedge'(z[3,3], z[0,4], z[1,5], z[4,5], z[5,5], z[1,6]) - 5/6 * \wedge'(z[\\
&3,3], z[0,4], z[1,5], z[3,5], z[4,5], z[3,6]) + 5/8 * \wedge'(z[0,3], z[0,4], z[1,5], z[3,5], \\
&, z[4,5], z[6,6]) - 13/4 * \wedge'(z[3,3], z[4,4], z[0,5], z[2,5], z[3,5], z[2,6]) - 5/6 * \wedge'(z \\
&[0,3], z[3,4], z[2,5], z[3,5], z[5,5], z[1,6]) + 15/8 * \wedge'(z[1,3], z[4,4], z[1,5], z[2,5] \\
&, z[4,5], z[2,6]) + 11/10 * \wedge'(z[0,3], z[1,4], z[0,5], z[3,5], z[5,5], z[5,6]) - 7/6 * \\
&' \wedge'(z[3,3], z[1,4], z[0,5], z[3,5], z[5,5], z[2,6]) - 15/2 * \wedge'(z[1,3], z[2,4], z[2,5] \\
&, z[3,5], z[5,5], z[1,6]) - 5/4 * \wedge'(z[2,3], z[0,4], z[2,5], z[3,5], z[5,5], z[2,6]) + 7/ \\
&60 * \wedge'(z[0,3], z[2,4], z[0,5], z[1,5], z[5,5], z[6,6]) - 1/2 * \wedge'(z[1,3], z[3,4], z[0, \\
&5], z[2,5], z[3,5], z[5,6]) - 1/2 * \wedge'(z[1,3], z[2,4], z[0,5], z[1,5], z[4,5], z[6,6]) + 1 \\
&/60 * \wedge'(z[0,3], z[3,4], z[0,5], z[1,5], z[5,5], z[5,6]) - 15/4 * \wedge'(z[0,3], z[2,4], z[\\
&1,5], z[4,5], z[5,5], z[2,6]) + 3/4 * \wedge'(z[2,3], z[1,4], z[0,5], z[1,5], z[4,5], z[6,6]) \\
&- 47/120 * \wedge'(z[3,3], z[0,4], z[0,5], z[2,5], z[5,5], z[4,6]) + \wedge'(z[2,3], z[2,4], z[2 \\
&, 5], z[3,5], z[5,5], z[0,6]) - 3 * \wedge'(z[2,3], z[3,4], z[0,5], z[2,5], z[3,5], z[4,6]) + 15 \\
&/4 * \wedge'(z[2,3], z[4,4], z[1,5], z[2,5], z[3,5], z[2,6]) + 4 * \wedge'(z[0,3], z[2,4], z[2,5] \\
&, z[3,5], z[5,5], z[2,6]) - 3/40 * \wedge'(z[2,3], z[4,4], z[0,5], z[3,5], z[5,5], z[0,6]) - 15 \\
&/4 * \wedge'(z[2,3], z[4,4], z[1,5], z[2,5], z[4,5], z[1,6]) + 10/3 * \wedge'(z[3,3], z[0,4], z[1 \\
&, 5], z[2,5], z[4,5], z[4,6]) + 15/2 * \wedge'(z[1,3], z[3,4], z[1,5], z[2,5], z[3,5], z[4,6]) \\
&+ 1/4 * \wedge'(z[3,3], z[1,4], z[1,5], z[4,5], z[5,5], z[0,6]) + 35/4 * \wedge'(z[3,3], z[2,4], z \\
&[1,5], z[2,5], z[4,5], z[2,6]) - 37/60 * \wedge'(z[0,3], z[3,4], z[0,5], z[4,5], z[5,5], z[2, \\
&6]) - 5/2 * \wedge'(z[2,3], z[3,4], z[1,5], z[3,5], z[4,5], z[1,6]) - 1/3 * \wedge'(z[0,3], z[4,4] \\
&, z[0,5], z[2,5], z[3,5], z[5,6]) - 35/3 * \wedge'(z[3,3], z[2,4], z[1,5], z[2,5], z[3,5], z[3 \\
&, 6]) + 21/10 * \wedge'(z[3,3], z[3,4], z[0,5], z[1,5], z[5,5], z[2,6]) - 21/10 * \wedge'(z[0,3], z \\
&[1,4], z[0,5], z[4,5], z[5,5], z[4,6]) - 39/20 * \wedge'(z[1,3], z[2,4], z[0,5], z[2,5], z[5, \\
&5], z[4,6]) - 33/4 * \wedge'(z[2,3], z[2,4], z[1,5], z[2,5], z[5,5], z[2,6]) + 39/20 * \wedge'(z[2 \\
&, 3], z[2,4], z[0,5], z[3,5], z[5,5], z[2,6]) - 6 * \wedge'(z[2,3], z[2,4], z[0,5], z[2,5], z[4 \\
&, 5], z[4,6]) + 7/10 * \wedge'(z[1,3], z[3,4], z[0,5], z[3,5], z[5,5], z[2,6]) + 5/2 * \wedge'(z[2, \\
&3], z[3,4], z[0,5], z[3,5], z[4,5], z[2,6]) + 10 * \wedge'(z[0,3], z[3,4], z[1,5], z[3,5], z[4 \\
&, 5], z[3,6]) - \wedge'(z[2,3], z[2,4], z[0,5], z[3,5], z[4,5], z[3,6]) + 4 * \wedge'(z[2,3], z[1, \\
&4], z[0,5], z[2,5], z[4,5], z[5,6]) + 9/8 * \wedge'(z[1,3], z[0,4], z[0,5], z[3,5], z[4,5], z[\\
&6,6]) + 7/4 * \wedge'(z[1,3], z[0,4], z[1,5], z[2,5], z[5,5], z[5,6]) + 4 * \wedge'(z[2,3], z[1,4] \\
&, z[1,5], z[2,5], z[5,5], z[3,6]) + 3/2 * \wedge'(z[2,3], z[4,4], z[0,5], z[2,5], z[4,5], z[2, \\
&6]) - 5 * \wedge'(z[2,3], z[3,4], z[2,5], z[3,5], z[4,5], z[0,6]) + 3/20 * \wedge'(z[2,3], z[4,4], \\
&, z[0,5], z[1,5], z[5,5], z[2,6]) + 6/5 * \wedge'(z[3,3], z[2,4], z[0,5], z[3,5], z[5,5], z[1,6 \\
&]) - \wedge'(z[1,3], z[2,4], z[0,5], z[2,5], z[3,5], z[6,6]) - 19/6 * \wedge'(z[3,3], z[3,4], z[0 \\
&, 5], z[1,5], z[4,5], z[3,6]) - 15/8 * \wedge'(z[2,3], z[0,4], z[1,5], z[3,5], z[4,5], z[4,6]) \\
&+ 1/6 * \wedge'(z[0,3], z[4,4], z[0,5], z[1,5], z[4,5], z[5,6]) - 35/6 * \wedge'(z[3,3], z[0,4], z \\
&[1,5], z[2,5], z[3,5], z[5,6]) + 3/5 * \wedge'(z[2,3], z[4,4], z[0,5], z[2,5], z[5,5], z[1,6] \\
&) - 5/6 * \wedge'(z[0,3], z[1,4], z[1,5], z[2,5], z[4,5], z[6,6]) + 5/24 * \wedge'(z[0,3], z[4,4], \\
&, z[1,5], z[4,5], z[5,5], z[0,6]) - 2/15 * \wedge'(z[3,3], z[3,4], z[0,5], z[3,5], z[5,5], z[0, \\
&6]) + 15/4 * \wedge'(z[2,3], z[4,4], z[1,5], z[3,5], z[4,5], z[0,6]) - 13/6 * \wedge'(z[3,3], z[2, \\
&4], z[0,5], z[1,5], z[5,5], z[3,6]) + 5/6 * \wedge'(z[3,3], z[2,4], z[2,5], z[3,5], z[4,5], z[\\
&0,6]) + 95/6 * \wedge'(z[3,3], z[1,4], z[1,5], z[2,5], z[3,5], z[4,6]) - 1/4 * \wedge'(z[0,3], z[0,3], z[0 \\
&, 4], z[1,5], z[4,5], z[4,6]) + 15/4 * \wedge'(z[3,3], z[2,4], z[0,5], z[1,5], z[4,5], \\
&, z[4,6]) + 3/40 * \wedge'(z[1,3], z[0,4], z[0,5], z[2,5], z[5,5], z[6,6]) + 13/4 * \wedge'(z[0,3], \\
&, z[0,4], z[2,5], z[3,5], z[5,5], z[4,6]) + 33/20 * \wedge'(z[1,3], z[2,4], z[0,5], z[1,5], z[5 \\
&, 5], z[5,6]) - 1/60 * \wedge'(z[3,3], z[1,4], z[0,5], z[4,5], z[5,5], z[1,6]) + 1/6 * \wedge'(z[0, \\
&3], z[3,4], z[0,5], z[2,5], z[3,5], z[6,6]) + 7/40 * \wedge'(z[2,3], z[0,4], z[0,5], z[1,5], z \\
&[5,5], z[6,6]) - 15/4 * \wedge'(z[1,3], z[0,4], z[1,5], z[2,5], z[4,5], z[6,6]) - 5/2 * \wedge'(z[\\
&0,3], z[0,4], z[2,5], z[3,5], z[4,5], z[5,6]) - 1/2 * \wedge'(z[1,3], z[1,4], z[0,5], z[1,5], \\
&, z[5,5], z[6,6]) + 19/6 * \wedge'(z[0,3], z[1,4], z[1,5], z[4,5], z[5,5], z[3,6]) - 3/2 * \wedge'(z \\
&[2,3], z[4,4], z[0,5], z[1,5], z[4,5], z[3,6]) + 3/2 * \wedge'(z[1,3], z[0,4], z[1,5], z[4,5] \\
&, z[5,5], z[3,6]) - 7/20 * \wedge'(z[2,3], z[0,4], z[0,5], z[2,5], z[5,5], z[5,6]) + 5 * \wedge'(z[\\
&2,3], z[0,4], z[1,5], z[2,5], z[3,5], z[6,6]) + 5/2 * \wedge'(z[1,3], z[1,4], z[1,5], z[2,5], \\
&, z[4,5], z[5,6]) + 21/10 * \wedge'(z[1,3], z[1,4], z[0,5], z[3,5], z[5,5], z[4,6]) - 3/4 * \wedge'(\\
&z[1,3], z[3,4], z[1,5], z[4,5], z[5,5], z[0,6]) + 3 * \wedge'(z[1,3], z[1,4], z[2,5], z[3,5], \\
&, z[5,5], z[2,6]) - 3/2 * \wedge'(z[1,3], z[4,4], z[0,5], z[2,5], z[5,5], z[2,6]) - 17/3 * \wedge'(z
\end{aligned}$$

$$\begin{aligned}
& [0, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 5], z[3, 6]) - 25/2 * \wedge'(z[2, 3], z[1, 4], z[1, 5], z[2, 5], \\
& z[3, 5], z[5, 6]) + 35/3 * \wedge'(z[0, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 5], z[3, 6]) - 1/2 * \wedge'(z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 5], z[1, 6]) - 1/6 * \wedge'(z[0, 3], z[4, 4], z[2, 5], z[3, \\
& 5], z[5, 5], z[0, 6]) - 10/3 * \wedge'(z[0, 3], z[4, 4], z[1, 5], z[3, 5], z[4, 5], z[2, 6]) - 1/4 * \\
& \wedge'(z[0, 3], z[0, 4], z[0, 5], z[3, 5], z[5, 5], z[6, 6]) - 1/6 * \wedge'(z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 5], z[0, 6]) - 5/6 * \wedge'(z[0, 3], z[2, 4], z[1, 5], z[2, 5], z[3, 5], z[6, 6]) + 2/15 \\
& * \wedge'(z[0, 3], z[1, 4], z[0, 5], z[2, 5], z[5, 5], z[6, 6]) - 3/8 * \wedge'(z[1, 3], z[4, 4], z[0, 5], \\
& z[1, 5], z[4, 5], z[4, 6]) + 5/6 * \wedge'(z[0, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 5], z[3, 6]) + 13/ \\
& 6 * \wedge'(z[0, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 5], z[3, 6]) + 5 * \wedge'(z[1, 3], z[1, 4], z[1, 5], \\
& z[2, 5], z[3, 5], z[6, 6]) + 1/30 * \wedge'(z[3, 3], z[0, 4], z[0, 5], z[1, 5], z[5, 5], z[5, 6]) - 5/6 \\
& * \wedge'(z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 5], z[1, 6]) - 9/20 * \wedge'(z[2, 3], z[1, 4], z[0, 5], \\
& z[1, 5], z[5, 5], z[5, 6]) - 5/2 * \wedge'(z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[4, 5], z[1, 6]) - 15 \\
& /2 * \wedge'(z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 5], z[2, 6]) - 4/15 * \wedge'(z[0, 3], z[4, 4], z[0, \\
& 5], z[2, 5], z[5, 5], z[3, 6]) + 5/12 * \wedge'(z[0, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 5], z[4, 6]) \\
& + 3/10 * \wedge'(z[1, 3], z[1, 4], z[0, 5], z[2, 5], z[5, 5], z[5, 6]) - 3/5 * \wedge'(z[1, 3], z[0, 4], z \\
& [0, 5], z[3, 5], z[5, 5], z[5, 6]) - 1/30 * \wedge'(z[0, 3], z[4, 4], z[0, 5], z[4, 5], z[5, 5], z[1, 6] \\
&]) + 1/2 * \wedge'(z[0, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 5], z[5, 6]) - 5 * \wedge'(z[1, 3], z[1, 4], z[1, 5], z[4, 5], z[5, 5], z[2, 6]) + 5 * \wedge'(z[1, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 5], z[3, 6]) - 3 \\
& /4 * \wedge'(z[2, 3], z[1, 4], z[1, 5], z[4, 5], z[5, 5], z[1, 6]) + 47/120 * \wedge'(z[0, 3], z[4, 4], z \\
& [0, 5], z[3, 5], z[5, 5], z[2, 6]) + 15/4 * \wedge'(z[1, 3], z[0, 4], z[1, 5], z[3, 5], z[4, 5], z[5, 6] \\
&]) - 35/4 * \wedge'(z[0, 3], z[2, 4], z[1, 5], z[3, 5], z[4, 5], z[4, 6]) - 15/2 * \wedge'(z[1, 3], z[2, 4] \\
&], z[1, 5], z[2, 5], z[3, 5], z[5, 6]) - 7/60 * \wedge'(z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 5], z[0, \\
& 6]) + 1/6 * \wedge'(z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[3, 5], z[6, 6]) + 5/6 * \wedge'(z[3, 3], z[3, \\
& 4], z[1, 5], z[3, 5], z[4, 5], z[0, 6]) + 15/4 * \wedge'(z[1, 3], z[2, 4], z[1, 5], z[4, 5], z[5, 5], z \\
& [1, 6]) + 11/12 * \wedge'(z[0, 3], z[3, 4], z[1, 5], z[4, 5], z[5, 5], z[1, 6]) + 5/2 * \wedge'(z[0, 3], z \\
& [1, 4], z[1, 5], z[3, 5], z[4, 5], z[5, 6]) - 1/2 * \wedge'(z[0, 3], z[3, 4], z[2, 5], z[4, 5], z[5, 5], \\
& z[0, 6]) - \wedge'(z[2, 3], z[3, 4], z[1, 5], z[3, 5], z[5, 5], z[0, 6]) - 1/2 * \wedge'(z[0, 3], z[3, 4] \\
&], z[0, 5], z[3, 5], z[4, 5], z[4, 6]) - 1/8 * \wedge'(z[1, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 5], z[2 \\
& , 6]) - 1/2 * \wedge'(z[2, 3], z[1, 4], z[2, 5], z[4, 5], z[5, 5], z[0, 6]) + 1/24 * \wedge'(z[0, 3], z[4, \\
& 4], z[0, 5], z[1, 5], z[3, 5], z[6, 6]) + 3/4 * \wedge'(z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[2, 5], z[\\
& 5, 6]) - 11/8 * \wedge'(z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[2, 5], z[4, 6]) - 11/6 * \wedge'(z[0, 3], z[0, \\
& 4], z[2, 5], z[4, 5], z[5, 5], z[3, 6]) - 3/2 * \wedge'(z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[3, 5], \\
& z[4, 6]) + 3/2 * \wedge'(z[0, 3], z[1, 4], z[2, 5], z[4, 5], z[5, 5], z[2, 6]) - 1/24 * \wedge'(z[3, 3], z \\
& [0, 4], z[2, 5], z[4, 5], z[5, 5], z[0, 6]) + 11/6 * \wedge'(z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[3, 5] \\
&], z[3, 6]) + 1/2 * \wedge'(z[3, 3], z[1, 4], z[0, 5], z[1, 5], z[3, 5], z[6, 6]) + 1/8 * \wedge'(z[2, 3], \\
& z[0, 4], z[3, 5], z[4, 5], z[5, 5], z[0, 6]) - 2 * \wedge'(z[0, 3], z[1, 4], z[3, 5], z[4, 5], z[5, 5], \\
& z[1, 6]) + 1/2 * \wedge'(z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[5, 5], z[2, 6]) + 1/4 * \wedge'(z[2, 3], z[0, \\
& 4], z[2, 5], z[4, 5], z[5, 5], z[1, 6]) + 1/3 * \wedge'(z[0, 3], z[2, 4], z[0, 5], z[2, 5], z[4, 5], \\
& z[6, 6]) - 1/8 * \wedge'(z[1, 3], z[4, 4], z[0, 5], z[1, 5], z[2, 5], z[6, 6]) + 2 * \wedge'(z[3, 3], z[3, \\
& 4], z[0, 5], z[1, 5], z[2, 5], z[5, 6]) + 1/2 * \wedge'(z[1, 3], z[1, 4], z[3, 5], z[4, 5], z[5, 5], z[0, \\
& 6]) + 1/2 * \wedge'(z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 5], z[0, 6]) + 1/6 * \wedge'(z[0, 3], z[4, \\
& 4], z[0, 5], z[3, 5], z[4, 5], z[3, 6]) - 1/2 * \wedge'(z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[3, 5], z[\\
& 5, 6]) + 1/2 * \wedge'(z[0, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 5], z[5, 6]) - 1/4 * \wedge'(z[1, 3], z[4, \\
& 4], z[0, 5], z[1, 5], z[3, 5], z[5, 6]) + 2 * \wedge'(z[1, 3], z[1, 4], z[2, 5], z[4, 5], z[5, 5], z[1, \\
& 6]) - 3/4 * \wedge'(z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[2, 5], z[6, 6]) + 11/8 * \wedge'(z[0, 3], z[0, 4] \\
&], z[3, 5], z[4, 5], z[5, 5], z[2, 6]) - 1/2 * \wedge'(z[0, 3], z[1, 4], z[0, 5], z[3, 5], z[4, 5], z[6 \\
& , 6]) + 5/4 * \wedge'(z[2, 3], z[2, 4], z[0, 5], z[1, 5], z[3, 5], z[6, 6]) + 15/2 * \wedge'(z[2, 3], z[2, \\
& 4], z[2, 5], z[3, 5], z[4, 5], z[1, 6]) + 35/6 * \wedge'(z[0, 3], z[4, 4], z[2, 5], z[3, 5], z[4, 5], z \\
& [1, 6]) + 1/4 * \wedge'(z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 5], z[0, 6]) + 1/2 * \wedge'(z[2, 3], z[2 \\
& , 4], z[1, 5], z[4, 5], z[5, 5], z[0, 6]) - 10/3 * \wedge'(z[0, 3], z[3, 4], z[1, 5], z[2, 5], z[4, 5], \\
& z[4, 6]) + 9/20 * \wedge'(z[1, 3], z[3, 4], z[0, 5], z[4, 5], z[5, 5], z[1, 6]) - 5 * \wedge'(z[1, 3], z[4 \\
& , 4], z[2, 5], z[3, 5], z[4, 5], z[0, 6]) - 11/120 * \wedge'(z[0, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 5] \\
&], z[4, 6]) + 1/2 * \wedge'(z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 5], z[1, 6]) + 5/6 * \wedge'(z[0, 3], \\
& z[3, 4], z[1, 5], z[2, 5], z[3, 5], z[5, 6]) - 95/6 * \wedge'(z[0, 3], z[3, 4], z[2, 5], z[3, 5], z[4, \\
& 5], z[2, 6]) - 9/10 * \wedge'(z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[5, 5], z[3, 6]) + 7/6 * \wedge'(z[0, 3] \\
&], z[3, 4], z[0, 5], z[2, 5], z[5, 5], z[4, 6]) - 1/4 * \wedge'(z[0, 3], z[3, 4], z[0, 5], z[1, 5], z[4 \\
& , 5], z[6, 6]) - 41/20 * \wedge'(z[1, 3], z[3, 4], z[0, 5], z[1, 5], z[5, 5], z[4, 6]) - 5/2 * \wedge'(z[3 \\
& , 3], z[3, 4], z[1, 5], z[2, 5], z[4, 5], z[1, 6]) + 41/20 * \wedge'(z[2, 3], z[1, 4], z[0, 5], z[4, 5], \\
& z[5, 5], z[2, 6]) - 5 * \wedge'(z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 5], z[3, 6]) - 33/20 * \wedge'(z \\
& [2, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 5], z[1, 6]) + 11/120 * \wedge'(z[3, 3], z[0, 4], z[0, 5], z[4 \\
& , 5], z[5, 5], z[2, 6]) + 4/15 * \wedge'(z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[5, 5], z[3, 6]) - 1/10 * \\
& \wedge'(z[0, 3], z[2, 4], z[0, 5], z[3, 5], z[5, 5], z[4, 6]) - 6/5 * \wedge'(z[0, 3], z[2, 4], z[0, 5], \\
& z[2, 5], z[5, 5], z[5, 6]) + 5/2 * \wedge'(z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 5], z[1, 6]) - 5/8 * \\
& \wedge'(z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 5], z[0, 6]) + 15/2 * \wedge'(z[2, 3], z[2, 4], z[0, 5] \\
&], z[2, 5], z[3, 5], z[5, 6]) - 5/24 * \wedge'(z[3, 3], z[0, 4], z[0, 5], z[1, 5], z[4, 5], z[6, 6]) + 5 * \\
& \wedge'(z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[4, 5], z[4, 6]) + 3/8 * \wedge'(z[2, 3], z[0, 4], z[1, 5], \\
& z[4, 5], z[5, 5], z[2, 6]) - 15/4 * \wedge'(z[1, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 5], z[4, 6]) - 21/ \\
& 10 * \wedge'(z[2, 3], z[3, 4], z[0, 5], z[2, 5], z[5, 5], z[2, 6]) - 15/4 * \wedge'(z[2, 3], z[2, 4], z[0
\end{aligned}$$

