

```

xx1 := -1/20*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[9,
9])+1/4*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[8,9])-1
/2*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[7,9])+1/2*
'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[6,9])-1/4*'&^'(
z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[4,5],z[5,9])+1/20*'&^'(z[0,
1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[5,5],z[4,9])+1/5*'&^'(z[0,1],z[
1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[8,9])-'&^'(z[0,1],z[1,1],z[0,
3],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[7,9])+2*'&^'(z[0,1],z[1,1],z[0,3],z[1,
3],z[2,3],z[3,3],z[1,4],z[2,5],z[6,9])-2*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,
3],z[3,3],z[1,4],z[3,5],z[5,9])+'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3]
,z[1,4],z[4,5],z[4,9])-1/5*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[1,
4],z[5,5],z[3,9])-3/10*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z
[0,5],z[7,9])+3/2*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5]
,z[6,9])-3*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[5,9]
)+3*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[3,5],z[4,9])-3/2*
'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[4,5],z[3,9])+3/10*'&^'
(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[5,5],z[2,9])+1/5*'&^'(z[0,
1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[6,9])-'&^'(z[0,1],z[1,1]
,z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[5,9])+2*'&^'(z[0,1],z[1,1],z[0,3]
,z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[4,9])-2*'&^'(z[0,1],z[1,1],z[0,3],z[1,3]
,z[2,3],z[3,3],z[3,4],z[3,5],z[3,9])+'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z
[3,3],z[3,4],z[4,5],z[2,9])-1/5*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3]
,z[3,4],z[5,5],z[1,9])-1/20*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[4
,4],z[0,5],z[5,9])+1/4*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[4,4],z
[1,5],z[4,9])-1/2*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[4,4],z[2,5]
,z[3,9])+1/2*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[4,4],z[3,5],z[2,
9])-1/4*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[4,4],z[4,5],z[1,9])+1
/20*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[4,4],z[5,5],z[0,9]);
xx2 := -1/5*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[1,6],z[8,8
])+'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[2,6],z[7,8])-2*'&^'
(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[3,6],z[6,8])+2*'&^'(z[0,1]
,z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[4,6],z[5,8])-'&^'(z[0,1],z[1,1],z
[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[5,6],z[4,8])+1/5*'&^'(z[0,1],z[1,1],z[0,3]
,z[1,3],z[2,3],z[3,3],z[0,4],z[6,6],z[3,8])+1/5*'&^'(z[0,1],z[1,1],z[0,3],z[1,
3],z[2,3],z[3,3],z[1,4],z[0,6],z[8,8])-2/5*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[
2,3],z[3,3],z[1,4],z[1,6],z[7,8])-'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,
3],z[1,4],z[2,6],z[6,8])+4*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[1,
4],z[3,6],z[5,8])-5*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[4,
6],z[4,8])+14/5*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[5,6],z
[3,8])-3/5*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[6,6],z[2,8]
)-3/5*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[0,6],z[7,8])+12/
5*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[1,6],z[6,8])-3*'&^'(
z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[2,6],z[5,8])+3*'&^'(z[0,1]
,z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[4,6],z[3,8])-12/5*'&^'(z[0,1],z[1,
1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[5,6],z[2,8])+3/5*'&^'(z[0,1],z[1,1],z[
0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[6,6],z[1,8])+3/5*'&^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[2,3],z[3,3],z[3,4],z[0,6],z[6,8])-14/5*'&^'(z[0,1],z[1,1],z[0,3],z[1,
3],z[2,3],z[3,3],z[3,4],z[1,6],z[5,8])+5*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,
3],z[3,3],z[3,4],z[2,6],z[4,8])-4*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,
3],z[3,4],z[3,6],z[3,8])+'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[3,4]
,z[4,6],z[2,8])+2/5*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[5,
6],z[1,8])-1/5*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[6,6],z[
0,8])-1/5*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[4,4],z[0,6],z[5,8])
+'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[4,4],z[1,6],z[4,8])-2*'&^'(z[
0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[4,4],z[2,6],z[3,8])+2*'&^'(z[0,1],z[
1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[4,4],z[3,6],z[2,8])-'&^'(z[0,1],z[1,1],z[0,
3],z[1,3],z[2,3],z[3,3],z[4,4],z[4,6],z[1,8])+1/5*'&^'(z[0,1],z[1,1],z[0,3],z
[1,3],z[2,3],z[3,3],z[4,4],z[5,6],z[0,8]);
xx3 := 1/8*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[2,7],z[7,7]
)-5/8*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[3,7],z[6,7])+5/4
*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[4,7],z[5,7])-1/4*'&^'
(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[1,7],z[7,7])+'&^'(z[0,1],z
[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[2,7],z[6,7])-5/4*'&^'(z[0,1],z[1,1]
,z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[3,7],z[5,7])+1/8*'&^'(z[0,1],z[1,1],z[0,
3],z[1,3],z[2,3],z[3,3],z[2,4],z[2,4],z[0,7],z[7,7])-1/8*'&^'(z[0,1],z[1,1],z[0,3],z[
1,3],z[2,3],z[3,3],z[2,4],z[1,7],z[6,7])-9/8*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],
z[2,3],z[3,3],z[2,4],z[2,7],z[5,7])+25/8*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,
3],z[3,3],z[2,4],z[3,7],z[4,7])-1/4*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[

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3, 3], z[3, 4], z[0, 7], z[6, 7])+'&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3,
4], z[1, 7], z[5, 7])-5/4* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[
2, 7], z[4, 7])+1/8* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 7],
z[5, 7])-5/8* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 7], z[4, 7
])+5/4* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 7], z[3, 7]);
xx4 := 1/15* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[1, 5], z[8, 8
])-4/15* '&^'(z[0, 1], z[1, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[2, 5], z[7, 8])+2
/5* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[3, 5], z[6, 8])-4/15*
'&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[4, 5], z[5, 8])+1/15* '&^'
(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[5, 5], z[4, 8])+2/3* '&^'(z[0,
1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[2, 5], z[6, 8])-4/3* '&^'(z[0, 1], z[
1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[3, 5], z[5, 8])+ '&^'(z[0, 1], z[1, 1], z[0,
3], z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[4, 5], z[4, 8])-4/15* '&^'(z[0, 1], z[1, 1], z[0, 3], z
[1, 3], z[2, 3], z[3, 3], z[1, 5], z[5, 5], z[3, 8])+4/3* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3]
, z[2, 3], z[3, 3], z[2, 5], z[3, 5], z[4, 8])-4/3* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2,
3], z[3, 3], z[2, 5], z[4, 5], z[3, 8])+2/5* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[
3, 3], z[2, 5], z[5, 5], z[2, 8])+2/3* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3],
z[3, 5], z[4, 5], z[2, 8])-4/15* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3,
5], z[5, 5], z[1, 8])+1/15* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[4, 5], z
[5, 5], z[0, 8]);
xx5 := 1/10* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[2, 6], z[7, 7
])-2/5* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[3, 6], z[6, 7])+3/
5* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[4, 6], z[5, 7])-2/5*
'&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[5, 6], z[4, 7])+1/10* '&^'
(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[6, 6], z[3, 7])-1/5* '&^'(z[0, 1], z[
1, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[1, 6], z[7, 7])+1/2* '&^'(z[0, 1], z[
1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[2, 6], z[6, 7])- '&^'(z[0, 1], z[1, 1], z[0,
3], z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[4, 6], z[4, 7])+ '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3]
, z[2, 3], z[3, 3], z[1, 5], z[5, 6], z[3, 7])-3/10* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2
, 3], z[3, 3], z[1, 5], z[6, 6], z[2, 7])+1/10* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3],
z[3, 3], z[2, 5], z[0, 6], z[7, 7])+1/5* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3]
, z[2, 5], z[1, 6], z[6, 7])-3/2* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2
, 5], z[2, 6], z[5, 7])+2* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 5], z[3
, 6], z[4, 7])-1/2* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 5], z[4, 6], z
[3, 7])-3/5* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 5], z[5, 6], z[2, 7]
)+3/10* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 5], z[6, 6], z[1, 7])-3/
10* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 5], z[0, 6], z[6, 7])+3/5*
'&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 5], z[1, 6], z[5, 7])+1/2* '&^'(
z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 5], z[2, 6], z[4, 7])-2* '&^'(z[0, 1],
z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 5], z[3, 6], z[3, 7])+3/2* '&^'(z[0, 1], z[1, 1]
, z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 5], z[4, 6], z[2, 7])-1/5* '&^'(z[0, 1], z[1, 1], z[0
, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 5], z[5, 6], z[1, 7])-1/10* '&^'(z[0, 1], z[1, 1], z[0, 3],
z[1, 3], z[2, 3], z[3, 3], z[3, 5], z[6, 6], z[0, 7])+3/10* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1,
3], z[2, 3], z[3, 3], z[4, 5], z[0, 6], z[5, 7])- '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3]
, z[3, 3], z[4, 5], z[1, 6], z[4, 7])+ '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z
[4, 5], z[2, 6], z[3, 7])-1/2* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[4, 5]
, z[4, 6], z[1, 7])+1/5* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[4, 5], z[5,
6], z[0, 7])-1/10* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[5, 5], z[0, 6], z
[4, 7])+2/5* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[5, 5], z[1, 6], z[3, 7]
)-3/5* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[5, 5], z[2, 6], z[2, 7])+2/5
* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[5, 5], z[3, 6], z[1, 7])-1/10*
'&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[5, 5], z[4, 6], z[0, 7]);
xx6 := 1/6* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 6], z[3, 6], z[6, 6]
)-1/2* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 6], z[4, 6], z[5, 6])-1/2
* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 6], z[2, 6], z[6, 6])+ '&^'(z[0,
1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 6], z[3, 6], z[5, 6])-5/2* '&^'(z[0, 1], z
[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 6], z[3, 6], z[4, 6]);
xx7 := -1/2* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[9, 9
])+ '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[8, 9])-1/2*
'&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[7, 9])-3/2* '&^'(
z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[7, 9])+ '&^'(z[0, 1], z[
1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[6, 9])-1/2* '&^'(z[0, 1], z[1, 1],
z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 9])+2* '&^'(z[0, 1], z[1, 1], z[0, 3],
z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[6, 9])-3/2* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3]
, z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 9])+ '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3],
z[1, 4], z[3, 4], z[4, 4], z[4, 9])-1/2* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4]
, z[3, 4], z[4, 4], z[3, 9])+1/2* '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1
, 4], z[2, 4], z[8, 9])- '&^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4

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$$\begin{aligned}
&], z[7, 9]) + 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[6, 9]) \\
&+ 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[6, 9]) - \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 9]) + 1/2 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 9]) - 2 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 9]) + 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 9]) - \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 9]) + 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
&], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 9]) - 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, \\
&, 3], z[0, 4], z[1, 4], z[2, 4], z[7, 9]) + \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], \\
&], z[1, 4], z[3, 4], z[6, 9]) - 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, \\
&, 4], z[4, 4], z[5, 9]) - 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z \\
&], z[3, 4], z[5, 9]) + \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4 \\
&, 9]) - 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 9]) + \\
&2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 9]) - 3/2 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 9]) + \&^{\wedge}(z[0, \\
&], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 9]) - 1/2 * \&^{\wedge}(z[0, 1], z[1, \\
&], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 9]) + 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[6, 9]) - \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[\\
&], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 9]) + 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 9]) + 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], \\
&], z[0, 4], z[2, 4], z[3, 4], z[4, 9]) - \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], \\
&], z[2, 4], z[4, 4], z[3, 9]) + 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], \\
&], z[4, 4], z[2, 9]) - 2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], \\
&], z[3, 9]) + 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, \\
&], z[2, 9]) - \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 9]) + 1/2 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 9]); \\
xx8 := &3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[8, 8]) \\
&- 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[7, 8]) + 3/2 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[6, 8]) - 3/2 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[8, 8]) + 9/2 * \&^{\wedge}(z[0, 1], \\
&], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[6, 8]) - 3 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[5, 8]) + 7/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0 \\
&], z[3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[8, 8]) - 4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1 \\
&], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[7, 8]) + 6 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2 \\
&], z[3], z[0, 4], z[3, 4], z[3, 5], z[6, 8]) - 7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0 \\
&], z[0, 4], z[3, 4], z[4, 5], z[5, 8]) + 13/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], \\
&], z[3, 4], z[5, 5], z[4, 8]) - 1/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, \\
&], z[0, 5], z[8, 8]) - 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[\\
&], z[1, 5], z[7, 8]) + 5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[\\
&], z[6, 8]) - 7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 8]) + \\
&21/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[4, 8]) - 17/ \\
&10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[3, 8]) - 9/2 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[8, 8]) + 24 * \&^{\wedge}(z \\
&], z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[7, 8]) - 36 * \&^{\wedge}(z[0, 1], \\
&], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[6, 8]) + 18 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 8]) - 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, \\
&], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[8, 8]) - 16 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z \\
&], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[6, 8]) + 32 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], \\
&], z[1, 4], z[3, 4], z[3, 5], z[5, 8]) - 18 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], \\
&], z[3, 4], z[4, 5], z[4, 8]) + 8/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, \\
&], z[4, 5], z[3, 8]) - 1/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[\\
&], z[0, 5], z[7, 8]) + 7/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], \\
&], z[6, 8]) - 6 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 8]) \\
&+ 7/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 8]) - 2 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[4, 5], z[3, 8]) + 6/5 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[5, 5], z[2, 8]) - 6/5 * \&^{\wedge}(z[0, 1], \\
&], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[7, 8]) + 3 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[6, 8]) + 12 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, \\
&], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 8]) - 33 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1 \\
&], z[3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 8]) + 24 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[\\
&], z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[3, 8]) - 24/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], \\
&], z[2, 4], z[3, 4], z[5, 5], z[2, 8]) + 9/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2 \\
&], z[4, 4], z[0, 5], z[6, 8]) - 6 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, \\
&], z[1, 5], z[5, 8]) + 15/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], \\
&], z[2, 5], z[4, 8]) - 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[4, 5], \\
&], z[2, 8]) + 3/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[5, 5], z[1, 8 \\
&]) - 3/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 8]) + 15
\end{aligned}$$

$$\begin{aligned}
& /4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[4,8])-6*'\&^{\wedge}' \\
& (z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[2,5],z[3,8])+3*'\&^{\wedge}'(z[0,1] \\
& ,z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[3,5],z[2,8])-3/20*'\&^{\wedge}'(z[0,1],z[1 \\
& ,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[5,5],z[0,8])-1/2*'\&^{\wedge}'(z[0,1],z[1,1],z \\
& [0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[8,8])+3/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3] \\
& ,z[1,3],z[3,3],z[0,4],z[1,4],z[4,5],z[6,8])-'&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z \\
& [3,3],z[0,4],z[1,4],z[5,5],z[5,8])+3/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3] \\
& ,z[0,4],z[2,4],z[1,5],z[8,8])-3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4] \\
& ,z[2,4],z[4,5],z[5,8])+9/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2, \\
& 4],z[5,5],z[4,8])-13/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4], \\
& z[0,5],z[8,8])+2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[2,5], \\
& z[6,8])-4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[5,8]) \\
& +21/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,5],z[4,8])-13/ \\
& 5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[5,5],z[3,8])+7/10* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[7,8])-'&^{\wedge}'(z[0, \\
& 1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[6,8])-'&^{\wedge}'(z[0,1],z[1,1] \\
& ,z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[5,8])+7/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0, \\
& 3],z[1,3],z[3,3],z[0,4],z[4,4],z[3,5],z[4,8])-7/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[\\
& 1,3],z[3,3],z[0,4],z[4,4],z[4,5],z[3,8])+13/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3] \\
& ,z[3,3],z[0,4],z[4,4],z[5,5],z[2,8])+11/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z \\
& [3,3],z[1,4],z[2,4],z[0,5],z[8,8])-4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z \\
& [1,4],z[2,4],z[1,5],z[7,8])-4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z \\
& [2,4],z[2,5],z[6,8])+16*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4], \\
& z[3,5],z[5,8])-19/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[4, \\
& 5],z[4,8])+2/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[5,5],z[\\
& 3,8])+4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[6,8])-\ \\
& 12*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[3,5],z[4,8])+8*'\&^{\wedge}' \\
& (z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[4,5],z[3,8])-13/10*'\&^{\wedge}'(z[\\
& 0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[6,8])+'\&^{\wedge}'(z[0,1],z[1, \\
& 1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[1,5],z[5,8])+3/2*'\&^{\wedge}'(z[0,1],z[1,1],z[\\
& 0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[2,5],z[4,8])-2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[\\
& 1,3],z[3,3],z[1,4],z[4,4],z[3,5],z[3,8])+2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[\\
& 3,3],z[1,4],z[4,4],z[4,5],z[2,8])-6/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3], \\
& z[1,4],z[4,4],z[5,5],z[1,8])+3/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4] \\
& ,z[3,4],z[0,5],z[6,8])-6*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4] \\
&),z[1,5],z[5,8])+3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[2,5] \\
&),z[4,8])+12*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[3,5],z[3, \\
& 8])-12*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[4,5],z[2,8])+12 \\
& /5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[5,5],z[1,8])+4/5* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[5,8])+5/4*'\&^{\wedge}'(\\
& z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[4,8])-4*'\&^{\wedge}'(z[0,1], \\
& z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[2,5],z[3,8])+'\&^{\wedge}'(z[0,1],z[1,1],z[\\
& 0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[3,5],z[2,8])+'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1, \\
& 3],z[3,3],z[2,4],z[4,4],z[4,5],z[1,8])-1/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z \\
& [3,3],z[2,4],z[4,4],z[5,5],z[0,8])-1/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3] \\
& ,z[3,4],z[4,4],z[0,5],z[4,8])-'&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z \\
& [4,4],z[1,5],z[3,8])+3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[4,4],z \\
& [2,5],z[2,8])-2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[4,4],z[3,5],z \\
& [1,8])+1/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[4,4],z[4,5],z[0,8] \\
&)-1/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[8,8])+2* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[7,8])-3*'\&^{\wedge}'(z[\\
& 0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[6,8])+'\&^{\wedge}'(z[0,1],z[1, \\
& 1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,8])+1/4*'\&^{\wedge}'(z[0,1],z[1,1],z[\\
& 0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[5,5],z[4,8])+1/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3] \\
& ,z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[8,8])-'&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z \\
& [3,3],z[0,4],z[2,4],z[2,5],z[6,8])+4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2 \\
& ,4],z[3,5],z[5,8])-5/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z \\
& [4,5],z[4,8])-4/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[5,5] \\
& ,z[3,8])+6/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[7, \\
& 8])-2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[6,8])+2* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[5,8])-3/2*'\&^{\wedge}'(\\
& z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,8])-'&^{\wedge}'(z[0,1],z[1, \\
& 1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,5],z[3,8])+13/10*'\&^{\wedge}'(z[0,1],z[1,1], \\
& z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[5,5],z[2,8])-13/10*'\&^{\wedge}'(z[0,1],z[1,1],z[1,1] \\
& ,z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[6,8])+7/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3] \\
& ,z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[5,8])-7/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2, \\
& 3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,8])+'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3]
\end{aligned}$$

$$\begin{aligned}
& ,z[0,4],z[4,4],z[3,5],z[3,8])+'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4], \\
& [4,4],z[4,5],z[2,8])-7/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4], \\
&],z[5,5],z[1,8])-12/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[\\
& 0,5],z[7,8])+12*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z \\
& [6,8])-12*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,8]) \\
& -3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,8])+6*'\&^{\wedge}' \\
& (z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,5],z[3,8])-3/5*'\&^{\wedge}'(z[0, \\
& 1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[5,5],z[2,8])-8*'\&^{\wedge}'(z[0,1],z[1, \\
& 1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5,8])+12*'\&^{\wedge}'(z[0,1],z[1,1],z[0 \\
& ,3],z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[4,8])-4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2 \\
& ,3],z[3,3],z[1,4],z[3,4],z[4,5],z[2,8])+13/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3], \\
& z[3,3],z[1,4],z[4,4],z[0,5],z[5,8])-21/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3, \\
& 3],z[1,4],z[4,4],z[1,5],z[4,8])+4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1, \\
& 4],z[4,4],z[2,5],z[3,8])-2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4, \\
& 4],z[3,5],z[2,8])+13/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4], \\
& z[5,5],z[0,8])-2/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5 \\
&],z[5,8])+19/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[\\
& 4,8])-16*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,8])+ \\
& 4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[3,5],z[2,8])+4*'\&^{\wedge}'(\\
& z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,5],z[1,8])-11/10*'\&^{\wedge}'(z[0 \\
& ,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[5,5],z[0,8])-9/4*'\&^{\wedge}'(z[0,1],z \\
& [1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,8])+3*'\&^{\wedge}'(z[0,1],z[1,1],z \\
& [0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,8])-3/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3] \\
& ,z[2,3],z[3,3],z[2,4],z[4,4],z[4,5],z[0,8])+'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z \\
& [3,3],z[3,4],z[4,4],z[0,5],z[3,8])-3/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3] \\
& ,z[3,4],z[4,4],z[1,5],z[2,8])+1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3, \\
& 4],z[4,4],z[3,5],z[0,8])+3/20*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z \\
& [1,4],z[0,5],z[8,8])-3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z \\
& [2,5],z[6,8])+6*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z \\
& [5,8])-15/4*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[4,8 \\
&])+3/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[5,5],z[3,8])-3/ \\
& 5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[7,8])+3*'\&^{\wedge}'(\\
& z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[6,8])-15/2*'\&^{\wedge}'(z[0, \\
& 1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,8])+6*'\&^{\wedge}'(z[0,1],z[1, \\
& 1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,5],z[3,8])-9/10*'\&^{\wedge}'(z[0,1],z[1,1],z \\
& [1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[5,5],z[2,8])-6/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3] \\
& ,z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[6,8])+2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3] \\
& ,z[3,3],z[0,4],z[3,4],z[1,5],z[5,8])-7/2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3, \\
& 3],z[0,4],z[3,4],z[2,5],z[4,8])+6*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0, \\
& 4],z[3,4],z[3,5],z[3,8])-7/2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[\\
& 3,4],z[4,5],z[2,8])+1/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4], \\
& z[5,5],z[1,8])+17/10*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[0 \\
& ,5],z[5,8])-21/4*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[1,5], \\
& z[4,8])+7*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[2,5],z[3,8]) \\
& -5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[3,5],z[2,8])+3/2* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[4,5],z[1,8])+1/20*'\&^{\wedge}' \\
& (z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[5,5],z[0,8])+24/5*'\&^{\wedge}'(z[0 \\
& ,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[6,8])-24*'\&^{\wedge}'(z[0,1],z[\\
& 1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,8])+33*'\&^{\wedge}'(z[0,1],z[1,1],z \\
& [1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,8])-12*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3], \\
& z[2,3],z[3,3],z[1,4],z[2,4],z[3,5],z[3,8])-3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3], \\
& z[3,3],z[1,4],z[2,4],z[4,5],z[2,8])+6/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3] \\
&],z[1,4],z[2,4],z[5,5],z[1,8])-8/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1 \\
& ,4],z[3,4],z[0,5],z[5,8])+18*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[\\
& 3,4],z[1,5],z[4,8])-32*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[\\
& 2,5],z[3,8])+16*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[3,5], \\
& z[2,8])-2/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[5,5],z[0,8 \\
&])-13/4*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[4,8])+7 \\
& *'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[3,8])-6*'\&^{\wedge}'(z \\
& [0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[2,5],z[2,8])+4*'\&^{\wedge}'(z[0,1],z \\
& [1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[3,5],z[1,8])-7/4*'\&^{\wedge}'(z[0,1],z[1,1] \\
& ,z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[4,5],z[0,8])+3/2*'\&^{\wedge}'(z[0,1],z[1,1],z[1, \\
& 3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,8])-18*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2 \\
& ,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,8])+36*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[\\
& 3,3],z[2,4],z[3,4],z[2,5],z[2,8])-24*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1,3],z[2,3],z[3,3],z[\\
& 2,4],z[3,4],z[3,5],z[1,8])+9/2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4] \\
& ,z[3,4],z[4,5],z[0,8])+3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[4,4] \\
& ,z[0,5],z[3,8])-9/2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],z[1,
\end{aligned}$$

$$\begin{aligned}
& 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 8]) - 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], \\
& z[0, 4], z[4, 4], z[5, 5], z[1, 8]) - 3/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], \\
& z[1, 4], z[2, 4], z[0, 5], z[7, 8]) + 15/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, \\
& 4], z[2, 4], z[1, 5], z[6, 8]) - 15/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], \\
& z[2, 4], z[3, 5], z[4, 8]) + 15/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], \\
& z[4, 5], z[3, 8]) - 9/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, \\
& 5], z[2, 8]) + 3/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[6, \\
& 8]) - 5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 8]) + \\
& 5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 8]) - 5/2 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 8]) + \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 8]) + \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 8]) - 15/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
& 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 8]) + 5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, \\
& 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 8]) - 5/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, \\
& 3], z[1, 4], z[4, 4], z[3, 5], z[2, 8]) + 1/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], \\
& z[1, 4], z[4, 4], z[5, 5], z[0, 8]) - 3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], \\
& z[3, 4], z[0, 5], z[5, 8]) + 45/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, \\
& 4], z[1, 5], z[4, 8]) - 15 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, \\
& 5], z[3, 8]) + 15/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], \\
& z[2, 8]) - 3/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 5], z[0, \\
& 8]) - 3/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[6, 8]) + 5 \\
& /2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 8]) - 5/2 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 8]) + 5/4 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 8]) - 1/2 * \&^{\wedge} (z[0, 1, \\
&], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 8]) + \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 8]) - 15/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], \\
& z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 8]) + 5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, \\
& 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 8]) - 5/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, \\
& 3], z[0, 4], z[4, 4], z[3, 5], z[2, 8]) + 1/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], \\
& z[0, 4], z[4, 4], z[5, 5], z[0, 8]) + 9/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], \\
& z[2, 4], z[0, 5], z[6, 8]) - 15/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, \\
& 4], z[1, 5], z[5, 8]) + 15/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], \\
& z[2, 5], z[4, 8]) - 15/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, \\
& 5], z[2, 8]) + 3/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z \\
& [1, 8]) - 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 8]) + \\
& 15/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 8]) - 10 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[2, 8]) - 1/2 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 8]) - 5/4 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 8]) + 5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
& z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 8]) - 15/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, \\
& 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 8]) + 5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, \\
& 3], z[1, 4], z[4, 4], z[3, 5], z[1, 8]) - 5/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], \\
& z[1, 4], z[4, 4], z[4, 5], z[0, 8]) + 15/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, \\
& 4], z[3, 4], z[0, 5], z[4, 8]) - 15 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, \\
& 4], z[1, 5], z[3, 8]) + 45/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], \\
& z[2, 5], z[2, 8]) - 15 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], \\
& z[1, 8]) + 15/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[0, \\
& 8]); \\
xx10 := -9/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[8, \\
8]) + 9 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[7, 8]) - 9/2 \\
* \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[6, 8]) + 9/2 * \&^{\wedge} \\
(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[8, 8]) - 27/2 * \&^{\wedge} (z[0 \\
, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[6, 8]) + 9 * \&^{\wedge} (z[0, 1], z[1, \\
1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[5, 8]) - 25/4 * \&^{\wedge} (z[0, 1], z[1, 1], \\