,5],z[1,5],z[4,5],z[5,6])+17/3*'^'(z[3,3],z[3,4],z[0,5],z[2,5],z[3,5],z[3,6])
+3/4*'^'(z[1,3],z[3,4],z[0,5],z[1,5],z[4,5],z[5,6])+9/10*'^'(z[1,3],z[1,4],z
[0,5],z[4,5],z[5,5],z[3,6])+5/2*'^'(z[0,3],z[2,4],z[1,5],z[2,5],z[4,5],z[5,6]
)-3/20*'^'(z[1,3],z[0,4],z[0,5],z[4,5],z[5,5],z[4,6])-7/2*'^'(z[2,3],z[1,4],
z[0,5],z[2,5],z[3,5],z[6,6])+'^'(z[1,3],z[1,4],z[0,5],z[2,5],z[4,5],z[6,6])+3
/4*'^'(z[0,3],z[2,4],z[3,5],z[4,5],z[5,5],z[0,6])-5/4*'^'(z[1,3],z[2,4],z[2,
5],z[4,5],z[5,5],z[0,6])-1/3*'^'(z[3,3],z[2,4],z[1,5],z[3,5],z[5,5],z[0,6])-1
/2*'^'(z[3,3],z[2,4],z[1,5],z[2,5],z[5,5],z[1,6])+1/2*'^'(z[1,3],z[3,4],z[0,
5],z[1,5],z[3,5],z[6,6])+1/2*'^'(z[0,3],z[2,4],z[2,5],z[4,5],z[5,5],z[1,6])-3
/4*'^'(z[1,3],z[0,4],z[3,5],z[4,5],z[5,5],z[1,6])-2*'^'(z[2,3],z[3,4],z[0,5]
,z[1,5],z[3,5],z[5,6])-1/2*'^'(z[2,3],z[3,4],z[0,5],z[1,5],z[2,5],z[6,6])-1/6
'^'(z[3,3],z[0,4],z[1,5],z[2,5],z[5,5],z[3,6])+1/8'^'(z[2,3],z[4,4],z[0,5]
,z[1,5],z[3,5],z[4,6])-3/4*'^'(z[2,3],z[0,4],z[0,5],z[3,5],z[4,5],z[5,6])-3/2
'^'(z[1,3],z[3,4],z[1,5],z[2,5],z[5,5],z[2,6])+3/2'^'(z[2,3],z[1,4],z[0,5]
,z[3,5],z[4,5],z[4,6])+'^'(z[0,3],z[1,4],z[1,5],z[3,5],z[5,5],z[4,6])-3*'^'(z
[3,3],z[1,4],z[0,5],z[2,5],z[4,5],z[4,6])-4*'^'(z[1,3],z[3,4],z[1,5],z[3,5],
z[5,5],z[1,6])-7/8*'^'(z[2,3],z[0,4],z[1,5],z[2,5],z[5,5],z[4,6])-'^'(z[0,3]
,z[0,4],z[1,5],z[3,5],z[5,5],z[5,6])-7/10*'^'(z[2,3],z[1,4],z[0,5],z[2,5],z[5
,5],z[4,6])-19/4*'^'(z[3,3],z[2,4],z[0,5],z[3,5],z[4,5],z[2,6])+2*'^'(z[3,3]
,z[3,4],z[0,5],z[3,5],z[4,5],z[1,6])-1/2*'^'(z[2,3],z[0,4],z[0,5],z[2,5],z[4,
5],z[6,6]);
q138 := -2/5*'^'(z[1,3],z[4,4],z[0,5],z[1,5],z[5,5],z[3,6])-4/5*'^'(z[1,3],z
[2,4],z[0,5],z[3,5],z[5,5],z[3,6])-7/10*'^'(z[2,3],z[2,4],z[0,5],z[1,5],z[5,5
],z[4,6])+2/5*'^'(z[2,3],z[0,4],z[0,5],z[4,5],z[5,5],z[3,6])+8/3*'^'(z[3,3],
z[1,4],z[1,5],z[2,5],z[4,5],z[3,6])+4*'^'(z[1,3],z[2,4],z[1,5],z[3,5],z[4,5],
z[3,6])+4*'^'(z[1,3],z[4,4],z[1,5],z[2,5],z[3,5],z[3,6])-4*'^'(z[2,3],z[0,4]
,z[2,5],z[3,5],z[4,5],z[3,6])-8/15*'^'(z[3,3],z[1,4],z[0,5],z[2,5],z[5,5],z[3
,6])+8/15*'^'(z[0,3],z[3,4],z[0,5],z[3,5],z[5,5],z[3,6])-4*'^'(z[2,3],z[2,4]
,z[1,5],z[2,5],z[4,5],z[3,6])+7/10*'^'(z[1,3],z[2,4],z[0,5],z[4,5],z[5,5],z[2
,6])+7*'^'(z[2,3],z[2,4],z[1,5],z[2,5],z[3,5],z[4,6])-7*'^'(z[1,3],z[2,4],z[
2,5],z[3,5],z[4,5],z[2,6])+4/5*'^'(z[2,3],z[2,4],z[0,5],z[2,5],z[5,5],z[3,6])
-4*'^'(z[0,3],z[1,4],z[2,5],z[3,5],z[4,5],z[4,6])-11/5*'^'(z[1,3],z[4,4],z[0
,5],z[2,5],z[3,5],z[4,6])+1/25*'^'(z[2,3],z[3,4],z[0,5],z[4,5],z[5,5],z[0,6])
-8/75*'^'(z[3,3],z[0,4],z[2,5],z[3,5],z[5,5],z[1,6])+18/5*'^'(z[1,3],z[3,4],
z[2,5],z[3,5],z[4,5],z[1,6])-2/15*'^'(z[3,3],z[1,4],z[0,5],z[1,5],z[5,5],z[4,
6])+49/75*'^'(z[3,3],z[1,4],z[0,5],z[1,5],z[4,5],z[5,6])-5/3*'^'(z[3,3],z[0,
4],z[2,5],z[3,5],z[4,5],z[2,6])+1/5*'^'(z[3,3],z[4,4],z[0,5],z[1,5],z[4,5],z[
2,6])-42/25*'^'(z[1,3],z[3,4],z[2,5],z[3,5],z[5,5],z[0,6])-98/75*'^'(z[3,3],
z[1,4],z[0,5],z[2,5],z[3,5],z[5,6])-12/5*'^'(z[1,3],z[0,4],z[2,5],z[3,5],z[5,
5],z[3,6])+2/25*'^'(z[2,3],z[3,4],z[0,5],z[3,5],z[5,5],z[1,6])-3/5*'^'(z[3,3
],z[2,4],z[0,5],z[2,5],z[5,5],z[2,6])-7/50*'^'(z[1,3],z[4,4],z[0,5],z[4,5],z[
5,5],z[0,6])+14/25*'^'(z[3,3],z[3,4],z[0,5],z[2,5],z[5,5],z[1,6])+8/25*'^'(z
[1,3],z[4,4],z[0,5],z[3,5],z[5,5],z[1,6])-14/3*'^'(z[3,3],z[1,4],z[1,5],z[3,5
,z[4,5],z[2,6])+13/5*'^'(z[3,3],z[2,4],z[0,5],z[2,5],z[3,5],z[4,6])+4/75*
'^'(z[3,3],z[0,4],z[1,5],z[4,5],z[5,5],z[1,6])+8/3*'^'(z[3,3],z[0,4],z[1,5],
z[3,5],z[4,5],z[3,6])+1/5*'^'(z[0,3],z[0,4],z[1,5],z[3,5],z[4,5],z[6,6])-2/5*
'^'(z[3,3],z[4,4],z[0,5],z[2,5],z[3,5],z[2,6])+98/75*'^'(z[0,3],z[3,4],z[2,5
],z[3,5],z[5,5],z[1,6])-14/25*'^'(z[0,3],z[1,4],z[0,5],z[3,5],z[5,5],z[5,6])+
14/15*'^'(z[3,3],z[1,4],z[0,5],z[3,5],z[5,5],z[2,6])+32/25*'^'(z[1,3],z[2,4]
,z[2,5],z[3,5],z[5,5],z[1,6])+11/5*'^'(z[2,3],z[0,4],z[2,5],z[3,5],z[5,5],z[2
,6])-11/50*'^'(z[0,3],z[2,4],z[0,5],z[1,5],z[5,5],z[6,6])+102/25*'^'(z[1,3],
z[3,4],z[0,5],z[2,5],z[3,5],z[5,6])+47/50*'^'(z[1,3],z[2,4],z[0,5],z[1,5],z[4
,5],z[6,6])+29/75*'^'(z[0,3],z[3,4],z[0,5],z[1,5],z[5,5],z[5,6])+13/10*'^'(z
[0,3],z[2,4],z[1,5],z[4,5],z[5,5],z[2,6])-21/25*'^'(z[2,3],z[1,4],z[0,5],z[1,
5],z[4,5],z[6,6])+8/15*'^'(z[3,3],z[0,4],z[0,5],z[2,5],z[5,5],z[4,6])-8/5*
'^'(z[1,3],z[4,4],z[1,5],z[3,5],z[4,5],z[1,6])+47/25*'^'(z[2,3],z[2,4],z[2,5
],z[3,5],z[5,5],z[0,6])-14/5*'^'(z[2,3],z[3,4],z[0,5],z[2,5],z[3,5],z[4,6])-6
'^'(z[2,3],z[4,4],z[1,5],z[2,5],z[3,5],z[2,6])-13/5'^'(z[0,3],z[2,4],z[2,5
],z[3,5],z[5,5],z[2,6])+3/25*'^'(z[2,3],z[4,4],z[0,5],z[3,5],z[5,5],z[0,6])+
12/5*'^'(z[2,3],z[4,4],z[1,5],z[2,5],z[4,5],z[1,6])-8/3*'^'(z[3,3],z[0,4],z[
1,5],z[2,5],z[4,5],z[4,6])-6*'^'(z[1,3],z[3,4],z[1,5],z[2,5],z[3,5],z[4,6])-4
/75*'^'(z[3,3],z[1,4],z[1,5],z[4,5],z[5,5],z[0,6])+12/5*'^'(z[2,3],z[4,4],z[
0,5],z[2,5],z[3,5],z[3,6])+3*'^'(z[3,3],z[2,4],z[1,5],z[2,5],z[4,5],z[2,6])+2
/15*'^'(z[0,3],z[3,4],z[0,5],z[4,5],z[5,5],z[2,6])-2/5*'^'(z[2,3],z[3,4],z[1
,5],z[3,5],z[4,5],z[1,6])+8/75*'^'(z[0,3],z[4,4],z[0,5],z[2,5],z[3,5],z[5,6])
-8*'^'(z[3,3],z[2,4],z[1,5],z[2,5],z[3,5],z[3,6])-2/5*'^'(z[3,3],z[3,4],z[0,
5],z[1,5],z[5,5],z[2,6])+2/5*'^'(z[0,3],z[1,4],z[0,5],z[4,5],z[5,5],z[4,6])+1
/5*'^'(z[1,3],z[2,4],z[0,5],z[2,5],z[5,5],z[4,6])-1/5*'^'(z[2,3],z[2,4],z[0,

$5], z[3, 5], z[5, 5], z[2, 6]) - 8/3 * \&^{\wedge}(z[0, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 5], z[3, 6]) - 2/5 * \&^{\wedge}(z[2, 3], z[3, 4], z[2, 5], z[3, 5], z[4, 5], z[0, 6]) + 3/5 * \&^{\wedge}(z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 5], z[2, 6]) - 4/25 * \&^{\wedge}(z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[5, 5], z[1, 6]) - 47/25 * \&^{\wedge}(z[1, 3], z[2, 4], z[0, 5], z[2, 5], z[3, 5], z[6, 6]) + 2/5 * \&^{\wedge}(z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[4, 5], z[3, 6]) - 4/75 * \&^{\wedge}(z[0, 3], z[4, 4], z[0, 5], z[1, 5], z[4, 5], z[5, 6]) + 28/15 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[3, 5], z[5, 6]) - 12/25 * \&^{\wedge}(z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 5], z[1, 6]) - 6/5 * \&^{\wedge}(z[0, 3], z[1, 4], z[1, 5], z[2, 5], z[4, 5], z[6, 6]) - 7/150 * \&^{\wedge}(z[0, 3], z[4, 4], z[1, 5], z[4, 5], z[5, 5], z[0, 6]) - 6/25 * \&^{\wedge}(z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 5], z[0, 6]) - 3/5 * \&^{\wedge}(z[2, 3], z[4, 4], z[1, 5], z[3, 5], z[4, 5], z[0, 6]) + 4/5 * \&^{\wedge}(z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[5, 5], z[3, 6]) - 11/5 * \&^{\wedge}(z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 5], z[0, 6]) + 4/3 * \&^{\wedge}(z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[3, 5], z[4, 6]) - 1/5 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 5], z[4, 6]) - 13/10 * \&^{\wedge}(z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[4, 5], z[4, 6]) - 3/25 * \&^{\wedge}(z[1, 3], z[0, 4], z[0, 5], z[2, 5], z[5, 5], z[6, 6]) + 2/5 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 5], z[4, 6]) - 4/25 * \&^{\wedge}(z[1, 3], z[2, 4], z[0, 5], z[1, 5], z[5, 5], z[5, 6]) - 29/75 * \&^{\wedge}(z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[5, 5], z[1, 6]) - 8/75 * \&^{\wedge}(z[0, 3], z[3, 4], z[0, 5], z[2, 5], z[3, 5], z[6, 6]) + 7/50 * \&^{\wedge}(z[2, 3], z[0, 4], z[0, 5], z[1, 5], z[5, 5], z[6, 6]) + 3/5 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 5], z[2, 5], z[4, 5], z[6, 6]) - 4/5 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 5], z[5, 6]) - 1/25 * \&^{\wedge}(z[1, 3], z[1, 4], z[0, 5], z[1, 5], z[5, 5], z[6, 6]) - 2/5 * \&^{\wedge}(z[0, 3], z[1, 4], z[1, 5], z[4, 5], z[5, 5], z[3, 6]) - 6/5 * \&^{\wedge}(z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[4, 5], z[3, 6]) + 6/5 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 5], z[3, 6]) - 8/25 * \&^{\wedge}(z[2, 3], z[0, 4], z[0, 5], z[2, 5], z[5, 5], z[5, 6]) + 8/5 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 5], z[2, 5], z[4, 5], z[5, 6]) - 7/5 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 5], z[2, 5], z[3, 5], z[6, 6]) + 2/5 * \&^{\wedge}(z[1, 3], z[1, 4], z[1, 5], z[2, 5], z[4, 5], z[5, 6]) + 21/25 * \&^{\wedge}(z[1, 3], z[3, 4], z[1, 5], z[4, 5], z[5, 5], z[0, 6]) + 14/5 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 5], z[2, 6]) + 4/5 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 5], z[3, 6]) - 18/5 * \&^{\wedge}(z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[3, 5], z[5, 6]) + 8 * \&^{\wedge}(z[0, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 5], z[3, 6]) - 2/25 * \&^{\wedge}(z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 5], z[1, 6]) + 7/75 * \&^{\wedge}(z[0, 3], z[4, 4], z[2, 5], z[3, 5], z[5, 5], z[0, 6]) + 8/3 * \&^{\wedge}(z[0, 3], z[4, 4], z[1, 5], z[3, 5], z[4, 5], z[2, 6]) - 1/25 * \&^{\wedge}(z[0, 3], z[0, 4], z[0, 5], z[3, 5], z[5, 5], z[6, 6]) + 8/75 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 5], z[0, 6]) + 11/5 * \&^{\wedge}(z[0, 3], z[2, 4], z[1, 5], z[2, 5], z[3, 5], z[6, 6]) + 6/25 * \&^{\wedge}(z[0, 3], z[1, 4], z[0, 5], z[2, 5], z[5, 5], z[6, 6]) + 11/10 * \&^{\wedge}(z[1, 3], z[4, 4], z[0, 5], z[1, 5], z[4, 5], z[4, 6]) - 8/3 * \&^{\wedge}(z[0, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 5], z[3, 6]) - 4/5 * \&^{\wedge}(z[0, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 5], z[3, 6]) + 2/5 * \&^{\wedge}(z[1, 3], z[1, 4], z[1, 5], z[2, 5], z[3, 5], z[6, 6]) - 14/75 * \&^{\wedge}(z[3, 3], z[0, 4], z[0, 5], z[1, 5], z[5, 5], z[5, 6]) + 58/15 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 5], z[1, 6]) + 9/25 * \&^{\wedge}(z[2, 3], z[1, 4], z[0, 5], z[1, 5], z[5, 5], z[5, 6]) + 4/5 * \&^{\wedge}(z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[4, 5], z[1, 6]) + 6 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 5], z[2, 6]) + 8/15 * \&^{\wedge}(z[0, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 5], z[3, 6]) + 5/3 * \&^{\wedge}(z[0, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 5], z[4, 6]) - 2/25 * \&^{\wedge}(z[1, 3], z[1, 4], z[0, 5], z[2, 5], z[5, 5], z[5, 6]) + 12/25 * \&^{\wedge}(z[1, 3], z[0, 4], z[0, 5], z[3, 5], z[5, 5], z[5, 6]) + 14/75 * \&^{\wedge}(z[0, 3], z[4, 4], z[0, 5], z[4, 5], z[5, 5], z[1, 6]) + 2/25 * \&^{\wedge}(z[0, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 5], z[5, 6]) - 7/5 * \&^{\wedge}(z[1, 3], z[1, 4], z[1, 5], z[4, 5], z[5, 5], z[2, 6]) - 4 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 5], z[3, 6]) + 51/25 * \&^{\wedge}(z[2, 3], z[1, 4], z[1, 5], z[4, 5], z[5, 5], z[1, 6]) - 8/15 * \&^{\wedge}(z[0, 3], z[4, 4], z[0, 5], z[3, 5], z[5, 5], z[2, 6]) - 12/5 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 5], z[3, 5], z[4, 5], z[5, 6]) - 3 * \&^{\wedge}(z[0, 3], z[2, 4], z[1, 5], z[3, 5], z[4, 5], z[4, 6]) + 8/5 * \&^{\wedge}(z[1, 3], z[2, 4], z[1, 5], z[2, 5], z[3, 5], z[5, 6]) + 11/50 * \&^{\wedge}(z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 5], z[0, 6]) - 7/75 * \&^{\wedge}(z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[3, 5], z[6, 6]) + 6/5 * \&^{\wedge}(z[3, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 5], z[0, 6]) - 16/25 * \&^{\wedge}(z[1, 3], z[2, 4], z[1, 5], z[4, 5], z[5, 5], z[1, 6]) - 49/75 * \&^{\wedge}(z[0, 3], z[3, 4], z[1, 5], z[4, 5], z[5, 5], z[1, 6]) + 14/5 * \&^{\wedge}(z[0, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 5], z[5, 6]) + \&^{\wedge}(z[2, 3], z[2, 4], z[1, 5], z[3, 5], z[4, 5], z[2, 6]) - \&^{\wedge}(z[1, 3], z[2, 4], z[1, 5], z[2, 5], z[4, 5], z[4, 6]) - 8/5 * \&^{\wedge}(z[2, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 5], z[1, 6]) - 28/15 * \&^{\wedge}(z[0, 3], z[4, 4], z[2, 5], z[3, 5], z[4, 5], z[1, 6]) + 1/25 * \&^{\wedge}(z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 5], z[0, 6]) - 47/50 * \&^{\wedge}(z[2, 3], z[2, 4], z[1, 5], z[4, 5], z[5, 5], z[0, 6]) + 14/3 * \&^{\wedge}(z[0, 3], z[3, 4], z[1, 5], z[2, 5], z[4, 5], z[4, 6]) - 9/25 * \&^{\wedge}(z[1, 3], z[3, 4], z[0, 5], z[4, 5], z[5, 5], z[1, 6]) + 7/5 * \&^{\wedge}(z[1, 3], z[4, 4], z[2, 5], z[3, 5], z[4, 5], z[0, 6]) - 1/6 * \&^{\wedge}(z[0, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 5], z[4, 6]) - 102/25 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 5], z[1, 6]) - 58/15 * \&^{\wedge}(z[0, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 5], z[5, 6]) - 4/3 * \&^{\wedge}(z[0, 3], z[3, 4], z[2, 5], z[3, 5], z[4, 5], z[2, 6]) - 2/5 * \&^{\wedge}(z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[5, 5], z[3, 6]) - 14/15 * \&^{\wedge}(z[0, 3], z[3, 4], z[0, 5], z[2, 5], z[5, 5], z[4, 6]) + 4/75 * \&^{\wedge}(z[0, 3], z[3, 4], z[0, 5], z[1, 5], z[4, 5], z[6, 6]) + 3/5 * \&^{\wedge}(z[1, 3], z[3, 4], z[0, 5], z[1, 5], z[5, 5], z[4, 6]) - 14/5 * \&^{\wedge}(z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[4, 5], z[1, 6]) - 3/5 * \&^{\wedge}(z[2, 3], z[1, 4], z[0, 5], z[4, 5], z[5, 5], z[2, 6]) + 4 * \&^{\wedge}(z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 5], z[3, 6]) + 4/25 * \&^{\wedge}(z[2, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 5], z[1, 6]) + 1/6 * \&^{\wedge}(z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 5], z[2, 6]) - 8/15 * \&^{\wedge}(z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[5, 5], z[3, 6]) + 3/5 * \&^{\wedge}(z[0, 3], z[2, 4], z[0, 5], z[3, 5], z[5, 5], z[4, 6]) + 4 * \&^{\wedge}(z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 5], z[2, 6]) + 4/25 * \&^{\wedge}(z[0, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 5], z[5, 6]) + 4/5 * \&^{\wedge}(z[3, 3]$

$$\begin{aligned}
& , z[4, 4], z[1, 5], z[2, 5], z[3, 5], z[1, 6]) - 1/5 * \&^{\wedge} (z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[4, \\
& 5], z[0, 6]) - 32/25 * \&^{\wedge} (z[2, 3], z[2, 4], z[0, 5], z[2, 5], z[3, 5], z[5, 6]) + 7/150 * \&^{\wedge} (z[\\
& 3, 3], z[0, 4], z[0, 5], z[1, 5], z[4, 5], z[6, 6]) + 7/5 * \&^{\wedge} (z[2, 3], z[3, 4], z[0, 5], z[1, 5], \\
& z[4, 5], z[4, 6]) - 11/10 * \&^{\wedge} (z[2, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 5], z[2, 6]) + 6 * \&^{\wedge} (z[\\
& 1, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 5], z[4, 6]) + 16/25 * \&^{\wedge} (z[2, 3], z[2, 4], z[0, 5], z[1, 5], \\
& z[4, 5], z[5, 6]) - 4/5 * \&^{\wedge} (z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[3, 5], z[3, 6]) - 51/25 * \\
& \&^{\wedge} (z[1, 3], z[3, 4], z[0, 5], z[1, 5], z[4, 5], z[5, 6]) + 2/5 * \&^{\wedge} (z[1, 3], z[1, 4], z[0, 5], \\
& z[4, 5], z[5, 5], z[3, 6]) - 4/5 * \&^{\wedge} (z[0, 3], z[2, 4], z[1, 5], z[2, 5], z[4, 5], z[5, 6]) - 3/5 * \\
& \&^{\wedge} (z[1, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 5], z[4, 6]) + 42/25 * \&^{\wedge} (z[2, 3], z[1, 4], z[0, 5], \\
& z[2, 5], z[3, 5], z[6, 6]); \\
q139 := & -7/6 * \&^{\wedge} (z[0, 3], z[4, 4], z[1, 5], z[3, 5], z[5, 5], z[1, 6]) - 15/4 * \&^{\wedge} (z[1, 3], \\
& z[1, 4], z[1, 5], z[2, 5], z[5, 5], z[4, 6]) + 7/4 * \&^{\wedge} (z[1, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 5], \\
& z[3, 6]) - \&^{\wedge} (z[1, 3], z[2, 4], z[0, 5], z[3, 5], z[5, 5], z[3, 6]) - 10/3 * \&^{\wedge} (z[0, 3], z[2, \\
& 4], z[1, 5], z[3, 5], z[5, 5], z[3, 6]) + 45/8 * \&^{\wedge} (z[0, 3], z[2, 4], z[1, 5], z[2, 5], z[5, 5], \\
& z[4, 6]) + 5 * \&^{\wedge} (z[1, 3], z[2, 4], z[1, 5], z[3, 5], z[5, 5], z[2, 6]) + 3 * \&^{\wedge} (z[1, 3], z[3, 4], \\
& z[0, 5], z[2, 5], z[5, 5], z[3, 6]) - 3 * \&^{\wedge} (z[2, 3], z[1, 4], z[0, 5], z[3, 5], z[5, 5], z[3, 6]) \\
& - 15/8 * \&^{\wedge} (z[2, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 5], z[1, 6]) - 21/16 * \&^{\wedge} (z[2, 3], z[4, 4], \\
& z[1, 5], z[2, 5], z[5, 5], z[0, 6]) - 5/2 * \&^{\wedge} (z[0, 3], z[1, 4], z[1, 5], z[2, 5], z[5, 5], z[5, \\
& 6]) + 19/8 * \&^{\wedge} (z[2, 3], z[2, 4], z[0, 5], z[1, 5], z[5, 5], z[4, 6]) + 25/16 * \&^{\wedge} (z[0, 3], z[\\
& 4, 4], z[1, 5], z[2, 5], z[5, 5], z[2, 6]) - 25/48 * \&^{\wedge} (z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 5], \\
& z[0, 6]) - 5/3 * \&^{\wedge} (z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[4, 5], z[2, 6]) + 10/3 * \&^{\wedge} (z[3, 3], \\
& z[2, 4], z[0, 5], z[2, 5], z[4, 5], z[3, 6]) - 7/4 * \&^{\wedge} (z[2, 3], z[0, 4], z[0, 5], z[4, 5], z[5, \\
& 5], z[3, 6]) - 50/3 * \&^{\wedge} (z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[4, 5], z[3, 6]) + 75/8 * \&^{\wedge} (z[1, \\
& 3], z[2, 4], z[0, 5], z[3, 5], z[4, 5], z[4, 6]) - 25/2 * \&^{\wedge} (z[1, 3], z[2, 4], z[1, 5], z[3, 5], z \\
& [4, 5], z[3, 6]) + 3/8 * \&^{\wedge} (z[1, 3], z[4, 4], z[1, 5], z[2, 5], z[5, 5], z[1, 6]) - 25/2 * \&^{\wedge} (z[\\
& 1, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 5], z[3, 6]) - 5 * \&^{\wedge} (z[1, 3], z[3, 4], z[0, 5], z[3, 5], z[\\
& 4, 5], z[3, 6]) + 25/2 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 5], z[3, 6]) + 5 * \&^{\wedge} (z[3, 3], \\
& z[1, 4], z[0, 5], z[3, 5], z[4, 5], z[3, 6]) + 5/6 * \&^{\wedge} (z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[4, \\
& 5], z[1, 6]) - 5 * \&^{\wedge} (z[0, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 5], z[3, 6]) - 25/16 * \&^{\wedge} (z[3, 3], \\
& z[0, 4], z[0, 5], z[3, 5], z[4, 5], z[4, 6]) + 3/4 * \&^{\wedge} (z[1, 3], z[4, 4], z[1, 5], z[3, 5], z[5, \\
& 5], z[0, 6]) + 5/2 * \&^{\wedge} (z[1, 3], z[2, 4], z[1, 5], z[2, 5], z[5, 5], z[3, 6]) + 5/3 * \&^{\wedge} (z[3, 3], \\
& z[1, 4], z[0, 5], z[2, 5], z[5, 5], z[3, 6]) + 7/6 * \&^{\wedge} (z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[4, \\
& 5], z[5, 6]) - 5/3 * \&^{\wedge} (z[0, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 5], z[3, 6]) - 13/2 * \&^{\wedge} (z[1, \\
& 3], z[1, 4], z[0, 5], z[3, 5], z[4, 5], z[5, 6]) + 25/2 * \&^{\wedge} (z[2, 3], z[2, 4], z[1, 5], z[2, 5], z \\
& [4, 5], z[3, 6]) - 19/8 * \&^{\wedge} (z[1, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 5], z[2, 6]) + 13/2 * \&^{\wedge} (z[\\
& 2, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 5], z[1, 6]) - 25/4 * \&^{\wedge} (z[2, 3], z[2, 4], z[1, 5], z[2, 5], \\
& z[3, 5], z[4, 6]) + 25/4 * \&^{\wedge} (z[1, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 5], z[2, 6]) + \&^{\wedge} (z[2, \\
& 3], z[2, 4], z[0, 5], z[2, 5], z[5, 5], z[3, 6]) + 25/48 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 5], z[2, 5], \\
& z[5, 5], z[6, 6]) - 5/4 * \&^{\wedge} (z[1, 3], z[0, 4], z[1, 5], z[3, 5], z[5, 5], z[4, 6]) + 10/3 * \&^{\wedge} (\\
& z[0, 3], z[3, 4], z[1, 5], z[3, 5], z[5, 5], z[2, 6]) + 15/16 * \&^{\wedge} (z[1, 3], z[4, 4], z[0, 5], z[3, \\
& 5], z[4, 5], z[2, 6]) + 25/3 * \&^{\wedge} (z[0, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 5], z[4, 6]) + 45/8 * \\
& \&^{\wedge} (z[1, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 5], z[4, 6]) + 1/2 * \&^{\wedge} (z[2, 3], z[3, 4], z[0, 5], \\
& z[4, 5], z[5, 5], z[0, 6]) + 1/2 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 5], z[1, 6]) + 25/4 \\
& * \&^{\wedge} (z[1, 3], z[3, 4], z[2, 5], z[3, 5], z[4, 5], z[1, 6]) + 29/24 * \&^{\wedge} (z[3, 3], z[1, 4], z[0, \\
& 5], z[1, 5], z[5, 5], z[4, 6]) - 19/8 * \&^{\wedge} (z[3, 3], z[1, 4], z[0, 5], z[1, 5], z[4, 5], z[5, 6]) + \\
& 25/8 * \&^{\wedge} (z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 5], z[2, 6]) + 27/4 * \&^{\wedge} (z[1, 3], z[3, 4], z \\
& [2, 5], z[3, 5], z[5, 5], z[0, 6]) + 15/4 * \&^{\wedge} (z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[3, 5], z[5, 6] \\
&) + 5 * \&^{\wedge} (z[1, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 5], z[3, 6]) - 3/4 * \&^{\wedge} (z[2, 3], z[3, 4], z[\\
& 0, 5], z[3, 5], z[5, 5], z[1, 6]) + 7/4 * \&^{\wedge} (z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 5], z[2, 6]) \\
& + 1/16 * \&^{\wedge} (z[1, 3], z[4, 4], z[0, 5], z[4, 5], z[5, 5], z[0, 6]) - 9/4 * \&^{\wedge} (z[3, 3], z[3, 4], z \\
& [0, 5], z[2, 5], z[5, 5], z[1, 6]) - 3/8 * \&^{\wedge} (z[1, 3], z[4, 4], z[0, 5], z[3, 5], z[5, 5], z[1, 6] \\
&) + 25/2 * \&^{\wedge} (z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 5], z[2, 6]) - 10 * \&^{\wedge} (z[3, 3], z[2, 4], z \\
& [0, 5], z[2, 5], z[3, 5], z[4, 6]) + 11/8 * \&^{\wedge} (z[2, 3], z[0, 4], z[0, 5], z[3, 5], z[5, 5], z[4, 6] \\
&) - 1/4 * \&^{\wedge} (z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 5], z[1, 6]) - 25/4 * \&^{\wedge} (z[3, 3], z[0, 4], \\
& z[1, 5], z[3, 5], z[3, 6]) + 5/48 * \&^{\wedge} (z[0, 3], z[0, 4], z[1, 5], z[3, 5], z[4, 5], z[6, \\
& 6]) - 15/8 * \&^{\wedge} (z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 5], z[2, 6]) - 15/4 * \&^{\wedge} (z[0, 3], z[3, \\
& 4], z[2, 5], z[3, 5], z[5, 5], z[1, 6]) + 25/16 * \&^{\wedge} (z[1, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 5], \\
& z[2, 6]) + 9/4 * \&^{\wedge} (z[0, 3], z[1, 4], z[0, 5], z[3, 5], z[5, 5], z[5, 6]) - 13/4 * \&^{\wedge} (z[3, 3], \\
& z[1, 4], z[0, 5], z[3, 5], z[5, 5], z[2, 6]) - 39/4 * \&^{\wedge} (z[1, 3], z[2, 4], z[2, 5], z[3, 5], z[5, \\
& 5], z[1, 6]) - 45/8 * \&^{\wedge} (z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 5], z[2, 6]) + 7/12 * \&^{\wedge} (z[0, \\
& 3], z[2, 4], z[0, 5], z[1, 5], z[5, 5], z[6, 6]) - 37/4 * \&^{\wedge} (z[1, 3], z[3, 4], z[0, 5], z[2, 5], z \\
& [3, 5], z[5, 6]) - 19/8 * \&^{\wedge} (z[1, 3], z[2, 4], z[0, 5], z[1, 5], z[4, 5], z[6, 6]) - 7/8 * \&^{\wedge} (z[\\
& 0, 3], z[3, 4], z[0, 5], z[1, 5], z[5, 5], z[5, 6]) - 25/4 * \&^{\wedge} (z[0, 3], z[2, 4], z[1, 5], z[4, 5], \\
& z[5, 5], z[2, 6]) + 21/8 * \&^{\wedge} (z[2, 3], z[1, 4], z[0, 5], z[1, 5], z[4, 5], z[6, 6]) - 23/16 * \\
& \&^{\wedge} (z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[3, 5], z[4, 6]) + 15/4 * \&^{\wedge} (z[1, 3], z[4, 4], z[4, 5], z[1, 5], \\
& z[3, 5], z[4, 5], z[1, 6]) - 7/2 * \&^{\wedge} (z[2, 3], z[2, 4], z[2, 5], z[3, 5], z[5, 5], z[0, 6]) + 5/2 \\
& * \&^{\wedge} (z[2, 3], z[3, 4], z[0, 5], z[2, 5], z[3, 5], z[4, 6]) + 125/8 * \&^{\wedge} (z[2, 3], z[4, 4], z[1, \\
& 5], z[2, 5], z[3, 5], z[2, 6]) + 10 * \&^{\wedge} (z[0, 3], z[2, 4], z[2, 5], z[3, 5], z[5, 5], z[2, 6]) - 5/
\end{aligned}$$

$16^* \&^{\wedge'}(z[2,3], z[4,4], z[0,5], z[3,5], z[5,5], z[0,6]) - 65/8^* \&^{\wedge'}(z[2,3], z[4,4], z[1,5], z[2,5], z[4,5], z[1,6]) + 75/8^* \&^{\wedge'}(z[3,3], z[0,4], z[1,5], z[2,5], z[4,5], z[4,6]) + 75/4^* \&^{\wedge'}(z[1,3], z[3,4], z[1,5], z[2,5], z[3,5], z[4,6]) + 7/24^* \&^{\wedge'}(z[3,3], z[1,4], z[1,5], z[4,5], z[5,5], z[0,6]) - 5^* \&^{\wedge'}(z[2,3], z[4,4], z[0,5], z[2,5], z[3,5], z[3,6]) + 25/8^* \&^{\wedge'}(z[3,3], z[2,4], z[1,5], z[2,5], z[4,5], z[2,6]) - 29/24^* \&^{\wedge'}(z[0,3], z[3,4], z[0,5], z[4,5], z[5,5], z[2,6]) - 15/4^* \&^{\wedge'}(z[2,3], z[3,4], z[1,5], z[3,5], z[4,5], z[1,6]) - 1/2^* \&^{\wedge'}(z[0,3], z[4,4], z[0,5], z[2,5], z[3,5], z[5,6]) + 25/6^* \&^{\wedge'}(z[3,3], z[2,4], z[1,5], z[2,5], z[3,5], z[3,6]) + 35/12^* \&^{\wedge'}(z[3,3], z[3,4], z[0,5], z[1,5], z[5,5], z[2,6]) - 35/12^* \&^{\wedge'}(z[0,3], z[1,4], z[0,5], z[4,5], z[5,5], z[4,6]) - 21/8^* \&^{\wedge'}(z[1,3], z[2,4], z[0,5], z[2,5], z[5,5], z[4,6]) - 75/8^* \&^{\wedge'}(z[2,3], z[2,4], z[1,5], z[2,5], z[5,5], z[2,6]) + 21/8^* \&^{\wedge'}(z[2,3], z[2,4], z[0,5], z[3,5], z[5,5], z[2,6]) - 5^* \&^{\wedge'}(z[2,3], z[2,4], z[0,5], z[2,5], z[4,5], z[4,6]) + 3/4^* \&^{\wedge'}(z[1,3], z[3,4], z[0,5], z[3,5], z[5,5], z[2,6]) + 15/4^* \&^{\wedge'}(z[2,3], z[3,4], z[0,5], z[3,5], z[4,5], z[2,6]) + 50/3^* \&^{\wedge'}(z[0,3], z[3,4], z[1,5], z[3,5], z[4,5], z[3,6]) - 5/2^* \&^{\wedge'}(z[2,3], z[2,4], z[0,5], z[3,5], z[4,5], z[3,6]) + 4^* \&^{\wedge'}(z[2,3], z[1,4], z[0,5], z[2,5], z[4,5], z[5,6]) + 21/16^* \&^{\wedge'}(z[1,3], z[0,4], z[0,5], z[3,5], z[4,5], z[6,6]) + 15/8^* \&^{\wedge'}(z[1,3], z[0,4], z[1,5], z[2,5], z[5,5], z[5,6]) + 5^* \&^{\wedge'}(z[2,3], z[1,4], z[1,5], z[2,5], z[3,6]) + 5/4^* \&^{\wedge'}(z[2,3], z[4,4], z[0,5], z[2,5], z[4,5], z[2,6]) - 5/2^* \&^{\wedge'}(z[2,3], z[3,4], z[2,5], z[3,5], z[4,5], z[0,6]) - 5/4^* \&^{\wedge'}(z[2,3], z[4,4], z[0,5], z[1,5], z[5,5], z[2,6]) + 3/2^* \&^{\wedge'}(z[3,3], z[2,4], z[0,5], z[3,5], z[5,5], z[1,6]) + 7/2^* \&^{\wedge'}(z[1,3], z[2,4], z[0,5], z[2,5], z[3,5], z[6,6]) - 15/4^* \&^{\wedge'}(z[3,3], z[3,4], z[0,5], z[1,5], z[4,5], z[3,6]) - 25/16^* \&^{\wedge'}(z[2,3], z[0,4], z[1,5], z[3,5], z[4,5], z[4,6]) + 1/4^* \&^{\wedge'}(z[0,3], z[4,4], z[0,5], z[1,5], z[4,5], z[5,6]) - 125/12^* \&^{\wedge'}(z[3,3], z[0,4], z[1,5], z[2,5], z[3,5], z[5,6]) + 7/4^* \&^{\wedge'}(z[2,3], z[4,4], z[0,5], z[2,5], z[5,5], z[1,6]) + 25/12^* \&^{\wedge'}(z[0,3], z[1,4], z[1,5], z[2,5], z[4,5], z[6,6]) + 13/48^* \&^{\wedge'}(z[0,3], z[4,4], z[1,5], z[4,5], z[5,5], z[0,6]) + 1/3^* \&^{\wedge'}(z[3,3], z[3,4], z[0,5], z[3,5], z[5,5], z[0,6]) + 5^* \&^{\wedge'}(z[2,3], z[4,4], z[1,5], z[3,5], z[4,5], z[0,6]) - 49/12^* \&^{\wedge'}(z[3,3], z[2,4], z[0,5], z[1,5], z[5,5], z[3,6]) + 65/12^* \&^{\wedge'}(z[3,3], z[2,4], z[2,5], z[3,5], z[4,5], z[0,6]) + 175/12^* \&^{\wedge'}(z[3,3], z[1,4], z[1,5], z[2,5], z[3,5], z[4,6]) + 25/4^* \&^{\wedge'}(z[3,3], z[2,4], z[0,5], z[1,5], z[4,5], z[4,6]) + 5/16^* \&^{\wedge'}(z[1,3], z[0,4], z[0,5], z[2,5], z[5,5], z[6,6]) + 15/8^* \&^{\wedge'}(z[0,3], z[0,4], z[2,5], z[3,5], z[5,5], z[4,6]) + 17/8^* \&^{\wedge'}(z[1,3], z[2,4], z[0,5], z[1,5], z[5,5], z[5,6]) + 7/8^* \&^{\wedge'}(z[3,3], z[1,4], z[0,5], z[4,5], z[5,5], z[1,6]) + 5/12^* \&^{\wedge'}(z[0,3], z[3,4], z[0,5], z[2,5], z[3,5], z[6,6]) - 1/16^* \&^{\wedge'}(z[2,3], z[0,4], z[0,5], z[1,5], z[5,5], z[6,6]) - 5^* \&^{\wedge'}(z[1,3], z[0,4], z[1,5], z[2,5], z[4,5], z[6,6]) - 5/12^* \&^{\wedge'}(z[0,3], z[0,4], z[2,5], z[3,5], z[4,5], z[5,6]) - 1/2^* \&^{\wedge'}(z[1,3], z[1,4], z[0,5], z[1,5], z[5,5], z[6,6]) + 15/4^* \&^{\wedge'}(z[0,3], z[1,4], z[1,5], z[4,5], z[5,5], z[3,6]) + 5/4^* \&^{\wedge'}(z[2,3], z[4,4], z[0,5], z[1,5], z[4,5], z[3,6]) - 5/4^* \&^{\wedge'}(z[1,3], z[0,4], z[1,5], z[4,5], z[5,5], z[3,6]) + 3/8^* \&^{\wedge'}(z[2,3], z[0,4], z[0,5], z[2,5], z[5,5], z[5,6]) - 15/4^* \&^{\wedge'}(z[2,3], z[0,4], z[1,5], z[2,5], z[4,5], z[5,6]) + 35/4^* \&^{\wedge'}(z[2,3], z[0,4], z[1,5], z[2,5], z[3,5], z[6,6]) + 15/4^* \&^{\wedge'}(z[1,3], z[1,4], z[1,5], z[2,5], z[4,5], z[5,6]) + 9/4^* \&^{\wedge'}(z[1,3], z[1,4], z[0,5], z[3,5], z[5,5], z[4,6]) - 21/8^* \&^{\wedge'}(z[1,3], z[3,4], z[1,5], z[4,5], z[5,5], z[0,6]) - 5/2^* \&^{\wedge'}(z[1,3], z[1,4], z[2,5], z[3,5], z[5,5], z[2,6]) - 11/8^* \&^{\wedge'}(z[1,3], z[4,4], z[0,5], z[2,5], z[5,5], z[2,6]) - 15/2^* \&^{\wedge'}(z[0,3], z[1,4], z[2,5], z[3,5], z[5,5], z[3,6]) - 25/4^* \&^{\wedge'}(z[2,3], z[1,4], z[1,5], z[2,5], z[3,5], z[5,6]) - 25/6^* \&^{\wedge'}(z[0,3], z[2,4], z[2,5], z[3,5], z[4,5], z[3,6]) - 1/3^* \&^{\wedge'}(z[3,3], z[4,4], z[0,5], z[1,5], z[5,5], z[1,6]) - 1/3^* \&^{\wedge'}(z[0,3], z[4,4], z[0,5], z[3,5], z[4,4], z[0,6]) - 75/8^* \&^{\wedge'}(z[0,3], z[4,4], z[1,5], z[3,5], z[4,5], z[2,6]) - 1/6^* \&^{\wedge'}(z[0,3], z[0,4], z[0,5], z[3,5], z[5,5], z[6,6]) - 5/12^* \&^{\wedge'}(z[3,3], z[1,4], z[2,5], z[3,5], z[5,5], z[0,6]) - 65/12^* \&^{\wedge'}(z[0,3], z[2,4], z[1,5], z[2,5], z[3,5], z[6,6]) - 1/3^* \&^{\wedge'}(z[0,3], z[1,4], z[0,5], z[2,5], z[5,5], z[6,6]) - 45/16^* \&^{\wedge'}(z[1,3], z[4,4], z[0,5], z[1,5], z[4,5], z[4,6]) + 25/4^* \&^{\wedge'}(z[0,3], z[4,4], z[1,5], z[2,5], z[4,5], z[3,6]) + 49/12^* \&^{\wedge'}(z[0,3], z[2,4], z[0,5], z[4,5], z[5,5], z[3,6]) + 5/2^* \&^{\wedge'}(z[1,3], z[1,4], z[1,5], z[2,5], z[3,5], z[6,6]) + 1/3^* \&^{\wedge'}(z[3,3], z[0,4], z[0,5], z[1,5], z[5,5], z[5,6]) - 35/4^* \&^{\wedge'}(z[3,3], z[1,4], z[2,5], z[3,5], z[4,5], z[1,6]) - 11/8^* \&^{\wedge'}(z[2,3], z[1,4], z[0,5], z[1,5], z[5,5], z[5,6]) - 15/4^* \&^{\wedge'}(z[3,3], z[2,4], z[1,5], z[3,5], z[4,5], z[1,6]) - 75/4^* \&^{\wedge'}(z[2,3], z[1,4], z[2,5], z[3,5], z[4,5], z[2,6]) - 3/2^* \&^{\wedge'}(z[0,3], z[4,4], z[0,5], z[2,5], z[5,5], z[3,6]) - 25/8^* \&^{\wedge'}(z[0,3], z[4,4], z[1,5], z[2,5], z[3,5], z[4,6]) + 3/4^* \&^{\wedge'}(z[1,3], z[1,4], z[0,5], z[2,5], z[5,5], z[5,6]) - 7/4^* \&^{\wedge'}(z[1,3], z[0,4], z[0,5], z[3,5], z[5,5], z[5,6]) - 1/3^* \&^{\wedge'}(z[0,3], z[4,4], z[0,5], z[4,5], z[5,5], z[1,6]) + 1/3^* \&^{\wedge'}(z[0,3], z[0,4], z[0,5], z[4,5], z[5,5], z[5,6]) - 5/4^* \&^{\wedge'}(z[1,3], z[1,4], z[1,5], z[4,5], z[5,5], z[2,6]) + 25/2^* \&^{\wedge'}(z[1,3], z[1,4], z[2,5], z[3,5], z[4,5], z[3,6]) - 41/8^* \&^{\wedge'}(z[2,3], z[1,4], z[1,5], z[4,5], z[5,5], z[1,6]) + 23/16^* \&^{\wedge'}(z[0,3], z[4,4], z[0,5], z[3,5], z[5,5], z[2,6]) + 65/8^* \&^{\wedge'}(z[1,3], z[0,4], z[1,5], z[3,5], z[4,5], z[5,6]) - 25/8^* \&^{\wedge'}(z[0,3], z[2,4], z[1,5], z[3,5], z[4,6]) - 35/4^* \&^{\wedge'}(z[1,3], z[2,4], z[1,5], z[2,5], z[3,5], z[5,6]) - 7/12^* \&^{\wedge'}(z[3,3], z[2,4], z[0,5], z[4,5], z[5,5], z[0,6]) + 1/3^* \&^{\wedge'}(z[3,3], z[0,4], z[0,5], z[2,5], z[3,5], z[6,6]) - 25/12^* \&^{\wedge'}(z[3,3], z[3,4], z[1,5], z[3,5], z[4,5], z[0,6]) + 39/8^* \&^{\wedge'}(z[1,3], z[2,4], z[1,5], z[4,5], z[5,5], z[1,6]) + 19/8^* \&^{\wedge'}(z[0,3], z[3,4], z[1,5], z[4,5], z[5,5], z[1,6]) - 15/4^* \&^{\wedge'}(z[0,3], z[1,4], z[1,5], z[3,5], z[4,5], z[0,6])$