z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[8, 8]) + 16 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[7, 8]) - 24 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[6, 8]) + 25 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, \\
3], z[0, 4], z[3, 4], z[4, 5], z[5, 8]) - 43/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z \\
[0, 4], z[3, 4], z[5, 5], z[4, 8]) + 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], \\
z[4, 4], z[0, 5], z[8, 8]) + 21/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4 \\
, 4], z[1, 5], z[7, 8]) - 37/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], \\
z[2, 5], z[6, 8]) + 53/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, \\
5], z[5, 8]) - 39/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[4, \\
8]) + 121/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[3 \\
, 8]) + 33/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[8, 8]) \\
- 84 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[7, 8]) + 126 * \\
\&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[6, 8]) - 66 * \&^{\wedge} (z
\end{aligned}$$

$$\begin{aligned}
&], z[5, 8]) - 9/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, \\
&, 8]) + 9 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 8]) - 9/ \\
&2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[1, 8]) + 9/20 * \\
&' \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 8]) + 3/4 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 8]) + 3 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 8]) - 9 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[2, 8]) + 6 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 8]) - 3/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
&], z[3, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 8]) + 3/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, \\
&, 3], z[0, 4], z[1, 4], z[1, 5], z[8, 8]) - 6 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, \\
&, 4], z[1, 4], z[2, 5], z[7, 8]) + 9 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, \\
&, 4], z[3, 5], z[6, 8]) - 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, \\
&, 5], z[5, 8]) - 3/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z \\
&], z[4, 8]) - 9/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[8, 8 \\
&]) + 9/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[7, 8]) - 9 * \\
&' \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 8]) + 9/4 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[4, 8]) + 27/10 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[3, 8]) - 19/5 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[7, 8]) + 6 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[6, 8]) - 4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 8]) + 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3 \\
&], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 8]) + 6 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3 \\
&], z[0, 4], z[3, 4], z[4, 5], z[3, 8]) - 47/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z \\
&], z[0, 4], z[3, 4], z[5, 5], z[2, 8]) + 89/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, \\
&, 4], z[4, 4], z[0, 5], z[6, 8]) - 49/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z \\
&], z[4, 4], z[1, 5], z[5, 8]) + 12 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], \\
&z[2, 5], z[4, 8]) - 5/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5 \\
&], z[3, 8]) - 17/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[\\
&, 2, 8]) + 51/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 8 \\
&]) + 48/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[7, 8]) - \\
&45 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[6, 8]) + 48 * \\
&' \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 8]) + 3 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 8]) - 18 * \&^{\wedge}(z[0, 1], z \\
&], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[3, 8]) + 12/5 * \&^{\wedge}(z[0, 1], z[1, 1 \\
&], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 8]) - 2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3 \\
&], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[6, 8]) + 32 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3 \\
&, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 8]) - 48 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3 \\
&, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 8]) + 8 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1 \\
&, 4], z[3, 4], z[3, 5], z[3, 8]) + 10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[\\
&, 3, 4], z[4, 5], z[2, 8]) - 42/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4] \\
&, z[0, 5], z[5, 8]) + 71/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1 \\
&, 5], z[4, 8]) - 14 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[\\
&, 3, 8]) + 6 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[2, 8]) + \\
&' \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 8]) - 47/20 * \\
&' \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 8]) + 18/5 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 8]) - 75/2 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 8]) + 60 * \&^{\wedge}(z[0, 1], z[\\
&, 1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 8]) - 18 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 8]) - 12 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&, z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 8]) + 39/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2 \\
&, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 8]) + 27/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], \\
&, z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 8]) - 9 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], \\
&, z[2, 4], z[4, 4], z[1, 5], z[3, 8]) + 9/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4 \\
&], z[4, 4], z[4, 5], z[0, 8]) - 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], \\
&], z[0, 5], z[3, 8]) + 9/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1 \\
&, 5], z[2, 8]) - 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[3, 5], z \\
&], z[0, 8]) + 3/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[8, 8 \\
&]) - 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[7, 8]) + 15 * \\
&' \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[6, 8]) - 24 * \&^{\wedge}(z \\
&], z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 8]) + 57/4 * \&^{\wedge}(z[0, 1 \\
&], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[4, 8]) - 12/5 * \&^{\wedge}(z[0, 1], z[\\
&, 1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 8]) + 9/10 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[7, 8]) - 9/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
&, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[6, 8]) - 9 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3 \\
&], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 8]) + 63/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[1, 3], z[2, 3], z \\
&], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 8]) - 45/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3 \\
&], z[0, 4], z[2, 4], z[4, 5], z[3, 8]) + 18/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[\\
&, 0, 4], z[2, 4], z[5, 5], z[2, 8]) + 24/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4]
\end{aligned}$$

$$\begin{aligned}
& , z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[4, 8]) + 1/4 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[8, 8]) - 5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
& 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[7, 8]) + 12 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2 \\
& , 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 8]) - 21/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], \\
& z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[4, 8]) - 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], \\
& z[0, 4], z[2, 4], z[5, 5], z[3, 8]) + 4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], \\
& z[3, 4], z[0, 5], z[7, 8]) - 5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], \\
& z[1, 5], z[6, 8]) + 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], \\
& z[5, 8]) - 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 8 \\
&]) - 5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[3, 8]) + 9/2 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 8]) - 9/2 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[6, 8]) + 71/6 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 8]) - 67/6 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 8]) + 7/3 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[3, 8]) + 4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
& , z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 8]) - 5/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, \\
& 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 8]) - 8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, \\
& 3], z[1, 4], z[2, 4], z[0, 5], z[7, 8]) + 42 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1 \\
& , 4], z[2, 4], z[1, 5], z[6, 8]) - 44 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[\\
& 2, 4], z[2, 5], z[5, 8]) - 9 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[\\
& 3, 5], z[4, 8]) + 22 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z \\
& [3, 8]) - 3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 8]) - \\
& 88/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 8]) + 140/ \\
& 3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 8]) - 16/3 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[3, 8]) - 12 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[2, 8]) + 9 * \&^{\wedge} (z[0, 1], z \\
& [0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 8]) - 73/4 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 8]) + 14 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
& 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 8]) - 7 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, \\
& 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[2, 8]) + 9/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[\\
& 3, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 8]) - 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[\\
& 2, 4], z[3, 4], z[0, 5], z[5, 8]) + 71/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4] \\
& , z[3, 4], z[1, 5], z[4, 8]) - 60 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4] \\
& , z[2, 5], z[3, 8]) + 18 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[3, \\
& 5], z[2, 8]) + 12 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[1 \\
& , 8]) - 7/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 4], z[3, 4], z[5, 5], z[0, 8]) - \\
& 29/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 8]) + 9 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 8]) + \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[2, 8]) - 11/4 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 8]) + 3 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 8]) - 23/6 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
& , z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 8]) - 4/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2 \\
& , 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 8]) + 13/6 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], \\
& z[3, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 8]) + 1/12 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, \\
& 3], z[0, 4], z[1, 4], z[0, 5], z[8, 8]) + 4/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[\\
& 0, 4], z[1, 4], z[1, 5], z[7, 8]) - 38/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4] \\
& , z[1, 4], z[2, 5], z[6, 8]) + 24 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4] \\
& , z[3, 5], z[5, 8]) - 63/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[\\
& 4, 5], z[4, 8]) + 3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[\\
& 3, 8]) - \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[7, 8]) + 8 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[6, 8]) + 2 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 8]) - 57/2 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 8]) + 24 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[3, 8]) - 9/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, \\
& 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 8]) - 5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2 \\
& , 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[6, 8]) + 8 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3 \\
& , 3], z[0, 4], z[3, 4], z[1, 5], z[5, 8]) - 21/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], \\
& z[0, 4], z[3, 4], z[2, 5], z[4, 8]) + 18 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4] \\
& , z[3, 4], z[3, 5], z[3, 8]) - 23/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3 \\
& , 4], z[4, 5], z[2, 8]) + \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5] \\
& , z[1, 8]) + 37/6 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[\\
& 5, 8]) - 223/12 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, \\
& 8]) + 71/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 8]) - \\
& 16 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 8]) + 9/2 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 8]) + 1/4 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 8]) + 14 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[6, 8]) - 76 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 8]) + 107 * \&^{\wedge} (z[0, 1], z[1, 1], z[1
\end{aligned}$$

$$\begin{aligned}
& ,3],z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,8]) - 36*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,5],z[3,8]) - 15*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,5],z[2,8]) + 6*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[5,5],z[1,8]) - 8/3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,8]) + 166/3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[4,8]) - 320/3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,8]) + 56*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[3,5],z[2,8]) - 2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[5,5],z[0,8]) - 49/4*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[4,8]) + 27*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[3,8]) - 23*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[2,5],z[2,8]) + 14*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[3,5],z[1,8]) - 23/4*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[4,5],z[0,8]) + 7/2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,8]) - 58*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,8]) + 122*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[2,5],z[2,8]) - 84*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[3,5],z[1,8]) + 33/2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,5],z[0,8]) + 11*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,8]) - 35/2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,8]) + 2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],z[2,5],z[1,8]) + 9/2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],z[3,5],z[0,8]) - 31/6*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,8]) + 31/3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[4,4],z[1,5],z[1,8]) - 31/6*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[4,4],z[2,5],z[0,8]); \\
\text{xx12} := & 7*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[8,8]) - 14*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[4,5],z[7,8]) + 7*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[5,5],z[6,8]) - 6*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[8,8]) - 3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[7,8]) + 24*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[4,5],z[6,8]) - 15*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[1,5],z[8,8]) - 20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[2,5],z[7,8]) + 33*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[6,8]) - 38*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,8]) + 17*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,8]) - 2/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[8,8]) - 6*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[7,8]) + 22*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[6,8]) - 33*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,8]) + 26*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[4,5],z[4,8]) - 43/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[5,5],z[3,8]) - 24*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[8,8]) + 120*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[7,8]) - 174*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[6,8]) + 84*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,8]) - 6*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[5,5],z[4,8]) + 16/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[8,8]) - 80*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[6,8]) + 152*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[5,8]) - 80*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[4,5],z[4,8]) + 24/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[5,5],z[3,8]) - 8/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[7,8]) + 16*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[6,8]) - 24*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,8]) + 13*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,8]) - 10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[4,5],z[3,8]) + 33/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[5,5],z[2,8]) - 48/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[7,8]) + 24*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[6,8]) + 48*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[5,8]) - 150*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[3,5],z[4,8]) + 108*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[4,5],z[3,8]) - 102/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[5,5],z[2,8]) + 36/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[6,8]) - 36*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[5,8]) + 42*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[4,8]) - 3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[3,5],z[3,8]) - 12*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[4,5],z[2,8]) + 9/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[5,5],z[1,8]) - 24/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[5,8]) + 24*'\&^{\wedge}'(z[0,1,
\end{aligned}$$

$z[3,8])+6*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[4,5],z[2,8])$
 $-18/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[5,5],z[1,8])-56/$
 $5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[7,8])+58*'\&^{\wedge}'$
 $(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[6,8])-60*'\&^{\wedge}'(z[0,1]$
 $],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,8])-14*'\&^{\wedge}'(z[0,1],z[1,$
 $1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,8])+32*'\&^{\wedge}'(z[0,1],z[1,1],z[0$
 $,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,5],z[3,8])-24/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],$
 $z[2,3],z[3,3],z[1,4],z[2,4],z[5,5],z[2,8])-40*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3]$
 $,z[3,3],z[1,4],z[3,4],z[1,5],z[5,8])+64*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3]$
 $],z[1,4],z[3,4],z[2,5],z[4,8])-8*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4]$
 $],z[3,4],z[3,5],z[3,8])-16*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,$
 $4],z[4,5],z[2,8])+64/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z$
 $[0,5],z[5,8])-27*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],$
 $z[4,8])+22*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,8]$
 $)-11*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[3,5],z[2,8])+16/5$
 $*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[5,5],z[0,8])-16/5*$
 $'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,8])+50*'\&^{\wedge}'(z$
 $[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,8])-84*'\&^{\wedge}'(z[0,1],$
 $z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,8])+26*'\&^{\wedge}'(z[0,1],z[1,1]$
 $,z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[3,5],z[2,8])+16*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3]$
 $],z[2,3],z[3,3],z[2,4],z[3,4],z[4,5],z[1,8])-24/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[$
 $2,3],z[3,3],z[2,4],z[3,4],z[5,5],z[0,8])-10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z$
 $[3,3],z[2,4],z[4,4],z[0,5],z[4,8])+13*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],$
 $z[2,4],z[4,4],z[1,5],z[3,8])+'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[$
 $4,4],z[3,5],z[1,8])-4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[$
 $4,5],z[0,8])+4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[$
 $3,8])-5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,8])-2$
 $*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[2,5],z[1,8])+3*'\&^{\wedge}'(z$
 $[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[3,5],z[0,8])+1/5*'\&^{\wedge}'(z[0,1]$
 $,z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[8,8])+2*'\&^{\wedge}'(z[0,1],z[1,1]$
 $,z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[7,8])-19*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3]$
 $],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[6,8])+36*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,$
 $3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,8])-24*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3$
 $,3],z[0,4],z[1,4],z[4,5],z[4,8])+24/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],$
 $z[0,4],z[1,4],z[5,5],z[3,8])-9/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4]$
 $],z[2,4],z[0,5],z[7,8])+12*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,$
 $4],z[1,5],z[6,8])+3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[2,$
 $5],z[5,8])-42*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4$
 $,8])+36*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,5],z[3,8])-\$
 $36/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[5,5],z[2,8])-33/5$
 $*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[6,8])+10*'\&^{\wedge}'($
 $z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[5,8])-13*'\&^{\wedge}'(z[0,1]$
 $,z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[4,8])+24*'\&^{\wedge}'(z[0,1],z[1,1]$
 $],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[3,5],z[3,8])-16*'\&^{\wedge}'(z[0,1],z[1,1],z[1,1],z[1,$
 $3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,5],z[2,8])+8/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[$
 $2,3],z[3,3],z[0,4],z[3,4],z[5,5],z[1,8])+43/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3]$
 $,z[3,3],z[0,4],z[4,4],z[0,5],z[5,8])-26*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3]$
 $],z[0,4],z[4,4],z[1,5],z[4,8])+33*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,$
 $4],z[4,4],z[2,5],z[3,8])-22*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4$
 $,4],z[3,5],z[2,8])+6*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[4$
 $,5],z[1,8])+2/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[5,5],z$
 $[0,8])+102/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[6,$
 $8])-108*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,8])+$
 $150*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,8])-48*$
 $'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,5],z[3,8])-24*'\&^{\wedge}'(z$
 $[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,5],z[2,8])+48/5*'\&^{\wedge}'(z[0,1]$
 $],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[5,5],z[1,8])-24/5*'\&^{\wedge}'(z[0,1],z[$
 $1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,8])+80*'\&^{\wedge}'(z[0,1],z[1,1],z$
 $[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[4,8])-152*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3]$
 $,z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,8])+80*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3]$
 $],z[3,3],z[1,4],z[3,4],z[3,5],z[2,8])-16/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[$
 $3,3],z[1,4],z[3,4],z[5,5],z[0,8])-17*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z$
 $[1,4],z[4,4],z[0,5],z[4,8])+38*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],$
 $z[4,4],z[1,5],z[3,8])-33*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4]$
 $],z[2,5],z[2,8])+20*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[3,5]$
 $],z[1,8])-8*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[4,5],z[0,8]$
 $])+6*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,8])-84*$
 $'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,8])+174*'\&^{\wedge}'($

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z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[2,5],z[2,8])-120*'&^'(z[0,1
],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[3,5],z[1,8])+24*'&^'(z[0,1],z[1,
1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,5],z[0,8])+15*'&^'(z[0,1],z[1,1],z[1
,3],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,8])-24*'&^'(z[0,1],z[1,1],z[1,3],z[
2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,8])+3*'&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[
3,3],z[2,4],z[4,4],z[2,5],z[1,8])+6*'&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[
2,4],z[4,4],z[3,5],z[0,8])-7*'&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[
4,4],z[0,5],z[2,8])+14*'&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[4,4],z
[1,5],z[1,8])-7*'&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[4,4],z[2,5],z
[0,8]);
xx13 := 3/2*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[8,8
])-3*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[4,5],z[7,8])+3/2*
'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[5,5],z[6,8])-3/2*'&^'(
z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[8,8])+9/2*'&^'(z[0,1
],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[4,5],z[6,8])-3*'&^'(z[0,1],z[1,1
],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[5,5],z[5,8])+2*'&^'(z[0,1],z[1,1],z[0,3
],z[1,3],z[2,3],z[0,4],z[3,4],z[1,5],z[8,8])-5*'&^'(z[0,1],z[1,1],z[0,3],z[1,3
],z[2,3],z[0,4],z[3,4],z[2,5],z[7,8])+15/2*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[
2,3],z[0,4],z[3,4],z[3,5],z[6,8])-8*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[
0,4],z[3,4],z[4,5],z[5,8])+7/2*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],
z[3,4],z[5,5],z[4,8])-3/20*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,
4],z[0,5],z[8,8])-5/4*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[
1,5],z[7,8])+5*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[
6,8])-15/2*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,8]
)+23/4*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[4,5],z[4,8])-37
/20*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[5,5],z[3,8])-21/4*
'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[8,8])+27*'&^'(z
[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[7,8])-81/2*'&^'(z[0,1
],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[6,8])+21*'&^'(z[0,1],z[1,
1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,8])-9/4*'&^'(z[0,1],z[1,1],z[
0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[5,5],z[4,8])+7/10*'&^'(z[0,1],z[1,1],z[0,3]
,z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[8,8])-9*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z
[2,3],z[1,4],z[3,4],z[1,5],z[7,8])-15*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],
z[1,4],z[3,4],z[2,5],z[6,8])+32*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4]
,z[3,4],z[3,5],z[5,8])-37/2*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3
,4],z[4,5],z[4,8])+9/5*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z
[5,5],z[3,8])-1/10*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5
],z[7,8])+13/4*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[
6,8])-6*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,8])+4
*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,8])-5/2*'&^'(
z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[4,5],z[3,8])+27/20*'&^'(z[
0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[5,5],z[2,8])-21/10*'&^'(z[0,1
],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[7,8])+27/4*'&^'(z[0,1],z[
1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[6,8])+6*'&^'(z[0,1],z[1,1],z[
0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[5,8])-57/2*'&^'(z[0,1],z[1,1],z[0,3]
,z[1,3],z[2,3],z[2,4],z[3,4],z[3,5],z[4,8])+45/2*'&^'(z[0,1],z[1,1],z[0,3],z[1
,3],z[2,3],z[2,4],z[3,4],z[4,5],z[3,8])-93/20*'&^'(z[0,1],z[1,1],z[0,3],z[1,3]
,z[2,3],z[2,4],z[3,4],z[5,5],z[2,8])+6/5*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,
3],z[2,4],z[4,4],z[0,5],z[6,8])-15/2*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z
[2,4],z[4,4],z[1,5],z[5,8])+21/2*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4
],z[4,4],z[2,5],z[4,8])-3*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4
],z[3,5],z[3,8])-3/2*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[4
,5],z[2,8])+3/10*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[5,5],
z[1,8])-4/5*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[5,8
])+19/4*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,3],z[2,3],z[3,4],z[4,4],z[4,8
])-8*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[2,5],z[3,8])+5*'&^'(z
[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[3,5],z[2,8])-9*'&^'(z[0,1],z[1
,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[4,5],z[1,8])+1/20*'&^'(z[0,1],z[1,1],
z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[5,5],z[0,8])-1/2*'&^'(z[0,1],z[1,1],z[0,3
],z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[8,8])+3/2*'&^'(z[0,1],z[1,1],z[0,3],z[1
,3],z[3,3],z[0,4],z[1,4],z[4,5],z[6,8])-9*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3
],z[0,4],z[1,4],z[5,5],z[5,8])+3/4*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0
,4],z[2,4],z[1,5],z[8,8])-3*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2
,4],z[4,5],z[5,8])+9/4*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z
[5,5],z[4,8])-7/10*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5
],z[8,8])+5/2*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[2,5],z[6
,8])-5*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[5,8])+6*
'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,5],z[4,8])-14/5*'&^'

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$$\begin{aligned}
& z[5,7]) + 55/14 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[4,4], z[2,6], z[4, \\
& ,7]) - 80/21 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[4,4], z[3,6], z[3,7] \\
&) + 5/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[4,4], z[4,6], z[2,7]) + \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[4,4], z[5,6], z[1,7]) - 13/42 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[4,4], z[6,6], z[0,7]) + 1/2 * \&^{\wedge}(\\
& z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[0,6], z[6,7]) + 6/7 * \&^{\wedge}(z[0,1], z[\\
& 1,1], z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[1,6], z[5,7]) - 10/7 * \&^{\wedge}(z[0,1], z[1,1], z[\\
& 1,1], z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[2,6], z[4,7]) - 10/7 * \&^{\wedge}(z[0,1], z[1,1], \\
& , z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[3,6], z[3,7]) + 15/14 * \&^{\wedge}(z[0,1], z[1,1], z[\\
& 0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[4,6], z[2,7]) + 4/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], \\
& z[1,3], z[3,3], z[2,4], z[3,4], z[5,6], z[1,7]) - 1/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3] \\
&], z[3,3], z[2,4], z[3,4], z[6,6], z[0,7]) - 15/14 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z \\
& [3,3], z[2,4], z[4,4], z[0,6], z[5,7]) + 15/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3] \\
&], z[2,4], z[4,4], z[1,6], z[4,7]) - 20/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[\\
& 2,4], z[4,4], z[2,6], z[3,7]) + 30/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[2,4] \\
& , z[4,4], z[3,6], z[2,7]) - 45/14 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[2,4], z[\\
& 4,4], z[4,6], z[1,7]) + 5/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[2,4], z[4,4], \\
& z[5,6], z[0,7]) + 5/14 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[3,4], z[4,4], z[0, \\
& 6], z[4,7]) - 10/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[3,4], z[4,4], z[2,6], z \\
& [2,7]) + 10/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[3,4], z[4,4], z[3,6], z[1,7] \\
&) - 5/14 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[3,4], z[4,4], z[4,6], z[0,7]) + 5 \\
& /14 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[2,6], z[7,7]) - 10/7 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[3,6], z[6,7]) + 10/7 * \&^{\wedge} \\
& (z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[4,6], z[5,7]) - 5/14 * \&^{\wedge}(z[0 \\
& ,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[6,6], z[3,7]) - 5/7 * \&^{\wedge}(z[0,1], z \\
& [1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[1,6], z[7,7]) + 45/14 * \&^{\wedge}(z[0,1], z[1, \\
& 1], z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[2,6], z[6,7]) - 30/7 * \&^{\wedge}(z[0,1], z[1,1], z \\
& [0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,6], z[5,7]) + 20/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3] \\
&], z[2,3], z[3,3], z[0,4], z[2,4], z[4,6], z[4,7]) - 15/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[\\
& 2,3], z[3,3], z[0,4], z[2,4], z[5,6], z[3,7]) + 15/14 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3] \\
&], z[3,3], z[0,4], z[2,4], z[6,6], z[2,7]) + 13/42 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z \\
& [3,3], z[0,4], z[3,4], z[0,6], z[7,7]) - \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0 \\
& ,4], z[3,4], z[1,6], z[6,7]) - 5/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z \\
& [3,4], z[2,6], z[5,7]) + 80/21 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[3, \\
& 4], z[3,6], z[4,7]) - 55/14 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], \\
& z[4,6], z[3,7]) + 17/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[5, \\
& 6], z[2,7]) - 19/21 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[6,6], \\
& z[1,7]) - 5/42 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[0,6], z[6, \\
& 7]) + 6/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[1,6], z[5,7]) - \\
& 10/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[2,6], z[4,7]) + 20/ \\
& 21 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[3,6], z[3,7]) - 5/14 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[4,6], z[2,7]) + 2/21 * \&^{\wedge} \\
& (z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[6,6], z[0,7]) + 1/7 * \&^{\wedge}(z[0, \\
& 1], z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[0,6], z[7,7]) - 4/7 * \&^{\wedge}(z[0,1], z[1 \\
& ,1], z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[1,6], z[6,7]) - 15/14 * \&^{\wedge}(z[0,1], z[1,1], z[1,1], z[1, \\
&], z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[2,6], z[5,7]) + 10/7 * \&^{\wedge}(z[0,1], z[1,1], z[\\
& 0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,6], z[4,7]) + 10/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3] \\
& , z[2,3], z[3,3], z[1,4], z[2,4], z[4,6], z[3,7]) - 6/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2, \\
& 3], z[3,3], z[1,4], z[2,4], z[5,6], z[2,7]) - 1/2 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[\\
& 3,3], z[1,4], z[2,4], z[6,6], z[1,7]) - 10/21 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3] \\
&], z[1,4], z[3,4], z[0,6], z[6,7]) + 4 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[1,4] \\
&], z[3,4], z[1,6], z[5,7]) - 5 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[3,4] \\
&], z[2,6], z[4,7]) + 20/21 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[3,4], z \\
& [3,6], z[3,7]) + 11/21 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[3,4], z[6, \\
& 6], z[0,7]) - 3/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[4,4], z[0,6], z[\\
& 5,7]) + 5/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[4,4], z[2,6], z[3,7]) \\
& - 2/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[4,4], z[5,6], z[0,7]) + 3/14 \\
& * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[2,4], z[3,4], z[0,6], z[5,7]) - 5 * \&^{\wedge}(z \\
& [0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[2,4], z[3,4], z[1,6], z[4,7]) + 75/7 * \&^{\wedge}(z[0,1] \\
&], z[1,1], z[0,3], z[2,3], z[3,3], z[2,4], z[3,4], z[2,6], z[3,7]) - 60/7 * \&^{\wedge}(z[0,1], z[\\
& 1,1], z[0,3], z[2,3], z[3,3], z[2,4], z[3,4], z[3,6], z[2,7]) + 55/14 * \&^{\wedge}(z[0,1], z[1,1] \\
&], z[0,3], z[2,3], z[3,3], z[2,4], z[3,4], z[4,6], z[1,7]) - 9/7 * \&^{\wedge}(z[0,1], z[1,1], z[0 \\
& ,3], z[2,3], z[3,3], z[2,4], z[3,4], z[5,6], z[0,7]) + 15/14 * \&^{\wedge}(z[0,1], z[1,1], z[0,3] \\
& , z[2,3], z[3,3], z[2,4], z[4,4], z[0,6], z[4,7]) - 10/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2 \\
& ,3], z[3,3], z[2,4], z[4,4], z[1,6], z[3,7]) + 5/14 * \&^{\wedge}(z[0,1], z[1,1], z[1,1], z[0,3], z[2,3], \\
& z[3,3], z[2,4], z[4,4], z[4,6], z[0,7]) - 5/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3] \\
&], z[3,4], z[4,4], z[0,6], z[3,7]) + 10/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[\\
& 3,4], z[4,4], z[1,6], z[2,7]) - 5/7 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[3,4],
\end{aligned}$$


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/14*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,6],z[5,7])+2*
'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[1,6],z[4,7])+13/7*'^'
(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[2,6],z[3,7])-54/7*'^'(z[0
,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[3,6],z[2,7])+51/14*'^'(z[0,1]
,z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[4,6],z[1,7])+4/7*'^'(z[0,1],z[1,
1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[5,6],z[0,7])+1/2*'^'(z[0,1],z[1,1],z[
1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[0,6],z[4,7])-25/7*'^'(z[0,1],z[1,1],z[1,3]
,z[2,3],z[3,3],z[1,4],z[4,4],z[1,6],z[3,7])+75/14*'^'(z[0,1],z[1,1],z[1,3],z[
2,3],z[3,3],z[1,4],z[4,4],z[2,6],z[2,7])-2*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[
3,3],z[1,4],z[4,4],z[3,6],z[1,7])-2/7*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],
z[1,4],z[4,4],z[4,6],z[0,7])-31/28*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2
,4],z[3,4],z[0,6],z[4,7])+9/7*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z
[3,4],z[1,6],z[3,7])-27/14*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,
4],z[2,6],z[2,7])+31/7*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z
[3,6],z[1,7])-75/28*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,
6],z[0,7])+11/14*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],z[0,6],
z[3,7])-33/14*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],z[2,6],z[1
,7])+11/7*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[4,4],z[0,6],z[2,7])
-11/14*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[4,4],z[1,6],z[1,7])-11/14*
'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[4,4],z[2,6],z[0,7]);
xx18 := 8/7*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[4,6],z[7,7
])-16/7*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[5,6],z[6,7])+8
/7*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[6,6],z[5,7])-16/7*
'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[3,6],z[7,7])+24/7*'^'
(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[4,6],z[6,7])-8/7*'^'(z[0,
1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[6,6],z[4,7])+1/7*'^'(z[0,1],z[
1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[2,6],z[7,7])+4*'^'(z[0,1],z[1,1],z[
0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[3,6],z[6,7])-66/7*'^'(z[0,1],z[1,1],z[0,3]
,z[1,3],z[2,3],z[0,4],z[3,4],z[4,6],z[5,7])+44/7*'^'(z[0,1],z[1,1],z[0,3],z[1
,3],z[2,3],z[0,4],z[3,4],z[5,6],z[4,7])-'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3
],z[0,4],z[3,4],z[6,6],z[3,7])+1/7*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0
,4],z[4,4],z[1,6],z[7,7])-6/7*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z
[4,4],z[2,6],z[6,7])-2/7*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4]
,z[3,6],z[5,7])+24/7*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[4
,6],z[4,7])-23/7*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[5,6],
z[3,7])+6/7*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[6,6],z[2,7
])+33/7*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[2,6],z[7,7])-
68/7*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[3,6],z[6,7])+54/7
*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[4,6],z[5,7])-36/7*
'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[5,6],z[4,7])+17/7*'^'
(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[6,6],z[3,7])-24/35*'^'(z[
0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[1,6],z[7,7])-46/7*'^'(z[0,1]
,z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[2,6],z[6,7])+104/7*'^'(z[0,1],z[
1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[3,6],z[5,7])-52/7*'^'(z[0,1],z[1,1]
,z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[4,6],z[4,7])-6/35*'^'(z[0,1],z[1,1],z[0
,3],z[1,3],z[2,3],z[1,4],z[3,4],z[6,6],z[2,7])+1/5*'^'(z[0,1],z[1,1],z[0,3],z
[1,3],z[2,3],z[1,4],z[4,4],z[0,6],z[7,7])-38/35*'^'(z[0,1],z[1,1],z[0,3],z[1,
3],z[2,3],z[1,4],z[4,4],z[1,6],z[6,7])+54/7*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z
[2,3],z[1,4],z[4,4],z[2,6],z[5,7])-104/7*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,
3],z[1,4],z[4,4],z[3,6],z[4,7])+67/7*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z
[1,4],z[4,4],z[4,6],z[3,7])-6/5*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4]
,z[4,4],z[5,6],z[2,7])-12/35*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[
4,4],z[6,6],z[1,7])-53/35*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4]
,z[0,6],z[7,7])+78/7*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,3],z[2,3],z[2,4]
,z[3,4],z[1,6],z[6,7])-18*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[2,6],z
[5,7])+64/7*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[3,6],z[4,7
])-9/7*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[4,6],z[3,7])+18
/35*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[5,6],z[2,7])+32/35
*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[0,6],z[6,7])-234/35*
'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[1,6],z[5,7])+66/7*'^'
(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[2,6],z[4,7])-4/7*'^'(z[0,
1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[3,6],z[3,7])-36/7*'^'(z[0,1],z
[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[4,6],z[2,7])+78/35*'^'(z[0,1],z[1,
1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[5,6],z[1,7])-6/35*'^'(z[0,1],z[1,1],z
[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[6,6],z[0,7])-32/35*'^'(z[0,1],z[1,1],z[0,
3],z[1,3],z[2,3],z[3,4],z[4,4],z[0,6],z[5,7])+44/7*'^'(z[0,1],z[1,1],z[0,3],z
[1,3],z[2,3],z[3,4],z[4,4],z[1,6],z[4,7])-88/7*'^'(z[0,1],z[1,1],z[0,3],z[1,3

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$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[5,6],z[0,7])}-4/9*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[3,6],z[7,7])+41/21*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[4,6],z[6,7])}-18/7*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[5,6],z[5,7])+67/63*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[6,6],z[4,7])-1/7*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[2,6],z[7,7])-\&^{'(z[0,1],z[1,1],z[0,3],z[1,1,3],z[3,3],z[0,4],z[2,4],z[2,4],z[4,6],z[5,7])+18/7*\&^{'(z[0,1],z[1,1],z[0,3],z[1,1,3],z[3,3],z[0,4],z[2,4],z[6,6],z[3,7])+26/105*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[1,6],z[7,7])-13/21*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,6],z[4,7])+13/35*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[6,6],z[2,7])-1/210*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[0,6],z[7,7])-13/30*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[1,6],z[6,7])+8/7*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[2,6],z[5,7])-101/63*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[3,6],z[4,7])+73/42*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[4,6],z[3,7])-73/70*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[5,6],z[2,7])+64/315*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[6,6],z[1,7])+46/35*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[1,6],z[7,7])-25/7*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[2,6],z[6,7])+128/21*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[3,6],z[5,7])-44/7*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[4,6],z[4,7])+2*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[5,6],z[3,7])+47/105*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[6,6],z[2,7])-206/315*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[0,6],z[7,7])+88/63*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[3,4],z[3,4],z[4,7])+2/3*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[4,6],z[3,7])-8/5*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[5,6],z[2,7])+4/21*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[6,6],z[1,7])+55/63*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[0,6],z[6,7])-62/35*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[1,6],z[5,7])+18/7*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[2,6],z[4,7])-236/63*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[3,6],z[3,7])+16/7*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[4,6],z[2,7])-67/315*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[6,6],z[0,7])+11/15*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[0,6],z[6,7])+68/35*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[1,6],z[5,7])-46/7*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[2,6],z[4,7])+100/21*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[3,6],z[3,7])-11/7*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[4,6],z[2,7])+36/35*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[5,6],z[1,7])-34/105*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[6,6],z[0,7])-143/105*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[0,6],z[5,7])+13/7*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[1,6],z[4,7])-1/7*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[2,6],z[3,7])+22/21*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[3,6],z[2,7])-16/7*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[4,6],z[1,7])+31/35*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[5,6],z[0,7])+44/63*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[4,4],z[0,6],z[4,7])-2/3*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[4,4],z[1,6],z[3,7])-11/7*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[4,4],z[2,6],z[2,7])+148/63*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[4,4],z[3,6],z[1,7])-17/21*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[4,4],z[4,6],z[0,7])+17/21*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,6],z[7,7])-148/63*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,6],z[6,7])+11/7*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,6],z[5,7])+2/3*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[2,3],z[3,3],z[0,4],z[1,4],z[5,6],z[4,7])-44/63*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[6,6],z[3,7])-31/35*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[1,6],z[7,7])+16/7*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[2,6],z[6,7])-22/21*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,6],z[5,7])+1/7*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,6],z[4,7])-13/7*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[5,6],z[3,7])+143/105*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[6,6],z[2,7])+67/315*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,6],z[7,7])-16/7*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[2,6],z[5,7])+236/63*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[3,6],z[4,7])-18/7*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,6],z[3,7])+62/35*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[5,6],z[2,7])-55/63*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[6,6],z[1,7])-64/315*
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[0,6],z[6,7])}+73/70* \\
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[1,6],z[5,7])}-73/42* \\
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[2,6],z[4,7])}+101/63* \\
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[3,6],z[3,7])}-8/7*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[4,6],z[2,7])}+13/30*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[5,6],z[1,7])}+1/210*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[6,6],z[0,7])}+34/105*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[2,4],z[0,6],z[7,7])}-36/35*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[1,6],z[6,7])}+11/7*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[2,6],z[5,7])}-100/21*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,6],z[4,7])}+46/7*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,6],z[3,7])}-68/35*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[5,6],z[2,7])}-11/15*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[6,6],z[1,7])}-4/21*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,6],z[6,7])}+8/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[1,6],z[5,7])}-2/3*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[2,6],z[4,7])}-88/63*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[3,6],z[3,7])}+206/315*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[6,6],z[0,7])}-13/35*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[0,6],z[5,7])}+13/21*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[2,6],z[3,7])}-26/105*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[5,6],z[0,7])}-47/105*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,6],z[5,7])}-2*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[1,6],z[4,7])}+44/7*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[2,6],z[3,7])}-\ 128/21*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[3,6],z[2,7])}+25/7*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,6],z[1,7])}-46/35*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[5,6],z[0,7])}+10/7*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[0,6],z[4,7])}-18/7*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[1,6],z[3,7])}+'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[2,6],z[2,7])}+1/7*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[4,6],z[0,7])}-67/63*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[0,6],z[3,7])}+18/7*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[1,6],z[2,7])}-41/21*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[2,6],z[1,7])}+4/9*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[3,6],z[0,7])}+16/105*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[1,6],z[1,6],z[7,7])}-67/21*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[1,4],z[2,6],z[6,7])}+208/21*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,6],z[5,7])}-241/21*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,6],z[4,7])}+110/21*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[5,6],z[3,7])}-22/35*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[6,6],z[2,7])}-8/105*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[0,6],z[7,7])}+93/35*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[1,6],z[6,7])}-37/7*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[2,6],z[5,7])}-38/21*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,6],z[4,7])}+69/7*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,6],z[3,7])}-209/35*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[5,6],z[2,7])}+22/35*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[6,6],z[1,7])}-17/35*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,6],z[6,7])}-6/5*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[1,6],z[5,7])}+164/21*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[2,6],z[4,7])}-68/7*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[3,6],z[3,7])}+24/7*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,6],z[2,7])}-4/105*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[5,6],z[1,7])}+1/5*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[6,6],z[0,7])}+23/42*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[4,4],z[0,6],z[5,7])}-73/42*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[1,6],z[4,7])}+32/21*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[2,6],z[3,7])}-5/21*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[3,6],z[2,7])}+5/42*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[4,6],z[1,7])}-3/14*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[5,6],z[0,7])}-2/3*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[0,6],z[6,7])}-62/35*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[1,6],z[5,7])}+59/7*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[2,6],z[4,7])}-64/21*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,6],z[3,7])}-10*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,6],z[2,7])}+58/7*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[5,6],z[1,7])}-43/35*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[6,6],z[0,7])}+202/105*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,6],z[5,7])}-8/3*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[1,6],z[4,7])}-\
\end{aligned}$$

$172/21^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[3,4], z[2,6], z[3,7]) +$
 $344/21^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[3,4], z[3,6], z[2,7]) - 50$
 $/7^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[3,4], z[4,6], z[1,7]) - 32/105$
 $^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[3,4], z[5,6], z[0,7]) - \&^{\wedge} (z[0,$
 $,1], z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[4,4], z[0,6], z[4,7]) + 82/21^* \&^{\wedge} (z[0,1]$
 $, z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[4,4], z[1,6], z[3,7]) - 27/7^* \&^{\wedge} (z[0,1], z[1,$
 $,1], z[1,3], z[2,3], z[3,3], z[1,4], z[4,4], z[2,6], z[2,7]) + 20/21^* \&^{\wedge} (z[0,1], z[1,1]$
 $, z[1,3], z[2,3], z[3,3], z[1,4], z[4,4], z[4,6], z[0,7]) - 31/21^* \&^{\wedge} (z[0,1], z[1,1], z[1,$
 $,3], z[2,3], z[3,3], z[2,4], z[3,4], z[0,6], z[4,7]) + 40/7^* \&^{\wedge} (z[0,1], z[1,1], z[1,3]$
 $, z[2,3], z[3,3], z[2,4], z[3,4], z[1,6], z[3,7]) - 32/7^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,$
 $,3], z[3,3], z[2,4], z[3,4], z[2,6], z[2,7]) - 44/21^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3]$
 $, z[3,3], z[2,4], z[3,4], z[3,6], z[1,7]) + 17/7^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,$
 $,3], z[2,4], z[3,4], z[4,6], z[0,7]) + 1/21^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,3],$
 $z[2,4], z[4,4], z[0,6], z[3,7]) - 2^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[2,4],$
 $z[4,4], z[1,6], z[2,7]) + 27/7^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[4,$
 $4], z[2,6], z[1,7]) - 40/21^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[4,4],$
 $z[3,6], z[0,7]) + 13/21^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[3,4], z[4,4], z[0,$
 $,6], z[2,7]) - 26/21^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[3,4], z[4,4], z[1,6]$
 $, z[1,7]) + 13/21^* \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[3,4], z[4,4], z[2,6], z[0,$
 $,7]);$
 $xx20 := -1/7^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[4,6], z[7,$
 $7]) + 2/7^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[5,6], z[6,7]) - 1$
 $/7^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[6,6], z[5,7]) + 9/7^*$
 $\&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[3,6], z[7,7]) - 24/7^* \&^{\wedge}$
 $(z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[4,6], z[6,7]) + 3^* \&^{\wedge} (z[0,1]$
 $, z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[5,6], z[5,7]) - 6/7^* \&^{\wedge} (z[0,1], z[1,$
 $,1], z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[6,6], z[4,7]) - 8/7^* \&^{\wedge} (z[0,1], z[1,1], z[0,$
 $,3], z[1,3], z[2,3], z[0,4], z[3,4], z[2,6], z[7,7]) + 2^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,$
 $,3], z[2,3], z[0,4], z[3,4], z[3,6], z[6,7]) + 3/7^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3],$
 $z[2,3], z[0,4], z[3,4], z[4,6], z[5,7]) - 16/7^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,$
 $,3], z[0,4], z[3,4], z[5,6], z[4,7]) + \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[0,4]$
 $, z[3,4], z[6,6], z[3,7]) + 5/14^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[4,$
 $,4], z[1,6], z[7,7]) - 9/14^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[4,4],$
 $z[2,6], z[6,7]) + 2/7^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[3,6]$
 $, z[5,7]) - 3/7^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[4,6], z[4,$
 $,7]) + 11/14^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[5,6], z[3,7]$
 $) - 5/14^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[6,6], z[2,7]) - 12$
 $/7^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[2,6], z[7,7]) + 12/7^*$
 $\&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[3,6], z[6,7]) + 30/7^* \&^{\wedge}$
 $(z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[4,6], z[5,7]) - 48/7^* \&^{\wedge} (z[0,$
 $,1], z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[5,6], z[4,7]) + 18/7^* \&^{\wedge} (z[0,1],$
 $z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[6,6], z[3,7]) + 24/35^* \&^{\wedge} (z[0,1], z[1,$
 $,1], z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[1,6], z[7,7]) + 32/7^* \&^{\wedge} (z[0,1], z[1,1],$
 $z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[2,6], z[6,7]) - 104/7^* \&^{\wedge} (z[0,1], z[1,1], z[0,$
 $,3], z[1,3], z[2,3], z[1,4], z[3,4], z[3,6], z[5,7]) + 80/7^* \&^{\wedge} (z[0,1], z[1,1], z[0,3],$
 $z[1,3], z[2,3], z[1,4], z[3,4], z[4,6], z[4,7]) - 64/35^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,$
 $,3], z[2,3], z[1,4], z[3,4], z[6,6], z[2,7]) - 1/5^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,$
 $,3], z[1,4], z[4,4], z[0,6], z[7,7]) - 32/35^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,$
 $,3], z[1,4], z[4,4], z[1,6], z[6,7]) + 9/7^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[1,$
 $,4], z[4,4], z[2,6], z[5,7]) + 20/7^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[1,4]$
 $, z[4,4], z[3,6], z[4,7]) - 32/7^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[4,$
 $,4], z[4,6], z[3,7]) + 6/5^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[4,4], z[5,$
 $,6], z[2,7]) + 12/35^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[4,4], z[6,$
 $,6], z[1,7]) + 18/35^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[0,6],$
 $z[7,7]) - 36/7^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[1,3], z[2,3], z[2,4], z[3,4], z[1,6], z[6,$
 $,7]) + 6^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[2,6], z[5,7]) + 48/$
 $7^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[3,6], z[4,7]) - 96/7^*$
 $\&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[4,6], z[3,7]) + 192/35^*$
 $\&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[5,6], z[2,7]) + 3/35^* \&^{\wedge}$
 $(z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[0,6], z[6,7]) + 129/35^* \&^{\wedge} (z[0,$
 $,1], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[1,6], z[5,7]) - 66/7^* \&^{\wedge} (z[0,1]$
 $, z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[2,6], z[4,7]) + 39/7^* \&^{\wedge} (z[0,1], z[1,$
 $,1], z[0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[3,6], z[3,7]) + 15/7^* \&^{\wedge} (z[0,1], z[1,1]$
 $, z[0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[4,6], z[2,7]) - 78/35^* \&^{\wedge} (z[0,1], z[1,1], z[0,$
 $,3], z[1,3], z[2,3], z[2,4], z[4,4], z[5,6], z[1,7]) + 6/35^* \&^{\wedge} (z[0,1], z[1,1], z[0,3],$
 $z[1,3], z[2,3], z[2,4], z[4,4], z[6,6], z[0,7]) - 3/35^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,$
 $,3], z[2,3], z[3,4], z[4,4], z[0,6], z[5,7]) - 16/7^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3],$
 $z[2,3], z[3,4], z[4,4], z[1,6], z[4,7]) + 53/7^* \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,$

$$\begin{aligned}
& 3], z[3, 4], z[4, 4], z[2, 6], z[3, 7]) - 58/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], \\
& [3, 4], z[4, 4], z[3, 6], z[2, 7]) + 24/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], \\
& [4, 4], z[4, 6], z[1, 7]) - 12/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], \\
& [5, 6], z[0, 7]) - 2/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 6], \\
& [7, 7]) + 15/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 6], z[6, 7], \\
& [7]) - 16/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 6], z[5, 7]) + \\
& 17/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[6, 6], z[4, 7]) + 3/7 * \&^{\wedge}(z[0, 1], \\
& [1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 6], z[7, 7]) - \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
& [1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 6], z[6, 7]) + 9/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], \\
& [0, 4], z[2, 4], z[5, 6], z[4, 7]) - 5/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], \\
& [6, 6], z[3, 7]) + 2/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 6], z[7, 7]) - \\
& 1/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 6], z[4, 7]) + 3/35 * \&^{\wedge}(z[0, 1], \\
& [1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[6, 6], z[2, 7]) - 11/210 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
& [1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], z[7, 7]) - 1/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], \\
& [0, 4], z[4, 4], z[1, 6], z[6, 7]) + 4/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], \\
& [4, 4], z[2, 6], z[5, 7]) - 6/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 6], \\
& [4, 7]) + 11/14 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 6], z[3, 7]) - \\
& 33/70 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 6], z[2, 7]) + 13/105 * \&^{\wedge}(z[0, 1], \\
& [1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[6, 6], z[1, 7]) + 16/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
& [1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 6], z[7, 7]) - 16/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], \\
& [1, 4], z[2, 4], z[2, 6], z[6, 7]) + 40/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, \\
& 6], z[5, 7]) - 50/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 6], z[4, 7]) + \\
& 4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 6], z[3, 7]) - 26/35 * \&^{\wedge}(z[0, 1], \\
& [1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[6, 6], z[2, 7]) - 32/105 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
& [1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 6], z[7, 7]) + 8/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], \\
& [1, 4], z[3, 4], z[3, 6], z[4, 7]) - 8/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], \\
& [5, 6], z[2, 7]) + 16/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[6, 6], z[1, 7]) + \\
& 5/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 6], z[6, 7]) - 52/35 * \&^{\wedge}(z[0, 1], \\
& [1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 6], z[5, 7]) + 9/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
& [1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 6], z[4, 7]) - 10/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], \\
& [1, 4], z[4, 4], z[3, 6], z[3, 7]) + 8/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], \\
& [4, 4], z[4, 6], z[2, 7]) - 8/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 4], \\
& [4, 6], z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[2, 6], z[3, 7]) - 1/7 * \&^{\wedge}(z[0, 1], z[1, 1], \\
& [1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 6], z[2, 7]) - 8/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
& [1, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 6], z[1, 7]) + 26/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], \\
& [2, 4], z[4, 4], z[5, 6], z[0, 7]) + 19/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], \\
& [0, 6], z[4, 7]) - 2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 6], z[3, 7]) + \\
& 5/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 6], z[2, 7]) + 20/21 * \&^{\wedge}(z[0, 1], \\
& [1, 1], z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[3, 6], z[1, 7]) - 4/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
& [1, 3], z[3, 3], z[3, 4], z[4, 4], z[4, 6], z[0, 7]) + 4/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], \\
& [0, 4], z[1, 4], z[2, 6], z[7, 7]) - 20/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 3], z[0, 4], \\
& [1, 4], z[3, 6], z[6, 7]) - 5/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[3, 3], z[0, 4], z[1, 4], \\
& [4, 7]) - 19/21 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[6, 6], z[3, 7]) - \\
& 26/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 6], z[7, 7]) + 8/7 * \&^{\wedge}(z[0, 1], \\
& [1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 6], z[6, 7]) + 1/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
& [2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 6], z[5, 7]) + 4/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], \\
& [0, 4], z[2, 4], z[4, 6], z[4, 7]) - 17/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 6], \\
& [3, 7]) + 46/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[6, 6], z[2, 7]) + 8/35 * \&^{\wedge}(z[0, 1], \\
& [1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 6], z[7, 7]) - 8/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
& [2, 3], z[3, 3], z[0, 4], z[2, 6], z[5, 7]) + 10/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], \\
& [3, 4], z[4, 7]) - 9/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 6], z[3, 7]) + \\
& 52/35 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 6], z[2, 7]) - 5/7 * \&^{\wedge}(z[0, 1], \\
& [1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 6], z[2, 7]) - 5/7 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3],
\end{aligned}$$

$$\begin{aligned}
& -24/35 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 6], z[0, 7]) - \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 6], z[4, 7]) + 16/7 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 6], z[3, 7]) - 3/7 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 6], z[2, 7]) - 2 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 6], z[1, 7]) + 8/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, \\
& 1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 6], z[0, 7]) - 18/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, \\
& 3], z[3, 3], z[2, 4], z[3, 4], z[2, 6], z[2, 7]) + 48/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, \\
& 3], z[3, 3], z[2, 4], z[3, 4], z[1, 6], z[3, 7]) - 30/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
& z[3, 3], z[2, 4], z[3, 4], z[2, 6], z[2, 7]) - 12/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, \\
& 3], z[2, 4], z[3, 4], z[3, 6], z[1, 7]) + 12/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, \\
& 4], z[3, 4], z[4, 6], z[0, 7]) + 6/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], \\
& z[4, 4], z[0, 6], z[3, 7]) - 3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], \\
& z[1, 6], z[2, 7]) + 24/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[2, \\
& 6], z[1, 7]) - 9/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 6], z[\\
& 0, 7]) + 1/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 6], z[2, 7]) \\
& - 2/7 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 6], z[1, 7]) + 1/7 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 6], z[0, 7]); \\
\text{xx21} := & 1/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 5], z[7, \\
& 7]) - 1/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 5], z[7, 7]) + \\
& 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[7, 7]) - 2/25 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 5], z[6, 7]) + 2/5 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 5], z[6, 7]) - 4/5 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[6, 7]) - 6/25 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) + 12/25 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 5], z[6, 7]) - 3/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 5], z[5, 7]) + 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
& z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[7, 7]) - 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3] \\
&], z[2, 3], z[2, 4], z[1, 5], z[3, 5], z[6, 7]) - 6/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, \\
& 3], z[2, 4], z[1, 5], z[4, 5], z[5, 7]) + 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[\\
& 2, 4], z[1, 5], z[5, 5], z[4, 7]) + 12/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4] \\
&], z[2, 5], z[3, 5], z[5, 7]) - 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2 \\
& , 5], z[5, 5], z[3, 7]) + 9/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], \\
& z[5, 5], z[2, 7]) - 3/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, \\
& 5], z[1, 7]) + 1/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 5], z[\\
& 7, 7]) + 9/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 5], z[6, 7] \\
&]) - 21/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) + \\
& 9/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) - 7/5 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) + 9/5 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 5], z[5, 7]) + \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[4, 5], z[4, 7]) - \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
& 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) - 4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, \\
& 3], z[2, 3], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) + \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3] \\
& , z[3, 4], z[2, 5], z[4, 5], z[3, 7]) + 21/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[\\
& 3, 4], z[2, 5], z[5, 5], z[2, 7]) - 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], \\
& z[3, 5], z[4, 5], z[2, 7]) - 11/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 4] \\
&], z[5, 5], z[1, 7]) + 4/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 5], \\
& z[5, 5], z[0, 7]) + 1/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, \\
& 5], z[7, 7]) - 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[\\
& 6, 7]) + 3/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 5], z[5, 7] \\
&) + 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) - 7/ \\
& 50 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) + 6/5 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) - 2 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) + 1/2 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) + 6/25 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) + 3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
& 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) - 9/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[\\
& 1, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) + \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, \\
& 3], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) - 2/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[\\