$$\begin{aligned}
& ,5],z[4,5],z[5,6])+'\&^'(z[2,3],z[2,4],z[1,5],z[3,5],z[5,5],z[1,6])-'&^'(z[1,3] \\
& ,z[2,4],z[0,5],z[2,5],z[4,5],z[5,6])-5/12*'\&^'(z[0,3],z[3,4],z[2,5],z[4,5],z[5 \\
& ,5],z[0,6])-'&^'(z[2,3],z[3,4],z[1,5],z[3,5],z[5,5],z[0,6])-5/4*'\&^'(z[0,3],z[\\
& 3,4],z[0,5],z[3,5],z[4,5],z[4,6])-5/16*'\&^'(z[1,3],z[0,4],z[2,5],z[4,5],z[5,5] \\
& ,z[2,6])-1/4*'\&^'(z[2,3],z[1,4],z[2,5],z[4,5],z[5,5],z[0,6])+1/48*'\&^'(z[0,3], \\
& z[4,4],z[0,5],z[1,5],z[3,5],z[6,6])+3/8*'\&^'(z[2,3],z[4,4],z[0,5],z[1,5],z[2,5] \\
&],z[5,6])-15/16*'\&^'(z[3,3],z[4,4],z[0,5],z[1,5],z[2,5],z[4,6])-5/4*'\&^'(z[0,3] \\
&],z[0,4],z[2,5],z[4,5],z[5,5],z[3,6])-5/4*'\&^'(z[3,3],z[3,4],z[0,5],z[1,5],z[3 \\
& ,5],z[4,6])+5/4*'\&^'(z[0,3],z[1,4],z[2,5],z[4,5],z[5,5],z[2,6])-1/48*'\&^'(z[3, \\
& 3],z[0,4],z[2,5],z[4,5],z[5,5],z[0,6])+5/4*'\&^'(z[3,3],z[4,4],z[0,5],z[1,5],z[\\
& 3,5],z[3,6])+5/12*'\&^'(z[3,3],z[1,4],z[0,5],z[1,5],z[3,5],z[6,6])+1/16*'\&^'(z[\\
& 2,3],z[0,4],z[3,5],z[4,5],z[5,5],z[0,6])-3/2*'\&^'(z[0,3],z[1,4],z[3,5],z[4,5], \\
& z[5,5],z[1,6])+5/4*'\&^'(z[3,3],z[1,4],z[1,5],z[2,5],z[5,5],z[2,6])+1/8*'\&^'(z[\\
& 2,3],z[0,4],z[2,5],z[4,5],z[5,5],z[1,6])+1/6*'\&^'(z[0,3],z[2,4],z[0,5],z[2,5], \\
& z[4,5],z[6,6])-1/16*'\&^'(z[1,3],z[4,4],z[0,5],z[1,5],z[2,5],z[6,6])+3/2*'\&^'(z \\
& [3,3],z[3,4],z[0,5],z[1,5],z[2,5],z[5,6])+1/4*'\&^'(z[1,3],z[1,4],z[3,5],z[4,5] \\
&],z[5,5],z[0,6])+7/12*'\&^'(z[3,3],z[3,4],z[1,5],z[2,5],z[5,5],z[0,6])+5/12*'\&^'(\\
& (z[0,3],z[4,4],z[0,5],z[3,5],z[4,5],z[3,6])-1/4*'\&^'(z[3,3],z[2,4],z[0,5],z[1, \\
& 5],z[3,5],z[5,6])+5/4*'\&^'(z[0,3],z[2,4],z[0,5],z[3,5],z[4,5],z[5,6])-1/8*'\&^'(\\
& (z[1,3],z[4,4],z[0,5],z[1,5],z[3,5],z[5,6])+3/2*'\&^'(z[1,3],z[1,4],z[2,5],z[4, \\
& 5],z[5,5],z[1,6])-5/8*'\&^'(z[3,3],z[2,4],z[0,5],z[1,5],z[2,5],z[6,6])+15/16* \\
& '\&^'(z[0,3],z[0,4],z[3,5],z[4,5],z[5,5],z[2,6])-7/12*'\&^'(z[0,3],z[1,4],z[0,5] \\
& ,z[3,5],z[4,5],z[6,6])+7/8*'\&^'(z[2,3],z[2,4],z[0,5],z[1,5],z[3,5],z[6,6])+35/ \\
& 4*'\&^'(z[2,3],z[2,4],z[2,5],z[3,5],z[4,5],z[1,6])+125/12*'\&^'(z[0,3],z[4,4],z[\\
& 2,5],z[3,5],z[4,5],z[1,6])+1/6*'\&^'(z[3,3],z[4,4],z[0,5],z[2,5],z[5,5],z[0,6]) \\
& +19/8*'\&^'(z[2,3],z[2,4],z[1,5],z[4,5],z[5,5],z[0,6])-25/2*'\&^'(z[0,3],z[3,4], \\
& z[1,5],z[2,5],z[4,5],z[4,6])+11/8*'\&^'(z[1,3],z[3,4],z[0,5],z[4,5],z[5,5],z[1, \\
& 6])-35/4*'\&^'(z[1,3],z[4,4],z[2,5],z[3,5],z[4,5],z[0,6])+5/16*'\&^'(z[0,3],z[4, \\
& 4],z[0,5],z[1,5],z[5,5],z[4,6])+37/4*'\&^'(z[2,3],z[1,4],z[2,5],z[3,5],z[5,5],z \\
& [1,6])+35/4*'\&^'(z[0,3],z[3,4],z[1,5],z[2,5],z[3,5],z[5,6])-175/12*'\&^'(z[0,3] \\
& ,z[3,4],z[2,5],z[3,5],z[4,5],z[2,6])+1/4*'\&^'(z[2,3],z[3,4],z[0,5],z[1,5],z[5, \\
& 5],z[3,6])+13/4*'\&^'(z[0,3],z[3,4],z[0,5],z[2,5],z[5,5],z[4,6])-7/24*'\&^'(z[0, \\
& 3],z[3,4],z[0,5],z[1,5],z[4,5],z[6,6])-27/8*'\&^'(z[1,3],z[3,4],z[0,5],z[1,5],z \\
& [5,5],z[4,6])+15/4*'\&^'(z[3,3],z[3,4],z[1,5],z[2,5],z[4,5],z[1,6])+27/8*'\&^'(z \\
& [2,3],z[1,4],z[0,5],z[4,5],z[5,5],z[2,6])-25/2*'\&^'(z[2,3],z[3,4],z[1,5],z[2,5] \\
&],z[3,5],z[3,6])-17/8*'\&^'(z[2,3],z[2,4],z[0,5],z[4,5],z[1,6])-5/16* \\
& '\&^'(z[3,3],z[0,4],z[0,5],z[4,5],z[5,6])+3/2*'\&^'(z[3,3],z[0,4],z[0,5], \\
& z[3,5],z[5,5],z[3,6])-7/4*'\&^'(z[0,3],z[2,4],z[0,5],z[3,5],z[5,5],z[4,6])-25/3 \\
& *'\&^'(z[3,3],z[3,4],z[1,5],z[2,5],z[3,5],z[2,6])-3/2*'\&^'(z[0,3],z[2,4],z[0,5] \\
& ,z[2,5],z[5,5],z[5,6])+5/12*'\&^'(z[3,3],z[4,4],z[1,5],z[2,5],z[3,5],z[1,6])-5/ \\
& 48*'\&^'(z[3,3],z[4,4],z[1,5],z[2,5],z[4,5],z[0,6])+39/4*'\&^'(z[2,3],z[2,4],z[0 \\
& ,5],z[2,5],z[3,5],z[5,6])-13/48*'\&^'(z[3,3],z[0,4],z[0,5],z[1,5],z[4,5],z[6,6] \\
&)+5/4*'\&^'(z[2,3],z[3,4],z[0,5],z[1,5],z[4,5],z[4,6])+45/16*'\&^'(z[2,3],z[0,4] \\
& ,z[1,5],z[4,5],z[5,5],z[2,6])-125/8*'\&^'(z[1,3],z[0,4],z[2,5],z[3,5],z[4,5],z[\\
& 4,6])-9/4*'\&^'(z[2,3],z[3,4],z[0,5],z[2,5],z[5,5],z[2,6])-39/8*'\&^'(z[2,3],z[2 \\
& ,4],z[0,5],z[1,5],z[4,5],z[5,6])+15/2*'\&^'(z[3,3],z[3,4],z[0,5],z[2,5],z[3,5], \\
& z[3,6])+41/8*'\&^'(z[1,3],z[3,4],z[0,5],z[1,5],z[4,5],z[5,6])-1/4*'\&^'(z[1,3],z \\
& [1,4],z[0,5],z[4,5],z[5,5],z[3,6])+15/4*'\&^'(z[0,3],z[2,4],z[1,5],z[2,5],z[4,5] \\
&],z[5,6])+5/4*'\&^'(z[1,3],z[0,4],z[0,5],z[4,5],z[5,5],z[4,6])-27/4*'\&^'(z[2,3] \\
& ,z[1,4],z[0,5],z[2,5],z[3,5],z[6,6])+'\&^'(z[1,3],z[1,4],z[0,5],z[2,5],z[4,5],z \\
& [6,6])+5/8*'\&^'(z[0,3],z[2,4],z[3,5],z[4,5],z[5,5],z[0,6])-7/8*'\&^'(z[1,3],z[2 \\
& ,4],z[2,5],z[4,5],z[5,5],z[0,6])-1/6*'\&^'(z[3,3],z[2,4],z[1,5],z[3,5],z[5,5],z \\
& [0,6])-5/4*'\&^'(z[3,3],z[2,4],z[1,5],z[2,5],z[5,5],z[1,6])+1/4*'\&^'(z[1,3],z[3 \\
& ,4],z[0,5],z[1,5],z[3,5],z[6,6])+1/4*'\&^'(z[0,3],z[2,4],z[2,5],z[4,5],z[5,5],z \\
& [1,6])-3/8*'\&^'(z[1,3],z[0,4],z[3,5],z[4,5],z[5,5],z[1,6])-3/2*'\&^'(z[2,3],z[3 \\
& ,4],z[0,5],z[1,5],z[3,5],z[5,6])-1/4*'\&^'(z[2,3],z[3,4],z[0,5],z[1,5],z[2,5],z \\
& [6,6])-5/12*'\&^'(z[3,3],z[0,4],z[1,5],z[2,5],z[5,5],z[3,6])+5/16*'\&^'(z[2,3],z \\
& [4,4],z[0,5],z[1,5],z[3,5],z[4,6])-3/8*'\&^'(z[2,3],z[0,4],z[0,5],z[3,5],z[4,5] \\
& ,z[5,6])-5/4*'\&^'(z[1,3],z[3,4],z[1,5],z[2,5],z[5,5],z[2,6])+5/4*'\&^'(z[2,3],z \\
& [1,4],z[0,5],z[3,5],z[4,5],z[4,6])+5/3*'\&^'(z[0,3],z[1,4],z[1,5],z[3,5],z[5,5] \\
& ,z[4,6])-10/3*'\&^'(z[3,3],z[1,4],z[0,5],z[2,5],z[4,5],z[4,6])-4*'\&^'(z[1,3],z[\\
& 3,4],z[1,5],z[3,5],z[5,5],z[1,6])-15/16*'\&^'(z[2,3],z[0,4],z[1,5],z[2,5],z[5,5] \\
&],z[4,6])-5/6*'\&^'(z[0,3],z[0,4],z[1,5],z[3,5],z[5,5],z[5,6])-3/4*'\&^'(z[2,3], \\
& z[1,4],z[0,5],z[2,5],z[5,5],z[4,6])-45/8*'\&^'(z[3,3],z[2,4],z[0,5],z[3,5],z[4, \\
& 5],z[2,6])+5/2*'\&^'(z[3,3],z[3,4],z[0,5],z[3,5],z[4,5],z[1,6])-3/4*'\&^'(z[2,3] \\
& ,z[0,4],z[0,5],z[2,5],z[4,5],z[6,6]); \\
q140 := '\&^'(z[0,3],z[4,4],z[1,5],z[3,5],z[5,5],z[1,6])+5/2*'\&^'(z[1,3],z[1,4] \\
& ,z[1,5],z[2,5],z[5,5],z[4,6])-3/10*'\&^'(z[1,3],z[4,4],z[0,5],z[1,5],z[5,5],z[3
\end{aligned}$$

$$\begin{aligned}
& ,6]) + 22/5 * \wedge'(z[1,3], z[2,4], z[0,5], z[3,5], z[5,5], z[3,6]) + 16/3 * \wedge'(z[0,3], z[2, \\
& ,4], z[1,5], z[3,5], z[5,5], z[3,6]) - 23/4 * \wedge'(z[0,3], z[2,4], z[1,5], z[2,5], z[5,5], \\
& , z[4,6]) - 9 * \wedge'(z[1,3], z[2,4], z[1,5], z[3,5], z[5,5], z[2,6]) - 18/5 * \wedge'(z[1,3], z[3 \\
& ,4], z[0,5], z[2,5], z[5,5], z[3,6]) + 18/5 * \wedge'(z[2,3], z[1,4], z[0,5], z[3,5], z[5,5], \\
& , z[3,6]) - \wedge'(z[0,3], z[4,4], z[0,5], z[2,5], z[4,5], z[4,6]) + \wedge'(z[3,3], z[0,4], z[1 \\
& ,5], z[3,5], z[5,5], z[2,6]) + 7/4 * \wedge'(z[2,3], z[4,4], z[0,5], z[3,5], z[4,5], z[1,6]) + \\
& 13/8 * \wedge'(z[2,3], z[4,4], z[1,5], z[2,5], z[5,5], z[0,6]) + 3 * \wedge'(z[0,3], z[1,4], z[1, \\
& 5], z[2,5], z[5,5], z[5,6]) - 3/20 * \wedge'(z[2,3], z[2,4], z[0,5], z[1,5], z[5,5], z[4,6]) - \\
& 5/8 * \wedge'(z[0,3], z[4,4], z[1,5], z[2,5], z[5,5], z[2,6]) + 17/24 * \wedge'(z[3,3], z[4,4], z \\
& [0,5], z[3,5], z[4,5], z[0,6]) + 2 * \wedge'(z[3,3], z[3,4], z[0,5], z[2,5], z[4,5], z[2,6]) - \\
& 16/3 * \wedge'(z[3,3], z[2,4], z[0,5], z[2,5], z[4,5], z[3,6]) + 3/10 * \wedge'(z[2,3], z[0,4], z \\
& [0,5], z[4,5], z[5,5], z[3,6]) + 20/3 * \wedge'(z[3,3], z[1,4], z[1,5], z[2,5], z[4,5], z[3,6 \\
&]) - 33/4 * \wedge'(z[1,3], z[2,4], z[0,5], z[3,5], z[4,5], z[4,6]) - 5 * \wedge'(z[1,3], z[2,4], z \\
& [1,5], z[3,5], z[4,5], z[3,6]) - 7/4 * \wedge'(z[1,3], z[4,4], z[1,5], z[2,5], z[5,5], z[1,6] \\
&) - 5 * \wedge'(z[1,3], z[4,4], z[1,5], z[2,5], z[3,5], z[3,6]) + 6 * \wedge'(z[1,3], z[3,4], z[0,5 \\
&], z[3,5], z[4,5], z[3,6]) + 5 * \wedge'(z[2,3], z[0,4], z[2,5], z[3,5], z[4,5], z[3,6]) - 2 * \\
& \wedge'(z[3,3], z[1,4], z[0,5], z[3,5], z[4,5], z[3,6]) - \wedge'(z[3,3], z[4,4], z[0,5], z[2, \\
& 5], z[4,5], z[1,6]) + 2 * \wedge'(z[0,3], z[3,4], z[1,5], z[2,5], z[5,5], z[3,6]) + 5/8 * \wedge'(z \\
& [3,3], z[0,4], z[0,5], z[3,5], z[4,5], z[4,6]) - 1/2 * \wedge'(z[1,3], z[4,4], z[1,5], z[3,5] \\
& , z[5,5], z[0,6]) + \wedge'(z[1,3], z[2,4], z[1,5], z[2,5], z[5,5], z[3,6]) + 2/5 * \wedge'(z[3,3 \\
&], z[1,4], z[0,5], z[2,5], z[5,5], z[3,6]) - \wedge'(z[3,3], z[0,4], z[0,5], z[2,5], z[4,5], \\
& , z[5,6]) - 2/5 * \wedge'(z[0,3], z[3,4], z[0,5], z[3,5], z[5,5], z[3,6]) + 5 * \wedge'(z[1,3], z[1 \\
& ,4], z[0,5], z[3,5], z[4,5], z[5,6]) + 5 * \wedge'(z[2,3], z[2,4], z[1,5], z[2,5], z[4,5], z[3, \\
& 6]) + 3/20 * \wedge'(z[1,3], z[2,4], z[0,5], z[4,5], z[5,5], z[2,6]) - 5 * \wedge'(z[2,3], z[3,4], \\
& , z[1,5], z[2,5], z[5,5], z[1,6]) - 30 * \wedge'(z[2,3], z[2,4], z[1,5], z[2,5], z[3,5], z[4,6] \\
&) + 30 * \wedge'(z[1,3], z[2,4], z[2,5], z[3,5], z[4,5], z[2,6]) - 22/5 * \wedge'(z[2,3], z[2,4], z \\
& [0,5], z[2,5], z[5,5], z[3,6]) - 17/24 * \wedge'(z[0,3], z[0,4], z[1,5], z[2,5], z[5,5], z[6, \\
& 6]) + 1/2 * \wedge'(z[1,3], z[0,4], z[1,5], z[3,5], z[5,5], z[4,6]) - 2 * \wedge'(z[0,3], z[3,4], z \\
& [1,5], z[3,5], z[5,5], z[2,6]) - 19/8 * \wedge'(z[1,3], z[4,4], z[0,5], z[3,5], z[4,5], z[2,6 \\
&]) + 40/3 * \wedge'(z[0,3], z[1,4], z[2,5], z[3,5], z[4,5], z[4,6]) + 21/4 * \wedge'(z[1,3], z[4,4 \\
&], z[0,5], z[2,5], z[3,5], z[4,6]) - 3/5 * \wedge'(z[2,3], z[3,4], z[0,5], z[4,5], z[5,5], z[0 \\
& ,6]) - \wedge'(z[3,3], z[0,4], z[2,5], z[3,5], z[5,5], z[1,6]) - 55/2 * \wedge'(z[1,3], z[3,4], z \\
& [2,5], z[3,5], z[4,5], z[1,6]) - 7/60 * \wedge'(z[3,3], z[1,4], z[0,5], z[1,5], z[5,5], z[4,6 \\
&]) - 13/12 * \wedge'(z[3,3], z[1,4], z[0,5], z[1,5], z[4,5], z[5,6]) + 25/4 * \wedge'(z[3,3], z[0, \\
& 4], z[2,5], z[3,5], z[4,5], z[2,6]) - 7/6 * \wedge'(z[3,3], z[4,4], z[0,5], z[1,5], z[4,5], z[2, \\
& 6]) + 3/2 * \wedge'(z[1,3], z[3,4], z[2,5], z[3,5], z[5,5], z[0,6]) + 25/6 * \wedge'(z[3,3], z[1 \\
& ,4], z[0,5], z[2,5], z[3,5], z[5,6]) + 8 * \wedge'(z[1,3], z[0,4], z[2,5], z[3,5], z[5,5], z[3 \\
& ,6]) + 9/10 * \wedge'(z[2,3], z[3,4], z[0,5], z[3,5], z[5,5], z[1,6]) + 23/10 * \wedge'(z[3,3], z[\\
& 2,4], z[0,5], z[2,5], z[5,5], z[2,6]) + 23/40 * \wedge'(z[1,3], z[4,4], z[0,5], z[4,5], z[5,5 \\
&], z[0,6]) - 11/30 * \wedge'(z[3,3], z[3,4], z[0,5], z[2,5], z[5,5], z[1,6]) - 5/4 * \wedge'(z[1,3 \\
&], z[4,4], z[0,5], z[3,5], z[5,5], z[1,6]) + 5 * \wedge'(z[3,3], z[1,4], z[1,5], z[3,5], z[4,5 \\
&], z[2,6]) - 3/2 * \wedge'(z[3,3], z[2,4], z[0,5], z[2,5], z[3,5], z[4,6]) - 9/4 * \wedge'(z[2,3], \\
& , z[0,4], z[0,5], z[3,5], z[5,5], z[4,6]) - 15/2 * \wedge'(z[3,3], z[0,4], z[1,5], z[3,5], z[4, \\
& 5], z[3,6]) - 25/24 * \wedge'(z[0,3], z[0,4], z[1,5], z[3,5], z[4,5], z[6,6]) + 49/12 * \wedge'(z[\\
& 3,3], z[4,4], z[0,5], z[2,5], z[3,5], z[2,6]) - 25/6 * \wedge'(z[0,3], z[3,4], z[2,5], z[3,5] \\
& , z[5,5], z[1,6]) - 25/8 * \wedge'(z[1,3], z[4,4], z[1,5], z[2,5], z[4,5], z[2,6]) + 11/30 * \\
& \wedge'(z[0,3], z[1,4], z[0,5], z[3,5], z[5,5], z[5,6]) - 21/10 * \wedge'(z[3,3], z[1,4], z[0,5 \\
&], z[3,5], z[5,5], z[2,6]) + 15/2 * \wedge'(z[1,3], z[2,4], z[2,5], z[3,5], z[5,5], z[1,6]) - \\
& 21/4 * \wedge'(z[2,3], z[0,4], z[2,5], z[3,5], z[5,5], z[2,6]) + 17/30 * \wedge'(z[0,3], z[2,4], \\
& , z[0,5], z[1,5], z[5,5], z[6,6]) - 21/2 * \wedge'(z[1,3], z[3,4], z[0,5], z[2,5], z[3,5], z[5, \\
& 6]) - 11/4 * \wedge'(z[1,3], z[2,4], z[0,5], z[1,5], z[4,5], z[6,6]) - 31/20 * \wedge'(z[0,3], z[3 \\
& ,4], z[0,5], z[1,5], z[5,5], z[5,6]) - \wedge'(z[0,3], z[2,4], z[1,5], z[4,5], z[5,5], z[2,6 \\
&]) + 5/4 * \wedge'(z[2,3], z[1,4], z[0,5], z[1,5], z[4,5], z[6,6]) - 103/120 * \wedge'(z[3,3], z[0 \\
& ,4], z[0,5], z[2,5], z[5,5], z[4,6]) + 15/2 * \wedge'(z[1,3], z[4,4], z[1,5], z[3,5], z[4,5], \\
& , z[1,6]) - 13/2 * \wedge'(z[2,3], z[2,4], z[2,5], z[3,5], z[5,5], z[0,6]) + 12 * \wedge'(z[2,3], z[\\
& 3,4], z[0,5], z[2,5], z[3,5], z[4,6]) + 55/4 * \wedge'(z[2,3], z[4,4], z[1,5], z[2,5], z[3,5] \\
& , z[2,6]) + 3/2 * \wedge'(z[0,3], z[2,4], z[2,5], z[3,5], z[5,5], z[2,6]) - 11/40 * \wedge'(z[2,3] \\
& , z[4,4], z[0,5], z[3,5], z[5,5], z[0,6]) - 15/4 * \wedge'(z[2,3], z[4,4], z[1,5], z[2,5], z[4 \\
& ,5], z[1,6]) + 65/12 * \wedge'(z[3,3], z[0,4], z[1,5], z[2,5], z[4,5], z[4,6]) + 15/2 * \wedge'(z[\\
& 1,3], z[3,4], z[1,5], z[2,5], z[3,5], z[4,6]) - 5/12 * \wedge'(z[3,3], z[1,4], z[1,5], z[4,5] \\
& , z[5,5], z[0,6]) - 8 * \wedge'(z[2,3], z[4,4], z[0,5], z[2,5], z[3,5], z[3,6]) - 75/4 * \wedge'(z[\\
& 3,3], z[2,4], z[1,5], z[2,5], z[4,5], z[2,6]) + 7/60 * \wedge'(z[0,3], z[3,4], z[0,5], z[4,5] \\
& , z[5,5], z[2,6]) + 5/2 * \wedge'(z[2,3], z[3,4], z[1,5], z[3,5], z[4,5], z[1,6]) + \wedge'(z[0,3 \\
&], z[4,4], z[0,5], z[2,5], z[3,5], z[5,6]) + 115/3 * \wedge'(z[3,3], z[2,4], z[1,5], z[2,5], z[3, \\
& 5], z[3,6]) - 41/30 * \wedge'(z[3,3], z[3,4], z[0,5], z[1,5], z[5,5], z[2,6]) + 41/30 * \wedge'(\\
& (z[0,3], z[1,4], z[0,5], z[4,5], z[5,5], z[4,6]) + 27/20 * \wedge'(z[1,3], z[2,4], z[0,5], z[\\
& 2,5], z[5,5], z[4,6]) + 33/4 * \wedge'(z[2,3], z[2,4], z[1,5], z[2,5], z[5,5], z[2,6]) - 27/20 \\
& * \wedge'(z[2,3], z[2,4], z[0,5], z[3,5], z[5,5], z[2,6]) + 9 * \wedge'(z[2,3], z[2,4], z[0,5], z
\end{aligned}$$