& 4, 4], z[3, 5], z[5, 5], z[0, 7]) - 1/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4] \\
&], z[0, 5], z[5, 5], z[6, 7]) + 1/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[\\
& 1, 5], z[4, 5], z[6, 7]) - 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], \\
& z[3, 5], z[6, 7]) + 4/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, \\
& 5], z[7, 7]) - 8/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[\\
& 6, 7]) + 6/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[5, 7] \\
&]) - 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[7, 7]) + 2/ \\
& 5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[6, 7]) - 2/5 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[4, 7]) + 2/5 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[3, 7]) - 6/25 * \&^{\wedge} (z[0,
\end{aligned}$$

$$\begin{aligned}
& ,z[1,5],z[3,5],z[6,7])+9/25*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1 \\
& ,5],z[4,5],z[5,7])-3/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z \\
& [5,5],z[4,7])-18/25*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[2,5],z[3, \\
& 5],z[5,7])+3/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[2,5],z[5,5],z[\\
& 3,7])-27/125*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[5,5],z[2, \\
& 7])-3/125*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,5],z[5,5],z[1,7]) \\
& +84/125*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[3,5],z[6,7])-\ \\
& 96/125*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[4,5],z[5,7])+4/ \\
& 25*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[5,5],z[4,7])-42/25* \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[2,5],z[6,7])+24/25* \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[3,5],z[5,7])+2/5*'\&^{'(\\
& z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[4,5],z[4,7])-4/5*'\&^{'(z[0,1 \\
&],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[3,5],z[4,7])-6/25*'\&^{'(z[0,1],z[\\
& 1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[5,5],z[2,7])+24/125*'\&^{'(z[0,1],z[1, \\
& 1],z[0,3],z[1,3],z[2,3],z[3,4],z[3,5],z[5,5],z[1,7])-6/125*'\&^{'(z[0,1],z[1,1], \\
& z[0,3],z[1,3],z[2,3],z[3,4],z[4,5],z[5,5],z[0,7])-42/125*'\&^{'(z[0,1],z[1,1],z[\\
& 0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[3,5],z[5,7])+12/25*'\&^{'(z[0,1],z[1,1],z[0,3 \\
&],z[1,3],z[2,3],z[4,4],z[0,5],z[4,5],z[4,7])-4/25*'\&^{'(z[0,1],z[1,1],z[0,3],z[\\
& 1,3],z[2,3],z[4,4],z[0,5],z[5,5],z[3,7])+21/25*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3 \\
&],z[2,3],z[4,4],z[1,5],z[2,5],z[5,7])-3/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2 \\
& ,3],z[4,4],z[1,5],z[3,5],z[4,7])-2/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z \\
& [4,4],z[1,5],z[4,5],z[3,7])+6/25*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4 \\
&],z[1,5],z[5,5],z[2,7])+4/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2 \\
& ,5],z[3,5],z[3,7])-3/25*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5], \\
& z[5,5],z[1,7])+3/125*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[5 \\
& ,5],z[0,7])-3/125*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,3],z[3,3],z[0,4],z[0,5], \\
& z[4,5] \\
& ,z[7,7])+1/25*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,3],z[3,3],z[0,4],z[0,5],z[5,5],z[6 \\
& ,7])+2/25*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,5],z[3,5],z[7,7]) \\
& -4/25*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,5],z[5,5],z[5,7])-2/5 \\
& *'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[3,5],z[6,7])+2/5*'\&^{' \\
& (z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[4,5],z[5,7])+4/25*'\&^{'(z[0 \\
& ,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[5,5],z[4,7])-2/5*'\&^{'(z[0,1],z \\
& [1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,5],z[4,5],z[4,7])-2/25*'\&^{'(z[0,1],z[1,1 \\
&],z[0,3],z[1,3],z[3,3],z[0,4],z[3,5],z[5,5],z[3,7])+7/125*'\&^{'(z[0,1],z[1,1],z \\
& [0,3],z[1,3],z[3,3],z[0,4],z[4,5],z[5,5],z[2,7])+6/125*'\&^{'(z[0,1],z[1,1],z[0, \\
& 3],z[1,3],z[3,3],z[1,4],z[0,5],z[3,5],z[7,7])-24/125*'\&^{'(z[0,1],z[1,1],z[0,3] \\
& ,z[1,3],z[3,3],z[1,4],z[0,5],z[4,5],z[6,7])+2/25*'\&^{'(z[0,1],z[1,1],z[0,3],z[1 \\
& ,3],z[3,3],z[1,4],z[0,5],z[5,5],z[5,7])-8/25*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3], \\
& z[3,3],z[1,4],z[1,5],z[2,5],z[7,7])+16/25*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3 \\
& ,3],z[1,4],z[1,5],z[3,5],z[6,7])-4/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z \\
& [1,4],z[2,5],z[3,5],z[5,7])-4/25*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4 \\
&],z[2,5],z[5,5],z[3,7])+2/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3 \\
& ,5],z[4,5],z[3,7])+16/125*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,5 \\
&],z[5,5],z[2,7])-14/125*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,5], \\
& z[5,5],z[1,7])+7/125*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,3],z[3,3],z[2,4],z[0,5],z[2 \\
& ,5],z[7,7])+3/125*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,3],z[3,3],z[2,4],z[0,5],z[3,5] \\
& ,z[6,7])+27/125*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[4,5],z \\
& [5,7])-1/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[5,5],z[4,7] \\
&)-4/25*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[2,5],z[6,7])-18 \\
& /25*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[3,5],z[5,7])+2/5* \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[5,5],z[3,7])+2*'\&^{'(z[\\
& 0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[3,5],z[4,7])-\&^{'(z[0,1],z[1, \\
& 1],z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[4,5],z[3,7])-18/125*'\&^{'(z[0,1],z[1,1] \\
& ,z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[5,5],z[2,7])+9/25*'\&^{'(z[0,1],z[1,1],z[0 \\
& ,3],z[1,3],z[3,3],z[2,4],z[3,5],z[4,5],z[2,7])-2/125*'\&^{'(z[0,1],z[1,1],z[0,3] \\
& ,z[1,3],z[3,3],z[2,4],z[3,5],z[5,5],z[1,7])+7/125*'\&^{'(z[0,1],z[1,1],z[0,3],z[\\
& 1,3],z[3,3],z[2,4],z[4,5],z[5,5],z[0,7])-14/125*'\&^{'(z[0,1],z[1,1],z[0,3],z[1, \\
& 3],z[3,3],z[3,4],z[0,5],z[2,5],z[6,7])-24/125*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3] \\
& ,z[3,3],z[3,4],z[0,5],z[3,5],z[5,7])+6/25*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3 \\
& ,3],z[3,4],z[0,5],z[4,5],z[4,7])+32/25*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3] \\
& ,z[3,4],z[1,5],z[2,5],z[5,7])-4/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3, \\
& 4],z[1,5],z[3,5],z[4,7])-4/25*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z \\
& [1,5],z[5,5],z[2,7])+2/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[2,5] \\
& ,z[4,5],z[2,7])+16/125*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,3],z[3,3],z[3,4],z[2,5],z \\
& [5,5],z[1,7])-8/25*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,3],z[3,3],z[3,4],z[3,5],z[4,5 \\
&],z[1,7])-4/125*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,3],z[3,3],z[3,4],z[3,5],z[5,5],z \\
& [0,7])+7/125*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[2,5],z[5, \\
& 7])+3/25*'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[3,5],z[4,7])-\
\end{aligned}$$

$$\begin{aligned}
& ,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[5,5],z[3,7])+53/25*'\&^{\wedge}'(z[0,1],z[1,1] \\
& ,z[0,3],z[1,3],z[3,3],z[3,4],z[1,5],z[2,5],z[5,7])-6/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0, \\
& 3],z[1,3],z[3,3],z[3,4],z[1,5],z[3,5],z[4,7])-4/25*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z \\
& [1,3],z[3,3],z[3,4],z[1,5],z[5,5],z[2,7])-'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3 \\
& ,3],z[3,4],z[2,5],z[3,5],z[3,7])+'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4 \\
&],z[2,5],z[4,5],z[2,7])+34/125*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4], \\
& z[2,5],z[5,5],z[1,7])-17/25*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[3 \\
& ,5],z[4,5],z[1,7])-16/125*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[3,5 \\
&],z[5,5],z[0,7])-3/200*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z \\
& [1,5],z[6,7])+28/125*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[2 \\
& ,5],z[5,7])-3/25*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[3,5], \\
& z[4,7])-17/200*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[4,5],z[\\
& 3,7])+7/200*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[5,5],z[2,7 \\
&])-6/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[2,5],z[4,7])+6/ \\
& 5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[3,5],z[3,7])-3/10* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[4,5],z[2,7])+9/100* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[5,5],z[1,7])-7/20*'\&^{\wedge}' \\
& (z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[3,5],z[2,7])-3/20*'\&^{\wedge}'(z[0 \\
& ,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[4,5],z[1,7])-43/500*'\&^{\wedge}'(z[0,1 \\
&],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[5,5],z[0,7])+17/50*'\&^{\wedge}'(z[0,1],z \\
& [1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[3,5],z[4,5],z[0,7])+43/500*'\&^{\wedge}'(z[0,1],z[1 \\
& ,1],z[0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[3,5],z[7,7])-9/100*'\&^{\wedge}'(z[0,1],z[1,1] \\
& ,z[0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[4,5],z[6,7])-7/200*'\&^{\wedge}'(z[0,1],z[1,1],z[\\
& 0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[5,5],z[5,7])-17/50*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3 \\
&],z[2,3],z[3,3],z[0,4],z[1,5],z[2,5],z[7,7])+3/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[\\
& 2,3],z[3,3],z[0,4],z[1,5],z[3,5],z[6,7])+3/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3] \\
& ,z[3,3],z[0,4],z[1,5],z[4,5],z[5,7])+17/200*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z \\
& [3,3],z[0,4],z[1,5],z[5,5],z[4,7])+7/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3 \\
&],z[0,4],z[2,5],z[3,5],z[5,7])-6/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0 \\
& ,4],z[2,5],z[4,5],z[4,7])+3/25*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4], \\
& z[2,5],z[5,5],z[3,7])+6/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,5 \\
&],z[4,5],z[3,7])-28/125*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,5], \\
& z[5,5],z[2,7])+3/200*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,5],z[5 \\
& ,5],z[1,7])+16/125*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[2,5 \\
&],z[7,7])-34/125*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,5], \\
& z[6,7])+4/25*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[4,5],z[5, \\
& 7])+7/50*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[5,5],z[4,7])+ \\
& 17/25*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,5],z[6,7])- \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[3,5],z[5,7])-23/50* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[5,5],z[3,7])+'\&^{\wedge}'(z[0, \\
& 1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[3,5],z[4,7])+6/5*'\&^{\wedge}'(z[0,1],z[\\
& 1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[4,5],z[3,7])+21/125*'\&^{\wedge}'(z[0,1],z[1, \\
& 1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[5,5],z[2,7])-53/25*'\&^{\wedge}'(z[0,1],z[1,1], \\
& z[0,3],z[2,3],z[3,3],z[1,4],z[3,5],z[4,5],z[2,7])+36/125*'\&^{\wedge}'(z[0,1],z[1,1],z[\\
& 0,3],z[2,3],z[3,3],z[1,4],z[3,5],z[5,5],z[1,7])+1/50*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3] \\
& ,z[2,3],z[3,3],z[1,4],z[4,5],z[5,5],z[0,7])-87/500*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z \\
& [2,3],z[3,3],z[2,4],z[0,5],z[1,5],z[7,7])-12/125*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2 \\
& ,3],z[3,3],z[2,4],z[0,5],z[2,5],z[6,7])+123/500*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2, \\
& 3],z[3,3],z[2,4],z[0,5],z[3,5],z[5,7])-21/100*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3] \\
& ,z[3,3],z[2,4],z[0,5],z[5,5],z[3,7])+51/100*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z \\
& [3,3],z[2,4],z[1,5],z[2,5],z[5,7])+243/500*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[\\
& 3,3],z[2,4],z[1,5],z[5,5],z[2,7])-3/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3], \\
& z[2,4],z[2,5],z[3,5],z[3,7])-3/25*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2, \\
& 4],z[2,5],z[4,5],z[2,7])-153/500*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4 \\
&],z[2,5],z[5,5],z[1,7])+129/100*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4] \\
& ,z[3,5],z[4,5],z[1,7])-51/250*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z \\
& [3,5],z[5,5],z[0,7])+97/250*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0 \\
& ,5],z[1,5],z[6,7])-49/125*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5 \\
&],z[2,5],z[5,7])+17/50*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z \\
& [3,5],z[4,7])-2/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[4,5] \\
& ,z[3,7])+11/50*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[5,5],z[\\
& 2,7])-11/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[2,5],z[4,7 \\
&])+'&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[3,5],z[3,7])-73/250 \\
& *'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[5,5],z[1,7])+1/5*'\&^{\wedge}' \\
& (z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[2,7])-9/25*'\&^{\wedge}'(z[0 \\
& ,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[1,7])+57/250*'\&^{\wedge}'(z[0,1 \\
&],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[5,5],z[0,7])-1/50*'\&^{\wedge}'(z[0,1],z[\\
& 1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[3,5],z[4,5],z[0,7])-179/1000*'\&^{\wedge}'(z[0,1],z[
\end{aligned}$$

$$\begin{aligned}
& ,7)) - 1/10 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[1,5], z[4,5], z[7,7]) \\
& + 3/10 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[1,5], z[5,5], z[6,7]) + 1/5 \\
& * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[2,5], z[3,5], z[7,7]) - 3/5 * \&^{\wedge} \\
& (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[2,5], z[5,5], z[5,7]) + 3/5 * \&^{\wedge} (z[0, \\
& 1], z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[3,5], z[5,5], z[4,7]) - 3/10 * \&^{\wedge} (z[0,1], z \\
& [1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[4,5], z[5,5], z[3,7]) + 12/25 * \&^{\wedge} (z[0,1], z[1, \\
& 1], z[0,3], z[1,3], z[2,3], z[1,4], z[0,5], z[4,5], z[4,5], z[7,7]) - 8/25 * \&^{\wedge} (z[0,1], z[1,1], z \\
& [0,3], z[1,3], z[2,3], z[1,4], z[0,5], z[5,5], z[6,7]) - 3/5 * \&^{\wedge} (z[0,1], z[1,1], z[0,3] \\
& , z[1,3], z[2,3], z[1,4], z[1,5], z[3,5], z[7,7]) - 4/5 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1, \\
& 3], z[2,3], z[1,4], z[1,5], z[4,5], z[6,7]) + 3/5 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[\\
& 2,3], z[1,4], z[1,5], z[5,5], z[5,7]) + 8/5 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], \\
& z[1,4], z[2,5], z[3,5], z[6,7]) - 3/5 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[1,4 \\
&], z[3,5], z[5,5], z[3,7]) + 12/25 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z \\
& [4,5], z[5,5], z[2,7]) - 6/25 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[0,5 \\
&], z[3,5], z[7,7]) - 24/25 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[0,5], z \\
& [4,5], z[6,7]) + 24/25 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[2,4], z[0,5], z[5, \\
& 5], z[5,7]) + 3/5 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[1,5], z[2,5], z[\\
& 7,7]) + 6/5 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[1,5], z[3,5], z[6,7]) \\
& + 12/5 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[1,5], z[4,5], z[5,7]) - 3 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[1,5], z[5,5], z[4,7]) - 24/5 * \&^{\wedge} \\
& (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[2,5], z[3,5], z[5,7]) + 3 * \&^{\wedge} (z[0,1] \\
& , z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[2,5], z[5,5], z[3,7]) - 36/25 * \&^{\wedge} (z[0,1], z[\\
& 1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[3,5], z[5,5], z[2,7]) + 6/25 * \&^{\wedge} (z[0,1], z[1,1] \\
& , z[0,3], z[1,3], z[2,3], z[2,4], z[4,5], z[5,5], z[1,7]) - 1/5 * \&^{\wedge} (z[0,1], z[1,1], z[0, \\
& 3], z[1,3], z[2,3], z[3,4], z[0,5], z[2,5], z[7,7]) + 27/25 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], \\
& z[1,3], z[2,3], z[3,4], z[0,5], z[3,5], z[6,7]) - 3/25 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1, \\
& 3], z[2,3], z[3,4], z[0,5], z[4,5], z[5,7]) - 3/5 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[\\
& 2,3], z[3,4], z[0,5], z[5,5], z[4,7]) - 1/5 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], \\
& z[3,4], z[1,5], z[2,5], z[6,7]) - 18/5 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[3, \\
& 4], z[1,5], z[3,5], z[5,7]) + \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[1,5] \\
& , z[4,5], z[4,7]) + 2 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[1,5], z[5,5] \\
& , z[3,7]) + 8 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[2,5], z[3,5], z[4,7] \\
&) - 5 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[2,5], z[4,5], z[3,7]) - 9/5 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[2,5], z[5,5], z[2,7]) + 3 * \&^{\wedge} (z[\\
& 0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[3,5], z[4,5], z[2,7]) + 22/25 * \&^{\wedge} (z[0,1] \\
&], z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[3,5], z[5,5], z[1,7]) - 8/25 * \&^{\wedge} (z[0,1], z[\\
& 1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[4,5], z[5,5], z[0,7]) + 1/10 * \&^{\wedge} (z[0,1], z[1,1] \\
& , z[0,3], z[1,3], z[2,3], z[4,4], z[0,5], z[1,5], z[7,7]) - 1/5 * \&^{\wedge} (z[0,1], z[1,1], z[0, \\
& 3], z[1,3], z[2,3], z[4,4], z[0,5], z[2,5], z[6,7]) - 6/25 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z \\
& [1,3], z[2,3], z[4,4], z[0,5], z[3,5], z[5,7]) + 1/5 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3] \\
& , z[2,3], z[4,4], z[0,5], z[4,5], z[4,7]) + 1/10 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2 \\
& ,3], z[4,4], z[0,5], z[5,5], z[3,7]) + 3/5 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z \\
& [4,4], z[1,5], z[2,5], z[5,7]) + \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[1 \\
& ,5], z[3,5], z[4,7]) - \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[1,5], z[4,5] \\
&], z[3,7]) - 3/10 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[1,3], z[2,3], z[4,4], z[1,5], z[5,5], z[\\
& 2,7]) - 3 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[2,5], z[3,5], z[3,7]) + 3 \\
& * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[2,5], z[4,5], z[2,7]) - 2 * \&^{\wedge} (z \\
& [0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[3,5], z[4,5], z[1,7]) + 4/25 * \&^{\wedge} (z[0,1] \\
&], z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[3,5], z[5,5], z[0,7]) - 3/50 * \&^{\wedge} (z[0,1], z[\\
& 1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[0,5], z[4,5], z[7,7]) + 1/10 * \&^{\wedge} (z[0,1], z[1,1] \\
& , z[0,3], z[1,3], z[3,3], z[0,4], z[0,5], z[5,5], z[6,7]) + 1/5 * \&^{\wedge} (z[0,1], z[1,1], z[0, \\
& 3], z[1,3], z[3,3], z[0,4], z[1,5], z[3,5], z[7,7]) - 2/5 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[\\
& 1,3], z[3,3], z[0,4], z[1,5], z[5,5], z[5,7]) - \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3, \\
& 3], z[0,4], z[2,5], z[3,5], z[6,7]) + \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[0,4] \\
& , z[2,5], z[4,5], z[5,7]) + 2/5 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[2, \\
& 5], z[5,5], z[4,7]) - \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[3,5], z[4,5] \\
& , z[4,7]) - 1/5 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[3,5], z[5,5], z[3, \\
& 7]) + 7/50 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[4,5], z[5,5], z[2,7]) - \\
& 7/25 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[0,5], z[3,5], z[7,7]) + 8/25 \\
& * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[0,5], z[4,5], z[6,7]) - 1/5 * \&^{\wedge} \\
& (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[0,5], z[5,5], z[5,7]) + 1/5 * \&^{\wedge} (z[0, \\
& 1], z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[1,5], z[2,5], z[7,7]) + 3/5 * \&^{\wedge} (z[0,1], z[\\
& 1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[1,5], z[3,5], z[6,7]) - \&^{\wedge} (z[0,1], z[1,1], z[0, \\
& 3], z[1,3], z[3,3], z[1,4], z[1,5], z[4,5], z[5,7]) + \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3] \\
& , z[3,3], z[1,4], z[1,5], z[5,5], z[4,7]) - 7/5 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3, \\
& 3], z[1,4], z[2,5], z[5,5], z[3,7]) + \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[1,4] \\
& , z[3,5], z[4,5], z[3,7]) + 23/25 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[\\
& 3,5], z[5,5], z[2,7]) - 12/25 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[4,5
\end{aligned}$$

$$\begin{aligned}
& , z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) - 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
& 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) + 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[\\
& 2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) - 1/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
& , z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) + \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z \\
& [4, 4], z[1, 5], z[2, 5], z[3, 7]) - \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1 \\
& , 5], z[3, 5], z[2, 7]) + 3/50 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], \\
& z[5, 5], z[0, 7]) + \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[\\
& 1, 7]) - 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 5], z[0, 7]) \\
& - 4/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[7, 7]) + 3/ \\
& 10 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 7]) - 1/10 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[4, 7]) + 2 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[6, 7]) - 3 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[5, 7]) + \&^{\wedge} (z[0, 1], z[1, 1], z[1, \\
& 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[4, 7]) - 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[\\
& 2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[3, 7]) + 3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[\\
& 3, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 7]) - \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, \\
& 4], z[2, 5], z[4, 5], z[3, 7]) + 6/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z \\
& [2, 5], z[5, 5], z[2, 7]) - 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5] \\
& , z[4, 5], z[2, 7]) + 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, \\
& 5], z[1, 7]) - 1/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z \\
& [0, 7]) + 8/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 5], z[7, 7] \\
&) - 22/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[6, 7]) + \\
& 9/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[5, 7]) - 2 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[4, 7]) + 3/5 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[3, 7]) - 3 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 5], z[2, 5], z[5, 7]) + 5 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 7]) - \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[\\
& 2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[3, 7]) + 3/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3] \\
& , z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[2, 7]) - 8 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3] \\
& , z[1, 4], z[2, 5], z[3, 5], z[3, 7]) + 18/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1 \\
& , 4], z[2, 5], z[4, 5], z[2, 7]) - 27/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4] \\
& , z[2, 5], z[5, 5], z[1, 7]) + 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, \\
& 5], z[4, 5], z[1, 7]) + 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[\\
& 5, 5], z[0, 7]) - 6/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5] \\
& , z[6, 7]) + 36/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[\\
& 5, 7]) - 3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 7]) + 3 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[3, 7]) - 24/25 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[2, 7]) - 12/5 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 5], z[2, 7]) + 24/25 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[1, 7]) + 24/5 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[2, 7]) - 6/5 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[1, 7]) + 6/25 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[0, 7]) - 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3] \\
& , z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[0, 7]) - 12/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[\\
& 2, 3], z[3, 3], z[3, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 7]) + 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
& z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[4, 7]) - 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[1, 3], z[2, 3], z[3, 3] \\
& , z[3, 4], z[0, 5], z[4, 5], z[2, 7]) + 8/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[\\
& 3, 4], z[0, 5], z[5, 5], z[1, 7]) + 4/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], \\
& z[1, 5], z[4, 5], z[1, 7]) - 12/25 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1 \\
& , 5], z[5, 5], z[0, 7]) - 8/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z \\
& [3, 5], z[1, 7]) + 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5] \\
& , z[0, 7]) + 3/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[4 \\
& , 7]) - 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 7]) + \\
& 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[2, 7]) - 3/10 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[1, 7]) + 1/25 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[0, 7]) + 1/10 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[0, 7]) - 1/5 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[0, 7]); \\
& xx26 := -1/200 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 5], z[\\
& 7, 7]) + 1/120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 5], z[7, 7] \\
&) + 1/60 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 5], z[6, 7]) - \\
& 11/60 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[7, 7]) + 1/3 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 5], z[6, 7]) - 1/5 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[1, 0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 5], z[5, 7]) - 1/2 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 5], z[5, 7]) + 11/30 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 5], z[4, 7]) - 11/60 * \&^{\wedge} (z[0, 1], z[1 \\
& , 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 5], z[3, 7]) + 2/75 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 5], z[7, 7]) - 1/150 * \&^{\wedge} (z[0, 1], z[1, 1], z[0
\end{aligned}$$

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

$$\begin{aligned}
& ,3],z[3,3],z[2,4],z[0,5],z[2,5],z[7,7]) - 3/20 * \wedge'(z[0,1],z[1,1],z[0,3],z[1,3], \\
& z[3,3],z[2,4],z[0,5],z[3,5],z[6,7]) - 2/5 * \wedge'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3], \\
& z[2,4],z[0,5],z[4,5],z[5,7]) + 3/10 * \wedge'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4], \\
& z[0,5],z[5,5],z[4,7]) - 1/4 * \wedge'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4], \\
& z[1,5],z[2,5],z[6,7]) + 1/2 * \wedge'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[1,5], \\
& z[3,5],z[5,7]) - 11/20 * \wedge'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[5,5], \\
& z[2,7]) + 3/4 * \wedge'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[4,5], \\
& z[2,7]) + 1/10 * \wedge'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[5,5],z[1, \\
& 7]) + 1/10 * \wedge'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,5],z[5,5],z[0,7]) \\
& - 1/15 * \wedge'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[1,5],z[7,7]) - 1/6 \\
& * \wedge'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[2,5],z[6,7]) + 3/10 * \\
& \wedge'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[3,5],z[5,7]) + 1/6 * \wedge'(\\
& z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[4,5],z[4,7]) - 1/5 * \wedge'(z[0,1], \\
& z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[5,5],z[3,7]) + 1/2 * \wedge'(z[0,1],z[1, \\
& 1],z[0,3],z[1,3],z[3,3],z[3,4],z[1,5],z[2,5],z[5,7]) - 5/6 * \wedge'(z[0,1],z[1,1],z[\\
& 0,3],z[1,3],z[3,3],z[3,4],z[1,5],z[3,5],z[4,7]) + 1/10 * \wedge'(z[0,1],z[1,1],z[0,3], \\
& z[1,3],z[3,3],z[3,4],z[1,5],z[5,5],z[2,7]) + 1/2 * \wedge'(z[0,1],z[1,1],z[0,3],z[1, \\
& 3],z[3,3],z[3,4],z[2,5],z[4,5],z[2,7]) + 1/6 * \wedge'(z[0,1],z[1,1],z[0,3],z[1,3],z[\\
& 3,3],z[3,4],z[2,5],z[5,5],z[1,7]) - 5/6 * \wedge'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3], \\
& z[3,4],z[3,5],z[4,5],z[1,7]) - 1/30 * \wedge'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3, \\
& 4],z[3,5],z[5,5],z[0,7]) + 1/30 * \wedge'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4], \\
& z[0,5],z[1,5],z[6,7]) + 1/10 * \wedge'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0, \\
& 5],z[2,5],z[5,7]) - 1/4 * \wedge'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[\\
& 3,5],z[4,7]) + 1/12 * \wedge'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[4,5], \\
& z[3,7]) + 1/40 * \wedge'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[5,5],z[2, \\
& 7]) - 5/12 * \wedge'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[2,5],z[4,7]) \\
& + 5/6 * \wedge'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[3,5],z[3,7]) - 3/8 * \\
& \wedge'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[4,5],z[2,7]) + 1/30 * \wedge'(\\
& z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[5,5],z[1,7]) - 1/2 * \wedge'(z[0, \\
& 1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[3,5],z[2,7]) + 1/6 * \wedge'(z[0,1],z[\\
& 1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[4,5],z[1,7]) - 1/15 * \wedge'(z[0,1],z[1,1], \\
& z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[5,5],z[0,7]) + 1/6 * \wedge'(z[0,1],z[1,1],z[0, \\
& 3],z[1,3],z[3,3],z[4,4],z[3,5],z[4,5],z[0,7]) + 1/15 * \wedge'(z[0,1],z[1,1],z[0,3],z[\\
& 2,3],z[3,3],z[0,4],z[0,5],z[3,5],z[7,7]) - 1/30 * \wedge'(z[0,1],z[1,1],z[0,3],z[2,3], \\
& z[3,3],z[0,4],z[0,5],z[4,5],z[6,7]) - 1/40 * \wedge'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3], \\
& z[0,4],z[1,5],z[2,5],z[7,7]) - 1/6 * \wedge'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4], \\
& z[1,5],z[3,5],z[6,7]) + 3/8 * \wedge'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1, \\
& 5],z[4,5],z[5,7]) - 1/12 * \wedge'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,5], \\
& z[5,5],z[4,7]) + 1/2 * \wedge'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3,5], \\
& z[5,7]) - 5/6 * \wedge'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[4,5],z[4, \\
& 7]) + 1/4 * \wedge'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[5,5],z[3,7]) + \\
& 5/12 * \wedge'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[3,7]) - 1/10 \\
& * \wedge'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,5],z[5,5],z[2,7]) - 1/30 * \\
& \wedge'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,5],z[5,5],z[1,7]) + 1/30 * \wedge'(\\
& z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[2,5],z[7,7]) - 1/6 * \wedge'(z[0, \\
& 1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,5],z[6,7]) - 1/10 * \wedge'(z[0,1],z[\\
& 1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[4,5],z[5,7]) + 1/5 * \wedge'(z[0,1],z[1,1], \\
& z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[5,5],z[4,7]) + 5/6 * \wedge'(z[0,1],z[1,1],z[0, \\
& 3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,5],z[6,7]) - 1/2 * \wedge'(z[0,1],z[1,1],z[0,3],z[\\
& 2,3],z[3,3],z[1,4],z[1,5],z[3,5],z[5,7]) - 1/6 * \wedge'(z[0,1],z[1,1],z[0,3],z[2,3], \\
& z[3,3],z[1,4],z[1,5],z[5,5],z[3,7]) + 5/6 * \wedge'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3], \\
& z[1,4],z[2,5],z[4,5],z[3,7]) - 3/10 * \wedge'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[\\
& 1,4],z[2,5],z[5,5],z[2,7]) - 1/2 * \wedge'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4], \\
& z[3,5],z[4,5],z[2,7]) + 1/6 * \wedge'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,5], \\
& z[5,5],z[1,7]) + 1/15 * \wedge'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,5],z[\\
& 5,5],z[0,7]) - 1/10 * \wedge'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[1,5], \\
& z[7,7]) - 1/10 * \wedge'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,5],z[6, \\
& 7]) + 11/20 * \wedge'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[3,5],z[5,7]) \\
& - 3/10 * \wedge'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[5,5],z[3,7]) - 3/ \\
& 4 * \wedge'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[2,5],z[5,7]) + 2/5 * \\
& \wedge'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[5,5],z[2,7]) - 1/2 * \wedge'(\\
& z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[4,5],z[2,7]) + 3/20 * \wedge'(z[0, \\
& 1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[5,5],z[1,7]) + 1/4 * \wedge'(z[0,1],z[1, \\
& 1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,5],z[4,5],z[1,7]) - 1/5 * \wedge'(z[0,1],z[1,1],z[\\
& 0,3],z[2,3],z[3,3],z[2,4],z[3,5],z[5,5],z[0,7]) + 1/3 * \wedge'(z[0,1],z[1,1],z[0,3], \\
& z[2,3],z[3,3],z[3,4],z[0,5],z[1,5],z[6,7]) - 2/5 * \wedge'(z[0,1],z[1,1],z[0,3],z[2, \\
& 3],z[3,3],z[3,4],z[0,5],z[2,5],z[5,7]) - 1/6 * \wedge'(z[0,1],z[1,1],z[0,3],z[2,3],z
\end{aligned}$$

$$\begin{aligned}
& ,7)) + 1/30 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[1,5], z[4,5], z[7,7]) \\
& - 7/120 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[1,5], z[5,5], z[6,7]) - 7/ \\
& 30 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[2,5], z[3,5], z[7,7]) + 1/3 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[2,5], z[4,5], z[6,7]) - 1/20 * \&^{\wedge} \\
& (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[2,5], z[5,5], z[5,7]) - 1/2 * \&^{\wedge} (z[0, \\
& 1], z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[3,5], z[4,5], z[5,7]) + 13/60 * \&^{\wedge} (z[0,1], \\
& z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[3,5], z[5,5], z[4,7]) - 13/120 * \&^{\wedge} (z[0,1], z[\\
& 1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[4,5], z[5,5], z[3,7]) + 1/150 * \&^{\wedge} (z[0,1], z[1,1 \\
&], z[0,3], z[1,3], z[2,3], z[1,4], z[0,5], z[4,5], z[7,7]) - 2/75 * \&^{\wedge} (z[0,1], z[1,1], z[\\
& 0,3], z[1,3], z[2,3], z[1,4], z[0,5], z[5,5], z[6,7]) + 1/30 * \&^{\wedge} (z[0,1], z[1,1], z[0,3] \\
& , z[1,3], z[2,3], z[1,4], z[1,5], z[3,5], z[7,7]) - 7/30 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1 \\
& ,3], z[2,3], z[1,4], z[1,5], z[4,5], z[6,7]) + 3/10 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], \\
& z[2,3], z[1,4], z[1,5], z[5,5], z[5,7]) + 4/5 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3 \\
&], z[1,4], z[2,5], z[3,5], z[6,7]) - \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], \\
& z[2,5], z[4,5], z[5,7]) + 5/3 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[3,5 \\
&], z[4,5], z[4,7]) - 19/30 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[3,5], z \\
& [5,5], z[3,7]) + 17/50 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[4,5], z[5, \\
& 5], z[2,7]) + 3/100 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[0,5], z[3,5], \\
& z[7,7]) - 2/25 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[0,5], z[4,5], z[6, \\
& 7]) + 2/25 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[0,5], z[5,5], z[5,7]) + \\
& 1/20 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[1,5], z[2,5], z[7,7]) - 2/5 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[1,5], z[3,5], z[6,7]) + 19/20 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[1,5], z[4,5], z[5,7]) - 3/4 * \&^{\wedge} (\\