$[2, 5], z[4, 5], z[4, 6]) - 7/10 * \wedge'(z[1, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 5], z[2, 6]) - 5/2 * \wedge'(z[2, 3], z[3, 4], z[0, 5], z[3, 5], z[4, 5], z[2, 6]) - 20/3 * \wedge'(z[0, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 5], z[3, 6]) - \wedge'(z[2, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 5], z[3, 6]) - 4 * \wedge'(z[2, 3], z[1, 4], z[0, 5], z[2, 5], z[4, 5], z[5, 6]) - 13/8 * \wedge'(z[1, 3], z[0, 4], z[0, 5], z[3, 5], z[4, 5], z[6, 6]) - 7/4 * \wedge'(z[1, 3], z[0, 4], z[1, 5], z[2, 5], z[5, 5], z[5, 6]) - 6 * \wedge'(z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[5, 5], z[3, 6]) - 1/2 * \wedge'(z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[4, 5], z[2, 6]) + 10 * \wedge'(z[2, 3], z[3, 4], z[2, 5], z[3, 5], z[4, 5], z[0, 6]) - 9/5 * \wedge'(z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 5], z[1, 6]) + 13/2 * \wedge'(z[1, 3], z[2, 4], z[0, 5], z[2, 5], z[3, 5], z[6, 6]) + 5/2 * \wedge'(z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[4, 5], z[3, 6]) + 25/8 * \wedge'(z[2, 3], z[0, 4], z[1, 5], z[3, 5], z[4, 5], z[4, 6]) + 5/6 * \wedge'(z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[3, 5], z[5, 6]) + 1/2 * \wedge'(z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 5], z[1, 6]) + 25/6 * \wedge'(z[0, 3], z[1, 4], z[1, 5], z[2, 5], z[4, 5], z[6, 6]) - 5/24 * \wedge'(z[0, 3], z[4, 4], z[1, 5], z[4, 5], z[5, 5], z[0, 6]) + 13/15 * \wedge'(z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 5], z[0, 6]) - 5/2 * \wedge'(z[2, 3], z[4, 4], z[1, 5], z[3, 5], z[4, 5], z[0, 6]) - 1/6 * \wedge'(z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[5, 5], z[3, 6]) + 10/3 * \wedge'(z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 5], z[0, 6]) - 155/6 * \wedge'(z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[3, 5], z[3, 5], z[4, 6]) + 7/6 * \wedge'(z[0, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 5], z[4, 6]) + \wedge'(z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[4, 5], z[4, 6]) + 11/40 * \wedge'(z[1, 3], z[0, 4], z[0, 5], z[2, 5], z[5, 5], z[6, 6]) - 49/12 * \wedge'(z[0, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 5], z[4, 6]) - 3/4 * \wedge'(z[1, 3], z[2, 4], z[0, 5], z[1, 5], z[5, 5], z[5, 6]) + 31/20 * \wedge'(z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[5, 5], z[1, 6]) - 1/6 * \wedge'(z[0, 3], z[3, 4], z[0, 5], z[2, 5], z[3, 5], z[6, 6]) - 23/40 * \wedge'(z[2, 3], z[0, 4], z[0, 5], z[1, 5], z[5, 5], z[6, 6]) + 5/2 * \wedge'(z[1, 3], z[0, 4], z[1, 5], z[2, 5], z[4, 5], z[6, 6]) + 25/6 * \wedge'(z[0, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 5], z[5, 6]) + 3/5 * \wedge'(z[1, 3], z[1, 4], z[0, 5], z[1, 5], z[5, 5], z[6, 6]) - 5/2 * \wedge'(z[0, 3], z[1, 4], z[1, 5], z[4, 5], z[5, 5], z[3, 6]) + 9/2 * \wedge'(z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[4, 5], z[3, 6]) - 9/2 * \wedge'(z[1, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 5], z[3, 6]) + 5/4 * \wedge'(z[2, 3], z[0, 4], z[0, 5], z[2, 5], z[5, 5], z[5, 6]) - 15/2 * \wedge'(z[2, 3], z[0, 4], z[1, 5], z[2, 5], z[4, 5], z[5, 6]) - 5/2 * \wedge'(z[1, 3], z[1, 4], z[1, 5], z[2, 5], z[4, 5], z[5, 6]) - 7/10 * \wedge'(z[1, 3], z[1, 4], z[0, 5], z[3, 5], z[5, 5], z[4, 6]) - 5/4 * \wedge'(z[1, 3], z[3, 4], z[1, 5], z[4, 5], z[5, 5], z[0, 6]) - 12 * \wedge'(z[1, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 5], z[2, 6]) + 9/4 * \wedge'(z[1, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 5], z[2, 6]) + 11/3 * \wedge'(z[0, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 5], z[3, 6]) + 55/2 * \wedge'(z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[3, 5], z[5, 6]) - 115/3 * \wedge'(z[0, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 5], z[3, 6]) + 13/15 * \wedge'(z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 5], z[1, 6]) + 1/6 * \wedge'(z[0, 3], z[4, 4], z[2, 5], z[3, 5], z[5, 5], z[0, 6]) - 65/12 * \wedge'(z[0, 3], z[4, 4], z[1, 5], z[3, 5], z[4, 5], z[2, 6]) + 13/30 * \wedge'(z[0, 3], z[0, 4], z[0, 5], z[3, 5], z[5, 5], z[6, 6]) + 1/6 * \wedge'(z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 5], z[0, 6]) - 10/3 * \wedge'(z[0, 3], z[2, 4], z[1, 5], z[2, 5], z[3, 5], z[6, 6]) - 13/15 * \wedge'(z[0, 3], z[1, 4], z[0, 5], z[2, 5], z[5, 5], z[6, 6]) - 15/8 * \wedge'(z[1, 3], z[4, 4], z[0, 5], z[1, 5], z[4, 5], z[4, 6]) + 15/2 * \wedge'(z[0, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 5], z[3, 6]) + 1/6 * \wedge'(z[0, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 5], z[3, 6]) - 10 * \wedge'(z[1, 3], z[1, 4], z[1, 5], z[2, 5], z[3, 5], z[6, 6]) + 11/30 * \wedge'(z[3, 3], z[0, 4], z[0, 5], z[1, 5], z[5, 5], z[5, 6]) - 15/2 * \wedge'(z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 5], z[1, 6]) - 3/20 * \wedge'(z[2, 3], z[1, 4], z[0, 5], z[1, 5], z[5, 5], z[5, 6]) + 5/2 * \wedge'(z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[4, 5], z[1, 6]) - 15/2 * \wedge'(z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 5], z[2, 6]) - 7/5 * \wedge'(z[0, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 5], z[3, 6]) - 25/4 * \wedge'(z[0, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 5], z[4, 6]) - 9/10 * \wedge'(z[1, 3], z[1, 4], z[0, 5], z[2, 5], z[5, 5], z[5, 6]) - 1/2 * \wedge'(z[1, 3], z[0, 4], z[0, 5], z[3, 5], z[5, 5], z[5, 6]) - 11/30 * \wedge'(z[0, 3], z[4, 4], z[0, 5], z[4, 5], z[5, 5], z[1, 6]) - 13/15 * \wedge'(z[0, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 5], z[5, 6]) + 21/2 * \wedge'(z[1, 3], z[1, 4], z[1, 5], z[4, 5], z[5, 5], z[2, 6]) + 5 * \wedge'(z[1, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 5], z[3, 6]) - 21/4 * \wedge'(z[2, 3], z[1, 4], z[1, 5], z[4, 5], z[5, 5], z[1, 6]) + 103/120 * \wedge'(z[0, 3], z[4, 4], z[0, 5], z[3, 5], z[5, 5], z[2, 6]) + 15/4 * \wedge'(z[1, 3], z[0, 4], z[1, 5], z[3, 5], z[4, 5], z[5, 6]) + 75/4 * \wedge'(z[0, 3], z[2, 4], z[1, 5], z[3, 5], z[4, 5], z[4, 6]) + 15/2 * \wedge'(z[1, 3], z[2, 4], z[1, 5], z[2, 5], z[3, 5], z[5, 6]) - 17/30 * \wedge'(z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 5], z[0, 6]) - 1/6 * \wedge'(z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[3, 5], z[6, 6]) - 25/6 * \wedge'(z[3, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 5], z[0, 6]) - 9/4 * \wedge'(z[1, 3], z[2, 4], z[1, 5], z[4, 5], z[5, 5], z[1, 6]) + 13/12 * \wedge'(z[0, 3], z[3, 4], z[1, 5], z[4, 5], z[5, 5], z[1, 6]) - 65/6 * \wedge'(z[0, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 5], z[5, 6]) + 1/2 * \wedge'(z[0, 3], z[3, 4], z[2, 5], z[4, 5], z[5, 5], z[0, 6]) - 1/2 * \wedge'(z[0, 3], z[3, 4], z[0, 5], z[3, 5], z[4, 5], z[4, 6]) - 3/8 * \wedge'(z[1, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 5], z[2, 6]) + 1/2 * \wedge'(z[2, 3], z[1, 4], z[2, 5], z[4, 5], z[5, 5], z[0, 6]) - 5/24 * \wedge'(z[0, 3], z[4, 4], z[0, 5], z[1, 5], z[3, 5], z[6, 6]) - 3/4 * \wedge'(z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[2, 5], z[5, 6]) + 7/8 * \wedge'(z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[2, 5], z[4, 6]) + 7/6 * \wedge'(z[0, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 5], z[3, 6]) + 1/2 * \wedge'(z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[3, 5], z[4, 6]) - 1/2 * \wedge'(z[0, 3], z[1, 4], z[2, 5], z[4, 5], z[5, 5], z[2, 6]) + 5/24 * \wedge'(z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 5], z[0, 6]) - 7/6 * \wedge'(z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[3, 5], z[3, 6]) - 1/2 * \wedge'(z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[5, 5], z[2, 6]) - 5/8 * \wedge'(z[2, 3], z[0, 4], z[3, 5], z[4, 5], z[5, 5], z[0, 6]) + \wedge'(z[0, 3], z[1, 4], z[3, 5], z[4, 5], z[5, 5], z[1, 6]) + 1/2 * \wedge'(z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[5, 5], z[2, 6]) + 3/4 * \wedge'(z[2, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 5], z[1, 6]) - 2/3 * \wedge'(z[0, 3], z[2, 4], z[0, 5], z[2,$

$$\begin{aligned}
& 5], z[4, 5], z[6, 6]) + 5/8 * \&^{\wedge}(z[1, 3], z[4, 4], z[0, 5], z[1, 5], z[2, 5], z[6, 6]) - \&^{\wedge}(z[3, \\
& , 3], z[3, 4], z[0, 5], z[1, 5], z[2, 5], z[5, 6]) + 1/2 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 5], z[4, 5], z \\
& [5, 5], z[0, 6]) - 1/2 * \&^{\wedge}(z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 5], z[0, 6]) + 7/6 * \&^{\wedge}(z[0 \\
& , 3], z[4, 4], z[0, 5], z[3, 5], z[4, 5], z[3, 6]) - 1/2 * \&^{\wedge}(z[3, 3], z[2, 4], z[0, 5], z[1, 5], z \\
& [3, 5], z[5, 6]) + 1/2 * \&^{\wedge}(z[0, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 5], z[5, 6]) - 3/4 * \&^{\wedge}(z[1 \\
& , 3], z[4, 4], z[0, 5], z[1, 5], z[3, 5], z[5, 6]) - 3 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 5], z[4, 5], z[5 \\
& , 5], z[1, 6]) + 3/4 * \&^{\wedge}(z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[2, 5], z[6, 6]) - 7/8 * \&^{\wedge}(z[0, 3 \\
&], z[0, 4], z[3, 5], z[4, 5], z[5, 5], z[2, 6]) + 1/2 * \&^{\wedge}(z[0, 3], z[1, 4], z[0, 5], z[3, 5], z[4 \\
& , 5], z[6, 6]) - 1/4 * \&^{\wedge}(z[2, 3], z[2, 4], z[0, 5], z[1, 5], z[3, 5], z[6, 6]) - 15/2 * \&^{\wedge}(z[2, \\
& 3], z[2, 4], z[2, 5], z[3, 5], z[4, 5], z[1, 6]) - 5/6 * \&^{\wedge}(z[0, 3], z[4, 4], z[2, 5], z[3, 5], z[\\
& 4, 5], z[1, 6]) - 13/30 * \&^{\wedge}(z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 5], z[0, 6]) + 11/4 * \&^{\wedge}(z \\
& [2, 3], z[2, 4], z[1, 5], z[4, 5], z[5, 5], z[0, 6]) - 5 * \&^{\wedge}(z[0, 3], z[3, 4], z[1, 5], z[2, 5], z \\
& [4, 5], z[4, 6]) + 3/20 * \&^{\wedge}(z[1, 3], z[3, 4], z[0, 5], z[4, 5], z[5, 5], z[1, 6]) + 31/40 * \&^{\wedge}(\\
& z[0, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 5], z[4, 6]) + 21/2 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 5], z[3, \\
& 5], z[5, 5], z[1, 6]) + 15/2 * \&^{\wedge}(z[0, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 5], z[5, 6]) + 155/6 * \\
& \&^{\wedge}(z[0, 3], z[3, 4], z[2, 5], z[3, 5], z[4, 5], z[2, 6]) + 33/10 * \&^{\wedge}(z[2, 3], z[3, 4], z[0, 5 \\
&], z[1, 5], z[5, 5], z[3, 6]) + 21/10 * \&^{\wedge}(z[0, 3], z[3, 4], z[0, 5], z[2, 5], z[5, 5], z[4, 6]) + \\
& 5/12 * \&^{\wedge}(z[0, 3], z[3, 4], z[0, 5], z[1, 5], z[4, 5], z[6, 6]) + 9/20 * \&^{\wedge}(z[1, 3], z[3, 4], z \\
& [0, 5], z[1, 5], z[5, 5], z[4, 6]) + 65/6 * \&^{\wedge}(z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[4, 5], z[1, 6 \\
&]) - 9/20 * \&^{\wedge}(z[2, 3], z[1, 4], z[0, 5], z[4, 5], z[5, 5], z[2, 6]) - 5 * \&^{\wedge}(z[2, 3], z[3, 4], z \\
& [1, 5], z[2, 5], z[3, 5], z[3, 6]) + 3/4 * \&^{\wedge}(z[2, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 5], z[1, 6] \\
&) - 31/40 * \&^{\wedge}(z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 5], z[2, 6]) + 7/5 * \&^{\wedge}(z[3, 3], z[0, 4] \\
& , z[0, 5], z[3, 5], z[5, 5], z[3, 6]) - 23/10 * \&^{\wedge}(z[0, 3], z[2, 4], z[0, 5], z[3, 5], z[5, 5], z[\\
& 4, 6]) - 40/3 * \&^{\wedge}(z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 5], z[2, 6]) + \&^{\wedge}(z[0, 3], z[2, 4], \\
& z[0, 5], z[2, 5], z[5, 5], z[5, 6]) - 25/6 * \&^{\wedge}(z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 5], z[1, \\
& 6]) + 25/24 * \&^{\wedge}(z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 5], z[0, 6]) - 15/2 * \&^{\wedge}(z[2, 3], z[2 \\
& , 4], z[0, 5], z[2, 5], z[3, 5], z[5, 6]) + 5/24 * \&^{\wedge}(z[3, 3], z[0, 4], z[0, 5], z[1, 5], z[4, 5], \\
& z[6, 6]) - 21/2 * \&^{\wedge}(z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[4, 5], z[4, 6]) + 15/8 * \&^{\wedge}(z[2, 3], \\
& z[0, 4], z[1, 5], z[4, 5], z[5, 5], z[2, 6]) - 55/4 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 5], z[3, 5], z[4, \\
& 5], z[4, 6]) + 7/10 * \&^{\wedge}(z[2, 3], z[3, 4], z[0, 5], z[2, 5], z[5, 5], z[2, 6]) + 9/4 * \&^{\wedge}(z[2, 3 \\
&], z[2, 4], z[0, 5], z[1, 5], z[4, 5], z[5, 6]) - 11/3 * \&^{\wedge}(z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[\\
& 3, 5], z[3, 6]) + 21/4 * \&^{\wedge}(z[1, 3], z[3, 4], z[0, 5], z[1, 5], z[4, 5], z[5, 6]) - 33/10 * \&^{\wedge}(z \\
& [1, 3], z[1, 4], z[0, 5], z[4, 5], z[5, 5], z[3, 6]) - 5/2 * \&^{\wedge}(z[0, 3], z[2, 4], z[1, 5], z[2, 5] \\
& , z[4, 5], z[5, 6]) + 9/5 * \&^{\wedge}(z[1, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 5], z[4, 6]) - 3/2 * \&^{\wedge}(z \\
& [2, 3], z[1, 4], z[0, 5], z[2, 5], z[3, 5], z[6, 6]) - 3/4 * \&^{\wedge}(z[0, 3], z[2, 4], z[3, 5], z[4, 5] \\
& , z[5, 5], z[0, 6]) + 1/4 * \&^{\wedge}(z[1, 3], z[2, 4], z[2, 5], z[4, 5], z[5, 5], z[0, 6]) + 2/3 * \&^{\wedge}(z \\
& [3, 3], z[2, 4], z[1, 5], z[3, 5], z[5, 5], z[0, 6]) - 1/2 * \&^{\wedge}(z[3, 3], z[2, 4], z[1, 5], z[2, 5] \\
& , z[5, 5], z[1, 6]) - 1/2 * \&^{\wedge}(z[1, 3], z[3, 4], z[0, 5], z[1, 5], z[3, 5], z[6, 6]) + 1/2 * \&^{\wedge}(z \\
& [0, 3], z[2, 4], z[2, 5], z[4, 5], z[5, 5], z[1, 6]) + 3/4 * \&^{\wedge}(z[1, 3], z[0, 4], z[3, 5], z[4, 5] \\
& , z[5, 5], z[1, 6]) + 3 * \&^{\wedge}(z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[3, 5], z[5, 6]) - 1/2 * \&^{\wedge}(z[2 \\
& , 3], z[3, 4], z[0, 5], z[1, 5], z[2, 5], z[6, 6]) - 7/6 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 5], z[2, 5], z \\
& [5, 5], z[3, 6]) + 3/8 * \&^{\wedge}(z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[3, 5], z[4, 6]) + 7/4 * \&^{\wedge}(z[2 \\
& , 3], z[0, 4], z[0, 5], z[3, 5], z[4, 5], z[5, 6]) + 5/2 * \&^{\wedge}(z[1, 3], z[3, 4], z[1, 5], z[2, 5], z \\
& [5, 5], z[2, 6]) - 5/2 * \&^{\wedge}(z[2, 3], z[1, 4], z[0, 5], z[3, 5], z[4, 5], z[4, 6]) - 2 * \&^{\wedge}(z[0, 3 \\
&], z[1, 4], z[1, 5], z[3, 5], z[5, 5], z[4, 6]) + 2 * \&^{\wedge}(z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[4, 5 \\
&], z[4, 6]) + 4 * \&^{\wedge}(z[1, 3], z[3, 4], z[1, 5], z[3, 5], z[5, 5], z[1, 6]) + 19/8 * \&^{\wedge}(z[2, 3], z \\
& [0, 4], z[1, 5], z[2, 5], z[5, 5], z[4, 6]) + \&^{\wedge}(z[0, 3], z[0, 4], z[1, 5], z[3, 5], z[5, 5], z[5 \\
& , 6]) + 7/10 * \&^{\wedge}(z[2, 3], z[1, 4], z[0, 5], z[2, 5], z[5, 5], z[4, 6]) + 23/4 * \&^{\wedge}(z[3, 3], z[2 \\
& , 4], z[0, 5], z[3, 5], z[4, 5], z[2, 6]) - 3 * \&^{\wedge}(z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[4, 5], z[1 \\
& , 6]) + 1/2 * \&^{\wedge}(z[2, 3], z[0, 4], z[0, 5], z[2, 5], z[4, 5], z[6, 6]); \\
\text{q141} & := - \&^{\wedge}(z[0, 3], z[3, 4], z[0, 5], z[2, 5], z[4, 5], z[5, 6]) + 5/4 * \&^{\wedge}(z[1, 3], z[1, 4 \\
&], z[1, 5], z[2, 5], z[5, 5], z[4, 6]) - 3/4 * \&^{\wedge}(z[1, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 5], z[3 \\
& , 6]) - 2 * \&^{\wedge}(z[1, 3], z[2, 4], z[0, 5], z[3, 5], z[5, 5], z[3, 6]) + 5/3 * \&^{\wedge}(z[0, 3], z[2, 4], \\
& z[1, 5], z[3, 5], z[5, 5], z[3, 6]) - 5/8 * \&^{\wedge}(z[0, 3], z[2, 4], z[1, 5], z[2, 5], z[5, 5], z[4, 6 \\
&]) - 5/8 * \&^{\wedge}(z[2, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 5], z[1, 6]) + 1/16 * \&^{\wedge}(z[2, 3], z[4, 4] \\
& , z[1, 5], z[2, 5], z[5, 5], z[0, 6]) - 15/8 * \&^{\wedge}(z[2, 3], z[2, 4], z[0, 5], z[1, 5], z[5, 5], z[4 \\
& , 6]) - 5/16 * \&^{\wedge}(z[0, 3], z[4, 4], z[1, 5], z[2, 5], z[5, 5], z[2, 6]) + 5/48 * \&^{\wedge}(z[3, 3], z[4 \\
& , 4], z[0, 5], z[3, 5], z[4, 5], z[0, 6]) - 5/3 * \&^{\wedge}(z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[4, 5], z \\
& [3, 6]) + 3/4 * \&^{\wedge}(z[2, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 5], z[3, 6]) + 25/3 * \&^{\wedge}(z[3, 3], z[\\
& 1, 4], z[1, 5], z[2, 5], z[4, 5], z[3, 6]) - 15/8 * \&^{\wedge}(z[1, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 5] \\
& , z[4, 6]) + 25/2 * \&^{\wedge}(z[1, 3], z[2, 4], z[1, 5], z[3, 5], z[4, 5], z[3, 6]) + 5/8 * \&^{\wedge}(z[1, 3], \\
& z[4, 4], z[1, 5], z[2, 5], z[5, 5], z[1, 6]) + 25/2 * \&^{\wedge}(z[1, 3], z[4, 4], z[1, 5], z[2, 5], z[3, \\
& 5], z[3, 6]) - 25/2 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 5], z[3, 6]) + 5/16 * \&^{\wedge}(z[3, \\
& 3], z[0, 4], z[0, 5], z[3, 5], z[4, 5], z[4, 6]) - 1/4 * \&^{\wedge}(z[1, 3], z[4, 4], z[1, 5], z[3, 5], z[\\
& 5, 5], z[0, 6]) - 5/2 * \&^{\wedge}(z[1, 3], z[2, 4], z[1, 5], z[2, 5], z[5, 5], z[3, 6]) - \&^{\wedge}(z[3, 3], z \\
& [1, 4], z[0, 5], z[2, 5], z[5, 5], z[3, 6]) + \&^{\wedge}(z[0, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 5], z[3 \\
& , 6]) + \&^{\wedge}(z[1, 3], z[1, 4], z[0, 5], z[3, 5], z[4, 5], z[5, 6]) - 25/2 * \&^{\wedge}(z[2, 3], z[2, 4], z \\
& [1, 5], z[2, 5], z[4, 5], z[3, 6]) + 15/8 * \&^{\wedge}(z[1, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 5], z[2, 6
\end{aligned}$$

$$\begin{aligned}
&]-' \&^{\wedge} (z[2,3], z[3,4], z[1,5], z[2,5], z[5,5], z[1,6]) + 75/4 * ' \&^{\wedge} (z[2,3], z[2,4], z[1,5], z[2,5], z[3,5], z[4,6]) - 75/4 * ' \&^{\wedge} (z[1,3], z[2,4], z[2,5], z[3,5], z[4,5], z[2,6]) \\
&+ 2 * ' \&^{\wedge} (z[2,3], z[2,4], z[0,5], z[2,5], z[5,5], z[3,6]) - 5/48 * ' \&^{\wedge} (z[0,3], z[0,4], z[1,5], z[2,5], z[5,5], z[6,6]) - 5/4 * ' \&^{\wedge} (z[1,3], z[0,4], z[1,5], z[3,5], z[5,5], z[4,6]) + \\
&5/16 * ' \&^{\wedge} (z[1,3], z[4,4], z[0,5], z[3,5], z[4,5], z[2,6]) - 25/3 * ' \&^{\wedge} (z[0,3], z[1,4], z[2,5], z[3,5], z[4,5], z[4,6]) - 45/8 * ' \&^{\wedge} (z[1,3], z[4,4], z[0,5], z[2,5], z[3,5], z[4,6]) \\
&]- 1/2 * ' \&^{\wedge} (z[3,3], z[0,4], z[2,5], z[3,5], z[5,5], z[1,6]) + 35/4 * ' \&^{\wedge} (z[1,3], z[3,4], z[2,5], z[3,5], z[4,5], z[1,6]) - 11/24 * ' \&^{\wedge} (z[3,3], z[1,4], z[0,5], z[1,5], z[5,5], z[4,6]) \\
&+ 35/24 * ' \&^{\wedge} (z[3,3], z[1,4], z[0,5], z[1,5], z[4,5], z[5,6]) - 25/8 * ' \&^{\wedge} (z[3,3], z[0,4], z[2,5], z[3,5], z[4,5], z[2,6]) + 5/12 * ' \&^{\wedge} (z[3,3], z[4,4], z[0,5], z[1,5], z[4,5], z[2,6]) \\
&- 15/4 * ' \&^{\wedge} (z[1,3], z[3,4], z[2,5], z[3,5], z[5,5], z[0,6]) - 41/12 * ' \&^{\wedge} (z[3,3], z[1,4], z[0,5], z[2,5], z[3,5], z[5,6]) - 5 * ' \&^{\wedge} (z[1,3], z[0,4], z[2,5], z[3,5], z[5,5], z[3,6]) \\
&+ 3/4 * ' \&^{\wedge} (z[2,3], z[3,4], z[0,5], z[3,5], z[5,5], z[1,6]) - 5/4 * ' \&^{\wedge} (z[3,3], z[2,4], z[0,5], z[2,5], z[5,5], z[2,6]) - 5/16 * ' \&^{\wedge} (z[1,3], z[4,4], z[0,5], z[4,5], z[5,5], z[0,6]) \\
&+ 17/12 * ' \&^{\wedge} (z[3,3], z[3,4], z[0,5], z[2,5], z[5,5], z[1,6]) + 7/8 * ' \&^{\wedge} (z[1,3], z[4,4], z[0,5], z[3,5], z[5,5], z[1,6]) - 25/2 * ' \&^{\wedge} (z[3,3], z[1,4], z[1,5], z[3,5], z[4,5], z[2,6]) \\
&+ 15/2 * ' \&^{\wedge} (z[3,3], z[2,4], z[0,5], z[2,5], z[3,5], z[4,6]) + 25/4 * ' \&^{\wedge} (z[3,3], z[0,4], z[1,5], z[3,5], z[4,5], z[3,6]) + 35/48 * ' \&^{\wedge} (z[0,3], z[0,4], z[1,5], z[3,5], z[4,5], z[6,6]) - 35/24 * ' \&^{\wedge} \\
&(z[3,3], z[4,4], z[0,5], z[2,5], z[3,5], z[2,6]) + 41/12 * ' \&^{\wedge} (z[0,3], z[3,4], z[2,5], z[3,5], z[5,5], z[1,6]) - 25/16 * ' \&^{\wedge} (z[1,3], z[4,4], z[1,5], z[2,5], z[4,5], z[2,6]) - \\
&17/12 * ' \&^{\wedge} (z[0,3], z[1,4], z[0,5], z[3,5], z[5,5], z[5,6]) + 9/4 * ' \&^{\wedge} (z[3,3], z[1,4], z[0,5], z[3,5], z[5,5], z[2,6]) + 15/4 * ' \&^{\wedge} (z[1,3], z[2,4], z[2,5], z[3,5], z[5,5], z[1,6]) \\
&+ 45/8 * ' \&^{\wedge} (z[2,3], z[0,4], z[2,5], z[3,5], z[5,5], z[2,6]) - 2/3 * ' \&^{\wedge} (z[0,3], z[2,4], z[0,5], z[1,5], z[5,5], z[6,6]) + 45/4 * ' \&^{\wedge} (z[1,3], z[3,4], z[0,5], z[2,5], z[3,5], z[5,6]) \\
&+ 19/8 * ' \&^{\wedge} (z[1,3], z[2,4], z[0,5], z[1,5], z[4,5], z[6,6]) + 9/8 * ' \&^{\wedge} (z[0,3], z[3,4], z[0,5], z[1,5], z[5,5], z[5,6]) + 5/2 * ' \&^{\wedge} (z[0,3], z[2,4], z[1,5], z[4,5], z[5,5], z[2,6]) - 19/8 * ' \&^{\wedge} \\
&(z[2,3], z[1,4], z[0,5], z[1,5], z[4,5], z[6,6]) + 61/48 * ' \&^{\wedge} (z[3,3], z[0,4], z[0,5], z[2,5], z[5,5], z[4,6]) - 15/4 * ' \&^{\wedge} (z[1,3], z[4,4], z[1,5], z[3,5], z[4,5], z[1,6]) \\
&+ 5 * ' \&^{\wedge} (z[2,3], z[2,4], z[2,5], z[3,5], z[5,5], z[0,6]) - 15/2 * ' \&^{\wedge} (z[2,3], z[3,4], z[0,5], z[2,5], z[3,5], z[4,6]) - 125/8 * ' \&^{\wedge} (z[2,3], z[4,4], z[1,5], z[2,5], z[3,5], z[2,6]) \\
&- 15/2 * ' \&^{\wedge} (z[0,3], z[2,4], z[2,5], z[3,5], z[5,5], z[2,6]) + 5/16 * ' \&^{\wedge} (z[2,3], z[4,4], z[0,5], z[3,5], z[5,5], z[0,6]) + 45/8 * ' \&^{\wedge} (z[2,3], z[4,4], z[1,5], z[2,5], z[4,5], z[1,6]) \\
&- 175/24 * ' \&^{\wedge} (z[3,3], z[0,4], z[1,5], z[2,5], z[4,5], z[4,6]) - 75/4 * ' \&^{\wedge} (z[1,3], z[3,4], z[1,5], z[2,5], z[3,5], z[4,6]) - 5/24 * ' \&^{\wedge} (z[3,3], z[1,4], z[1,5], z[4,5], z[5,5], z[0,6]) + 5 * ' \&^{\wedge} (z[2,3], z[4,4], z[0,5], z[2,5], z[3,5], z[3,6]) + 75/8 * ' \&^{\wedge} \\
&(z[3,3], z[2,4], z[1,5], z[2,5], z[4,5], z[2,6]) + 11/24 * ' \&^{\wedge} (z[0,3], z[3,4], z[0,5], z[4,5], z[5,5], z[2,6]) + 5/4 * ' \&^{\wedge} (z[2,3], z[3,4], z[1,5], z[3,5], z[4,5], z[1,6]) + 1/2 * ' \&^{\wedge} \\
&(z[0,3], z[4,4], z[0,5], z[2,5], z[3,5], z[5,6]) - 125/6 * ' \&^{\wedge} (z[3,3], z[2,4], z[1,5], z[2,5], z[3,5], z[3,6]) - 13/12 * ' \&^{\wedge} (z[3,3], z[3,4], z[0,5], z[1,5], z[5,5], z[2,6]) + 13/12 * ' \&^{\wedge} \\
&(z[0,3], z[1,4], z[0,5], z[4,5], z[5,5], z[4,6]) + 9/8 * ' \&^{\wedge} (z[1,3], z[2,4], z[0,5], z[2,5], z[5,5], z[4,6]) + 15/8 * ' \&^{\wedge} (z[2,3], z[2,4], z[1,5], z[2,5], z[5,5], z[2,6]) - 9/8 * ' \&^{\wedge} \\
&(z[2,3], z[2,4], z[0,5], z[3,5], z[5,5], z[2,6]) + 1/4 * ' \&^{\wedge} (z[1,3], z[3,4], z[0,5], z[3,5], z[5,5], z[2,6]) - 5/4 * ' \&^{\wedge} (z[2,3], z[3,4], z[0,5], z[3,5], z[4,5], z[2,6]) - 25/3 * ' \&^{\wedge} \\
&(z[0,3], z[3,4], z[1,5], z[3,5], z[4,5], z[3,6]) + 5/2 * ' \&^{\wedge} (z[2,3], z[2,4], z[0,5], z[3,5], z[4,5], z[5,6]) + 5/8 * ' \&^{\wedge} (z[1,3], z[0,4], z[1,5], z[2,5], z[5,5], z[5,6]) + 5/4 * ' \&^{\wedge} \\
&(z[2,3], z[4,4], z[0,5], z[2,5], z[4,5], z[2,6]) - 5/2 * ' \&^{\wedge} (z[2,3], z[3,4], z[2,5], z[3,5], z[4,5], z[0,6]) + 3/2 * ' \&^{\wedge} (z[2,3], z[4,4], z[0,5], z[1,5], z[5,5], z[2,6]) - 1/2 * ' \&^{\wedge} (z[3,3], z[2,4], z[0,5], z[3,5], z[5,5], z[1,6]) \\
&- 5 * ' \&^{\wedge} (z[1,3], z[2,4], z[0,5], z[2,5], z[3,5], z[6,6]) + 5/4 * ' \&^{\wedge} (z[3,3], z[3,4], z[0,5], z[1,5], z[4,5], z[3,6]) + 25/16 * ' \&^{\wedge} (z[2,3], z[0,4], z[1,5], z[3,5], z[4,5], z[4,6]) + 65/12 * ' \&^{\wedge} \\
&(z[3,3], z[0,4], z[1,5], z[2,5], z[3,5], z[5,6]) - 5/4 * ' \&^{\wedge} (z[2,3], z[4,4], z[0,5], z[2,5], z[5,5], z[1,6]) - 35/12 * ' \&^{\wedge} (z[0,3], z[1,4], z[1,5], z[2,5], z[4,5], z[6,6]) - 5/48 * ' \&^{\wedge} (z[0,3], z[4,4], z[0,5], z[1,5], z[4,5], z[0,6]) - 2/3 * ' \&^{\wedge} (z[3,3], z[3,4], z[0,5], z[3,5], z[5,5], z[0,6]) \\
&- 5/4 * ' \&^{\wedge} (z[2,3], z[4,4], z[1,5], z[3,5], z[4,5], z[0,6]) + 23/12 * ' \&^{\wedge} (z[3,3], z[2,4], z[0,5], z[1,5], z[5,5], z[3,6]) - 55/12 * ' \&^{\wedge} (z[3,3], z[2,4], z[2,5], z[3,5], z[4,5], z[0,6]) + 25/12 * ' \&^{\wedge} (z[3,3], z[1,4], z[1,5], z[2,5], z[3,5], z[4,6]) - 5/12 * ' \&^{\wedge} (z[0,3], z[0,4], z[1,5], z[4,5], z[5,5], z[4,6]) - 5/2 * ' \&^{\wedge} (z[3,3], z[2,4], z[0,5], z[1,5], z[4,5], z[4,6]) - 5/16 * ' \&^{\wedge} (z[1,3], z[0,4], z[0,5], z[2,5], z[5,5], z[6,6]) \\
&+ 35/24 * ' \&^{\wedge} (z[0,3], z[0,4], z[2,5], z[3,5], z[5,5], z[4,6]) - 3/8 * ' \&^{\wedge} (z[1,3], z[2,4], z[0,5], z[1,5], z[5,5], z[5,6]) - 9/8 * ' \&^{\wedge} (z[3,3], z[1,4], z[0,5], z[4,5], z[5,5], z[1,6]) - 1/12 * ' \&^{\wedge} (z[0,3], z[3,4], z[0,5], z[2,5], z[3,5], z[6,6]) + 5/16 * ' \&^{\wedge} (z[2,3], z[0,4], z[0,5], z[1,5], z[2,5], z[4,5], z[6,6]) - 35/12 * ' \&^{\wedge} \\
&(z[0,3], z[5,5], z[0,4], z[1,5], z[5,5], z[6,6]) + 5/4 * ' \&^{\wedge} (z[1,3], z[0,4], z[1,5], z[4,5], z[5,5], z[3,6]) - 15/4 * ' \&^{\wedge} (z[2,3], z[4,4], z[0,5], z[1,5], z[4,5], z[3,6]) + 15/4 * ' \&^{\wedge} (z[1,3], z[0,4], z[1,5], z[4,5], z[5,5], z[3,6]) - 7/8 * ' \&^{\wedge} \\
&(z[2,3], z[0,4], z[0,5], z[2,5], z[5,5], z[5,6]) + 15/4 * ' \&^{\wedge} (z[2,3], z[0,4], z[1,
\end{aligned}$$

$5], z[2, 5], z[4, 5], z[5, 6]) - 15/4 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 5], z[2, 5], z[3, 5], z[6, 6]) - \backslash$
 $5/4 * \&^{\wedge}(z[1, 3], z[1, 4], z[1, 5], z[2, 5], z[4, 5], z[5, 6]) + 1/4 * \&^{\wedge}(z[1, 3], z[1, 4], z[0$
 $, 5], z[3, 5], z[5, 5], z[4, 6]) + 19/8 * \&^{\wedge}(z[1, 3], z[3, 4], z[1, 5], z[4, 5], z[5, 5], z[0, 6])$
 $+ 15/2 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 5], z[2, 6]) - 3/8 * \&^{\wedge}(z[1, 3], z[4, 4], z$
 $[0, 5], z[2, 5], z[5, 5], z[2, 6]) + 5/6 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 5], z[3, 6])$
 $) - 35/4 * \&^{\wedge}(z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[3, 5], z[5, 6]) + 125/6 * \&^{\wedge}(z[0, 3], z[2, 4$
 $], z[2, 5], z[3, 5], z[4, 5], z[3, 6]) - 1/6 * \&^{\wedge}(z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 5], z[1$
 $, 6]) + 1/3 * \&^{\wedge}(z[0, 3], z[4, 4], z[2, 5], z[3, 5], z[5, 5], z[0, 6]) + 175/24 * \&^{\wedge}(z[0, 3], z[$
 $4, 4], z[1, 5], z[3, 5], z[4, 5], z[2, 6]) - 1/12 * \&^{\wedge}(z[0, 3], z[0, 4], z[0, 5], z[3, 5], z[5, 5]$
 $, z[6, 6]) + 1/12 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 5], z[0, 6]) + 55/12 * \&^{\wedge}(z[0, 3$
 $], z[2, 4], z[1, 5], z[2, 5], z[3, 5], z[6, 6]) + 2/3 * \&^{\wedge}(z[0, 3], z[1, 4], z[0, 5], z[2, 5], z[5$
 $, 5], z[6, 6]) + 45/16 * \&^{\wedge}(z[1, 3], z[4, 4], z[0, 5], z[1, 5], z[4, 5], z[4, 6]) - 25/4 * \&^{\wedge}(z[$
 $0, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 5], z[3, 6]) - 23/12 * \&^{\wedge}(z[0, 3], z[2, 4], z[0, 5], z[4, 5$
 $], z[5, 5], z[3, 6]) + 5/2 * \&^{\wedge}(z[1, 3], z[1, 4], z[1, 5], z[2, 5], z[3, 5], z[6, 6]) - 5/12 * \&^{\wedge}$
 $(z[3, 3], z[0, 4], z[0, 5], z[1, 5], z[5, 5], z[5, 6]) + 35/4 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 5], z[3$
 $, 5], z[4, 5], z[1, 6]) + 9/8 * \&^{\wedge}(z[2, 3], z[1, 4], z[0, 5], z[1, 5], z[5, 5], z[5, 6]) + 5/4 *$
 $\&^{\wedge}(z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[4, 5], z[1, 6]) + 75/4 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 5]$
 $, z[3, 5], z[4, 5], z[2, 6]) + 3/2 * \&^{\wedge}(z[0, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 5], z[3, 6]) + 25/$
 $8 * \&^{\wedge}(z[0, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 5], z[4, 6]) - 3/4 * \&^{\wedge}(z[1, 3], z[1, 4], z[0, 5$
 $], z[2, 5], z[5, 5], z[5, 6]) + 5/4 * \&^{\wedge}(z[1, 3], z[0, 4], z[0, 5], z[3, 5], z[5, 5], z[5, 6]) + 5/$
 $12 * \&^{\wedge}(z[0, 3], z[4, 4], z[0, 5], z[4, 5], z[5, 5], z[1, 6]) + 1/6 * \&^{\wedge}(z[0, 3], z[0, 4], z[0,$
 $5], z[4, 5], z[5, 5], z[5, 6]) - 15/4 * \&^{\wedge}(z[1, 3], z[1, 4], z[1, 5], z[4, 5], z[5, 5], z[2, 6]) - \backslash$
 $25/2 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 5], z[3, 6]) + 39/8 * \&^{\wedge}(z[2, 3], z[1, 4], z$
 $[1, 5], z[4, 5], z[5, 5], z[1, 6]) - 61/48 * \&^{\wedge}(z[0, 3], z[4, 4], z[0, 5], z[3, 5], z[5, 5], z[2,$
 $6]) - 45/8 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 5], z[3, 5], z[4, 5], z[5, 6]) - 75/8 * \&^{\wedge}(z[0, 3], z[2,$
 $4], z[1, 5], z[3, 5], z[4, 5], z[4, 6]) + 15/4 * \&^{\wedge}(z[1, 3], z[2, 4], z[1, 5], z[2, 5], z[3, 5], z$
 $[5, 6]) + 2/3 * \&^{\wedge}(z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 5], z[0, 6]) - 1/3 * \&^{\wedge}(z[3, 3], z[0$
 $, 4], z[0, 5], z[2, 5], z[3, 5], z[6, 6]) + 35/12 * \&^{\wedge}(z[3, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 5]$
 $, z[0, 6]) - 9/8 * \&^{\wedge}(z[1, 3], z[2, 4], z[1, 5], z[4, 5], z[5, 5], z[1, 6]) - 35/24 * \&^{\wedge}(z[0, 3]$
 $, z[3, 4], z[1, 5], z[4, 5], z[5, 5], z[1, 6]) + 85/12 * \&^{\wedge}(z[0, 3], z[1, 4], z[1, 5], z[3, 5], z[$
 $4, 5], z[5, 6]) - 1/4 * \&^{\wedge}(z[0, 3], z[3, 4], z[2, 5], z[4, 5], z[5, 5], z[0, 6]) + 5/4 * \&^{\wedge}(z[0,$
 $3], z[3, 4], z[0, 5], z[3, 5], z[4, 5], z[4, 6]) - 15/16 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 5], z[4, 5],$
 $z[5, 5], z[2, 6]) + 1/4 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 5], z[4, 5], z[5, 5], z[0, 6]) - 5/48 * \&^{\wedge}(z$
 $[0, 3], z[4, 4], z[0, 5], z[1, 5], z[3, 5], z[6, 6]) - 3/8 * \&^{\wedge}(z[2, 3], z[4, 4], z[0, 5], z[1, 5]$
 $, z[2, 5], z[5, 6]) - 5/16 * \&^{\wedge}(z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[2, 5], z[4, 6]) - 5/12 * \&^{\wedge}$
 $(z[0, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 5], z[3, 6]) - 5/4 * \&^{\wedge}(z[3, 3], z[3, 4], z[0, 5], z[1,$
 $5], z[3, 5], z[4, 6]) + 5/4 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 5], z[4, 5], z[5, 5], z[2, 6]) + 5/48 *$
 $\&^{\wedge}(z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 5], z[0, 6]) + 5/12 * \&^{\wedge}(z[3, 3], z[4, 4], z[0, 5]$
 $, z[1, 5], z[3, 5], z[3, 6]) + 1/4 * \&^{\wedge}(z[3, 3], z[1, 4], z[0, 5], z[1, 5], z[3, 5], z[6, 6]) - 5/$
 $16 * \&^{\wedge}(z[2, 3], z[0, 4], z[3, 5], z[4, 5], z[5, 5], z[0, 6]) - \&^{\wedge}(z[0, 3], z[1, 4], z[3, 5], z$
 $[4, 5], z[5, 5], z[1, 6]) - 5/4 * \&^{\wedge}(z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[5, 5], z[2, 6]) + 3/8 *$
 $\&^{\wedge}(z[2, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 5], z[1, 6]) + 1/6 * \&^{\wedge}(z[0, 3], z[2, 4], z[0, 5],$
 $z[2, 5], z[4, 5], z[6, 6]) + 5/16 * \&^{\wedge}(z[1, 3], z[4, 4], z[0, 5], z[1, 5], z[2, 5], z[6, 6]) +$
 $\&^{\wedge}(z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[2, 5], z[5, 6]) + 1/4 * \&^{\wedge}(z[1, 3], z[1, 4], z[3, 5],$
 $z[4, 5], z[5, 5], z[0, 6]) + 1/4 * \&^{\wedge}(z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 5], z[0, 6]) - 5/12$
 $* \&^{\wedge}(z[0, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 5], z[3, 6]) - 1/4 * \&^{\wedge}(z[3, 3], z[2, 4], z[0, 5]$
 $, z[1, 5], z[3, 5], z[5, 6]) + 1/4 * \&^{\wedge}(z[0, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 5], z[5, 6]) - 3/8$
 $* \&^{\wedge}(z[1, 3], z[4, 4], z[0, 5], z[1, 5], z[3, 5], z[5, 6]) - 3/8 * \&^{\wedge}(z[3, 3], z[2, 4], z[0, 5]$
 $, z[1, 5], z[2, 5], z[6, 6]) + 5/16 * \&^{\wedge}(z[0, 3], z[0, 4], z[3, 5], z[4, 5], z[5, 5], z[2, 6]) - 1/$
 $4 * \&^{\wedge}(z[0, 3], z[1, 4], z[0, 5], z[3, 5], z[4, 5], z[6, 6]) + 5/8 * \&^{\wedge}(z[2, 3], z[2, 4], z[0, 5$
 $], z[1, 5], z[3, 5], z[6, 6]) - 15/4 * \&^{\wedge}(z[2, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 5], z[1, 6]) - \backslash$
 $65/12 * \&^{\wedge}(z[0, 3], z[4, 4], z[2, 5], z[3, 5], z[4, 5], z[1, 6]) + 1/12 * \&^{\wedge}(z[3, 3], z[4, 4],$
 $z[0, 5], z[2, 5], z[5, 5], z[0, 6]) - 19/8 * \&^{\wedge}(z[2, 3], z[2, 4], z[1, 5], z[4, 5], z[5, 5], z[0,$
 $6]) + 25/2 * \&^{\wedge}(z[0, 3], z[3, 4], z[1, 5], z[2, 5], z[4, 5], z[4, 6]) - 9/8 * \&^{\wedge}(z[1, 3], z[3, 4]$
 $], z[0, 5], z[4, 5], z[5, 5], z[1, 6]) + 15/4 * \&^{\wedge}(z[1, 3], z[4, 4], z[2, 5], z[3, 5], z[4, 5], z[$
 $0, 6]) - 9/16 * \&^{\wedge}(z[0, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 5], z[4, 6]) - 45/4 * \&^{\wedge}(z[2, 3], z[$
 $1, 4], z[2, 5], z[3, 5], z[5, 5], z[1, 6]) - 35/4 * \&^{\wedge}(z[0, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 5]$
 $, z[5, 6]) - 25/12 * \&^{\wedge}(z[0, 3], z[3, 4], z[2, 5], z[3, 5], z[4, 5], z[2, 6]) - 3/4 * \&^{\wedge}(z[2, 3]$
 $, z[3, 4], z[0, 5], z[1, 5], z[5, 5], z[3, 6]) - 9/4 * \&^{\wedge}(z[0, 3], z[3, 4], z[0, 5], z[2, 5], z[5,$
 $5], z[4, 6]) + 5/24 * \&^{\wedge}(z[0, 3], z[3, 4], z[0, 5], z[1, 5], z[4, 5], z[6, 6]) + 9/8 * \&^{\wedge}(z[1, 3$
 $], z[3, 4], z[0, 5], z[1, 5], z[5, 5], z[4, 6]) - 85/12 * \&^{\wedge}(z[3, 3], z[3, 4], z[1, 5], z[2, 5], z$
 $[4, 5], z[1, 6]) - 9/8 * \&^{\wedge}(z[2, 3], z[1, 4], z[0, 5], z[4, 5], z[5, 5], z[2, 6]) + 25/2 * \&^{\wedge}(z[$
 $2, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 5], z[3, 6]) + 3/8 * \&^{\wedge}(z[2, 3], z[2, 4], z[0, 5], z[4, 5],$
 $z[5, 5], z[1, 6]) + 9/16 * \&^{\wedge}(z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 5], z[2, 6]) - 3/2 * \&^{\wedge}(z$
 $[3, 3], z[0, 4], z[0, 5], z[3, 5], z[5, 5], z[3, 6]) + 5/4 * \&^{\wedge}(z[0, 3], z[2, 4], z[0, 5], z[3, 5]$
 $, z[5, 5], z[4, 6]) + 25/3 * \&^{\wedge}(z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 5], z[2, 6]) + 1/2 * \&^{\wedge}($
 $z[0, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 5], z[5, 6]) + 35/12 * \&^{\wedge}(z[3, 3], z[4, 4], z[1, 5], z[2$
 $, 5], z[3, 5], z[1, 6]) - 35/48 * \&^{\wedge}(z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 5], z[0, 6]) - 15/4 *$