& z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[1,5], z[5,5], z[4,7]) - 2/5 * \&^{\wedge} (z[0,1 \\
&], z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[2,5], z[3,5], z[5,7]) + 3/4 * \&^{\wedge} (z[0,1], z[1 \\
& ,1], z[0,3], z[1,3], z[2,3], z[2,4], z[2,5], z[5,5], z[3,7]) - 5/4 * \&^{\wedge} (z[0,1], z[1,1], z \\
& [0,3], z[1,3], z[2,3], z[2,4], z[3,5], z[4,5], z[3,7]) + 9/50 * \&^{\wedge} (z[0,1], z[1,1], z[0,3 \\
&], z[1,3], z[2,3], z[2,4], z[3,5], z[5,5], z[2,7]) - 23/100 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], \\
& z[1,3], z[2,3], z[2,4], z[4,5], z[5,5], z[1,7]) - 1/15 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1, \\
& 3], z[2,3], z[3,4], z[0,5], z[2,5], z[7,7]) + 7/50 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z \\
& [2,3], z[3,4], z[0,5], z[3,5], z[6,7]) - 3/50 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3 \\
&], z[3,4], z[0,5], z[4,5], z[5,7]) - 1/30 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[\\
& 3,4], z[0,5], z[5,5], z[4,7]) + 7/30 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[3,4] \\
& , z[1,5], z[2,5], z[6,7]) - 3/10 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[1 \\
& ,5], z[3,5], z[5,7]) - 1/3 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[1,5], z \\
& [4,5], z[4,7]) + 1/2 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[1,3], z[2,3], z[3,4], z[1,5], z[5,5 \\
&], z[3,7]) + 2/3 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[2,5], z[3,5], z[4, \\
& 7]) - 7/10 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[2,5], z[5,5], z[2,7]) + \\
& 1/2 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[3,5], z[4,5], z[2,7]) + 31/ \\
& 150 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[3,5], z[5,5], z[1,7]) + 1/150 \\
& * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[4,5], z[5,5], z[0,7]) + 1/120 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[0,5], z[1,5], z[7,7]) + 1/30 * \&^{\wedge} \\
& (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[0,5], z[2,5], z[6,7]) - 3/25 * \&^{\wedge} (z[0 \\
& ,1], z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[0,5], z[3,5], z[5,7]) + 1/10 * \&^{\wedge} (z[0,1], \\
& z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[0,5], z[4,5], z[4,7]) - 1/60 * \&^{\wedge} (z[0,1], z[1, \\
& 1], z[0,3], z[1,3], z[2,3], z[4,4], z[0,5], z[5,5], z[3,7]) - 1/5 * \&^{\wedge} (z[0,1], z[1,1], z[\\
& 0,3], z[1,3], z[2,3], z[4,4], z[1,5], z[2,5], z[5,7]) + 1/2 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], \\
& z[1,3], z[2,3], z[4,4], z[1,5], z[3,5], z[4,7]) - 7/24 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1, \\
& 3], z[2,3], z[4,4], z[1,5], z[4,5], z[3,7]) - 1/40 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z \\
& [2,3], z[4,4], z[1,5], z[5,5], z[2,7]) - 2/3 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3] \\
& , z[4,4], z[2,5], z[3,5], z[3,7]) + 1/2 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[4, \\
& 4], z[2,5], z[4,5], z[2,7]) + 1/20 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z \\
& [2,5], z[5,5], z[1,7]) - 1/3 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[3,5] \\
& , z[4,5], z[1,7]) - 1/300 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[3,5], z[\\
& 5,5], z[0,7]) - 13/600 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[1,3], z[3,3], z[0,4], z[0,5], z[4, \\
& 5], z[7,7]) + 1/60 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[1,3], z[3,3], z[0,4], z[0,5], z[5,5], z \\
& [6,7]) + 1/10 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[1,5], z[3,5], z[7,7 \\
&]) - 1/8 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[1,5], z[4,5], z[6,7]) + 1/ \\
& 20 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[1,5], z[5,5], z[5,7]) - 1/6 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[2,5], z[3,5], z[6,7]) + 1/4 * \&^{\wedge} (\\
& z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[2,5], z[4,5], z[5,7]) - 2/15 * \&^{\wedge} (z[0, \\
& 1], z[1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[2,5], z[5,5], z[4,7]) - 1/12 * \&^{\wedge} (z[0,1], z \\
& [1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[3,5], z[4,5], z[4,7]) + 1/15 * \&^{\wedge} (z[0,1], z[1,1 \\
&], z[0,3], z[1,3], z[3,3], z[0,4], z[3,5], z[5,5], z[3,7]) - 1/200 * \&^{\wedge} (z[0,1], z[1,1], z \\
& [0,3], z[1,3], z[3,3], z[0,4], z[4,5], z[5,5], z[2,7]) - 1/25 * \&^{\wedge} (z[0,1], z[1,1], z[0,3 \\
&], z[1,3], z[3,3], z[1,4], z[0,5], z[3,5], z[7,7]) + 4/25 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[\\
& 1,3], z[3,3], z[1,4], z[0,5], z[4,5], z[6,7]) - 1/10 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3] \\
& , z[3,3], z[1,4], z[0,5], z[5,5], z[5,7]) - 1/15 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3
\end{aligned}$$

$$\begin{aligned}
& ,3],z[1,4],z[1,5],z[2,5],z[7,7]) - 1/30 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3], \\
& z[1,4],z[1,5],z[3,5],z[6,7]) + 2/15 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1, \\
& 4],z[2,5],z[5,5],z[3,7]) - 1/3 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[\\
& 3,5],z[4,5],z[3,7]) + 3/50 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,5] \\
& ,z[5,5],z[2,7]) - 11/150 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[4,5],z \\
& [5,5],z[1,7]) + 1/50 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[2,5] \\
&],z[7,7]) + 3/100 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[3,5],z \\
& [6,7]) - 23/100 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[4,5],z[5 \\
& ,7]) + 3/20 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[5,5],z[4,7]) \\
& + 1/20 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[2,5],z[6,7]) + 1/ \\
& 10 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[3,5],z[5,7]) - 23/100 \\
& * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[5,5],z[2,7]) + 9/20 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[4,5],z[2,7]) - 1/50 * \&^{\wedge} \\
& (z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[5,5],z[1,7]) + 7/100 * \&^{\wedge}(z[\\
& 0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,5],z[5,5],z[0,7]) + 1/30 * \&^{\wedge}(z[0,1] \\
& ,z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[1,5],z[7,7]) - 8/75 * \&^{\wedge}(z[0,1],z[1 \\
& ,1],z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[2,5],z[6,7]) + 3/50 * \&^{\wedge}(z[0,1],z[1,1], \\
& z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[3,5],z[5,7]) + 2/15 * \&^{\wedge}(z[0,1],z[1,1],z[0, \\
& 3],z[1,3],z[3,3],z[3,4],z[0,5],z[4,5],z[4,7]) - 1/10 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z \\
& [1,3],z[3,3],z[3,4],z[0,5],z[5,5],z[3,7]) + 1/10 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3 \\
&],z[3,3],z[3,4],z[1,5],z[2,5],z[5,7]) - 1/6 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3 \\
& ,3],z[3,4],z[1,5],z[3,5],z[4,7]) + 29/150 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3 \\
&],z[3,4],z[2,5],z[5,5],z[1,7]) - 7/30 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[\\
& 3,4],z[3,5],z[4,5],z[1,7]) - 11/150 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3, \\
& 4],z[3,5],z[5,5],z[0,7]) - 1/24 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z \\
& [0,5],z[1,5],z[6,7]) + 3/25 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5 \\
&],z[2,5],z[5,7]) - 1/10 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[\\
& 3,5],z[4,7]) - 1/120 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[4,5 \\
&],z[3,7]) + 1/40 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[5,5],z[\\
& 2,7]) - 1/6 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[2,5],z[4,7]) \\
& + 1/6 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[3,5],z[3,7]) - 1/60 \\
& * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[5,5],z[1,7]) - 1/12 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[4,5],z[1,7]) - 1/75 * \&^{\wedge} \\
& (z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[5,5],z[0,7]) + 7/60 * \&^{\wedge}(z[0 \\
& ,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[3,5],z[4,5],z[0,7]) + 1/75 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[3,5],z[7,7]) + 1/60 * \&^{\wedge}(z[0,1],z[1, \\
& 1],z[0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[4,5],z[6,7]) - 1/40 * \&^{\wedge}(z[0,1],z[1,1],z \\
& [0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[5,5],z[5,7]) - 7/60 * \&^{\wedge}(z[0,1],z[1,1],z[0,3 \\
&],z[2,3],z[3,3],z[0,4],z[1,5],z[2,5],z[7,7]) + 1/12 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[\\
& 2,3],z[3,3],z[0,4],z[1,5],z[3,5],z[6,7]) + 1/120 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3 \\
&],z[3,3],z[0,4],z[1,5],z[5,5],z[4,7]) - 1/6 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3 \\
& ,3],z[0,4],z[2,5],z[4,5],z[4,7]) + 1/10 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3], \\
& z[0,4],z[2,5],z[5,5],z[3,7]) + 1/6 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4 \\
&],z[3,5],z[4,5],z[3,7]) - 3/25 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[\\
& 3,5],z[5,5],z[2,7]) + 1/24 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,5] \\
& ,z[5,5],z[1,7]) + 11/150 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z \\
& [2,5],z[7,7]) - 29/150 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3 \\
& ,5],z[6,7]) + 1/10 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[5,5], \\
& z[4,7]) + 7/30 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,5],z[6, \\
& 7]) - 2/15 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[5,5],z[3,7]) + \\
& 1/6 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[4,5],z[3,7]) - 3/50 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[5,5],z[2,7]) - 1/10 * \&^{\wedge} \\
& (z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,5],z[4,5],z[2,7]) + 8/75 * \&^{\wedge}(z[0 \\
& ,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,5],z[5,5],z[1,7]) - 1/30 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,5],z[5,5],z[0,7]) - 7/100 * \&^{\wedge}(z[0,1],z[1 \\
& ,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[1,5],z[7,7]) + 1/50 * \&^{\wedge}(z[0,1],z[1,1], \\
& z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,5],z[6,7]) + 23/100 * \&^{\wedge}(z[0,1],z[1,1],z[\\
& 0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[3,5],z[5,7]) - 3/20 * \&^{\wedge}(z[0,1],z[1,1],z[0,3] \\
& ,z[2,3],z[3,3],z[2,4],z[0,5],z[5,5],z[3,7]) - 9/20 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2 \\
& ,3],z[3,3],z[2,4],z[1,5],z[2,5],z[5,7]) + 23/100 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3 \\
&],z[3,3],z[2,4],z[1,5],z[5,5],z[2,7]) - 1/10 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[\\
& 3,3],z[2,4],z[2,5],z[4,5],z[2,7]) - 3/100 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3 \\
&],z[2,4],z[2,5],z[5,5],z[1,7]) - 1/20 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[\\
& 2,4],z[3,5],z[4,5],z[0,7]) - 1/50 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4], \\
& z[3,5],z[5,5],z[0,7]) + 11/150 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z \\
& [0,5],z[1,5],z[6,7]) - 3/50 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5 \\
&],z[2,5],z[5,7]) - 2/15 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[\\
& 3,5],z[4,7]) + 1/10 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[5,5]
\end{aligned}$$

$$\begin{aligned}
& ,z[2,7])+1/3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[2,5],z[4, \\
& 7])-4/25*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[5,5],z[1,7])+ \\
& 1/30*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[1,7])+1/25 \\
& *'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[5,5],z[0,7])+1/15* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[3,5],z[4,5],z[0,7])+1/200* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[5,7])-1/15*'\&^{\wedge}' \\
& (z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[2,5],z[4,7])+2/15*'\&^{\wedge}'(z[0 \\
& ,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[3,5],z[3,7])-1/20*'\&^{\wedge}'(z[0,1], \\
& z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[4,5],z[2,7])-1/60*'\&^{\wedge}'(z[0,1],z[1, \\
& 1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[5,5],z[1,7])+1/12*'\&^{\wedge}'(z[0,1],z[1,1],z \\
& [0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[2,5],z[3,7])-1/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3] \\
& ,z[2,3],z[3,3],z[4,4],z[1,5],z[3,5],z[2,7])+1/8*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2, \\
& 3],z[3,3],z[4,4],z[1,5],z[4,5],z[1,7])+13/600*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3] \\
& ,z[3,3],z[4,4],z[1,5],z[5,5],z[0,7])+1/6*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3, \\
& 3],z[4,4],z[2,5],z[3,5],z[1,7])-1/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z \\
& [4,4],z[2,5],z[4,5],z[0,7])+1/300*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0, \\
& 4],z[0,5],z[2,5],z[2,7])-1/20*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z \\
& [0,5],z[3,5],z[6,7])+1/40*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5] \\
&],z[4,5],z[5,7])+1/60*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[\\
& 5,5],z[4,7])+1/3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[2,5], \\
& z[6,7])-1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[3,5],z[5,7 \\
&])+7/24*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[4,5],z[4,7])-1 \\
& /10*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[5,5],z[3,7])+2/3* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3,5],z[4,7])-1/2*'\&^{\wedge}'(\\
& z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[4,5],z[3,7])+3/25*'\&^{\wedge}'(z[0, \\
& 1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[5,5],z[2,7])+1/5*'\&^{\wedge}'(z[0,1],z[\\
& 1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[2,7])-1/30*'\&^{\wedge}'(z[0,1],z[1,1] \\
& ,z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[5,5],z[1,7])-1/120*'\&^{\wedge}'(z[0,1],z[1,1],z[\\
& 1,3],z[2,3],z[3,3],z[0,4],z[4,5],z[5,5],z[0,7])-1/150*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3] \\
&],z[2,3],z[3,3],z[1,4],z[0,5],z[1,5],z[7,7])-31/150*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3], \\
& z[2,3],z[3,3],z[1,4],z[0,5],z[2,5],z[6,7])+7/10*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2, \\
& 3],z[3,3],z[1,4],z[0,5],z[3,5],z[5,7])-1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[\\
& 3,3],z[1,4],z[0,5],z[4,5],z[4,7])+1/30*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3] \\
& ,z[1,4],z[0,5],z[5,5],z[3,7])-1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1, \\
& 4],z[1,5],z[2,5],z[5,7])+1/3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[\\
& 1,5],z[4,5],z[3,7])+3/50*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5] \\
& ,z[5,5],z[2,7])-2/3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[3, \\
& 5],z[3,7])+3/10*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[4,5],z \\
& [2,7])-7/50*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[5,5],z[1,7 \\
&])-7/30*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[4,5],z[1,7])+1 \\
& /15*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[5,5],z[0,7])+23/ \\
& 100*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[1,5],z[6,7])-9/50* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,5],z[5,7])-3/4*'\&^{\wedge}'(\\
& z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[3,5],z[4,7])+3/4*'\&^{\wedge}'(z[0,1] \\
& ,z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[4,5],z[3,7])-2/25*'\&^{\wedge}'(z[0,1],z[\\
& 1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[5,5],z[2,7])+5/4*'\&^{\wedge}'(z[0,1],z[1,1] \\
& ,z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[2,5],z[4,7])-19/20*'\&^{\wedge}'(z[0,1],z[1,1],z[\\
& 1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[4,5],z[2,7])+2/25*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3], \\
& z[2,3],z[3,3],z[2,4],z[1,5],z[5,5],z[1,7])+2/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3] \\
&],z[3,3],z[2,4],z[2,5],z[3,5],z[2,7])+2/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3 \\
& ,3],z[2,4],z[2,5],z[4,5],z[1,7])-3/100*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3] \\
& ,z[2,4],z[2,5],z[5,5],z[0,7])-1/20*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2 \\
& ,4],z[3,5],z[4,5],z[0,7])-17/50*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4] \\
& ,z[0,5],z[1,5],z[5,7])+19/30*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[\\
& 0,5],z[2,5],z[4,7])-3/10*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5] \\
& ,z[4,5],z[2,7])+2/75*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[5 \\
& ,5],z[1,7])-5/3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[2,5],z \\
& [3,7])+'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[3,5],z[2,7])+7/ \\
& 30*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[4,5],z[1,7])-1/150* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[5,5],z[0,7])-4/5*'\&^{\wedge}'(\\
& z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[1,7])-1/30*'\&^{\wedge}'(z[0, \\
& 1],z[1,1],z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[0,7])+13/120*'\&^{\wedge}'(z[0,1] \\
& ,z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[4,7])-13/60*'\&^{\wedge}'(z[0,1],z[\\
& 1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[2,5],z[3,7])+1/20*'\&^{\wedge}'(z[0,1],z[1,1] \\
& ,z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[3,5],z[2,7])+7/120*'\&^{\wedge}'(z[0,1],z[1,1],z[\\
& 1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[4,5],z[1,7])-1/200*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3] \\
&],z[2,3],z[3,3],z[4,4],z[0,5],z[5,5],z[0,7])+1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2 \\
& ,3],z[3,3],z[4,4],z[1,5],z[2,5],z[2,7])-1/3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z
\end{aligned}$$

```

[3,3],z[4,4],z[1,5],z[3,5],z[1,7]) -1/30*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[1,5],z[4,5],z[0,7])+7/30*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[4,4],z[2,5],z[3,5],z[0,7]);
xx29 := -1/4*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,5],z[5,6],z[6,6])+1/2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,5],z[4,6],z[6,6]) -1/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,5],z[3,6],z[6,6]) -1/2*'^'(z[0,1],z[1,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,5],z[4,6],z[5,6])+1/12*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[4,5],z[3,6],z[5,6]) -29/480*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[5,5],z[1,6],z[6,6])+7/32*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[5,5],z[2,6],z[5,6]) -29/48*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[5,5],z[3,6],z[4,6])+1/5*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[0,5],z[5,6],z[6,6]) -2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,5],z[4,6],z[5,6]) -1/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,5],z[2,6],z[6,6])+8/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,5],z[3,6],z[5,6])+29/120*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,5],z[1,6],z[6,6]) -7/8*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,5],z[2,6],z[5,6]) -19/12*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,5],z[3,6],z[4,6])+1/15*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[5,5],z[0,6],z[6,6]) -2/5*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[5,5],z[1,6],z[5,6])+'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[5,5],z[2,6],z[4,6]) -3/10*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[0,5],z[4,6],z[6,6])+3/2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[4,6],z[5,6])+9/20*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[1,6],z[6,6]) -5/4*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[2,6],z[5,6]) -3/2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[3,6],z[4,6]) -5/16*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,5],z[0,6],z[6,6])+1/4*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,5],z[1,6],z[5,6])+31/16*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[4,5],z[2,6],z[4,6])+9/80*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[5,5],z[0,6],z[5,6])+11/80*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[5,5],z[1,6],z[4,6]) -15/8*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[5,5],z[2,6],z[3,6])+1/10*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[3,6],z[6,6])+3/10*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[4,6],z[5,6])+1/4*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[2,6],z[6,6]) -3/2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[3,6],z[5,6]) -9/20*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[1,6],z[6,6])+5/4*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[2,6],z[5,6])+1/2*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[3,6],z[4,6])+17/120*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[3,5],z[0,6],z[6,6]) -2/5*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[3,5],z[1,6],z[5,6])+3/8*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[3,5],z[2,6],z[4,6])+41/120*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,5],z[0,6],z[5,6]) -7/8*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,5],z[1,6],z[4,6]) -1/12*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,5],z[2,6],z[3,6]) -17/60*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[5,5],z[0,6],z[4,6])+23/30*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[5,5],z[1,6],z[3,6]) -1/10*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[1,6],z[6,6]) -3/32*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[2,6],z[5,6])+19/16*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[3,6],z[4,6])+3/80*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[0,6],z[6,6])+7/20*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[1,6],z[5,6]) -21/16*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[2,6],z[4,6]) -61/240*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[0,6],z[5,6])+7/16*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[1,6],z[4,6])+11/24*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[2,6],z[3,6])+1/12*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[4,5],z[0,6],z[4,6]) -1/6*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[4,5],z[1,6],z[3,6])+1/15*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[5,5],z[0,6],z[3,6]) -1/4*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[5,5],z[1,6],z[2,6])+1/60*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[0,5],z[5,6],z[6,6])+1/12*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,5],z[4,6],z[6,6]) -1/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[3,6],z[6,6])+1/6*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[4,6],z[5,6])+1/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,5],z[2,6],z[6,6]) -17/480*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,5],z[1,6],z[6,6]) -55/96*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,5],z[2,6],z[5,6])+47/48*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,5],z[3,6],z[4,6]) -1/480*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[5,5],z[0,6],z[6,6])+13/120*'^'(z[0,1],z[1,1],z[0,

```


$$6) -9/80 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[0,5], z[1,6], z[6,6]) - \backslash$$

$$11/80 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[0,5], z[2,6], z[5,6]) + 15/$$

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

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

$$z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[1,5], z[1,6], z[5,6]) - 31/16 * \&^{\wedge} (z[0$$

$$, 1], z[1,1], z[1,3], z[2,3], z[3,3], z[2,4], z[1,5], z[2,6], z[4,6]) - 9/20 * \&^{\wedge} (z[0,1],$$

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

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

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

$$[2,3], z[3,3], z[2,4], z[4,5], z[1,6], z[2,6]) + 3/10 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3$$

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

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

$$z[3,4], z[0,5], z[1,6], z[5,6]) - \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[3,4], z[$$

$$0,5], z[2,6], z[4,6]) - 29/120 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[3,4], z[1,$$

$$5], z[0,6], z[5,6]) + 7/8 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[3,4], z[1,5], z[2,$$

$$6], z[4,6]) + 19/12 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[3,4], z[1,5], z[2,6$$

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

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

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

$$\&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[3,4], z[5,5], z[0,6], z[1,6]) + 29/480 *$$

$$\&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[4,4], z[0,5], z[0,6], z[5,6]) - 7/32 * \&^{\wedge} ($$

$$z[0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[4,4], z[0,5], z[1,6], z[4,6]) + 29/48 * \&^{\wedge} (z[$$

$$0,1], z[1,1], z[1,3], z[2,3], z[3,3], z[4,4], z[0,5], z[2,6], z[3,6]) - 1/12 * \&^{\wedge} (z[0,1]$$

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

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

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

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

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

$$, 3], z[4,4], z[4,5], z[0,6], z[1,6]);$$

$$xx30 := 3/64 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[5,5], z[1,6], z[6,$$

$$6]) - 15/64 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[5,5], z[2,6], z[5,6])$$

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

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

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

$$z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[4,5], z[3,6], z[4,6]) + 3/8 * \&^{\wedge} (z[0,$$

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

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

$$, z[0,3], z[1,3], z[2,3], z[2,4], z[3,5], z[3,6], z[4,6]) - 3/32 * \&^{\wedge} (z[0,1], z[1,1], z[$$

$$0,3], z[1,3], z[2,3], z[2,4], z[4,5], z[0,6], z[6,6]) + 3/8 * \&^{\wedge} (z[0,1], z[1,1], z[0,3],$$

$$z[1,3], z[2,3], z[2,4], z[4,5], z[1,6], z[5,6]) - 15/32 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1$$

$$, 3], z[2,3], z[2,4], z[4,5], z[2,6], z[4,6]) + 3/32 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3],$$

$$z[2,3], z[2,4], z[5,5], z[0,6], z[5,6]) - 15/32 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2$$

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

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

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

$$0,5], z[4,6], z[5,6]) + 5/8 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[1,5],$$

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

$$, z[5,6]) - 7/8 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[2,5], z[1,6], z[6$$

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

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

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

$$\&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[3,5], z[2,6], z[4,6]) - 7/16 * \&^{\wedge} ($$

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

$$0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[4,5], z[1,6], z[4,6]) - 5/8 * \&^{\wedge} (z[0,1],$$

$$z[1,1], z[0,3], z[1,3], z[2,3], z[3,4], z[4,5], z[2,6], z[3,6]) + 1/8 * \&^{\wedge} (z[0,1], z[1,1]$$

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

$$, 3], z[1,3], z[2,3], z[3,4], z[5,5], z[1,6], z[3,6]) + 1/8 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z$$

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

$$, z[2,3], z[4,4], z[0,5], z[3,6], z[5,6]) - 7/64 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2$$

$$, 3], z[4,4], z[1,5], z[1,6], z[6,6]) - 45/64 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3]$$

$$, z[4,4], z[1,5], z[2,6], z[5,6]) + 85/32 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[$$

$$4,4], z[1,5], z[3,6], z[4,6]) + 1/32 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[4,4]$$

$$, z[2,5], z[0,6], z[6,6]) + 9/8 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[2,$$

$$5], z[1,6], z[5,6]) - 75/32 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[2,5],$$

$$z[2,6], z[4,6]) - 13/32 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[3,5], z[0$$

$$, 6], z[5,6]) - 15/32 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[3,5], z[1,6]$$

$$, z[4,6]) + 55/16 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[3,5], z[2,6], z[$$

$$3,6]) + 5/8 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[4,5], z[0,6], z[4,6])$$

$$\begin{aligned}
& -5/4 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[4,5], z[1,6], z[3,6]) - 1/4 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[5,5], z[0,6], z[3,6]) + 3/4 * \&^{\wedge} (\\
& z[0,1], z[1,1], z[0,3], z[1,3], z[2,3], z[4,4], z[5,5], z[1,6], z[2,6]) - 1/64 * \&^{\wedge} (z[0, \\
& 1], z[1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[4,5], z[1,6], z[6,6]) + 5/64 * \&^{\wedge} (z[0,1], z \\
& [1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[4,5], z[2,6], z[5,6]) - 5/32 * \&^{\wedge} (z[0,1], z[1,1 \\
&], z[0,3], z[1,3], z[3,3], z[0,4], z[4,5], z[3,6], z[4,6]) - 1/64 * \&^{\wedge} (z[0,1], z[1,1], z[\\
& 0,3], z[1,3], z[3,3], z[0,4], z[5,5], z[0,6], z[6,6]) + 1/16 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[0,3] \\
& , z[1,3], z[3,3], z[0,4], z[5,5], z[1,6], z[5,6]) - 5/64 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1 \\
& ,3], z[3,3], z[0,4], z[5,5], z[2,6], z[4,6]) + 1/8 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z \\
& [3,3], z[1,4], z[4,5], z[0,6], z[6,6]) - 1/2 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3] \\
& , z[1,4], z[4,5], z[1,6], z[5,6]) + 5/8 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[1, \\
& 4], z[4,5], z[2,6], z[4,6]) - 1/16 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z \\
& [5,5], z[0,6], z[5,6]) + 5/16 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[5,5 \\
&], z[1,6], z[4,6]) - 5/8 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[5,5], z[2 \\
& ,6], z[3,6]) + 1/4 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[2,4], z[0,5], z[3,6], z \\
& [6,6]) - 3/4 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[2,4], z[0,5], z[4,6], z[5,6] \\
&) - 5/8 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[2,4], z[1,5], z[2,6], z[6,6]) + 5/4 \\
& * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[2,4], z[1,5], z[3,6], z[5,6]) + 1/2 * \&^{\wedge} (\\
& z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[2,4], z[2,5], z[1,6], z[6,6]) - 5/2 * \&^{\wedge} (z[0, \\
& 1], z[1,1], z[0,3], z[1,3], z[3,3], z[2,4], z[2,5], z[3,6], z[4,6]) - 5/16 * \&^{\wedge} (z[0,1], z \\
& [1,1], z[0,3], z[1,3], z[3,3], z[2,4], z[3,5], z[0,6], z[6,6]) + 15/16 * \&^{\wedge} (z[0,1], z[1, \\
& 1], z[0,3], z[1,3], z[3,3], z[2,4], z[3,5], z[2,6], z[4,6]) + 11/32 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[0,3], z[1,3], z[3,3], z[2,4], z[4,5], z[0,6], z[5,6]) - 15/32 * \&^{\wedge} (z[0,1], z[1,1], z[0 \\
& ,3], z[1,3], z[3,3], z[2,4], z[4,5], z[1,6], z[4,6]) - 5/16 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], \\
& z[1,3], z[3,3], z[2,4], z[4,5], z[2,6], z[3,6]) - 1/8 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[1,3] \\
&], z[3,3], z[2,4], z[5,5], z[0,6], z[4,6]) + 1/4 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3 \\
& ,3], z[2,4], z[5,5], z[1,6], z[3,6]) - 1/8 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z \\
& [3,4], z[0,5], z[2,6], z[6,6]) + 1/4 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[3,4] \\
& , z[0,5], z[3,6], z[5,6]) + 5/16 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[3,4], z[1 \\
& ,5], z[1,6], z[6,6]) - 5/16 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[3,4], z[1,5], \\
& z[2,6], z[5,6]) - 5/8 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[3,4], z[1,5], z[3,6 \\
&], z[4,6]) - 1/16 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[3,4], z[2,5], z[0,6], z[\\
& 6,6]) - \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[3,4], z[2,5], z[1,6], z[5,6]) + 35/ \\
& 16 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[3,4], z[2,5], z[2,6], z[4,6]) + 1/2 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[3,4], z[3,5], z[0,6], z[5,6]) - 5/2 * \&^{\wedge} (\\
& z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[3,4], z[3,5], z[2,6], z[3,6]) - 5/8 * \&^{\wedge} (z[0,1 \\
&], z[1,1], z[0,3], z[1,3], z[3,3], z[3,4], z[4,5], z[0,6], z[4,6]) + 5/4 * \&^{\wedge} (z[0,1], z[1 \\
& ,1], z[0,3], z[1,3], z[3,3], z[3,4], z[4,5], z[1,6], z[3,6]) + 1/4 * \&^{\wedge} (z[0,1], z[1,1], z \\
& [0,3], z[1,3], z[3,3], z[3,4], z[5,5], z[0,6], z[3,6]) - 3/4 * \&^{\wedge} (z[0,1], z[1,1], z[0,3] \\
& , z[1,3], z[3,3], z[3,4], z[5,5], z[1,6], z[2,6]) - 3/64 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1 \\
& ,3], z[3,3], z[4,4], z[0,5], z[1,6], z[6,6]) + 15/64 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3] \\
& , z[3,3], z[4,4], z[0,5], z[2,6], z[5,6]) - 15/32 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[\\
& 3,3], z[4,4], z[0,5], z[3,6], z[4,6]) + 1/64 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3] \\
& , z[4,4], z[1,5], z[0,6], z[6,6]) - 1/16 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[4 \\
& ,4], z[1,5], z[1,6], z[5,6]) + 5/64 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[4,4], z[4,4] \\
& , z[1,5], z[2,6], z[4,6]) - 1/32 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[4,4], z[2, \\
& 5], z[0,6], z[5,6]) + 5/32 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[4,4], z[2,5], z \\
& [1,6], z[4,6]) - 5/16 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3,3], z[4,4], z[2,5], z[2,6 \\
&], z[3,6]) + 1/32 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[3,5], z[1,6], z[\\
& 6,6]) - 5/32 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[3,5], z[2,6], z[5,6] \\
&) + 5/16 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[3,5], z[3,6], z[4,6]) - 1/ \\
& 64 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[4,5], z[0,6], z[6,6]) + 1/16 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[4,5], z[1,6], z[5,6]) - 5/64 * \&^{\wedge} (\\
& z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[4,5], z[2,6], z[4,6], z[3,6]) + 3/64 * \&^{\wedge} (z[0 \\
& ,1], z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[5,5], z[0,6], z[5,6]) - 15/64 * \&^{\wedge} (z[0,1] \\
& , z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[5,5], z[1,6], z[4,6]) + 15/32 * \&^{\wedge} (z[0,1], z[\\
& 1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[5,5], z[2,6], z[3,6]) - 1/4 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[0,3], z[2,3], z[3,3], z[1,4], z[0,5], z[3,6], z[6,6]) + 3/4 * \&^{\wedge} (z[0,1], z[1,1], z[0,3] \\
& , z[2,3], z[3,3], z[1,4], z[0,5], z[4,6], z[5,6]) + 5/8 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2 \\
& ,3], z[3,3], z[1,4], z[1,5], z[2,6], z[6,6]) - 5/4 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z \\
& [3,3], z[1,4], z[1,5], z[3,6], z[5,6]) - 1/2 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,3] \\
& , z[1,4], z[2,5], z[1,6], z[6,6]) + 5/2 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[1, \\
& 4], z[2,5], z[3,6], z[4,6]) + 1/16 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z \\
& [3,5], z[0,6], z[6,6]) + \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[3,5], z[1 \\
& ,6], z[5,6]) - 35/16 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[3,5], z[2,6] \\
& , z[4,6]) - 5/16 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[4,5], z[0,6], z[5 \\
& ,6]) + 5/16 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[4,5], z[1,6], z[4,6]) \\
& + 5/8 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[4,5], z[2,6], z[3,6]) + 1/8 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[5,5],z[0,6],z[4,6])}-1/4*\text{'\&^{\wedge}\text{'(} \\