$$\begin{aligned} & \text{'\&^{'(z[2,3],z[2,4],z[0,5],z[2,5],z[3,5],z[5,6])+5/48*\&^{'(z[3,3],z[0,4],z[0,5]} \\ & ,z[1,5],z[4,5],z[6,6])+15/4*\&^{'(z[2,3],z[3,4],z[0,5],z[1,5],z[4,5],z[4,6])-45} \\ & /16*\&^{'(z[2,3],z[0,4],z[1,5],z[4,5],z[5,5],z[2,6])+125/8*\&^{'(z[1,3],z[0,4],z} \\ & [2,5],z[3,5],z[4,5],z[4,6])-1/4*\&^{'(z[2,3],z[3,4],z[0,5],z[2,5],z[5,5],z[2,6]} \\ &)+9/8*\&^{'(z[2,3],z[2,4],z[0,5],z[1,5],z[4,5],z[5,6])-5/6*\&^{'(z[3,3],z[3,4],z} \\ & [0,5],z[2,5],z[3,5],z[3,6])-39/8*\&^{'(z[1,3],z[3,4],z[0,5],z[1,5],z[4,5],z[5,6} \\ &])+3/4*\&^{'(z[1,3],z[1,4],z[0,5],z[4,5],z[5,5],z[3,6])-5/4*\&^{'(z[0,3],z[2,4],} \\ & z[1,5],z[2,5],z[4,5],z[5,6])-3/2*\&^{'(z[1,3],z[0,4],z[0,5],z[4,5],z[5,5],z[4,6} \\ &)+15/4*\&^{'(z[2,3],z[1,4],z[0,5],z[2,5],z[3,5],z[6,6])+3/8*\&^{'(z[0,3],z[2,4]} \\ & ,z[3,5],z[4,5],z[5,5],z[0,6])-5/8*\&^{'(z[1,3],z[2,4],z[2,5],z[4,5],z[5,5],z[0,} \\ & 6])-1/6*\&^{'(z[3,3],z[2,4],z[1,5],z[3,5],z[5,5],z[0,6])-1/4*\&^{'(z[3,3],z[2,4]} \\ & ,z[1,5],z[2,5],z[5,5],z[1,6])-1/4*\&^{'(z[1,3],z[3,4],z[0,5],z[1,5],z[3,5],z[6,} \\ & 6))+1/4*\&^{'(z[0,3],z[2,4],z[2,5],z[4,5],z[5,5],z[1,6])+3/8*\&^{'(z[1,3],z[0,4]} \\ & ,z[3,5],z[4,5],z[5,5],z[1,6])-1/4*\&^{'(z[2,3],z[3,4],z[0,5],z[1,5],z[2,5],z[6,} \\ & 6))+5/12*\&^{'(z[3,3],z[0,4],z[1,5],z[2,5],z[5,5],z[3,6])+15/16*\&^{'(z[2,3],z[4} \\ & ,4],z[0,5],z[1,5],z[3,5],z[4,6])-5/8*\&^{'(z[2,3],z[0,4],z[0,5],z[3,5],z[4,5],z} \\ & [5,6))+5/4*\&^{'(z[1,3],z[3,4],z[1,5],z[2,5],z[5,5],z[2,6])-5/4*\&^{'(z[2,3],z[1} \\ & ,4],z[0,5],z[3,5],z[4,5],z[4,6])-\&^{'(z[1,3],z[3,4],z[1,5],z[3,5],z[5,5],z[1,6} \\ &)-5/16*\&^{'(z[2,3],z[0,4],z[1,5],z[2,5],z[5,5],z[4,6])-1/4*\&^{'(z[2,3],z[1,4]} \\ & ,z[0,5],z[2,5],z[5,5],z[4,6))+5/8*\&^{'(z[3,3],z[2,4],z[0,5],z[3,5],z[4,5],z[2,} \\ & 6))+1/4*\&^{'(z[2,3],z[0,4],z[0,5],z[2,5],z[4,5],z[6,6))+\&^{'(z[3,3],z[1,4],z[1} \\ & ,5],z[3,5],z[5,5],z[1,6]); \\ \text{q142} & := -8/3*\&^{'(z[0,4],z[1,4],z[2,4],z[3,4],z[2,5],z[6,7])-\&^{'(z[0,4],z[1,4} \\ &],z[3,4],z[4,4],z[1,5],z[5,7])+1/6*\&^{'(z[0,4],z[1,4],z[2,4],z[4,4],z[1,5],z[6} \\ & ,7))-1/6*\&^{'(z[0,4],z[1,4],z[2,4],z[4,4],z[0,5],z[7,7])+2/3*\&^{'(z[1,4],z[2,4} \\ &],z[3,4],z[4,4],z[4,5],z[0,7])-1/2*\&^{'(z[0,4],z[2,4],z[3,4],z[4,4],z[0,5],z[5} \\ & ,7))-8/3*\&^{'(z[1,4],z[2,4],z[3,4],z[4,4],z[1,5],z[3,7])+\&^{'(z[0,4],z[2,4],z[} \\ & 3,4],z[4,4],z[3,5],z[2,7])-7/3*\&^{'(z[0,4],z[1,4],z[2,4],z[4,4],z[3,5],z[4,7])} \\ & +1/6*\&^{'(z[0,4],z[2,4],z[3,4],z[4,4],z[4,5],z[1,7])+1/3*\&^{'(z[0,4],z[1,4],z[} \\ & 3,4],z[4,4],z[0,5],z[6,7])+2/3*\&^{'(z[0,4],z[1,4],z[2,4],z[3,4],z[1,5],z[7,7])} \\ & +2/3*\&^{'(z[0,4],z[1,4],z[3,4],z[4,4],z[3,5],z[3,7])-8/3*\&^{'(z[0,4],z[1,4],z[} \\ & 2,4],z[3,4],z[4,5],z[4,7])-8/3*\&^{'(z[1,4],z[2,4],z[3,4],z[4,4],z[3,5],z[1,7])} \\ & -7/3*\&^{'(z[0,4],z[2,4],z[3,4],z[4,4],z[2,5],z[3,7])+11/6*\&^{'(z[0,4],z[1,4],z} \\ & [2,4],z[4,4],z[4,5],z[3,7])+2/3*\&^{'(z[0,4],z[1,4],z[2,4],z[3,4],z[5,5],z[3,7]} \\ &)+\&^{'(z[0,4],z[1,4],z[2,4],z[4,4],z[2,5],z[5,7])+1/3*\&^{'(z[0,4],z[1,4],z[3,4} \\ &],z[4,4],z[5,5],z[1,7])+11/6*\&^{'(z[0,4],z[2,4],z[3,4],z[4,4],z[1,5],z[4,7])-1} \\ & /2*\&^{'(z[0,4],z[1,4],z[2,4],z[4,4],z[5,5],z[2,7])+2/3*\&^{'(z[1,4],z[2,4],z[3,} \\ & 4],z[4,4],z[0,5],z[4,7])+4*\&^{'(z[1,4],z[2,4],z[3,4],z[4,4],z[2,5],z[2,7])-1/6} \\ & *\&^{'(z[0,4],z[2,4],z[3,4],z[4,4],z[5,5],z[0,7])+4*\&^{'(z[0,4],z[1,4],z[2,4],z} \\ & [3,4],z[3,5],z[5,7])-\&^{'(z[0,4],z[1,4],z[3,4],z[4,4],z[4,5],z[2,7])+2/3*\&^{'(} \\ & z[0,4],z[1,4],z[3,4],z[4,4],z[2,5],z[4,7]); \\ \text{q143} & := 12/5*\&^{'(z[2,4],z[3,4],z[4,4],z[0,5],z[2,5],z[3,6])+4/5*\&^{'(z[1,4],z} \\ & [3,4],z[4,4],z[0,5],z[1,5],z[5,6])-6/5*\&^{'(z[2,4],z[3,4],z[4,4],z[0,5],z[1,5]} \\ & ,z[4,6))+\&^{'(z[0,4],z[2,4],z[4,4],z[1,5],z[4,5],z[3,6])-4/3*\&^{'(z[0,4],z[1,4} \\ &],z[3,4],z[1,5],z[4,5],z[5,6])+4/3*\&^{'(z[0,4],z[1,4],z[3,4],z[1,5],z[3,5],z[6} \\ & ,6))+4/25*\&^{'(z[2,4],z[3,4],z[4,4],z[0,5],z[5,5],z[0,6])-4/3*\&^{'(z[1,4],z[2,} \\ & 4],z[4,4],z[1,5],z[3,5],z[3,6])-2*\&^{'(z[1,4],z[2,4],z[4,4],z[1,5],z[2,5],z[4,} \\ & 6))-4/3*\&^{'(z[0,4],z[2,4],z[3,4],z[1,5],z[2,5],z[6,6])-2/15*\&^{'(z[0,4],z[1,4} \\ &],z[4,4],z[1,5],z[5,5],z[3,6])+2*\&^{'(z[1,4],z[2,4],z[4,4],z[2,5],z[3,5],z[2,6} \\ &])+4/5*\&^{'(z[0,4],z[2,4],z[3,4],z[0,5],z[4,5],z[5,6])-8/25*\&^{'(z[0,4],z[2,4]} \\ & ,z[3,4],z[0,5],z[5,5],z[4,6])-1/3*\&^{'(z[0,4],z[1,4],z[4,4],z[1,5],z[4,5],z[4,} \\ & 6))+\&^{'(z[0,4],z[2,4],z[4,4],z[1,5],z[2,5],z[5,6])+2/5*\&^{'(z[0,4],z[3,4],z[4} \\ & ,4],z[1,5],z[5,5],z[1,6])-1/3*\&^{'(z[0,4],z[3,4],z[4,4],z[1,5],z[4,5],z[2,6])-\} \\ & 4/5*\&^{'(z[1,4],z[2,4],z[3,4],z[1,5],z[5,5],z[2,6])+4*\&^{'(z[1,4],z[2,4],z[3,4} \\ &],z[1,5],z[4,5],z[3,6])-2*\&^{'(z[2,4],z[3,4],z[4,4],z[2,5],z[3,5],z[0,6])-4/3*\} \\ & \&^{'(z[0,4],z[1,4],z[3,4],z[2,5],z[3,5],z[5,6])+4/15*\&^{'(z[0,4],z[2,4],z[4,4]} \\ & ,z[0,5],z[2,5],z[6,6))+8/5*\&^{'(z[0,4],z[1,4],z[3,4],z[1,5],z[5,5],z[4,6])+4/} \\ & 25*\&^{'(z[0,4],z[1,4],z[2,4],z[0,5],z[5,5],z[6,6])+4*\&^{'(z[2,4],z[3,4],z[4,4]} \\ & ,z[1,5],z[3,5],z[1,6])-6*\&^{'(z[2,4],z[3,4],z[4,4],z[1,5],z[2,5],z[2,6))+\&^{'(} \\ & z[0,4],z[2,4],z[4,4],z[3,5],z[4,5],z[1,6])-1/3*\&^{'(z[0,4],z[3,4],z[4,4],z[3,5} \\ &],z[4,5],z[0,6))+4*\&^{'(z[1,4],z[2,4],z[3,4],z[1,5],z[2,5],z[5,6])-4/5*\&^{'(z[} \\ & 0,4],z[2,4],z[3,4],z[3,5],z[5,5],z[1,6])-3/5*\&^{'(z[0,4],z[2,4],z[4,4],z[2,5],} \\ & z[5,5],z[1,6])-16/15*\&^{'(z[1,4],z[2,4],z[4,4],z[0,5],z[4,5],z[3,6])+3/5*\&^{'(} \\ & z[0,4],z[1,4],z[4,4],z[2,5],z[5,5],z[2,6])-1/3*\&^{'(z[0,4],z[1,4],z[4,4],z[1,5} \\ &],z[2,5],z[6,6))+52/75*\&^{'(z[1,4],z[2,4],z[3,4],z[0,5],z[5,5],z[3,6])-6/5*\} \\ & \&^{'(z[0,4],z[1,4],z[2,4],z[4,5],z[5,5],z[2,6])-1/15*\&^{'(z[0,4],z[3,4],z[4,4]} \\ & ,z[2,5],z[5,5],z[0,6])-4/5*\&^{'(z[1,4],z[2,4],z[3,4],z[0,5],z[4,5],z[4,6])+14/} \\ & 5*\&^{'(z[1,4],z[2,4],z[4,4],z[0,5],z[3,5],z[4,6])-4/75*\&^{'(z[1,4],z[3,4],z[4,}
\end{aligned}$$

$4], z[0, 5], z[5, 5], z[1, 6]) + 14/15 * \&^{\wedge}(z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6])$
 $- 3/5 * \&^{\wedge}(z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 22/3 * \&^{\wedge}(z[1, 4], z[2, 4], z$
 $[3, 4], z[2, 5], z[4, 5], z[2, 6]) + 68/9 * \&^{\wedge}(z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6$
 $] + 5/3 * \&^{\wedge}(z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) - 1/225 * \&^{\wedge}(z[0, 4], z[1, 4$
 $], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) + 2/15 * \&^{\wedge}(z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2$
 $, 6]) - 4/15 * \&^{\wedge}(z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 2/3 * \&^{\wedge}(z[1, 4], z[2$
 $, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 10/9 * \&^{\wedge}(z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 5],$
 $z[1, 6]) - 2/3 * \&^{\wedge}(z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) + 2/15 * \&^{\wedge}(z[0, 4], z$
 $[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) - 8/15 * \&^{\wedge}(z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[5, 5$
 $], z[1, 6]) - 22/45 * \&^{\wedge}(z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - 38/225 * \&^{\wedge}(z[0,$
 $4], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + \&^{\wedge}(z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[3,$
 $5], z[6, 6]) + 14/45 * \&^{\wedge}(z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) + 2/45 * \&^{\wedge}(z[1$
 $, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 1/15 * \&^{\wedge}(z[0, 4], z[2, 4], z[4, 4], z[0, 5],$
 $z[4, 5], z[4, 6]) + 2/15 * \&^{\wedge}(z[0, 4], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) - 1/9 * \&^{\wedge}(z$
 $[0, 4], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) + 5/9 * \&^{\wedge}(z[0, 4], z[3, 4], z[4, 4], z[2, 5]$
 $, z[3, 5], z[2, 6]) - 28/225 * \&^{\wedge}(z[0, 4], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) - 1/3 *$
 $\&^{\wedge}(z[0, 4], z[1, 4], z[4, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6]) - 4/45 * \&^{\wedge}(z[0, 4], z[1, 4], z[4, 4]$
 $, z[0, 5], z[3, 5], z[6, 6]) + 14/15 * \&^{\wedge}(z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - \$
 $26/45 * \&^{\wedge}(z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 22/9 * \&^{\wedge}(z[0, 4], z[2, 4],$
 $z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 1/9 * \&^{\wedge}(z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6$
 $] + 2/15 * \&^{\wedge}(z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 14/45 * \&^{\wedge}(z[1, 4], z[3,$
 $4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 2/5 * \&^{\wedge}(z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3,$
 $6]) - 26/45 * \&^{\wedge}(z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 2/45 * \&^{\wedge}(z[0, 4], z$
 $[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) + 10/3 * \&^{\wedge}(z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 5]$
 $], z[1, 6]) - 1/3 * \&^{\wedge}(z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + \&^{\wedge}(z[0, 4], z[1,$
 $4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) - 1/225 * \&^{\wedge}(z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 5],$
 $z[2, 6]) + 1/15 * \&^{\wedge}(z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 16/45 * \&^{\wedge}(z[0, 4]$
 $, z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 1/15 * \&^{\wedge}(z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[5$
 $, 5], z[4, 6]) - 2/3 * \&^{\wedge}(z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) + 1/45 * \&^{\wedge}(z[0,$
 $4], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 1/15 * \&^{\wedge}(z[2, 4], z[3, 4], z[4, 4], z[0, 5], z$
 $[3, 5], z[2, 6]) + 8/9 * \&^{\wedge}(z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 13/45 * \&^{\wedge}(z$
 $[1, 4], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 4/3 * \&^{\wedge}(z[0, 4], z[2, 4], z[3, 4], z[3, 5]$
 $, z[4, 5], z[2, 6]) - 2/15 * \&^{\wedge}(z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) - 2/9 * \&^{\wedge}($
 $z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 8/15 * \&^{\wedge}(z[0, 4], z[2, 4], z[3, 4], z[2,$
 $5], z[5, 5], z[2, 6]) - 2/3 * \&^{\wedge}(z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 10/9 *$
 $\&^{\wedge}(z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 6]) + 2/15 * \&^{\wedge}(z[1, 4], z[3, 4], z[4, 4]$
 $, z[0, 5], z[2, 5], z[4, 6]) + 34/75 * \&^{\wedge}(z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) +$
 $13/45 * \&^{\wedge}(z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 22/3 * \&^{\wedge}(z[1, 4], z[2, 4],$
 $z[3, 4], z[1, 5], z[3, 5], z[4, 6]) - 1/9 * \&^{\wedge}(z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6$
 $] + 5/9 * \&^{\wedge}(z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) - 1/3 * \&^{\wedge}(z[0, 4], z[1, 4],$
 $z[2, 4], z[1, 5], z[4, 5], z[6, 6]) + 2/3 * \&^{\wedge}(z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6$
 $] + 2/3 * \&^{\wedge}(z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 1/3 * \&^{\wedge}(z[2, 4], z[3, 4],$
 $z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 1/5 * \&^{\wedge}(z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6$
 $] + \&^{\wedge}(z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) + 1/5 * \&^{\wedge}(z[1, 4], z[2, 4], z[4,$
 $4], z[2, 5], z[5, 5], z[0, 6]);$
 $q145 := 8/5 * \&^{\wedge}(z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 8/15 * \&^{\wedge}(z[1, 4], z$
 $[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 4/5 * \&^{\wedge}(z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[1, 5]$
 $, z[4, 6]) - 14/9 * \&^{\wedge}(z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 6]) + 8/9 * \&^{\wedge}(z[0, 4],$
 $z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) + 1/25 * \&^{\wedge}(z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[5,$
 $5], z[0, 6]) - 8/9 * \&^{\wedge}(z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 4/3 * \&^{\wedge}(z[1, 4]$
 $, z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 8/9 * \&^{\wedge}(z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[2,$
 $5], z[6, 6]) - 4/45 * \&^{\wedge}(z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) - 2/3 * \&^{\wedge}(z[1, 4$
 $], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 8/15 * \&^{\wedge}(z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[4,$
 $5], z[5, 6]) - 31/75 * \&^{\wedge}(z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 1/9 * \&^{\wedge}(z[0,$
 $4], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 6]) + 2/3 * \&^{\wedge}(z[0, 4], z[2, 4], z[4, 4], z[1, 5],$
 $z[2, 5], z[5, 6]) + 4/15 * \&^{\wedge}(z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 1/9 * \&^{\wedge}(z$
 $[0, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 8/15 * \&^{\wedge}(z[1, 4], z[2, 4], z[3, 4], z[1, 5]$
 $], z[5, 5], z[2, 6]) + 4/3 * \&^{\wedge}(z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 6]) - 2 * \&^{\wedge}(z[2,$
 $4], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 4/9 * \&^{\wedge}(z[0, 4], z[1, 4], z[3, 4], z[2, 5],$
 $z[3, 5], z[5, 6]) + 8/45 * \&^{\wedge}(z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 16/15 * \&^{\wedge}$
 $(z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) + 1/25 * \&^{\wedge}(z[0, 4], z[1, 4], z[2, 4], z[0$
 $, 5], z[5, 5], z[6, 6]) + 8/3 * \&^{\wedge}(z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 4 * \&^{\wedge}($
 $z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 2/3 * \&^{\wedge}(z[0, 4], z[2, 4], z[4, 4], z[3, 5]$
 $], z[4, 5], z[1, 6]) - 2/9 * \&^{\wedge}(z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 8/3 * \&^{\wedge}($
 $z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 8/15 * \&^{\wedge}(z[0, 4], z[2, 4], z[3, 4], z[3,$
 $5], z[5, 5], z[1, 6]) - 2/5 * \&^{\wedge}(z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 32/45 *$
 $\&^{\wedge}(z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 2/5 * \&^{\wedge}(z[0, 4], z[1, 4], z[4, 4],$
 $z[2, 5], z[5, 5], z[2, 6]) - 2/9 * \&^{\wedge}(z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) + 164/$

$225*'^{\wedge}(z[1,4],z[2,4],z[3,4],z[0,5],z[5,5],z[3,6])-4/5*'^{\wedge}(z[0,4],z[1,4],z[2,4],z[4,5],z[5,5],z[2,6])-2/45*'^{\wedge}(z[0,4],z[3,4],z[4,4],z[2,5],z[5,5],z[0,6])-8/15*'^{\wedge}(z[1,4],z[2,4],z[3,4],z[0,5],z[4,5],z[4,6])+28/15*'^{\wedge}(z[1,4],z[2,4],z[4,4],z[0,5],z[3,5],z[4,6])+22/225*'^{\wedge}(z[1,4],z[3,4],z[4,4],z[0,5],z[5,5],z[1,6])-8/15*'^{\wedge}(z[1,4],z[2,4],z[3,4],z[2,5],z[5,5],z[1,6])+2/5*'^{\wedge}(z[0,4],z[3,4],z[4,4],z[0,5],z[3,5],z[4,6])-8/3*'^{\wedge}(z[1,4],z[2,4],z[3,4],z[2,5],z[4,5],z[2,6])+40/9*'^{\wedge}(z[1,4],z[2,4],z[3,4],z[2,5],z[3,5],z[3,6])-2/3*'^{\wedge}(z[0,4],z[2,4],z[3,4],z[2,5],z[3,5],z[4,6])-41/225*'^{\wedge}(z[0,4],z[1,4],z[4,4],z[0,5],z[5,5],z[4,6])-8/15*'^{\wedge}(z[0,4],z[1,4],z[3,4],z[3,5],z[5,5],z[2,6])+16/15*'^{\wedge}(z[1,4],z[3,4],z[4,4],z[0,5],z[4,5],z[2,6])-8/15*'^{\wedge}(z[1,4],z[2,4],z[4,4],z[0,5],z[2,5],z[5,6])+4/9*'^{\wedge}(z[1,4],z[3,4],z[4,4],z[2,5],z[3,5],z[1,6])+8/3*'^{\wedge}(z[0,4],z[1,4],z[3,4],z[3,5],z[4,5],z[3,6])+4/15*'^{\wedge}(z[0,4],z[1,4],z[4,4],z[0,5],z[4,5],z[5,6])+8/15*'^{\wedge}(z[1,4],z[2,4],z[4,4],z[1,5],z[5,5],z[1,6])-32/45*'^{\wedge}(z[0,4],z[2,4],z[3,4],z[1,5],z[5,5],z[3,6])+92/225*'^{\wedge}(z[0,4],z[2,4],z[4,4],z[0,5],z[5,5],z[3,6])-2*'^{\wedge}(z[0,4],z[1,4],z[2,4],z[2,5],z[3,5],z[6,6])-56/45*'^{\wedge}(z[0,4],z[1,4],z[3,4],z[2,5],z[5,5],z[3,6])-8/45*'^{\wedge}(z[1,4],z[3,4],z[4,4],z[1,5],z[5,5],z[0,6])-4/15*'^{\wedge}(z[0,4],z[2,4],z[4,4],z[0,5],z[4,4],z[4,5],z[4,6])-8/15*'^{\wedge}(z[0,4],z[1,4],z[2,4],z[1,5],z[5,5],z[5,6])-4/45*'^{\wedge}(z[0,4],z[1,4],z[4,4],z[4,5],z[5,5],z[0,6])-2/9*'^{\wedge}(z[0,4],z[3,4],z[4,4],z[2,5],z[3,5],z[2,6])-2/5*'^{\wedge}(z[0,4],z[2,4],z[4,4],z[0,5],z[3,5],z[5,6])+22/225*'^{\wedge}(z[0,4],z[1,4],z[3,4],z[0,5],z[5,5],z[5,6])-2/3*'^{\wedge}(z[0,4],z[1,4],z[4,4],z[3,5],z[4,5],z[2,6])-2/45*'^{\wedge}(z[0,4],z[1,4],z[4,4],z[0,5],z[3,5],z[6,6])-8/15*'^{\wedge}(z[1,4],z[2,4],z[3,4],z[0,5],z[3,5],z[5,6])+8/45*'^{\wedge}(z[1,4],z[2,4],z[3,4],z[0,5],z[2,5],z[6,6])+4/9*'^{\wedge}(z[0,4],z[2,4],z[4,4],z[2,5],z[3,5],z[3,6])-4/45*'^{\wedge}(z[0,4],z[3,4],z[4,4],z[0,5],z[1,5],z[6,6])-8/15*'^{\wedge}(z[2,4],z[3,4],z[4,4],z[0,5],z[4,5],z[1,6])-56/45*'^{\wedge}(z[1,4],z[3,4],z[4,4],z[0,5],z[3,5],z[0,6])-8/45*'^{\wedge}(z[1,4],z[2,4],z[3,5],z[4,5],z[3,6])+8/5*'^{\wedge}(z[0,4],z[1,4],z[2,4],z[3,5],z[5,5],z[3,6])+8/45*'^{\wedge}(z[1,4],z[1,4],z[3,4],z[0,5],z[4,5],z[6,6])+8/3*'^{\wedge}(z[1,4],z[2,4],z[3,4],z[3,5],z[4,5],z[1,6])-2/3*'^{\wedge}(z[0,4],z[3,4],z[4,4],z[1,5],z[2,5],z[4,6])-4*'^{\wedge}(z[0,4],z[1,4],z[2,4],z[3,5],z[4,5],z[4,6])-41/225*'^{\wedge}(z[0,4],z[3,4],z[4,4],z[0,5],z[5,5],z[2,6])-4/15*'^{\wedge}(z[0,4],z[2,4],z[4,4],z[1,5],z[5,5],z[2,6])-4/45*'^{\wedge}(z[0,4],z[3,4],z[4,4],z[0,5],z[4,5],z[3,6])-4/15*'^{\wedge}(z[0,4],z[1,4],z[2,4],z[2,5],z[5,5],z[4,6])+8/3*'^{\wedge}(z[0,4],z[1,4],z[2,4],z[2,5],z[4,5],z[5,6])+8/45*'^{\wedge}(z[0,4],z[2,4],z[4,4],z[3,5],z[5,5],z[0,6])-4/15*'^{\wedge}(z[2,4],z[3,4],z[4,4],z[0,5],z[3,5],z[2,6])-14/9*'^{\wedge}(z[1,4],z[3,4],z[4,4],z[1,5],z[4,4],z[1,5],z[6,6])-4/3*'^{\wedge}(z[0,4],z[2,4],z[3,4],z[3,5],z[4,5],z[2,6])+8/15*'^{\wedge}(z[0,4],z[1,4],z[3,4],z[4,5],z[5,5],z[1,6])+8/9*'^{\wedge}(z[1,4],z[3,4],z[4,4],z[2,5],z[4,5],z[0,6])+28/15*'^{\wedge}(z[0,4],z[2,4],z[3,4],z[2,5],z[5,5],z[2,6])+8/3*'^{\wedge}(z[1,4],z[3,4],z[4,4],z[1,5],z[2,5],z[3,6])-8/9*'^{\wedge}(z[0,4],z[2,4],z[3,4],z[2,5],z[4,5],z[3,6])-8/15*'^{\wedge}(z[1,4],z[3,4],z[4,4],z[0,5],z[2,5],z[4,6])-31/75*'^{\wedge}(z[1,4],z[2,4],z[4,4],z[0,5],z[5,5],z[2,6])-4/45*'^{\wedge}(z[0,4],z[2,4],z[3,4],z[4,5],z[5,5],z[0,6])-8/3*'^{\wedge}(z[1,4],z[2,4],z[3,4],z[1,5],z[3,5],z[4,6])-8/9*'^{\wedge}(z[1,4],z[2,4],z[4,4],z[0,5],z[2,5],z[4,5],z[0,6])-2/9*'^{\wedge}(z[0,4],z[1,4],z[4,4],z[2,5],z[3,5],z[4,6])+'^{\wedge}(z[1,4],z[2,4],z[4,4],z[1,5],z[4,5],z[2,6])+'^{\wedge}(z[0,4],z[2,4],z[3,4],z[1,5],z[4,5],z[4,6])+1/3*'^{\wedge}(z[0,4],z[1,4],z[2,4],z[1,5],z[4,5],z[6,6])+1/3*'^{\wedge}(z[2,4],z[3,4],z[4,4],z[1,5],z[4,5],z[0,6]);$
 $q146 := -1/5*'^{\wedge}(z[0,4],z[3,4],z[4,4],z[0,5],z[2,5],z[5,6])-1/5*'^{\wedge}(z[0,4],z[1,4],z[4,4],z[3,5],z[5,5],z[1,6])-1/2*'^{\wedge}(z[2,4],z[3,4],z[4,4],z[0,5],z[2,5],z[3,6])-1/6*'^{\wedge}(z[1,4],z[3,4],z[4,4],z[0,5],z[1,5],z[5,6])+1/4*'^{\wedge}(z[2,4],z[3,4],z[4,4],z[0,5],z[1,5],z[4,6])+1/9*'^{\wedge}(z[0,4],z[1,4],z[3,4],z[1,5],z[4,5],z[5,6])-5/18*'^{\wedge}(z[0,4],z[1,4],z[3,4],z[1,5],z[3,5],z[6,6])-1/20*'^{\wedge}(z[2,4],z[3,4],z[4,4],z[0,5],z[5,5],z[0,6])+35/18*'^{\wedge}(z[1,4],z[2,4],z[4,4],z[1,5],z[3,5],z[3,6])-5/6*'^{\wedge}(z[1,4],z[2,4],z[4,4],z[1,5],z[2,5],z[4,6])-11/36*'^{\wedge}(z[0,4],z[2,4],z[3,4],z[3,4],z[1,5],z[2,5],z[4,6])+1/9*'^{\wedge}(z[0,4],z[1,4],z[4,4],z[1,5],z[5,5],z[3,6])-35/12*'^{\wedge}(z[1,4],z[2,4],z[4,4],z[2,5],z[3,5],z[2,6])-7/15*'^{\wedge}(z[0,4],z[2,4],z[3,4],z[0,5],z[4,5],z[5,6])+1/6*'^{\wedge}(z[0,4],z[2,4],z[3,4],z[0,5],z[5,5],z[4,6])+5/18*'^{\wedge}(z[0,4],z[1,4],z[4,4],z[1,5],z[4,5],z[4,6])-1/3*'^{\wedge}(z[0,4],z[2,4],z[4,4],z[1,5],z[2,5],z[5,6])+1/15*'^{\wedge}(z[0,4],z[3,4],z[4,4],z[1,5],z[5,5],z[1,6])+5/18*'^{\wedge}(z[0,4],z[3,4],z[4,4],z[1,5],z[4,5],z[2,6])+13/6*'^{\wedge}(z[1,4],z[2,4],z[3,4],z[1,5],z[5,5],z[2,6])-25/6*'^{\wedge}(z[1,4],z[2,4],z[3,4],z[1,5],z[4,5],z[3,6])+1/4*'^{\wedge}(z[2,4],z[3,4],z[4,4],z[2,5],z[3,5],z[0,6])+11/18*'^{\wedge}(z[0,4],z[1,4],z[3,4],z[2,5],z[3,5],z[5,6])-4/45*'^{\wedge}(z[0,4],z[2,4],z[4,4],z[0,5],z[2,5],z[6,6])-1/3*'^{\wedge}(z[0,4],z[1,4],z[3,4],z[1,5],z[5,5],z[4,6])-1/20*'^{\wedge}(z[0,4],z[1,4],z[2,4],z[0,5],z[5,5],z[6,6])-5/6*'^{\wedge}(z[2,4],z[3,4],z[4,4],z[1,5],z[3,5],z[1,6])+5/4*'^{\wedge}(z[2,4],z[3,4],z[4,4],z[1,5],z[2,5],z[2,6])-1/3*'^{\wedge}(z[0,4],z[2,4],z[4,4],z[3,5],z[4,5],z[1,6])+13/36*'^{\wedge}(z[0,4],z[3,4],z[4,4],z[3,5],z[4,5],z[0,6])+1/6*'^{\wedge}(z[1,4],z[2,4],z[3,4],z[1,5],z[2,5],z[$