& \text{z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[5,5],z[1,6],z[3,6])}+1/8*\text{'\&^{\wedge}\text{'(z[0,1} \\
& \text{],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,6],z[6,6])}-1/4*\text{'\&^{\wedge}\text{'(z[0,1],z[1} \\
& \text{,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[3,6],z[5,6])}-11/32*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1} \\
& \text{,z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[1,6],z[6,6])}+15/32*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[} \\
& \text{0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[2,6],z[5,6])}+5/16*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3] \\
& \text{,z[2,3],z[3,3],z[2,4],z[1,5],z[3,6],z[4,6])}+5/16*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[2} \\
& \text{,3],z[3,3],z[2,4],z[2,5],z[0,6],z[6,6])}-15/16*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[2,3] \\
& \text{,z[3,3],z[2,4],z[2,5],z[2,6],z[4,6])}-1/2*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,} \\
& \text{3],z[2,4],z[3,5],z[0,6],z[5,6])}+5/2*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[} \\
& \text{2,4],z[3,5],z[2,6],z[3,6])}+5/8*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],} \\
& \text{z[4,5],z[0,6],z[4,6])}-5/4*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[4,5} \\
& \text{],z[1,6],z[3,6])}-1/4*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[5,5],z[0} \\
& \text{,6],z[3,6])}+3/4*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[5,5],z[1,6],z} \\
& \text{[2,6])}+1/16*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,6],z[6,6} \\
& \text{])}-5/16*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[2,6],z[5,6])}+5} \\
& \text{/8*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[3,6],z[4,6])}-1/8*} \\
& \text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[0,6],z[6,6])}+1/2*\text{'\&^{\wedge}\text{'(} \\
& \text{z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[1,6],z[5,6])}-5/8*\text{'\&^{\wedge}\text{'(z[0,1} \\
& \text{],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[2,6],z[4,6])}+1/64*\text{'\&^{\wedge}\text{'(z[0,1],z[} \\
& \text{1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[0,6],z[6,6])}-1/16*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1} \\
& \text{,z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[1,6],z[5,6])}+5/64*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0} \\
& \text{,3],z[2,3],z[3,3],z[4,4],z[0,5],z[2,6],z[4,6])}+1/64*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],} \\
& \text{z[2,3],z[3,3],z[4,4],z[1,5],z[0,6],z[5,6])}-5/64*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[2,} \\
& \text{3],z[3,3],z[4,4],z[1,5],z[1,6],z[4,6])}+5/32*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[0,3],z[2,3],z} \\
& \text{[3,3],z[4,4],z[1,5],z[2,6],z[3,6])}+1/4*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3] \\
& \text{,z[0,4],z[0,5],z[3,6],z[6,6])}-3/4*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,} \\
& \text{4],z[0,5],z[4,6],z[5,6])}-5/8*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[} \\
& \text{1,5],z[2,6],z[6,6])}+5/4*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],} \\
& \text{z[3,6],z[5,6])}+13/32*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[1} \\
& \text{,6],z[6,6])}+15/32*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[2,6] \\
& \text{,z[5,6])}-55/16*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3,6],z[} \\
& \text{4,6])}-1/32*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[0,6],z[6,6] \\
& \text{)}-9/8*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[1,6],z[5,6])}+75/} \\
& \text{32*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[2,6],z[4,6])}+7/64*} \\
& \text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,5],z[0,6],z[5,6])}+45/64*} \\
& \text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,5],z[1,6],z[4,6])}-85/32*} \\
& \text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,5],z[2,6],z[3,6])}-1/8*\text{'\&^{\wedge}\text{'(} \\
& \text{z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[5,5],z[0,6],z[4,6])}+1/4*\text{'\&^{\wedge}\text{'(z[0,1} \\
& \text{],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[5,5],z[1,6],z[3,6])}-1/8*\text{'\&^{\wedge}\text{'(z[0,1],z[1} \\
& \text{,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[2,6],z[6,6])}+1/4*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z} \\
& \text{[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,6],z[5,6])}+7/16*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3} \\
& \text{],z[2,3],z[3,3],z[1,4],z[1,5],z[1,6],z[6,6])}-15/16*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z} \\
& \text{[2,3],z[3,3],z[1,4],z[1,5],z[2,6],z[5,6])}+5/8*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3] \\
& \text{,z[3,3],z[1,4],z[1,5],z[3,6],z[4,6])}-5/16*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3} \\
& \text{,3],z[1,4],z[2,5],z[0,6],z[6,6])}+15/16*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3] \\
& \text{,z[1,4],z[2,5],z[2,6],z[4,6])}+7/8*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,} \\
& \text{4],z[3,5],z[0,6],z[5,6])}-15/8*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z} \\
& \text{[3,5],z[1,6],z[4,6])}+5/4*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,5] \\
& \text{,z[2,6],z[3,6])}-5/8*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,5],z[0,} \\
& \text{6],z[4,6])}+5/4*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,5],z[1,6],z[} \\
& \text{3,6])}+1/4*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[5,5],z[0,6],z[3,6])} \\
& \text{-3/4*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[5,5],z[1,6],z[2,6])}-3/32} \\
& \text{*'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[1,6],z[6,6])}+15/32*} \\
& \text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,6],z[5,6])}-15/16*} \\
& \text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[3,6],z[4,6])}+3/32*\text{'\&^{\wedge}\text{'(} \\
& \text{(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[0,6],z[6,6])}-3/8*\text{'\&^{\wedge}\text{'(z[0,} \\
& \text{1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[1,6],z[5,6])}+15/32*\text{'\&^{\wedge}\text{'(z[0,1],} \\
& \text{z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[2,6],z[4,6])}-3/8*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1} \\
& \text{],z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[0,6],z[5,6])}+15/8*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[} \\
& \text{1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[1,6],z[4,6])}-15/4*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3] \\
& \text{,z[2,3],z[3,3],z[2,4],z[2,5],z[2,6],z[3,6])}+3/16*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2} \\
& \text{,3],z[3,3],z[3,4],z[1,5],z[0,6],z[5,6])}-15/16*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3] \\
& \text{,z[3,3],z[3,4],z[1,5],z[1,6],z[4,6])}+15/8*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3} \\
& \text{,3],z[3,4],z[1,5],z[2,6],z[3,6])}-3/64*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],} \\
& \text{z[4,4],z[0,5],z[0,6],z[5,6])}+15/64*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[4} \\
& \text{,4],z[0,5],z[1,6],z[4,6])}-15/32*\text{'\&^{\wedge}\text{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[4,4} \\
& \text{,z[0,5],z[2,6],z[3,6]);}
\end{aligned}$$

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xx31 := -3/64*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[5,5],z[1,6],z[6
,6])+15/64*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[5,5],z[2,6],z[5,6]
)-15/32*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[5,5],z[3,6],z[4,6])+3
/16*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,5],z[1,6],z[6,6])-15/16
*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,5],z[2,6],z[5,6])+15/8*
'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,5],z[3,6],z[4,6])-3/8*'&^(
z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[1,6],z[6,6])+15/8*'&^(z[0,
1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[3,6],z[4,6])+3/32*'&^(z[0,1],z[1,1
],z[0,3],z[1,3],z[2,3],z[2,4],z[4,5],z[0,6],z[6,6])-3/8*'&^(z[0,1],z[1,1],z[0
,3],z[1,3],z[2,3],z[2,4],z[4,5],z[1,6],z[5,6])+15/32*'&^(z[0,1],z[1,1],z[0,3]
,z[1,3],z[2,3],z[2,4],z[4,5],z[2,6],z[4,6])-3/32*'&^(z[0,1],z[1,1],z[0,3],z[1
,3],z[2,3],z[2,4],z[5,5],z[0,6],z[5,6])+15/32*'&^(z[0,1],z[1,1],z[0,3],z[1,3]
,z[2,3],z[2,4],z[5,5],z[1,6],z[4,6])-15/16*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[
2,3],z[2,4],z[5,5],z[2,6],z[3,6])-1/12*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3]
,z[3,4],z[0,5],z[3,6],z[6,6])+1/4*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,
4],z[0,5],z[4,6],z[5,6])+5/24*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z
[1,5],z[2,6],z[6,6])-5/12*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[1,5
],z[3,6],z[5,6])+5/24*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[
1,6],z[6,6])-15/8*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[2,6]
,z[5,6])+55/12*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[3,6],z[
4,6])-7/48*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[3,5],z[0,6],z[6,6]
)+'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[3,5],z[1,6],z[5,6])-25/16*
'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[3,5],z[2,6],z[4,6])+5/48*'&^(
z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,5],z[0,6],z[5,6])-15/16*'&^(z[
0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,5],z[1,6],z[4,6])+55/24*'&^(z[0,1
],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,5],z[2,6],z[3,6])+1/24*'&^(z[0,1],z[
1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[5,5],z[0,6],z[4,6])-1/12*'&^(z[0,1],z[1,1]
,z[0,3],z[1,3],z[2,3],z[3,4],z[5,5],z[1,6],z[3,6])+1/24*'&^(z[0,1],z[1,1],z[0
,3],z[1,3],z[2,3],z[4,4],z[0,5],z[2,6],z[6,6])-1/12*'&^(z[0,1],z[1,1],z[0,3]
,z[1,3],z[2,3],z[4,4],z[0,5],z[3,6],z[5,6])-43/192*'&^(z[0,1],z[1,1],z[0,3],z[
1,3],z[2,3],z[4,4],z[1,5],z[1,6],z[6,6])+45/64*'&^(z[0,1],z[1,1],z[0,3],z[1,3]
,z[2,3],z[4,4],z[1,5],z[2,6],z[5,6])-95/96*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[
2,3],z[4,4],z[1,5],z[3,6],z[4,6])+13/96*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,
3],z[4,4],z[2,5],z[2,5],z[0,6],z[6,6])-1/8*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[
4,4],z[2,5],z[1,6],z[5,6])-5/32*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4]
,z[2,5],z[2,6],z[4,6])-25/96*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[
3,5],z[0,6],z[5,6])+15/32*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[3,5]
,z[1,6],z[4,6])-5/48*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[
2,6],z[3,6])+5/24*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[4,5],z[0,6]
,z[4,6])-5/12*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[4,5],z[1,6],z[3
,6])-1/12*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[5,5],z[0,6],z[3,6])
+1/4*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[5,5],z[1,6],z[2,6])+1/64
*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,5],z[1,6],z[6,6])-5/64*
'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,5],z[2,6],z[5,6])+5/32*'&^(
z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[4,5],z[3,6],z[4,6])+1/64*'&^(z[0
,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[5,5],z[0,6],z[6,6])-1/16*'&^(z[0,1],
z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[5,5],z[1,6],z[5,6])+5/64*'&^(z[0,1],z[1,
1],z[0,3],z[1,3],z[3,3],z[0,4],z[5,5],z[2,6],z[4,6])-1/8*'&^(z[0,1],z[1,1],z[
0,3],z[1,3],z[3,3],z[1,4],z[4,5],z[0,6],z[6,6])+1/2*'&^(z[0,1],z[1,1],z[0,3],
z[1,3],z[3,3],z[1,4],z[4,5],z[1,6],z[5,6])-5/8*'&^(z[0,1],z[1,1],z[0,3],z[1,3]
,z[3,3],z[1,4],z[4,5],z[2,6],z[4,6])+1/16*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[
3,3],z[1,4],z[5,5],z[0,6],z[5,6])-5/16*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3]
,z[1,4],z[5,5],z[1,6],z[4,6])+5/8*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,
4],z[5,5],z[2,6],z[3,6])+1/12*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z
[0,5],z[3,6],z[6,6])-1/4*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[0,5]
,z[4,6],z[5,6])-5/24*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[2
,6],z[6,6])+5/12*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[3,6],
z[5,6])+1/6*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[1,6],z[6,6]
)-5/6*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[3,6],z[4,6])+7/
48*'&^(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[0,6],z[6,6])-5/48*'&^(z
[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[1,6],z[5,6])+25/16*'&^(z[0,
1],z[1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[2,6],z[4,6])-1/96*'&^(z[0,1],z[
1,1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,5],z[0,6],z[5,6])+15/32*'&^(z[0,1],z[1,1]
,z[0,3],z[1,3],z[3,3],z[2,4],z[4,5],z[1,6],z[4,6])-65/48*'&^(z[0,1],z[1,1],z[1,
1],z[0,3],z[1,3],z[3,3],z[2,4],z[4,5],z[2,6],z[3,6])-1/24*'&^(z[0,1],z[1,1],z[0,
3],z[1,3],z[3,3],z[2,4],z[5,5],z[0,6],z[4,6])+1/12*'&^(z[0,1],z[1,1],z[0,3],z
[1,3],z[3,3],z[2,4],z[5,5],z[1,6],z[3,6])-1/24*'&^(z[0,1],z[1,1],z[0,3],z[1,3

```


$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[2,6],z[4,6])+1/15*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[3,5],z[0,6],z[5,6])+1/3*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[3,5],z[2,6],z[3,6])-1/12*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[4,5],z[0,6],z[4,6])+1/2*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[4,5],z[1,6],z[3,6])+1/10*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[5,5],z[0,6],z[3,6])-19/30*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[3,4],z[5,5],z[1,6],z[2,6])+11/480*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[1,6],z[6,6])+11/160*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[2,6],z[5,6])-5/48*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[3,6],z[4,6])+23/480*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[0,6],z[6,6])-43/120*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[1,6],z[5,6])+5/32*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[2,6],z[4,6])-1/16*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[0,6],z[5,6])+23/48*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[1,6],z[4,6])+1/24*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[2,6],z[3,6])+1/6*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[3,5],z[0,6],z[4,6])-2/3*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[3,5],z[1,6],z[3,6])-1/6*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[4,5],z[0,6],z[3,6])+7/12*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[4,5],z[1,6],z[2,6])+1/60*\&^{'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[4,4],z[5,5],z[0,6],z[2,6])-1/60*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[4,6],z[6,6])+1/6*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,5],z[3,6],z[6,6])-7/12*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,5],z[4,6],z[5,6])-1/6*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[2,6],z[6,6])+2/3*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3,6],z[5,6])+1/16*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,3],z[0,4],z[2,5],z[1,6],z[6,6])-23/48*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,3],z[0,4],z[3,5],z[2,6],z[5,6])-1/24*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,5],z[3,6],z[4,6])-23/480*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,5],z[0,6],z[6,6])+43/120*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,5],z[1,6],z[5,6])-5/32*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[4,5],z[2,6],z[4,6])-11/480*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[5,5],z[0,6],z[5,6])-11/160*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[5,5],z[2,6],z[3,6])-1/10*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[4,6],z[5,6])+19/30*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[1,4],z[0,5],z[4,6],z[5,6])+1/12*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[1,4],z[1,5],z[2,6],z[6,6])-1/2*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[3,6],z[5,6])-1/15*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[3,6],z[4,6])+1/8*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,5],z[0,6],z[6,6])+23/24*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,5],z[0,6],z[5,6])-25/24*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,5],z[1,6],z[4,6])+5/4*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[4,5],z[2,6],z[3,6])+13/60*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[5,5],z[0,6],z[4,6])-1/10*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[5,5],z[1,6],z[3,6])-1/60*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[6,6])-11/30*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[3,6],z[5,6])-13/240*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[1,6],z[6,6])+15/16*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[2,6],z[5,6])-1/24*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[3,6],z[4,6])-1/24*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[0,6],z[6,6])-7/8*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[2,6],z[4,6])-1/3*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,5],z[0,6],z[5,6])+\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,5],z[1,6],z[4,6])-7/3*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,5],z[2,6],z[3,6])+5/12*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[4,5],z[0,6],z[4,6])+1/6*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[4,5],z[1,6],z[3,6])-11/30*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[5,5],z[0,6],z[3,6])+2/5*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[5,5],z[1,6],z[2,6])+1/8*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,6],z[6,6])-19/120*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[2,6],z[5,6])+7/12*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[3,6],z[4,6])-1/60*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[0,6],z[6,6])-3/5*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[1,6],z[5,6])-1/12*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[2,6],z[4,6])+2/5*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[0,6],z[5,6])+4/3*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[2,6],z[3,6])-1/3*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[3,5],z[0,6],z[4,6])-1/3*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[3,5],z[0,6],z[4,6])-1/3*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[3,5],z[0,6],z[4,6])
\end{aligned}$$

$$\begin{aligned}
& 6) + 3/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[6, 6]) - 1 \\
& / 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[6, 6]) - 3/4 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[5, 6]) + 1/8 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[6, 6]) + 1/2 * \&^{\wedge} (z[0, 1 \\
&], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[5, 6]) - 17/320 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[6, 6]) + 9/64 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 6]) - 17/32 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[4, 6]) + 3/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
& 3], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[6, 6]) - 3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, \\
& 3], z[2, 3], z[1, 4], z[2, 5], z[4, 6], z[5, 6]) - 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[\\
& 2, 3], z[1, 4], z[3, 5], z[2, 6], z[6, 6]) + 4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[\\
& 1, 4], z[3, 5], z[3, 6], z[5, 6]) + 41/80 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4 \\
&], z[4, 5], z[1, 6], z[6, 6]) - 33/16 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z \\
& [4, 5], z[2, 6], z[5, 6]) - 7/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 5] \\
& , z[3, 6], z[4, 6]) - 1/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[0 \\
& , 6], z[6, 6]) + 3/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z \\
& [4, 6]) - 9/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[6, 6 \\
&]) + 9/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[5, 6]) + 3/ \\
& 40 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[1, 6], z[6, 6]) + 9/8 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[2, 6], z[5, 6]) - 33/4 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[3, 6], z[4, 6]) - 3/32 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[6, 6]) - 9/8 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, 6]) + 153/32 * \&^{\wedge} (z[0, 1], z[1 \\
& , 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 6]) + 39/160 * \&^{\wedge} (z[0, 1], z[1, 1 \\
&], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) - 27/160 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[4, 6]) - 33/16 * \&^{\wedge} (z[0, 1], z[1, 1], z[0 \\
& , 3], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[3, 6]) + 3/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
& z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) + 9/20 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, \\
& 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 3/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[\\
& 2, 3], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) - 9/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], \\
& z[3, 4], z[1, 5], z[3, 6], z[5, 6]) - 3/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, \\
& 4], z[2, 5], z[1, 6], z[6, 6]) - 9/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[\\
& 2, 5], z[2, 6], z[5, 6]) + 27/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5] \\
& , z[3, 6], z[4, 6]) - 7/80 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[0 \\
& , 6], z[6, 6]) + 3/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z \\
& [5, 6]) - 15/16 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[2, 6], z[4, \\
& 6]) + 29/80 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) \\
& - 9/16 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 6]) - 13/ \\
& 8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) - 17/40 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) + 23/20 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) - 3/20 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 6], z[5, 6]) - 15/64 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 51/64 * \&^{\wedge} (z[0, 1 \\
&], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 6], z[5, 6]) - 3/32 * \&^{\wedge} (z[0, 1], z[1 \\
& , 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) + 21/160 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) + 9/40 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[1, 6], z[5, 6]) - 51/32 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
& 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) - 49/160 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
& , z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) + 9/32 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1 \\
& , 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 6]) + 23/16 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3] \\
& , z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) + 1/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, \\
& 3], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) - 1/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[\\
& 4, 4], z[4, 5], z[1, 6], z[3, 6]) + 1/10 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4] \\
& , z[5, 5], z[0, 6], z[3, 6]) - 3/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[5, \\
& 5], z[1, 6], z[2, 6]) + 1/40 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z \\
& [5, 6], z[6, 6]) + 1/8 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6] \\
& , z[6, 6]) - 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[6, \\
& 6]) + 1/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 6]) + 1 \\
& / 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 6]) - 53/320 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 6]) - 19/64 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 6]) + 11/32 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 6]) + 11/320 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 6]) + 1/80 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 6]) + 3/64 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 6]) - 1/5 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 6]) + 1/2 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 6]) + 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
& 3], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[6, 6]) - 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[5,5],z[0,6],z[4,6])}-1/20*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[5,5],z[1,6],z[3,6])}-3/40*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,6],z[6,6])}-9/20*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[3,6],z[5,6])}+33/160*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[1,6],z[6,6])}+15/32*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[2,6],z[5,6])}+21/16*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[3,6],z[4,6])}-3/16*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[0,6],z[6,6])}-15/16*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[2,6],z[4,6])}-3/2*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,5],z[2,6],z[3,6])}+3/8*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[4,5],z[0,6],z[4,6])}+3/4*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[4,5],z[1,6],z[3,6])}-9/20*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[5,5],z[0,6],z[3,6])}+3/10*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[5,5],z[1,6],z[2,6])}+1/16*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,6],z[6,6])}+31/80*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[2,6],z[5,6])}-3/8*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[3,6],z[4,6])}+1/40*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[0,6],z[6,6])}-11/10*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[1,6],z[5,6])}+1/8*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[2,6],z[4,6])}+2/5*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[0,6],z[5,6])}+\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[1,6],z[4,6])}-1/2*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[3,5],z[0,6],z[4,6])}-1/2*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,5],z[1,6],z[2,6])}+1/5*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[5,5],z[0,6],z[2,6])}-11/320*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[0,6],z[6,6])}-1/80*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[1,6],z[5,6])}-3/64*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[2,6],z[4,6])}+53/320*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[0,6],z[5,6])}+19/64*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[1,6],z[4,6])}-11/32*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[2,6],z[3,6])}-1/2*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[2,5],z[0,6],z[4,6])}+1/2*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[3,5],z[0,6],z[3,6])}-1/4*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[3,5],z[1,6],z[2,6])}-1/8*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[4,5],z[0,6],z[2,6])}-1/40*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[5,5],z[0,6],z[1,6])}-1/10*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[3,6],z[6,6])}+3/8*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[4,6],z[5,6])}-1/8*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[2,6],z[6,6])}+1/4*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[3,6],z[5,6])}+49/160*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[1,6],z[6,6])}-9/32*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[2,6],z[5,6])}-23/16*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3,6],z[4,6])}-21/160*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[0,6],z[6,6])}-9/40*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[1,6],z[5,6])}+51/32*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[2,6],z[4,6])}+15/64*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,5],z[0,6],z[5,6])}-51/64*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,5],z[1,6],z[4,6])}+3/32*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,5],z[2,6],z[3,6])}+3/20*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[5,5],z[1,6],z[3,6])}+17/40*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[2,6],z[6,6])}-23/20*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,6],z[5,6])}-29/80*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[1,6],z[6,6])}+9/16*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,6],z[5,6])}+13/8*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[3,6],z[4,6])}+7/80*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[0,6],z[6,6])}-3/5*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[1,6],z[5,6])}+15/16*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[2,6],z[4,6])}+3/40*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[0,6],z[5,6])}+9/8*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[1,6],z[4,6])}-27/4*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[2,6],z[3,6])}-3/8*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,5],z[0,6],z[4,6])}+9/4*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,5],z[1,6],z[3,6])}-3/20*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[5,5],z[0,6],z[3,6])}-9/20*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[5,5],z[1,6],z[2,6])}-39/160*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[1,6],z[6,6])}+27/160*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,6],z[5,6])}+33/16*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[3,6],z[4,6])}+3/32*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[0,6],z[6,6])}+9/8*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[1,6],z[5,6])}-153/32*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[2,6],z[4,6])}-3/40*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],
\end{aligned}$$

$$\begin{aligned}
& , z[3, 5], z[0, 6], z[5, 6]) + 9/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, \\
& 5], z[1, 6], z[4, 6]) - 15/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z \\
& [2, 6], z[3, 6]) - 3/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6] \\
& , z[4, 6]) + 3/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, \\
& 6]) + 3/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[3, 6]) - \\
& 9/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[2, 6]) - 39/ \\
& 160 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[2, 6]) - 9/32 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 6]) - 9/32 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 6]) + 3/32 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 6]) + 9/8 * \&^{\wedge}(z[0, \\
& 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[5, 6]) - 81/32 * \&^{\wedge}(z[0, 1], \\
& z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[4, 6]) - 3/40 * \&^{\wedge}(z[0, 1], z[1, \\
& 1], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 6]) - 9/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
& 1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 6]) + 15/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3] \\
& , z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 6]) + 1/20 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2 \\
& , 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 6]) + 3/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3] \\
& , z[3, 4], z[0, 5], z[2, 6], z[4, 6]) - 41/80 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z \\
& [3, 4], z[1, 5], z[0, 6], z[5, 6]) + 9/16 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4] \\
& , z[1, 5], z[1, 6], z[4, 6]) + 7/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1 \\
& , 5], z[2, 6], z[3, 6]) + 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z \\
& [0, 6], z[4, 6]) - \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[3 \\
& , 6]) - 7/320 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 6] \\
&) - 9/64 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[4, 6]) + 17 \\
& /32 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 6]) + 1/4 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[4, 4], z[1, 5], z[0, 6], z[4, 6]) - 1/2 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[3, 6]) - 1/4 * \&^{\wedge}(z[0, 1] \\
& , z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[3, 6]) + 3/4 * \&^{\wedge}(z[0, 1], z[1 \\
& , 1], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[2, 6]); \\
xx35 := & -3/16 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[6 \\
& , 6]) + 3/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[6, 6]) - \\
& 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[6, 6]) + 27/8 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[5, 6]) + 21/16 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[6, 6]) - 9/4 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[5, 6]) - 123/640 * \&^{\wedge}(z \\
& [0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[6, 6]) - 45/128 * \&^{\wedge}(z[0 \\
& , 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[2, 6], z[5, 6]) + 117/64 * \&^{\wedge}(z[0, 1] \\
& , z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[4, 6]) - 3/20 * \&^{\wedge}(z[0, 1], z[\\
& 1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[6, 6]) + 3/4 * \&^{\wedge}(z[0, 1], z[1, 1], \\
& z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 6], z[6, 6]) - 9/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\
& , z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[4, 6], z[5, 6]) + 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1 \\
& , 3], z[2, 3], z[1, 4], z[3, 5], z[2, 6], z[6, 6]) - 309/160 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, \\
& 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[6, 6]) + 45/32 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
& z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[5, 6]) + 27/16 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2 \\
& , 3], z[1, 4], z[4, 5], z[3, 6], z[4, 6]) + 3/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 3], z[2, 3], \\
& z[1, 4], z[5, 5], z[0, 6], z[6, 6]) + 9/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 3], z[2, 3], z[1, \\
& 4], z[5, 5], z[1, 6], z[5, 6]) - 9/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[\\
& 5, 5], z[2, 6], z[4, 6]) + 9/40 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5] \\
& , z[4, 6], z[6, 6]) - 27/8 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4 \\
& , 6], z[5, 6]) - 9/4 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[2, 6], z \\
& [6, 6]) + 9 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[3, 6], z[5, 6]) + \\
& 153/80 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[1, 6], z[6, 6]) - \\
& 117/16 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[2, 6], z[5, 6]) + 9/ \\
& 8 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[3, 6], z[4, 6]) - 9/64 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[6, 6]) + 45/16 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, 6]) - 117/64 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 6]) - 243/320 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) - 153/320 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[4, 6]) + 117/32 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[3, 6]) - 27/40 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) + 63/40 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 15/16 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) - 3/8 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) - 33/80 * \&^{\wedge}(z[0 \\
& , 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) + 45/16 * \&^{\wedge}(z[0, 1] \\
& , z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[2, 6], z[5, 6]) - 111/8 * \&^{\wedge}(z[0, 1], z[\\