$$\begin{aligned}
 & 5,6]) + 17/30 * \&^{\wedge} (z[0,4],z[2,4],z[3,4],z[3,5],z[5,5],z[1,6]) + 3/10 * \&^{\wedge} (z[0,4],z[2,4],z[4,4],z[2,5],z[5,5],z[1,6]) + 1/18 * \&^{\wedge} (z[1,4],z[2,4],z[4,4],z[0,5],z[4,5],z[3,6]) \\
 & + 13/36 * \&^{\wedge} (z[0,4],z[1,4],z[4,4],z[1,5],z[2,5],z[6,6]) - 17/18 * \&^{\wedge} (z[1,4],z[2,4],z[3,4],z[0,5],z[5,5],z[3,6]) + 1/4 * \&^{\wedge} (z[0,4],z[1,4],z[2,4],z[4,5],z[5,5],z[2,6]) \\
 & - 11/180 * \&^{\wedge} (z[0,4],z[3,4],z[4,4],z[2,5],z[5,5],z[0,6]) + 13/6 * \&^{\wedge} (z[1,4],z[2,4],z[3,4],z[0,5],z[4,5],z[4,6]) - 5/6 * \&^{\wedge} (z[1,4],z[2,4],z[4,4],z[0,5],z[3,5],z[4,6]) \\
 & + 2/45 * \&^{\wedge} (z[1,4],z[3,4],z[4,4],z[0,5],z[5,5],z[1,6]) - 37/30 * \&^{\wedge} (z[1,4],z[2,4],z[3,4],z[2,5],z[5,5],z[1,6]) + 5/6 * \&^{\wedge} (z[1,4],z[2,4],z[3,4],z[2,5],z[4,5],z[2,6]) \\
 & + 25/9 * \&^{\wedge} (z[1,4],z[2,4],z[3,4],z[2,5],z[3,5],z[3,6]) - 35/12 * \&^{\wedge} (z[0,4],z[2,4],z[3,4],z[2,5],z[3,5],z[4,6]) - 1/18 * \&^{\wedge} (z[0,4],z[1,4],z[4,4],z[0,5],z[5,5],z[4,6]) \\
 & + 1/6 * \&^{\wedge} (z[0,4],z[1,4],z[3,4],z[3,5],z[5,5],z[2,6]) - 1/3 * \&^{\wedge} (z[1,4],z[3,4],z[4,4],z[0,5],z[4,5],z[2,6]) + 17/30 * \&^{\wedge} (z[1,4],z[2,4],z[4,4],z[0,5],z[2,5],z[5,6]) \\
 & + 11/18 * \&^{\wedge} (z[1,4],z[3,4],z[4,4],z[2,5],z[3,5],z[1,6]) - 5/6 * \&^{\wedge} (z[0,4],z[1,4],z[3,4],z[3,5],z[4,5],z[3,6]) + 1/15 * \&^{\wedge} (z[0,4],z[1,4],z[4,4],z[0,5],z[4,5],z[5,6]) \\
 & - 7/15 * \&^{\wedge} (z[1,4],z[2,4],z[4,4],z[1,5],z[5,5],z[1,6]) + 1/18 * \&^{\wedge} (z[0,4],z[2,4],z[3,4],z[1,5],z[5,5],z[3,6]) + 1/18 * \&^{\wedge} (z[0,4],z[2,4],z[4,4],z[0,5],z[5,5],z[3,6]) + 1/4 * \&^{\wedge} (z[0,4],z[1,4],z[2,4],z[2,5],z[3,5],z[6,6]) \\
 & + 7/18 * \&^{\wedge} (z[0,4],z[1,4],z[3,4],z[2,5],z[5,5],z[3,6]) + 1/18 * \&^{\wedge} (z[1,4],z[3,4],z[4,4],z[1,5],z[5,5],z[0,6]) - 1/6 * \&^{\wedge} (z[0,4],z[2,4],z[4,4],z[0,5],z[4,5],z[4,6]) \\
 & + 1/6 * \&^{\wedge} (z[0,4],z[1,4],z[2,4],z[1,5],z[5,5],z[5,6]) + 17/180 * \&^{\wedge} (z[0,4],z[1,4],z[4,4],z[4,5],z[5,5],z[0,6]) + 25/36 * \&^{\wedge} (z[0,4],z[3,4],z[4,4],z[2,5],z[3,5],z[2,6]) \\
 & + 3/10 * \&^{\wedge} (z[0,4],z[2,4],z[4,4],z[0,5],z[3,5],z[5,6]) + 2/45 * \&^{\wedge} (z[0,4],z[1,4],z[3,4],z[0,5],z[5,5],z[5,6]) + 5/6 * \&^{\wedge} (z[0,4],z[1,4],z[4,4],z[3,5],z[4,5],z[2,6]) \\
 & - 11/180 * \&^{\wedge} (z[0,4],z[1,4],z[4,4],z[0,5],z[3,5],z[6,6]) - 37/30 * \&^{\wedge} (z[1,4],z[2,4],z[3,4],z[0,5],z[3,5],z[5,6]) + 19/90 * \&^{\wedge} (z[1,4],z[2,4],z[3,4],z[0,5],z[6,6]) \\
 & + 5/18 * \&^{\wedge} (z[0,4],z[2,4],z[4,4],z[2,5],z[3,5],z[3,6]) + 17/180 * \&^{\wedge} (z[0,4],z[3,4],z[4,4],z[0,5],z[1,5],z[6,6]) + 1/6 * \&^{\wedge} (z[2,4],z[3,4],z[4,4],z[0,5],z[4,5],z[1,6]) \\
 & + 7/18 * \&^{\wedge} (z[1,4],z[3,4],z[4,4],z[0,5],z[3,5],z[3,6]) - 1/2 * \&^{\wedge} (z[0,4],z[1,4],z[2,4],z[3,5],z[5,5],z[3,6]) + 19/90 * \&^{\wedge} (z[1,4],z[2,4],z[3,4],z[3,5],z[5,5],z[0,6]) \\
 & + 1/18 * \&^{\wedge} (z[0,4],z[1,4],z[3,4],z[0,5],z[4,5],z[6,6]) + 1/6 * \&^{\wedge} (z[1,4],z[2,4],z[3,4],z[3,5],z[4,5],z[1,6]) + 5/6 * \&^{\wedge} (z[0,4],z[3,4],z[4,4],z[1,5],z[2,5],z[4,6]) \\
 & + 5/4 * \&^{\wedge} (z[0,4],z[1,4],z[2,4],z[3,5],z[4,5],z[4,6]) - 1/18 * \&^{\wedge} (z[0,4],z[3,4],z[4,4],z[0,5],z[5,5],z[2,6]) - 1/6 * \&^{\wedge} (z[0,4],z[2,4],z[4,4],z[1,5],z[5,5],z[2,6]) \\
 & + 1/9 * \&^{\wedge} (z[0,4],z[3,4],z[4,4],z[0,5],z[4,5],z[3,6]) + 1/12 * \&^{\wedge} (z[0,4],z[1,4],z[2,4],z[2,5],z[5,5],z[4,6]) - 5/6 * \&^{\wedge} (z[0,4],z[1,4],z[2,4],z[2,5],z[4,5],z[5,6]) \\
 & - 4/45 * \&^{\wedge} (z[0,4],z[2,4],z[4,4],z[2,4],z[4,4],z[3,5],z[4,4],z[3,5],z[5,5],z[0,6]) + 1/12 * \&^{\wedge} (z[2,4],z[3,4],z[4,4],z[0,5],z[3,5],z[2,6]) + 1/9 * \&^{\wedge} (z[1,4],z[3,4],z[4,4],z[1,5],z[4,5],z[1,6]) \\
 & - 19/180 * \&^{\wedge} (z[1,4],z[2,4],z[4,4],z[0,5],z[1,5],z[6,6]) - 5/6 * \&^{\wedge} (z[0,4],z[2,4],z[3,4],z[3,5],z[4,5],z[2,6]) - 1/6 * \&^{\wedge} (z[0,4],z[1,4],z[3,4],z[4,5],z[5,5],z[1,6]) \\
 & - 5/18 * \&^{\wedge} (z[1,4],z[3,4],z[4,4],z[2,5],z[4,5],z[0,6]) - 5/6 * \&^{\wedge} (z[0,4],z[2,4],z[3,4],z[2,5],z[5,5],z[2,6]) - 5/6 * \&^{\wedge} (z[1,4],z[3,4],z[4,4],z[1,5],z[2,5],z[3,6]) \\
 & + 35/18 * \&^{\wedge} (z[0,4],z[2,4],z[3,4],z[2,5],z[4,5],z[3,6]) + 1/6 * \&^{\wedge} (z[1,4],z[3,4],z[4,4],z[0,5],z[2,5],z[4,6]) + 1/6 * \&^{\wedge} (z[1,4],z[2,4],z[4,4],z[0,5],z[5,5],z[2,6]) \\
 & - 19/180 * \&^{\wedge} (z[0,4],z[2,4],z[3,4],z[4,5],z[5,5],z[0,6]) + 5/6 * \&^{\wedge} (z[1,4],z[2,4],z[3,4],z[1,5],z[3,5],z[4,6]) - 11/36 * \&^{\wedge} (z[1,4],z[2,4],z[4,4],z[4,4],z[3,5],z[0,6]) + 25/36 * \&^{\wedge} (z[0,4],z[1,4],z[4,4],z[2,5],z[3,5],z[4,6]) + 1/12 * \&^{\wedge} (z[0,4],z[1,4],z[2,4],z[1,5],z[4,5],z[6,6]) \\
 & - 5/6 * \&^{\wedge} (z[0,4],z[1,4],z[4,4],z[2,5],z[4,5],z[3,6]) - 5/6 * \&^{\wedge} (z[0,4],z[3,4],z[4,4],z[1,5],z[3,5],z[3,6]) + 1/12 * \&^{\wedge} (z[2,4],z[3,4],z[4,4],z[1,5],z[4,5],z[0,6]) \\
 & + 3/20 * \&^{\wedge} (z[0,4],z[2,4],z[3,4],z[0,5],z[3,5],z[6,6]) + 3/20 * \&^{\wedge} (z[1,4],z[2,4],z[4,4],z[2,5],z[5,5],z[0,6]) - 1/2 * \&^{\wedge} (z[0,4],z[1,4],z[4,4],z[1,5],z[3,5],z[5,6]) + \&^{\wedge} (z[0,4],z[2,4],z[3,4],z[1,5],z[3,5],z[5,6]) + \&^{\wedge} (z[1,4],z[2,4],z[4,4],z[2,5],z[4,5],z[1,6]) - 1/2 * \&^{\wedge} (z[0,4],z[3,4],z[4,4],z[2,5],z[4,5],z[1,6]); \\
 \text{q147} & := 1/5 * \&^{\wedge} (z[0,4],z[3,4],z[4,4],z[0,5],z[2,5],z[5,6]) + 1/5 * \&^{\wedge} (z[0,4],z[1,4],z[4,4],z[3,5],z[5,5],z[1,6]) + 3/10 * \&^{\wedge} (z[2,4],z[3,4],z[4,4],z[0,5],z[2,5],z[3,6]) + 1/10 * \&^{\wedge} (z[1,4],z[3,4],z[4,4],z[0,5],z[1,5],z[5,6]) - 3/20 * \&^{\wedge} (z[2,4],z[3,4],z[4,4],z[0,5],z[1,5],z[4,6]) + 1/6 * \&^{\wedge} (z[0,4],z[1,4],z[3,4],z[1,5],z[4,5],z[5,6]) - 1/6 * \&^{\wedge} (z[0,4],z[1,4],z[3,4],z[1,5],z[3,5],z[6,6]) - 3/100 * \&^{\wedge} (z[2,4],z[3,4],z[4,4],z[0,5],z[5,5],z[0,6]) - 11/6 * \&^{\wedge} (z[1,4],z[2,4],z[4,4],z[1,5],z[3,5],z[3,6]) + 5/2 * \&^{\wedge} (z[1,4],z[2,4],z[4,4],z[1,5],z[2,5],z[4,6]) + 5/12 * \&^{\wedge} (z[0,4],z[2,4],z[3,4],z[1,5],z[2,5],z[6,6]) + 1/15 * \&^{\wedge} (z[0,4],z[1,4],z[4,4],z[1,5],z[5,5],z[3,6]) + 5/4 * \&^{\wedge} (z[1,4],z[2,4],z[4,4],z[2,5],z[3,5],z[2,6]) - 1/10 * \&^{\wedge} (z[0,4],z[2,4],z[3,4],z[0,5],z[4,5],z[5,6]) + 4/25 * \&^{\wedge} (z[0,4],z[2,4],z[3,4],z[0,5],z[5,5],z[4,6]) - 1/3 * \&^{\wedge} (z[0,4],z[1,4],z[4,4],z[1,5],z[4,5],z[4,6]) - 1/2 * \&^{\wedge} (z[0,4],z[2,4],z[4,4],z[1,5],z[5,6]) - 1/10 * \&^{\wedge} (z[0,4],z[3,4],z[4,4],z[1,5],z[4,5],z[3,4],z[4,4],z[1,5],z[5,5],z[1,6]) - 1/3 * \&^{\wedge} (z[0,4],z[3,4],z[4,4],z[1,5],z[4,5],z[2,6]) - 11/10 * \&^{\wedge} (z[1,4],z[2,4],z[3,4],z[1,5],z[5,5],z[2,6]) + 7/2 * \&^{\wedge} (z[1,4],z[2,4],z[3,4],z[1,5],z[4,5],z[3,6]) + 3/4 * \&^{\wedge} (z[2,4],z[3,4],z[4,4],z[2,5],z[3,5],z[0,6]) - 5/6 *
 \end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,4],z[1,4],z[3,4],z[2,5],z[3,5],z[5,6])+1/15*\&^{'(z[0,4],z[2,4],z[4,4]} \\
& ,z[0,5],z[2,5],z[6,6])-3/10*\&^{'(z[0,4],z[1,4],z[3,4],z[1,5],z[5,5],z[4,6])-3/} \\
& 100*\&^{'(z[0,4],z[1,4],z[2,4],z[0,5],z[5,5],z[6,6])-1/2*\&^{'(z[2,4],z[3,4],z[4} \\
& ,4],z[1,5],z[3,5],z[1,6])+3/4*\&^{'(z[2,4],z[3,4],z[4,4],z[1,5],z[2,5],z[2,6])-\} \\
& 1/2*\&^{'(z[0,4],z[2,4],z[4,4],z[3,5],z[4,5],z[1,6])-1/12*\&^{'(z[0,4],z[3,4],z[} \\
& 4,4],z[3,5],z[4,5],z[0,6])-1/2*\&^{'(z[1,4],z[2,4],z[3,4],z[1,5],z[2,5],z[5,6])} \\
& -1/2*\&^{'(z[0,4],z[2,4],z[3,4],z[3,5],z[5,5],z[1,6])+1/30*\&^{'(z[1,4],z[2,4],z} \\
& [4,4],z[0,5],z[4,5],z[3,6])-3/10*\&^{'(z[0,4],z[1,4],z[4,4],z[2,5],z[5,5],z[2,6} \\
&)-1/12*\&^{'(z[0,4],z[1,4],z[4,4],z[1,5],z[2,5],z[6,6])+23/150*\&^{'(z[1,4],z[2} \\
& ,4],z[3,4],z[0,5],z[5,5],z[3,6])-3/20*\&^{'(z[0,4],z[1,4],z[2,4],z[4,5],z[5,5],} \\
& z[2,6])-1/60*\&^{'(z[0,4],z[3,4],z[4,4],z[2,5],z[5,5],z[0,6])-11/10*\&^{'(z[1,4]} \\
& ,z[2,4],z[3,4],z[0,5],z[4,5],z[4,6])+1/10*\&^{'(z[1,4],z[2,4],z[4,4],z[0,5],z[3} \\
& ,5],z[4,6])-11/150*\&^{'(z[1,4],z[3,4],z[4,4],z[0,5],z[5,5],z[1,6])+13/10*\&^{'(} \\
& z[1,4],z[2,4],z[3,4],z[2,5],z[5,5],z[1,6])-3/10*\&^{'(z[0,4],z[3,4],z[4,4],z[0,} \\
& 5],z[3,5],z[4,6])-5/2*\&^{'(z[1,4],z[2,4],z[3,4],z[2,5],z[4,5],z[2,6])+5/3*\&^{'} \\
& (z[1,4],z[2,4],z[3,4],z[2,5],z[3,5],z[3,6])+5/4*\&^{'(z[0,4],z[2,4],z[3,4],z[2,} \\
& 5],z[3,5],z[4,6])+13/150*\&^{'(z[0,4],z[1,4],z[4,4],z[0,5],z[5,5],z[4,6])-1/10*} \\
& '\&^{'(z[0,4],z[1,4],z[3,4],z[3,5],z[5,5],z[2,6])-3/10*\&^{'(z[1,4],z[3,4],z[4,4]} \\
& ,z[0,5],z[4,5],z[2,6])-1/2*\&^{'(z[1,4],z[2,4],z[4,4],z[0,5],z[2,5],z[5,6])-5/6} \\
& *\&^{'(z[1,4],z[3,4],z[4,4],z[2,5],z[3,5],z[1,6])-3/2*\&^{'(z[0,4],z[1,4],z[3,4]} \\
& ,z[3,5],z[4,5],z[3,6])-1/10*\&^{'(z[0,4],z[1,4],z[4,4],z[0,5],z[4,5],z[5,6])-1/} \\
& 10*\&^{'(z[1,4],z[2,4],z[4,4],z[1,5],z[5,5],z[1,6])+1/30*\&^{'(z[0,4],z[2,4],z[3} \\
& ,4],z[1,5],z[5,5],z[3,6])-31/150*\&^{'(z[0,4],z[2,4],z[4,4],z[0,5],z[5,5],z[3,6} \\
&)+3/4*\&^{'(z[0,4],z[1,4],z[2,4],z[2,5],z[3,5],z[6,6])+13/30*\&^{'(z[0,4],z[1,4]} \\
& ,z[3,4],z[2,5],z[5,5],z[3,6])+2/15*\&^{'(z[1,4],z[3,4],z[4,4],z[1,5],z[5,5],z[0,} \\
& 6))+1/5*\&^{'(z[0,4],z[2,4],z[4,4],z[0,5],z[4,5],z[4,6])+2/5*\&^{'(z[0,4],z[1,} \\
& 4],z[2,4],z[1,5],z[5,5],z[5,6])-1/12*\&^{'(z[0,4],z[1,4],z[4,4],z[4,5],z[5,5],z} \\
& [0,6])-7/12*\&^{'(z[0,4],z[3,4],z[4,4],z[2,5],z[3,5],z[2,6])-11/150*\&^{'(z[0,4]} \\
& ,z[1,4],z[3,4],z[0,5],z[5,5],z[5,6])-1/60*\&^{'(z[0,4],z[1,4],z[4,4],z[0,5],z[3} \\
& ,5],z[6,6])+13/10*\&^{'(z[1,4],z[2,4],z[3,4],z[0,5],z[3,5],z[5,6])-7/30*\&^{'(z[} \\
& 1,4],z[2,4],z[3,4],z[0,5],z[2,5],z[6,6])+1/6*\&^{'(z[0,4],z[2,4],z[4,4],z[2,5],} \\
& z[3,5],z[3,6])-1/12*\&^{'(z[0,4],z[3,4],z[4,4],z[0,5],z[1,5],z[6,6])+2/5*\&^{'(z} \\
& [2,4],z[3,4],z[4,4],z[0,5],z[4,5],z[1,6])+13/30*\&^{'(z[1,4],z[3,4],z[4,4],z[0,} \\
& 5],z[3,5],z[3,6])+3/10*\&^{'(z[0,4],z[1,4],z[2,4],z[3,5],z[5,5],z[3,6])-7/30*} \\
& '\&^{'(z[1,4],z[2,4],z[3,4],z[3,5],z[5,5],z[0,6])+2/15*\&^{'(z[0,4],z[1,4],z[3,4]} \\
& ,z[0,5],z[4,5],z[6,6])-1/2*\&^{'(z[1,4],z[2,4],z[3,4],z[3,5],z[4,5],z[1,6])+3/4} \\
& *\&^{'(z[0,4],z[1,4],z[2,4],z[3,5],z[4,5],z[4,6])+13/150*\&^{'(z[0,4],z[3,4],z[4} \\
& ,4],z[0,5],z[5,5],z[2,6])+1/5*\&^{'(z[0,4],z[2,4],z[4,4],z[1,5],z[5,5],z[2,6])+} \\
& 1/15*\&^{'(z[0,4],z[3,4],z[4,4],z[0,5],z[4,5],z[3,6])-11/20*\&^{'(z[0,4],z[1,4],} \\
& z[2,4],z[2,5],z[5,5],z[4,6])-1/2*\&^{'(z[0,4],z[1,4],z[2,4],z[2,5],z[4,5],z[5,6} \\
&)+1/15*\&^{'(z[0,4],z[2,4],z[4,4],z[3,5],z[5,5],z[0,6])-11/20*\&^{'(z[2,4],z[3,} \\
& 4],z[4,4],z[0,5],z[3,5],z[2,6])+1/6*\&^{'(z[1,4],z[3,4],z[4,4],z[1,5],z[4,5],z[} \\
& 1,6))+7/60*\&^{'(z[1,4],z[2,4],z[4,4],z[0,5],z[1,5],z[6,6])+5/2*\&^{'(z[0,4],z[2} \\
& ,4],z[3,4],z[3,5],z[4,5],z[2,6])+1/10*\&^{'(z[0,4],z[1,4],z[3,4],z[4,5],z[5,5],} \\
& z[1,6])-1/6*\&^{'(z[1,4],z[3,4],z[4,4],z[2,5],z[4,5],z[0,6])+1/10*\&^{'(z[0,4],z} \\
& [2,4],z[3,4],z[2,5],z[5,5],z[2,6])-3/2*\&^{'(z[1,4],z[3,4],z[4,4],z[1,5],z[2,5]} \\
& ,z[3,6])-11/6*\&^{'(z[0,4],z[2,4],z[3,4],z[2,5],z[4,5],z[3,6])-1/10*\&^{'(z[1,4]} \\
& ,z[3,4],z[4,4],z[0,5],z[2,5],z[4,6])+4/25*\&^{'(z[1,4],z[2,4],z[4,4],z[0,5],z[5} \\
& ,5],z[2,6))+7/60*\&^{'(z[0,4],z[2,4],z[3,4],z[4,5],z[5,5],z[0,6])-5/2*\&^{'(z[1,} \\
& 4],z[2,4],z[3,4],z[1,5],z[3,5],z[4,6])+5/12*\&^{'(z[1,4],z[2,4],z[4,4],z[3,5],z} \\
& [4,5],z[0,6])-7/12*\&^{'(z[0,4],z[1,4],z[4,4],z[2,5],z[3,5],z[4,6])+*\&^{'(z[1,4]} \\
& ,z[3,4],z[4,4],z[1,5],z[3,5],z[2,6])+*\&^{'(z[0,4],z[1,4],z[3,4],z[2,5],z[4,5],z} \\
& [4,6])-1/4*\&^{'(z[0,4],z[1,4],z[2,4],z[1,5],z[4,5],z[6,6])+1/2*\&^{'(z[0,4],z[1} \\
& ,4],z[4,4],z[2,5],z[4,5],z[3,6])+1/2*\&^{'(z[0,4],z[3,4],z[4,4],z[1,5],z[3,5],z} \\
& [3,6])-1/4*\&^{'(z[2,4],z[3,4],z[4,4],z[1,5],z[4,5],z[0,6])-3/20*\&^{'(z[0,4],z[} \\
& 2,4],z[3,4],z[0,5],z[3,5],z[6,6])-3/20*\&^{'(z[1,4],z[2,4],z[4,4],z[2,5],z[5,5]} \\
& ,z[0,6))+1/2*\&^{'(z[0,4],z[1,4],z[4,4],z[1,5],z[3,5],z[5,6])+1/2*\&^{'(z[0,4],z} \\
& [3,4],z[4,4],z[2,5],z[4,5],z[1,6]);}
\end{aligned}$$