& 1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) + 3/160 * \&^{\wedge}(z[0, 1], z[1, 1] \\
& , z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[0, 6], z[6, 6]) - 27/10 * \&^{\wedge}(z[0, 1], z[1, 1], z
\end{aligned}$$

$$\begin{aligned}
& ,z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[5,5],z[1,6],z[6,6])-3/64*'\&^{\wedge}'(z[0,1],z[1, \\
& ,1],z[0,3],z[1,3],z[2,3],z[0,4],z[5,5],z[2,6],z[5,6])+17/96*'\&^{\wedge}'(z[0,1],z[1,1] \\
& ,z[0,3],z[1,3],z[2,3],z[0,4],z[5,5],z[3,6],z[4,6])-1/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0 \\
& ,3],z[1,3],z[2,3],z[1,4],z[0,5],z[5,6],z[6,6])+1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z \\
& [1,3],z[2,3],z[1,4],z[1,5],z[4,6],z[6,6])-3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z \\
& [2,3],z[1,4],z[2,5],z[4,6],z[5,6])-1/3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3] \\
& ,z[1,4],z[3,5],z[2,6],z[6,6])+8/3*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1, \\
& 4],z[3,5],z[3,6],z[5,6])-17/240*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4] \\
& ,z[4,5],z[1,6],z[6,6])+3/16*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4 \\
& ,5],z[2,6],z[5,6])-65/24*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[4,5] \\
& ,z[3,6],z[4,6])+1/15*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[5,5],z[0 \\
& ,6],z[6,6])-1/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[5,5],z[1,6],z \\
& [5,6])+1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[5,5],z[2,6],z[4,6] \\
&)+3/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[0,5],z[4,6],z[6,6])- \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[3,6],z[6,6])+3/4*'\&^{\wedge}'(\\
& z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[4,6],z[5,6])+1/2*'\&^{\wedge}'(z[0,1] \\
& ,z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[2,5],z[2,6],z[6,6])+2*'\&^{\wedge}'(z[0,1],z[1,1] \\
& ,z[0,3],z[1,3],z[2,3],z[2,4],z[2,5],z[3,6],z[5,6])+23/40*'\&^{\wedge}'(z[0,1],z[1,1],z \\
& [0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[1,6],z[6,6])-27/8*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3] \\
& ,z[1,3],z[2,3],z[2,4],z[3,5],z[2,6],z[5,6])-1/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1 \\
& ,3],z[2,3],z[2,4],z[3,5],z[3,6],z[4,6])-7/32*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3], \\
& z[2,3],z[2,4],z[4,5],z[0,6],z[6,6])+3/8*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3] \\
& ,z[2,4],z[4,5],z[1,6],z[5,6])+69/32*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z \\
& [2,4],z[4,5],z[2,6],z[4,6])+3/160*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2, \\
& 4],z[5,5],z[0,6],z[5,6])+9/160*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4], \\
& z[5,5],z[1,6],z[4,6])-21/16*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2,4],z[5 \\
& ,5],z[2,6],z[3,6])-7/60*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[0,5], \\
& z[3,6],z[6,6])+1/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[4, \\
& 6],z[5,6])+19/24*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[2,6], \\
& z[6,6])-7/12*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[3,6],z[5, \\
& 6])-109/120*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[1,6],z[6,6] \\
&)+3/8*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[2,6],z[5,6])-19 \\
& /12*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[3,6],z[4,6])+13/80 \\
& *'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[3,5],z[0,6],z[6,6])+3/5*'\&^{\wedge}' \\
& (z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[3,5],z[1,6],z[5,6])+21/16*'\&^{\wedge}'(z[0,1] \\
& ,z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[3,5],z[2,6],z[4,6])+9/80*'\&^{\wedge}'(z[0,1] \\
& ,z[1,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,5],z[0,6],z[5,6])-21/16*'\&^{\wedge}'(z[0,1],z[1 \\
& ,1],z[0,3],z[1,3],z[2,3],z[3,4],z[4,5],z[1,6],z[4,6])-1/8*'\&^{\wedge}'(z[0,1],z[1,1], \\
& z[0,3],z[1,3],z[2,3],z[3,4],z[4,5],z[2,6],z[3,6])-3/40*'\&^{\wedge}'(z[0,1],z[1,1],z[0, \\
& 3],z[1,3],z[2,3],z[3,4],z[5,5],z[0,6],z[4,6])+11/20*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3], \\
& z[1,3],z[2,3],z[3,4],z[5,5],z[1,6],z[3,6])+1/30*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1, \\
& 3],z[2,3],z[4,4],z[0,5],z[2,6],z[6,6])-1/60*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z \\
& [2,3],z[4,4],z[0,5],z[3,6],z[5,6])-17/192*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2 \\
& ,3],z[4,4],z[1,5],z[1,6],z[6,6])-33/64*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3] \\
& ,z[4,4],z[1,5],z[2,6],z[5,6])+131/96*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z \\
& [4,4],z[1,5],z[3,6],z[4,6])+43/480*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4 \\
& ,4],z[2,5],z[0,6],z[6,6])+29/40*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4] \\
& ,z[2,5],z[1,6],z[5,6])-31/32*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[\\
& 2,5],z[2,6],z[4,6])-69/160*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[3, \\
& 5],z[0,6],z[5,6])-3/32*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[3,5],z \\
& [1,6],z[4,6])+11/16*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[2, \\
& 6],z[3,6])+3/8*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[4,5],z[0,6],z[\\
& 4,6])-1/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[4,5],z[1,6],z[3,6]) \\
& -1/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[5,5],z[0,6],z[3,6])+3/ \\
& 40*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[4,4],z[5,5],z[1,6],z[2,6])+3/40* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[0,5],z[5,6],z[6,6])-1/8*'\&^{\wedge}'(\\
& z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,5],z[4,6],z[6,6])+1/4*'\&^{\wedge}'(z[0,1] \\
& ,z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[4,6],z[5,6])+1/6*'\&^{\wedge}'(z[0,1],z[1 \\
& ,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,5],z[2,6],z[6,6])-1/3*'\&^{\wedge}'(z[0,1],z[1,1],z \\
& [0,3],z[1,3],z[3,3],z[0,4],z[3,5],z[3,6],z[5,6])-59/960*'\&^{\wedge}'(z[0,1],z[1,1],z[0 \\
& ,3],z[1,3],z[3,3],z[0,4],z[4,5],z[1,6],z[6,6])-15/64*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3] \\
& ,z[1,3],z[3,3],z[0,4],z[4,5],z[2,6],z[5,6])+85/96*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[\\
& 1,3],z[3,3],z[0,4],z[4,5],z[3,6],z[4,6])-11/960*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1, \\
& 3],z[3,3],z[0,4],z[5,5],z[0,6],z[6,6])+13/80*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3], \\
& z[3,3],z[0,4],z[5,5],z[1,6],z[5,6])-17/64*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3 \\
& ,3],z[0,4],z[5,5],z[2,6],z[4,6])-1/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3], \\
& z[1,4],z[0,5],z[4,6],z[6,6])+1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4] \\
& ,z[1,5],z[4,6],z[5,6])-1/15*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,6],z[6,6])}-1/4*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[3,6],z[5,6])}-27/160*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[1,6],z[6,6])}+27/32*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[2,6],z[5,6])}+9/16*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[3,6],z[4,6])}+1/16*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[0,6],z[6,6])}-27/16*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[2,6],z[4,6])}+3/2*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,5],z[2,6],z[3,6])}+1/8*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[4,5],z[0,6],z[4,6])}-1/4*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[4,5],z[1,6],z[3,6])}-1/4*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[5,5],z[0,6],z[3,6])}+3/5*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[5,5],z[1,6],z[2,6])}+19/240*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,6],z[6,6])}+3/80*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[2,6],z[5,6])}-5/24*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[3,6],z[4,6])}-7/120*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[0,6],z[6,6])}-1/10*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[1,6],z[5,6])}-1/8*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[2,6],z[4,6])}+1/15*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[0,6],z[5,6])}+2/3*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[2,6],z[3,6])}-1/2*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[4,5],z[1,6],z[2,6])}+1/10*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[3,4],z[5,5],z[0,6],z[2,6])}+11/960*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[0,6],z[6,6])}-13/80*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[1,6],z[5,6])}+17/64*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[2,6],z[4,6])}+59/960*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[0,6],z[5,6])}+15/64*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[1,6],z[4,6])}-85/96*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[2,6],z[3,6])}-1/6*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[2,5],z[0,6],z[4,6])}+1/3*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[2,5],z[1,6],z[3,6])}-1/4*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[3,5],z[1,6],z[2,6])}+1/8*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[4,5],z[0,6],z[2,6])}-3/40*\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[4,4],z[5,5],z[0,6],z[1,6])}+1/10*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[3,6],z[6,6])}-3/40*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[4,6],z[5,6])}-3/8*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[2,6],z[6,6])}+1/4*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[3,6],z[5,6])}+69/160*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[1,6],z[6,6])}+3/32*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[2,6],z[5,6])}-11/16*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3,6],z[4,6])}-43/480*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[0,6],z[6,6])}-29/40*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[1,6],z[5,6])}+31/32*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[2,6],z[4,6])}+17/192*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,5],z[0,6],z[5,6])}+33/64*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,5],z[1,6],z[4,6])}-131/96*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[4,5],z[2,6],z[3,6])}-1/30*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[5,5],z[0,6],z[4,6])}+1/60*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[5,5],z[1,6],z[3,6])}+3/40*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[2,6],z[6,6])}-11/20*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,6],z[5,6])}-9/80*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[1,6],z[6,6])}+21/16*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,6],z[5,6])}+1/8*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[3,6],z[4,6])}-13/80*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[0,6],z[6,6])}-3/5*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[1,6],z[5,6])}-21/16*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[2,6],z[4,6])}+109/120*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[0,6],z[5,6])}-3/8*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[1,6],z[4,6])}+19/12*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[2,6],z[3,6])}-19/24*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,5],z[0,6],z[4,6])}+7/12*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[4,5],z[1,6],z[3,6])}+7/60*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[5,5],z[0,6],z[3,6])}-1/20*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[5,5],z[1,6],z[2,6])}-3/160*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[1,6],z[6,6])}-9/160*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,6],z[5,6])}+21/16*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[3,6],z[4,6])}+7/32*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[0,6],z[6,6])}-3/8*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[1,6],z[5,6])}-69/32*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[2,6],z[4,6])}-23/40*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[0,6],z[5,6])}+27/8*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[1,6],z[4,6])}+1/4*\&^{'(z[0,
\end{aligned}$$

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


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1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 5], z[2, 5], z[3, 5], z[4, 6]) - 3/10*'^'(z[0, 1], z
[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 5], z[2, 5], z[5, 5], z[2, 6]) + '^'(z[0, 1], z[1, 1], z[0
, 3], z[2, 3], z[3, 3], z[1, 5], z[3, 5], z[4, 5], z[2, 6]) - '^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3
], z[3, 3], z[2, 5], z[3, 5], z[4, 5], z[1, 6]) + 1/10*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[
3, 3], z[2, 5], z[3, 5], z[5, 5], z[0, 6]) - 3/10*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3]
, z[0, 5], z[1, 5], z[2, 5], z[6, 6]) + 3/5*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0,
5], z[1, 5], z[3, 5], z[5, 6]) - 3/10*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z
[1, 5], z[4, 5], z[4, 6]) + 2/25*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[1, 5
], z[5, 5], z[3, 6]) - 9/10*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[2, 5], z[
3, 5], z[4, 6]) + 2/5*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[2, 5], z[4, 5],
z[3, 6]) - 3/25*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[2, 5], z[5, 5], z[2,
6]) + 3/10*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[3, 5], z[4, 5], z[2, 6]) -
3/25*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[3, 5], z[5, 5], z[1, 6]) + 2/25
*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[4, 5], z[5, 5], z[0, 6]) + 2*'^'(z
[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[2, 5], z[3, 5], z[3, 6]) - 3/2*'^'(z[0, 1]
, z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[2, 5], z[4, 5], z[2, 6]) + 3/5*'^'(z[0, 1], z[1,
1], z[1, 3], z[2, 3], z[3, 3], z[1, 5], z[2, 5], z[5, 5], z[1, 6]) - 1/5*'^'(z[0, 1], z[1, 1], z[
1, 3], z[2, 3], z[3, 3], z[1, 5], z[3, 5], z[5, 5], z[0, 6]) + 1/2*'^'(z[0, 1], z[1, 1], z[1, 3],
z[2, 3], z[3, 3], z[2, 5], z[3, 5], z[4, 5], z[0, 6]);
xx39 := -7/20*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 5], z[1, 5], z[5, 5], z[6
, 6]) + 1/2*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 5], z[2, 5], z[4, 5], z[6, 6]) +
9/10*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 5], z[2, 5], z[5, 5], z[5, 6]) - 3/2*
'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 5], z[3, 5], z[4, 5], z[5, 6]) - 3/5*'^'(
z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 5], z[3, 5], z[5, 5], z[4, 6]) + 2/5*'^'(z[0, 1]
, z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 5], z[4, 5], z[5, 5], z[3, 6]) - 5/4*'^'(z[0, 1], z[1
, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 5], z[2, 5], z[3, 5], z[6, 6]) - 9/4*'^'(z[0, 1], z[1, 1], z[
0, 3], z[1, 3], z[2, 3], z[1, 5], z[2, 5], z[5, 5], z[4, 6]) + 15/4*'^'(z[0, 1], z[1, 1], z[0, 3
], z[1, 3], z[2, 3], z[1, 5], z[3, 5], z[4, 5], z[4, 6]) + 2*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3
], z[2, 3], z[1, 5], z[3, 5], z[5, 5], z[3, 6]) - 3/2*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2
, 3], z[1, 5], z[4, 5], z[5, 5], z[2, 6]) - 5*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2
, 5], z[3, 5], z[4, 5], z[3, 6]) - 3/4*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 5], z
[3, 5], z[5, 5], z[2, 6]) + 3/2*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 5], z[4, 5]
, z[5, 5], z[1, 6]) - 3/4*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[3, 5], z[4, 5], z[5,
5], z[0, 6]) + 1/4*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 5], z[1, 5], z[4, 5], z[
6, 6]) + 1/10*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 5], z[1, 5], z[5, 5], z[5, 6]
) - 1/4*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 5], z[2, 5], z[3, 5], z[6, 6]) -
'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 5], z[2, 5], z[4, 5], z[5, 6]) - 3/20*'^'
(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 5], z[2, 5], z[5, 5], z[4, 6]) + 9/4*'^'(z[0,
1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 5], z[3, 5], z[4, 5], z[4, 6]) - 2/5*'^'(z[0, 1], z[
1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 5], z[3, 5], z[5, 5], z[3, 6]) + 1/10*'^'(z[0, 1], z[1, 1]
, z[0, 3], z[1, 3], z[3, 3], z[0, 5], z[4, 5], z[5, 5], z[2, 6]) + 5/2*'^'(z[0, 1], z[1, 1], z[0,
3], z[1, 3], z[3, 3], z[1, 5], z[2, 5], z[3, 5], z[5, 6]) + '^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3]
, z[3, 3], z[1, 5], z[2, 5], z[5, 5], z[3, 6]) - 5*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3]
, z[1, 5], z[3, 5], z[4, 5], z[3, 6]) + 1/2*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1,
5], z[3, 5], z[5, 5], z[2, 6]) + 25/4*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 5], z
[3, 5], z[4, 5], z[2, 6]) - 3/2*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 5], z[3, 5]
, z[5, 5], z[1, 6]) + 1/4*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 5], z[1, 5], z[3, 5], z[
6, 6]) - 1/4*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 5], z[1, 5], z[5, 5], z[4, 6]
) + 3/2*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 5], z[2, 5], z[3, 5], z[5, 6]) - 1/2
*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 5], z[2, 5], z[4, 5], z[4, 6]) + 2/5*'^'
(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 5], z[2, 5], z[5, 5], z[3, 6]) - '^'(z[0, 1], z
[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 5], z[3, 5], z[4, 5], z[3, 6]) + 3/20*'^'(z[0, 1], z[1, 1]
, z[0, 3], z[2, 3], z[3, 3], z[0, 5], z[3, 5], z[5, 5], z[2, 6]) - 1/10*'^'(z[0, 1], z[1, 1], z[0,
3], z[2, 3], z[3, 3], z[0, 5], z[4, 5], z[5, 5], z[1, 6]) - 25/4*'^'(z[0, 1], z[1, 1], z[1, 3], z[0,
3], z[2, 3], z[3, 3], z[1, 5], z[2, 5], z[3, 5], z[4, 6]) + 5*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3]
, z[3, 3], z[1, 5], z[2, 5], z[4, 5], z[3, 6]) - 9/4*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3,
3], z[1, 5], z[2, 5], z[5, 5], z[2, 6]) + '^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 5]
, z[3, 5], z[5, 5], z[1, 6]) - 1/4*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 5], z[4,
5], z[5, 5], z[0, 6]) - 5/2*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 5], z[3, 5], z[
4, 5], z[1, 6]) + 1/4*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 5], z[3, 5], z[5, 5],
z[0, 6]) + 3/4*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[1, 5], z[2, 5], z[6, 6]
) - 3/2*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[1, 5], z[3, 5], z[5, 6]) + 3/
2*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[1, 5], z[4, 5], z[4, 6]) - 2/5*
'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[1, 5], z[5, 5], z[3, 6]) + 3/4*'^'
(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[2, 5], z[4, 5], z[4, 6]) - 2*'^'(z[0, 1],
z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[2, 5], z[3, 5], z[4, 6]) - 2*'^'(z[0, 1],
z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[2, 5], z[4, 5], z[3, 6]) + 3/5*'^'(z[0, 1], z[1, 1]
, z[1, 3], z[2, 3], z[3, 3], z[0, 5], z[2, 5], z[5, 5], z[2, 6]) + 9/4*'^'(z[0, 1], z[1, 1], z[1

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,3],z[2,3],z[3,3],z[0,5],z[3,5],z[4,5],z[2,6]) -9/10*' &^'(z[0,1],z[1,1],z[1,3],
z[2,3],z[3,3],z[0,5],z[3,5],z[5,5],z[1,6])+7/20*' &^'(z[0,1],z[1,1],z[1,3],z[2,
3],z[3,3],z[0,5],z[4,5],z[5,5],z[0,6])+5*' &^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,
3],z[1,5],z[2,5],z[3,5],z[3,6]) -15/4*' &^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z
[1,5],z[2,5],z[4,5],z[2,6])+3/2*' &^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,5]
,z[2,5],z[5,5],z[1,6]) -1/2*' &^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,5],z[3,
5],z[5,5],z[0,6])+5/4*' &^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,5],z[3,5],z[
4,5],z[0,6]);
xx40 := -19/300*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,5],z[1,5],z[5,5],z
[6,6])+1/30*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,5],z[2,5],z[4,5],z[6,6]
)+11/50*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,5],z[2,5],z[5,5],z[5,6]) -
1/10*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,5],z[3,5],z[4,5],z[5,6]) -7/25
*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,5],z[3,5],z[5,5],z[4,6])+14/75*
' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[0,5],z[4,5],z[5,5],z[3,6])+5/12*' &^'
(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[1,5],z[2,5],z[3,5],z[6,6]) -' &^'(z[0,1],z
[1,1],z[0,3],z[1,3],z[2,3],z[1,5],z[2,5],z[4,5],z[5,6]) -1/20*' &^'(z[0,1],z[1,1]
,z[0,3],z[1,3],z[2,3],z[1,5],z[2,5],z[5,5],z[4,6])+7/4*' &^'(z[0,1],z[1,1],z[0
,3],z[1,3],z[2,3],z[1,5],z[3,5],z[4,5],z[4,6]) -1/15*' &^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[2,3],z[1,5],z[3,5],z[5,5],z[3,6]) -1/5*' &^'(z[0,1],z[1,1],z[0,3],z[1,3]
,z[2,3],z[1,5],z[4,5],z[5,5],z[2,6]) -7/3*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2
,3],z[2,5],z[3,5],z[4,5],z[3,6])+13/20*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3]
,z[2,5],z[3,5],z[5,5],z[2,6]) -1/10*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[2
,5],z[4,5],z[5,5],z[1,6])+1/20*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,3],z[3,5],
z[4,5],z[5,5],z[0,6])+1/12*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,5],z[1,
5],z[4,5],z[6,6]) -1/50*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,5],z[1,5],z
[5,5],z[5,6]) -11/60*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,3],z[3,3],z[0,5],z[2,5],z[3,
5],z[6,6]) -7/100*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,5],z[2,5],z[5,5],
z[4,6])+1/20*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,5],z[3,5],z[4,5],z[4,
6])+11/75*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,5],z[3,5],z[5,5],z[3,6])
-3/25*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[0,5],z[4,5],z[5,5],z[2,6])+1/2
*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,5],z[2,5],z[3,5],z[5,6])+2/15*
' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,5],z[2,5],z[5,5],z[3,6]) -2/3*' &^'(
z[0,1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,5],z[3,5],z[4,5],z[3,6]) -1/10*' &^'(z[0,
1],z[1,1],z[0,3],z[1,3],z[3,3],z[1,5],z[3,5],z[5,5],z[2,6])+1/5*' &^'(z[0,1],z[
1,1],z[0,3],z[1,3],z[3,3],z[1,5],z[4,5],z[5,5],z[1,6])+5/4*' &^'(z[0,1],z[1,1],
z[0,3],z[1,3],z[3,3],z[2,5],z[3,5],z[4,5],z[2,6]) -3/10*' &^'(z[0,1],z[1,1],z[0,
3],z[1,3],z[3,3],z[2,5],z[3,5],z[5,5],z[1,6]) -1/60*' &^'(z[0,1],z[1,1],z[0,3],z
[1,3],z[3,3],z[2,5],z[4,5],z[5,5],z[0,6])+1/60*' &^'(z[0,1],z[1,1],z[0,3],z[2,3]
,z[3,3],z[0,5],z[1,5],z[3,5],z[6,6]) -1/5*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3
,3],z[0,5],z[1,5],z[4,5],z[5,6])+3/25*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],
z[0,5],z[1,5],z[5,5],z[4,6])+3/10*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,
5],z[2,5],z[3,5],z[5,6])+1/10*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,5],z
[2,5],z[4,5],z[4,6]) -11/75*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,5],z[2,
5],z[5,5],z[3,6]) -2/15*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,5],z[3,5],z
[4,5],z[3,6])+7/100*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,5],z[4,5],z[5,5],
z[2,6])+1/50*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[0,5],z[4,5],z[5,5],z[
1,6]) -5/4*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,5],z[2,5],z[4,5],z[3,6])
-1/20*' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,5],z[2,5],z[5,5],z[2,6]) -1/12*
' &^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[1,5],z[4,5],z[5,5],z[0,6]) -1/2*' &^'(
z[0,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,5],z[3,5],z[4,5],z[1,6])+11/60*' &^'(z[0
,1],z[1,1],z[0,3],z[2,3],z[3,3],z[2,5],z[3,5],z[5,5],z[0,6]) -1/20*' &^'(z[0,1],
z[1,1],z[1,3],z[2,3],z[3,3],z[0,5],z[1,5],z[2,5],z[6,6])+1/10*' &^'(z[0,1],z[1,
1],z[1,3],z[2,3],z[3,3],z[0,5],z[1,5],z[3,5],z[5,6])+1/5*' &^'(z[0,1],z[1,1],z[
1,3],z[2,3],z[3,3],z[0,5],z[1,5],z[4,5],z[4,6]) -14/75*' &^'(z[0,1],z[1,1],z[1,3],
z[2,3],z[3,3],z[0,5],z[2,5],z[3,5],z[4,6]) -13/20*' &^'(z[0,1],z[1,1],z[1,3],z
[2,3],z[3,3],z[0,5],z[2,5],z[3,5],z[4,6])+1/15*' &^'(z[0,1],z[1,1],z[1,3],z[2,3]
,z[3,3],z[0,5],z[2,5],z[4,5],z[3,6])+7/25*' &^'(z[0,1],z[1,1],z[1,3],z[2,3],z[
3,3],z[0,5],z[2,5],z[5,5],z[2,6])+1/20*' &^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3]
,z[0,5],z[3,5],z[4,5],z[2,6]) -11/50*' &^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[
0,5],z[3,5],z[5,5],z[1,6])+19/300*' &^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[0,
5],z[4,5],z[5,5],z[0,6])+7/3*' &^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,5],z[
2,5],z[3,5],z[3,6]) -7/4*' &^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,5],z[2,5],
z[4,5],z[2,6])+1/10*' &^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,5],z[2,5],z[5,
5],z[1,6]) +' &^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,5],z[3,5],z[4,5],z[1,6]
) -1/30*' &^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[1,5],z[3,5],z[5,5],z[0,6]) -5/
12*' &^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,3],z[2,5],z[3,5],z[4,5],z[0,6]);
xx41 := 1/2*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,4],z[3,4],z[8,8

```

$$\begin{aligned}
&]-1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,4],z[4,4],z[7,8])+1/ \\
&2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,4],z[4,4],z[6,8])-1/2* \\
&'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,4],z[4,4],z[5,8])+1/2*'\&^{\wedge}'(\\
&z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[4,4],z[4,8])-\&^{\wedge}'(z[0,1],z[\\
&1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[2,4],z[3,4],z[7,8])+\&^{\wedge}'(z[0,1],z[1,1],z[0, \\
&3],z[2,3],z[0,4],z[1,4],z[2,4],z[4,4],z[6,8])-\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3] \\
&,z[0,4],z[1,4],z[3,4],z[4,4],z[5,8])+\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z \\
&[2,4],z[3,4],z[4,4],z[4,8])-\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3 \\
&,4],z[4,4],z[3,8])+1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z \\
&[3,4],z[6,8])-1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,4] \\
&,z[5,8])+1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,4],z[4, \\
&8])-1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,4],z[3,8])+1 \\
&/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,4],z[2,8])+3/2* \\
&'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[3,4],z[6,8])-3/2*'\&^{\wedge}'(\\
&z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[4,4],z[5,8])+3/2*'\&^{\wedge}'(z[0,1] \\
&],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[4,4],z[4,8])-3/2*'\&^{\wedge}'(z[0,1],z[1 \\
&,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[4,4],z[3,8])+3/2*'\&^{\wedge}'(z[0,1],z[1,1],z \\
&[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[4,4],z[2,8])-\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3 \\
&,3],z[0,4],z[1,4],z[2,4],z[3,4],z[5,8])+\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4] \\
&],z[1,4],z[2,4],z[4,4],z[4,8])-\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4], \\
&z[3,4],z[4,4],z[3,8])+\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[\\
&4,4],z[2,8])-\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,4],z[1, \\
&8])+1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[4,8])-1 \\
&/2*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,4],z[3,8])+1/2* \\
&'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,4],z[2,8])-1/2*'\&^{\wedge}'(\\
&z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,4],z[1,8])+1/2*'\&^{\wedge}'(z[0,1] \\
&],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,4],z[0,8]); \\
xx42 := -1/13*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,4],z[4,5],z[7 \\
&,7])+1/13*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,4],z[5,5],z[6,7]) \\
&+2/13*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,4],z[3,5],z[7,7])-2/ \\
&13*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,4],z[4,5],z[6,7])-1/78* \\
&'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[2,5],z[7,7])-3/26*'\&^{\wedge}' \\
&(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[3,5],z[6,7])+5/26*'\&^{\wedge}'(z[0 \\
&,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[4,5],z[5,7])-5/78*'\&^{\wedge}'(z[0,1], \\
&z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[5,5],z[4,7])-2/13*'\&^{\wedge}'(z[0,1],z[1,1],z \\
&[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,4],z[2,5],z[7,7])+3/13*'\&^{\wedge}'(z[0,1],z[1,1],z \\
&[0,3],z[1,3],z[0,4],z[2,4],z[3,4],z[4,5],z[5,7])-1/13*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3] \\
&],z[1,3],z[0,4],z[2,4],z[3,4],z[5,5],z[4,7])-3/26*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[\\
&1,3],z[0,4],z[2,4],z[4,4],z[1,5],z[7,7])+17/26*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3] \\
&],z[0,4],z[2,4],z[4,4],z[2,5],z[6,7])-21/26*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z \\
&[0,4],z[2,4],z[4,4],z[3,5],z[5,7])+7/26*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4] \\
&],z[2,4],z[4,4],z[4,5],z[4,7])+53/78*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4], \\
&z[3,4],z[4,4],z[0,5],z[7,7])-17/156*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[\\
&3,4],z[4,4],z[1,5],z[6,7])-17/39*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4] \\
&],z[4,4],z[2,5],z[5,7])+38/39*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z \\
&[4,4],z[3,5],z[4,7])-97/156*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4 \\
&,4],z[4,5],z[3,7])+97/78*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4] \\
&],z[5,5],z[2,7])+7/13*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[\\
&1,5],z[7,7])-20/13*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[2,5] \\
&],z[6,7])+30/13*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[3,5],z \\
&[5,7])-24/13*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[4,5],z[4, \\
&7])+7/13*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[5,5],z[3,7])+ \\
&1/52*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[0,5],z[7,7])-9/52 \\
&*\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[1,5],z[6,7])-5/26* \\
&'\&^{\wedge}'(z[0,1],z[1,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[2,5],z[5,7])+1/2*'\&^{\wedge}'(\\
&z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[3,5],z[4,7])-3/52*'\&^{\wedge}'(z[0, \\
&1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[4,5],z[3,7])-5/52*'\&^{\wedge}'(z[0,1],z \\
&[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[5,5],z[2,7])-121/390*'\&^{\wedge}'(z[0,1],z[\\
&1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[0,5],z[6,7])+7/6*'\&^{\wedge}'(z[0,1],z[1,1], \\
&z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[1,5],z[5,7])-11/13*'\&^{\wedge}'(z[0,1],z[1,1],z[0 \\
&,3],z[1,3],z[1,4],z[3,4],z[4,4],z[2,5],z[4,7])-23/39*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3] \\
&],z[1,3],z[1,4],z[3,4],z[4,4],z[3,5],z[3,7])+59/78*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[\\
&1,3],z[1,4],z[3,4],z[4,4],z[4,5],z[2,7])-23/130*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1, \\
&3],z[1,4],z[3,4],z[4,4],z[5,5],z[1,7])+121/260*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3] \\
&],z[2,4],z[3,4],z[4,4],z[0,5],z[5,7])-101/52*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3], \\
&z[2,4],z[3,4],z[4,4],z[1,5],z[4,7])+67/26*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2 \\
&,4],z[3,4],z[4,4],z[2,5],z[3,7])-31/26*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4] \\
&,z[3,4],z[4,4],z[3,5],z[2,7])+1/52*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'}}(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[5,5],z[1,7])+253/1560* \\
& \text{'\&^{'}}(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[5,7])-155/936* \\
& \text{'\&^{'}}(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[4,7])-311/468* \\
& \text{'\&^{'}}(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[3,7])+59/52* \\
& \text{'\&^{'}}(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[2,7])-469/936* \\
& \text{'\&^{'}}(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[4,5],z[1,7])+161/4680* \\
& \text{'\&^{'}}(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[5,5],z[0,7])-178/195* \\
& \text{'\&^{'}}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[3,4],z[0,5],z[6,7])+110/39* \\
& \text{'\&^{'}}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[5,7])-140/39* \\
& \text{'\&^{'}}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[4,7])+140/39* \\
& \text{'\&^{'}}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[3,5],z[3,7])-110/39* \\
& \text{'\&^{'}}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,5],z[2,7])+178/195* \\
& \text{'\&^{'}}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[5,5],z[1,7])+199/390* \\
& \text{'\&^{'}}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,7])-29/26* \\
& \text{'\&^{'}}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[4,7])+5/39*\text{'\&^{'}} \\
& (z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[2,5],z[3,7])+20/39*\text{'\&^{'}}(z[\\
& 0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[3,5],z[2,7])+7/26*\text{'\&^{'}}(z[0,1] \\
& ,z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[4,5],z[1,7])-119/390*\text{'\&^{'}}(z[0,1], \\
& z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[5,5],z[0,7])-121/234*\text{'\&^{'}}(z[0,1],z \\
& [1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[4,7])+164/117*\text{'\&^{'}}(z[0,1],z[\\
& 1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1,5],z[3,7])-25/39*\text{'\&^{'}}(z[0,1],z[1,1] \\
&],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[2,5],z[2,7])-82/117*\text{'\&^{'}}(z[0,1],z[1,1], \\
& z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[3,5],z[1,7])+107/234*\text{'\&^{'}}(z[0,1],z[1,1],z \\
& [0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[4,5],z[0,7])+17/39*\text{'\&^{'}}(z[0,1],z[1,1],z[0, \\
& 3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[3,7])-20/13*\text{'\&^{'}}(z[0,1],z[1,1],z[0,3], \\
& z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[2,7])+22/13*\text{'\&^{'}}(z[0,1],z[1,1],z[0,3],z[3 \\
& ,3],z[2,4],z[3,4],z[4,4],z[2,5],z[1,7])-23/39*\text{'\&^{'}}(z[0,1],z[1,1],z[0,3],z[3,3] \\
& ,z[2,4],z[3,4],z[4,4],z[3,5],z[0,7])-18/13*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[\\
& 0,4],z[1,4],z[2,4],z[2,5],z[7,7])+57/13*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4] \\
&],z[1,4],z[2,4],z[3,5],z[6,7])-63/13*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z \\
& [1,4],z[2,4],z[4,5],z[5,7])+24/13*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1, \\
& 4],z[2,4],z[5,5],z[4,7])+19/26*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4], \\
& z[3,4],z[1,5],z[7,7])-57/13*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3 \\
& ,4],z[3,5],z[5,7])+82/13*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4] \\
& ,z[4,5],z[4,7])-69/26*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[\\
& 5,5],z[3,7])+43/520*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[0, \\
& 5],z[7,7])-159/104*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[1,5] \\
&],z[6,7])+193/52*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[2,5], \\
& z[5,7])-157/52*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[3,5],z[\\
& 4,7])+3/8*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[4,5],z[3,7]) \\
& +197/520*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[5,5],z[2,7])- \\
& 33/65*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[0,5],z[7,7])+57/ \\
& 13*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[3,5],z[4,7])-90/13* \\
& \text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[4,5],z[3,7])+198/65* \\
& \text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[5,5],z[2,7])+219/520* \\
& \text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[4,4],z[0,5],z[6,7])+129/104* \\
& \text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[1,5],z[5,7])-279/52* \\
& \text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[2,5],z[4,7])+279/52* \\
& \text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[3,5],z[3,7])-129/104* \\
& \text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[4,5],z[2,7])-219/520* \\
& \text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[5,5],z[1,7])-197/520* \\
& \text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[0,5],z[5,7])-3/8*\text{'\&^{'}}(\\
& z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[1,5],z[4,7])+157/52*\text{'\&^{'}}(z[\\
& 0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[2,5],z[3,7])-193/52*\text{'\&^{'}}(z[0, \\
& 1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[4,5],z[2,7])+159/104*\text{'\&^{'}}(z[0,1] \\
&],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[4,5],z[1,7])-43/520*\text{'\&^{'}}(z[0,1], \\
& z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[5,5],z[0,7])+192/65*\text{'\&^{'}}(z[0,1],z[\\
& 1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[0,5],z[6,7])-96/13*\text{'\&^{'}}(z[0,1],z[1,1] \\
&],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[1,5],z[5,7])+108/13*\text{'\&^{'}}(z[0,1],z[1,1], \\
& z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[2,5],z[4,7])-108/13*\text{'\&^{'}}(z[0,1],z[1,1],z[\\
& 1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[3,5],z[3,7])+96/13*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3] \\
&],z[2,3],z[1,4],z[2,4],z[3,4],z[4,5],z[2,7])-192/65*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3], \\
& z[2,3],z[1,4],z[2,4],z[3,4],z[5,5],z[1,7])-198/65*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[\\
& 2,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,7])+90/13*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3] \\
&],z[1,4],z[2,4],z[4,4],z[1,5],z[4,7])-57/13*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[\\
& 1,4],z[2,4],z[4,4],z[2,5],z[3,7])+33/65*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[1, \\
& 4],z[2,4],z[4,4],z[5,5],z[0,7])+69/26*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4], \\
& z[3,4],z[4,4],z[0,5],z[4,7])-82/13*\text{'\&^{'}}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3
\end{aligned}$$

$$\begin{aligned}
& 21/26*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[3,5],z[0,7])+2/ \\
& 13*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[1,5],z[7,7])-11/26* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[2,5],z[6,7])+6/13*'\&^{\wedge}' \\
& (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,5],z[5,7])-9/26*'\&^{\wedge}'(z[0 \\
& ,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z[4,7])+2/13*'\&^{\wedge}'(z[0,1], \\
& z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[3,7])+8/195*'\&^{\wedge}'(z[0,1],z[1 \\
& ,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,4],z[0,5],z[7,7])-1/3*'\&^{\wedge}'(z[0,1],z[1,1],z \\
& [1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[6,7])+8/13*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3 \\
&],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[5,7])-1/3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3 \\
& ,3],z[0,4],z[1,4],z[3,4],z[3,5],z[4,7])+4/39*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3], \\
& z[0,4],z[1,4],z[3,4],z[4,5],z[3,7])-6/65*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0, \\
& 4],z[1,4],z[3,4],z[5,5],z[2,7])+37/1560*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4 \\
&],z[1,4],z[4,4],z[0,5],z[6,7])+1/26*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[\\
& 1,4],z[4,4],z[1,5],z[5,7])-15/52*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4 \\
&],z[4,4],z[2,5],z[4,7])+14/39*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z \\
& [4,4],z[3,5],z[3,7])-21/104*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4 \\
& ,4],z[4,5],z[2,7])+9/130*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4] \\
& ,z[5,5],z[1,7])-57/260*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z \\
& [0,5],z[6,7])+11/13*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1, \\
& 5],z[5,7])-'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[2,5],z[4,7] \\
&)+25/52*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[2,7])-7 \\
& /65*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[1,7])+2/65* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[5,7])-17/104* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[4,7])+5/13*'\&^{\wedge}' \\
& (z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[3,7])-1/4*'\&^{\wedge}'(z[0, \\
& 1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[2,7])-1/520*'\&^{\wedge}'(z[0,1], \\
& z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[5,5],z[0,7])-19/312*'\&^{\wedge}'(z[0,1],z[\\
& 1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[4,7])+8/39*'\&^{\wedge}'(z[0,1],z[1,1] \\
& ,z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[3,7])-19/52*'\&^{\wedge}'(z[0,1],z[1,1],z[\\
& 1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[2,7])+11/39*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3 \\
&],z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[1,7])-19/312*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3], \\
& z[3,3],z[0,4],z[3,4],z[4,4],z[4,5],z[0,7])+32/65*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3 \\
& ,3],z[1,4],z[2,4],z[3,4],z[0,5],z[5,7])-23/13*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3] \\
& ,z[1,4],z[2,4],z[3,4],z[1,5],z[4,7])+32/13*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4 \\
&],z[2,4],z[3,4],z[3,5],z[2,7])+3/65*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[\\
& 2,4],z[3,4],z[5,5],z[0,7])-3/52*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4] \\
& ,z[4,4],z[0,5],z[4,7])+3/52*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[4 \\
& ,4],z[4,5],z[0,7])+4/39*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[4,4], \\
& z[0,5],z[3,7])-1/13*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1, \\
& 5],z[2,7])-1/39*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[4,4],z[3,5],z \\
& [0,7])-3/26*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[2,7 \\
&])+2/13*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[1,7])-1 \\
& /26*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[4,4],z[2,5],z[0,7])-9/65* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[0,5],z[7,7])+5/13*'\&^{\wedge}' \\
& (z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[1,5],z[6,7])-9/26*'\&^{\wedge}'(z[0 \\
& ,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[2,5],z[5,7])+1/26*'\&^{\wedge}'(z[0,1], \\
& z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,5],z[4,7])+2/13*'\&^{\wedge}'(z[0,1],z[1, \\
& 1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z[3,7])-6/65*'\&^{\wedge}'(z[0,1],z[1,1],z \\
& [2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[2,7])+38/195*'\&^{\wedge}'(z[0,1],z[1,1],z[2 \\
& ,3],z[3,3],z[0,4],z[1,4],z[3,4],z[0,5],z[6,7])-7/13*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3], \\
& z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[5,7])+7/13*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3, \\
& 3],z[0,4],z[1,4],z[3,4],z[2,5],z[4,7])-10/39*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3], \\
& z[0,4],z[1,4],z[3,4],z[3,5],z[3,7])+4/65*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0, \\
& 4],z[1,4],z[3,4],z[5,5],z[1,7])-63/520*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4] \\
& ,z[1,4],z[4,4],z[0,5],z[5,7])+37/104*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z \\
& [1,4],z[4,4],z[1,5],z[4,7])-9/26*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4 \\
&],z[4,4],z[2,5],z[3,7])+3/26*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[\\
& 4,4],z[3,5],z[2,7])+3/104*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4 \\
&],z[4,5],z[1,7])-17/520*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4], \\
& z[5,5],z[0,7])-19/260*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[\\
& 0,5],z[5,7])+5/52*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5] \\
& ,z[4,7])+2/13*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[2 \\
& ,7])-11/52*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[1,7] \\
&)+9/260*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[0,7])+1 \\
& /8*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[4,7])-19/52* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[3,7])+9/26*'\&^{\wedge}' \\
& (z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[2,7])-9/52*'\&^{\wedge}'(z[0
\end{aligned}$$

,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[1,7])+7/104*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[4,5],z[0,7])-5/156*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[3,7])+5/52*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[2,7])-3/52*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[1,7])-1/156*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[0,7])-3/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[4,7])+14/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[3,7])-24/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[2,7])+16/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[3,5],z[1,7])-3/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,5],z[0,7])-1/26*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[3,7])+3/26*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[2,7])-1/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[3,5],z[0,7])-1/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1,5],z[1,7])+1/13*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[2,5],z[0,7])+1/26*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[1,7])-1/26*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[0,7]);

xx44 := -1/3*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,5],z[6,7])-'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z[5,7])+1/3*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[4,7])+2/9*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[7,7])-2/9*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[6,7])-2/3*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],z[5,7])+10/9*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,5],z[4,7])-4/9*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[5,5],z[3,7])+1/90*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[7,7])-5/18*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[6,7])+2/3*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[5,7])-4/9*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5],z[4,7])-1/18*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[3,7])+1/10*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[2,7])-2/15*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[7,7])+1/3*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[2,5],z[5,7])+1/3*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[4,7])-'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[3,7])+7/15*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[2,7])+1/10*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[6,7])+1/6*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[5,7])-'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[4,7])+'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[3,7])-1/6*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[4,5],z[2,7])-1/10*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[5,5],z[1,7])-1/10*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[5,7])+1/18*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[4,7])+4/9*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[3,7])-2/3*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[2,7])+5/18*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[4,5],z[1,7])-1/90*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[5,5],z[0,7])+8/15*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[6,7])-4/3*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[5,7])+4/3*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[4,7])-4/3*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[3,5],z[3,7])+4/3*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,5],z[2,7])-8/15*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[5,5],z[1,7])-7/15*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,7])+'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[2,7])-'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[2,7])+1/3*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[3,7])+'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[2,7])+1/3*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[2,5],z[1,7])+1/3*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[3,5],z[0,7])+'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[2,5],z[7,7])-3*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[3,5],z[6,7])+3*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1

$$\begin{aligned}
& ,4],z[2,4],z[4,5],z[5,7])-'&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4], \\
& z[5,5],z[4,7])-2/3*&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[1 \\
& ,5],z[7,7])+2/3*&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[2,5],z \\
& [6,7])+2*&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[3,5],z[5,7])-\ \\
& 10/3*&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[4,5],z[4,7])+4/3* \\
& '&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[5,5],z[3,7])-1/30*&^{\wedge}' \\
& (z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[0,5],z[7,7])+5/6*&^{\wedge}'(z[0, \\
& 1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[1,5],z[6,7])-2*&^{\wedge}'(z[0,1],z[1, \\
& 1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[2,5],z[5,7])+4/3*&^{\wedge}'(z[0,1],z[1,1],z[\\
& 1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[3,5],z[4,7])+1/6*&^{\wedge}'(z[0,1],z[1,1],z[1,3], \\
& z[2,3],z[0,4],z[1,4],z[4,4],z[4,5],z[3,7])-3/10*&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2, \\
& 3],z[0,4],z[1,4],z[4,4],z[5,5],z[2,7])+2/5*&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[\\
& 0,4],z[2,4],z[3,4],z[0,5],z[7,7])-'&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2, \\
& 4],z[3,4],z[2,5],z[5,7])-'&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4] \\
& ,z[3,5],z[4,7])+3*&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[4,5] \\
& ,z[3,7])-7/5*&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[5,5],z[2, \\
& 7])-3/10*&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[0,5],z[6,7])-\ \\
& 1/2*&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[1,5],z[5,7])+3* \\
& '&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[2,5],z[4,7])-3*&^{\wedge}'(z[\\
& 0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[3,5],z[3,7])+1/2*&^{\wedge}'(z[0,1], \\
& z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[4,5],z[2,7])+3/10*&^{\wedge}'(z[0,1],z[1, \\
& 1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[5,5],z[1,7])+3/10*&^{\wedge}'(z[0,1],z[1,1],z \\
& [1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[0,5],z[5,7])-1/6*&^{\wedge}'(z[0,1],z[1,1],z[1,3] \\
& ,z[2,3],z[0,4],z[3,4],z[4,4],z[1,5],z[4,7])-4/3*&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2, \\
& 3],z[0,4],z[3,4],z[4,4],z[2,5],z[3,7])+2*&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[0, \\
& 4],z[3,4],z[4,4],z[3,5],z[2,7])-5/6*&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[\\
& 3,4],z[4,4],z[4,5],z[1,7])+1/30*&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4] \\
& ,z[4,4],z[5,5],z[0,7])-8/5*&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3, \\
& 4],z[0,5],z[6,7])+4*&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[1, \\
& 5],z[5,7])-4*&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[2,5],z[4, \\
& 7])+4*&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[3,5],z[3,7])-4* \\
& '&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[4,5],z[2,7])+8/5*&^{\wedge}'(\\
& z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[5,5],z[1,7])+7/5*&^{\wedge}'(z[0,1] \\
& ,z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,7])-3*&^{\wedge}'(z[0,1],z[1,1] \\
& ,z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[1,5],z[4,7])+&^{\wedge}'(z[0,1],z[1,1],z[1,3], \\
& z[2,3],z[1,4],z[2,4],z[4,4],z[2,5],z[3,7])+&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[\\
& 1,4],z[2,4],z[4,4],z[3,5],z[2,7])-2/5*&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4], \\
& z[2,4],z[4,4],z[5,5],z[0,7])-4/3*&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4] \\
& ,z[4,4],z[0,5],z[4,7])+10/3*&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[\\
& 4,4],z[1,5],z[3,7])-2*&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[\\
& 2,5],z[2,7])-2/3*&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[3,5], \\
& z[1,7])+2/3*&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[4,5],z[0,7] \\
&)+'&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[0,5],z[3,7])-3*&^{\wedge}' \\
& (z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[1,5],z[2,7])+3*&^{\wedge}'(z[0,1] \\
& ,z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[2,5],z[1,7])-'&^{\wedge}'(z[0,1],z[1,1],z \\
& [1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[3,5],z[0,7]); \\
xx45 := -2/3*&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[2,5],z[7, \\
7])+2*&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,5],z[6,7])-2* \\
& '&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z[5,7])+2/3*&^{\wedge}'(\\
& z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[4,7])+4/9*&^{\wedge}'(z[0,1] \\
& ,z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[7,7])-4/9*&^{\wedge}'(z[0,1],z[1 \\
& ,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[6,7])-4/3*&^{\wedge}'(z[0,1],z[1,1],z \\
& [0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],z[5,7])+20/9*&^{\wedge}'(z[0,1],z[1,1],z[0,3] \\
& ,z[3,3],z[0,4],z[1,4],z[3,4],z[4,5],z[4,7])-8/9*&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3 \\
& ,3],z[0,4],z[1,4],z[3,4],z[5,5],z[3,7])+1/18*&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3], \\
& z[0,4],z[1,4],z[4,4],z[0,5],z[7,7])-13/18*&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0 \\
& ,4],z[1,4],z[4,4],z[1,5],z[6,7])+5/3*&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z \\
& [1,4],z[4,4],z[2,5],z[5,7])-11/9*&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4] \\
& ,z[4,4],z[3,5],z[4,7])+1/18*&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[\\
& 4,4],z[4,5],z[3,7])+1/6*&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4], \\
& z[5,5],z[2,7])-1/3*&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5] \\
& ,z[7,7])+1/3*&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[6 \\
& ,7])+4/3*&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[4,7])-\ \\
& 7/3*&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[3,7])+&^{\wedge}'(z[0,1] \\
& ,z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[2,4],z[3,4],z[5,5],z[2,7])+1/6*&^{\wedge}'(z[0,1] \\
& ,z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[6,7])+1/2*&^{\wedge}'(z[0,1],z[1 \\
& ,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[5,7])-7/3*&^{\wedge}'(z[0,1],z[1,1],z \\
& [0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[4,7])+7/3*&^{\wedge}'(z[0,1],z[1,1],z[0,3]
\end{aligned}$$


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'&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[3,7])-36/13*
'&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[2,7])+24/13*
'&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[3,5],z[0,7])+24/13*
'&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1,5],z[1,7])-24/13*
'&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[2,5],z[0,7])-12/13*
'&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[1,7])+12/13*
'&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[0,7]);
xx47 := 1/30*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[0,4],z[3,4],z[4,4],z[0,5],z[7,
7])-1/6*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[1,5],z[6,7])+
1/3*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[2,5],z[5,7])-1/3*
'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[3,5],z[4,7])+1/6*'&^'(
z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[4,5],z[3,7])-1/30*'&^'(z[0,
1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[5,5],z[2,7])-1/10*'&^'(z[0,1],z
[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[0,5],z[7,7])+1/2*'&^'(z[0,1],z[1,1]
,z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[1,5],z[6,7])-&^'(z[0,1],z[1,1],z[0,3],z
[1,3],z[1,4],z[2,4],z[4,4],z[2,5],z[5,7])+&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z
[1,4],z[2,4],z[4,4],z[3,5],z[4,7])-1/2*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z
[2,4],z[4,4],z[4,5],z[3,7])+1/10*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4]
,z[4,4],z[5,5],z[2,7])+1/15*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4]
,z[4,4],z[0,5],z[6,7])-1/3*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4]
,z[1,5],z[5,7])+2/3*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[2,5]
,z[4,7])-2/3*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[3,5],z[3
,7])+1/3*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[4,5],z[2,7])-
1/15*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[5,5],z[1,7])-1/10
*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[0,5],z[5,7])+1/2*'&^'
(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[1,5],z[4,7])-&^'(z[0,1],z
[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[2,5],z[3,7])+&^'(z[0,1],z[1,1],z[0
,3],z[1,3],z[2,4],z[3,4],z[4,4],z[3,5],z[2,7])-1/2*'&^'(z[0,1],z[1,1],z[0,3],z
[1,3],z[2,4],z[3,4],z[4,4],z[4,5],z[1,7])+1/10*'&^'(z[0,1],z[1,1],z[0,3],z[1,3]
,z[2,4],z[3,4],z[4,4],z[5,5],z[0,7])-1/15*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[
0,4],z[3,4],z[4,4],z[0,5],z[6,7])+1/3*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4]
,z[3,4],z[4,4],z[1,5],z[5,7])-2/3*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4]
,z[4,4],z[2,5],z[4,7])+2/3*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4
,4],z[3,5],z[3,7])-1/3*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z
[4,5],z[2,7])+1/15*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[5,5]
,z[1,7])+1/5*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,3],z[1,4],z[2,4],z[3,4],z[0,5],z[7
,7])-&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[4,5],z[3,7])-1/5*'&^'
(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[5,5],z[2,7])+1/15*'&^'(z[0,1],z[1,1],z[0,3]
,z[2,3],z[1,4],z[3,4],z[4,4],z[0,5],z[5,7])-1/3*'&^'(z[0,1],z[1,1],z[0,3],z[2,
3],z[1,4],z[3,4],z[4,4],z[1,5],z[4,7])+2/3*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[
1,4],z[3,4],z[4,4],z[2,5],z[3,7])-2/3*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],
z[3,4],z[4,4],z[3,5],z[2,7])+1/3*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4]
,z[4,4],z[4,5],z[1,7])-1/15*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4]
,z[5,5],z[0,7])+1/60*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1
,4],z[0,5],z[7,7])-1/12*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1
,5],z[6,7])+1/6*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z
[5,7])-1/6*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5],z[4,7]
)+1/12*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[3,7])-1/
60*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[2,7])-1/15*
'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[7,7])+1/3*'&^'(
z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[6,7])-2/3*'&^'(z[0,1]
,z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[2,5],z[5,7])+2/3*'&^'(z[0,1],z[1
,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[4,7])-1/3*'&^'(z[0,1],z[1,1],z
[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[3,7])+1/15*'&^'(z[0,1],z[1,1],z[0,3]
,z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[2,7])+1/60*'&^'(z[0,1],z[1,1],z[0,3],z[
3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[6,7])-1/12*'&^'(z[0,1],z[1,1],z[0,3],z[3,3]
,z[0,4],z[2,4],z[4,4],z[1,5],z[5,7])+1/6*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,
4],z[2,4],z[4,4],z[2,5],z[4,7])-1/6*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[
2,4],z[4,4],z[3,5],z[3,7])+1/12*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4]
,z[4,4],z[4,5],z[2,7])-1/60*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4
,4],z[5,5],z[1,7])+1/60*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4]
,z[0,5],z[5,7])-1/12*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,
5],z[4,7])+1/6*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[
3,7])-1/6*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[2,7]
)+1/12*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[4,5],z[1,7])-1/

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$$\begin{aligned}
& ,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[0,5],z[6,7])+95/104*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[1,5],z[5,7])-24/13*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[2,5],z[4,7])+1/52*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[3,5],z[3,7])+83/78*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[4,5],z[2,7])-103/1560*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[5,5],z[1,7])-21/65*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[3,4],z[0,5],z[7,7])+60/13*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[2,5],z[5,7])-256/39*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[3,5],z[4,7])+223/39*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[4,5],z[3,7])-224/65*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[5,5],z[2,7])+15/13*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[0,5],z[6,7])-123/52*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[1,5],z[5,7])+1/13*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[4,5],z[2,7])+59/52*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[5,5],z[1,7])-62/65*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[0,5],z[5,7])+8/13*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[1,5],z[4,7])+3*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[2,5],z[3,7])-64/39*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[3,5],z[2,7])-'&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[4,5],z[1,7])-4/195*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[5,5],z[0,7])+12/13*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[0,5],z[4,7])-15/26*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[1,5],z[3,7])-42/13*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[2,5],z[2,7])+257/78*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[3,5],z[1,7])-16/39*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[4,5],z[0,7])+4/39*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[2,5],z[7,7])+85/78*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,5],z[6,7])-49/26*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z[5,7])+9/13*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[4,7])-8/39*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[7,7])-3/13*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[6,7])-29/39*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],z[5,7])+70/39*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,5],z[4,7])-8/13*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[5,5],z[3,7])+1/26*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,4],z[0,5],z[7,7])-77/312*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[6,7])+197/156*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[5,7])-37/26*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5],z[4,7])+71/156*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[3,7])-9/104*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[2,7])+1/65*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[7,7])+49/52*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[6,7])-20/13*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[2,5],z[5,7])+34/13*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[4,7])-69/26*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[3,7])+161/260*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[2,7])-23/520*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[2,7])+1/104*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[5,7])-79/78*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[4,7])+79/78*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[3,7])-1/104*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[4,5],z[2,7])+23/520*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[5,5],z[1,7])+9/104*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[5,7])-71/156*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[4,7])+37/26*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[3,7])-197/156*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[2,7])+77/312*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[4,5],z[1,7])-1/26*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[5,5],z[0,7])+17/65*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[6,7])-33/13*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[5,7])+152/39*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[4,7])-152/39*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[3,5],z[3,7])+33/13*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,5],z[2,7])-17/65*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[5,5],z[1,7])-161/260*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,7])+69/26*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[4,7])-34/13*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[2,5],z[3,7])+20/13*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[3,5],z[2,7])-49/52*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[4,5],z[1,7])-1/65*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,
\end{aligned}$$


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'&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[3,7])-31/26*
'&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[2,7])-'&^'(z[0,
1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[2,5],z[1,7])+6/13*'&^'(z[0,1],z
[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[3,5],z[0,7])-4/3*'&^'(z[0,1],z[1,1]
,z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[2,7])+19/13*'&^'(z[0,1],z[1,1],z[
2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1,5],z[1,7])-5/39*'&^'(z[0,1],z[1,1],z[2,3]
,z[3,3],z[1,4],z[3,4],z[4,4],z[2,5],z[0,7])+47/78*'&^'(z[0,1],z[1,1],z[2,3],z[
3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[1,7])-47/78*'&^'(z[0,1],z[1,1],z[2,3],z[3,3
],z[2,4],z[3,4],z[4,4],z[1,5],z[0,7]);
xx50 := 7/26*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,4],z[4,5],z[7,
7])-7/26*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,4],z[5,5],z[6,7])+
6/13*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,4],z[3,5],z[7,7])-19/
13*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,4],z[4,5],z[6,7])+'&^'(z
[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,4],z[5,5],z[5,7])-19/156*'&^'(z[0
,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[2,5],z[7,7])-5/52*'&^'(z[0,1],
z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[3,5],z[6,7])+43/52*'&^'(z[0,1],z[1
,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[4,5],z[5,7])-95/156*'&^'(z[0,1],z[1,1
],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[5,5],z[4,7])-25/26*'&^'(z[0,1],z[1,1],z
[0,3],z[1,3],z[0,4],z[2,4],z[3,4],z[2,5],z[7,7])+3/2*'&^'(z[0,1],z[1,1],z[0,3]
,z[1,3],z[0,4],z[2,4],z[3,4],z[3,5],z[6,7])+9/13*'&^'(z[0,1],z[1,1],z[0,3],z[1
,3],z[0,4],z[2,4],z[3,4],z[4,5],z[5,7])-16/13*'&^'(z[0,1],z[1,1],z[0,3],z[1,3]
,z[0,4],z[2,4],z[3,4],z[5,5],z[4,7])-5/52*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0
,4],z[2,4],z[4,4],z[1,5],z[7,7])+89/52*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4]
,z[2,4],z[4,4],z[2,5],z[6,7])-165/52*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z
[2,4],z[4,4],z[3,5],z[5,7])+55/52*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,
4],z[4,4],z[4,5],z[4,7])+1/2*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[
4,4],z[5,5],z[3,7])+47/390*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,
4],z[0,5],z[7,7])-16/39*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],
z[1,5],z[6,7])-139/156*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z
[2,5],z[5,7])+469/156*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[
3,5],z[4,7])-317/156*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[4
,5],z[3,7])+161/780*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[5,
5],z[2,7])+21/13*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[1,5],
z[7,7])-34/13*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[2,5],z[6
,7])+12/13*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[3,5],z[5,7]
)-20/13*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[4,5],z[4,7])+
21/13*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[5,5],z[3,7])+3/
52*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[0,5],z[7,7])-79/52*
'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[1,5],z[6,7])+12/13*
'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[2,5],z[5,7])+3*'&^'(z[
0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[3,5],z[4,7])-113/52*'&^'(z[0,
1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[4,5],z[3,7])-15/52*'&^'(z[0,1],
z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[5,5],z[2,7])-233/390*'&^'(z[0,1],z
[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[0,5],z[6,7])+23/6*'&^'(z[0,1],z[1,1
],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[1,5],z[5,7])-59/13*'&^'(z[0,1],z[1,1],z
[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[2,5],z[4,7])-43/39*'&^'(z[0,1],z[1,1],z[0,
3],z[1,3],z[1,4],z[3,4],z[4,4],z[3,5],z[3,7])+229/78*'&^'(z[0,1],z[1,1],z[0,3]
,z[1,3],z[1,4],z[3,4],z[4,4],z[4,5],z[2,7])-69/130*'&^'(z[0,1],z[1,1],z[0,3],z
[1,3],z[1,4],z[3,4],z[4,4],z[5,5],z[1,7])+233/260*'&^'(z[0,1],z[1,1],z[0,3],z[
1,3],z[2,4],z[3,4],z[4,4],z[0,5],z[5,7])-277/52*'&^'(z[0,1],z[1,1],z[0,3],z[1,
3],z[2,4],z[3,4],z[4,4],z[1,5],z[4,7])+227/26*'&^'(z[0,1],z[1,1],z[0,3],z[1,3]
,z[2,4],z[3,4],z[4,4],z[2,5],z[3,7])-119/26*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z
[2,4],z[3,4],z[4,4],z[3,5],z[2,7])+3/52*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4
],z[3,4],z[4,4],z[4,5],z[1,7])+57/260*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],
z[3,4],z[4,4],z[5,5],z[0,7])-16/13*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1
,4],z[2,4],z[3,5],z[7,7])+25/13*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4]
,z[2,4],z[4,5],z[6,7])-9/13*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[2
,4],z[5,5],z[5,7])+20/39*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,4]
,z[2,5],z[7,7])-6/13*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[4
,5],z[5,7])-2/39*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[5,5],
z[4,7])+17/78*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[1,5],z[7
,7])-89/78*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[2,5],z[6,7]
)+47/26*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[3,5],z[5,7])-
125/78*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[4,5],z[4,7])+28
/39*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[5,5],z[3,7])+9/26*
'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,4],z[1,5],z[7,7])-'&^'(z[0,
1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,4],z[2,5],z[6,7])+17/26*'&^'(z[0,1],
z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,4],z[5,5],z[3,7])-21/130*'&^'(z[0,1],z[

```


$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,7])}+32/39* \\
& \text{'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[4,7])}-8/13*\&^{' \\
& \text{(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[2,5],z[3,7])}+8/39*\&^{'(z[0 \\
& \text{,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[3,5],z[2,7])}+11/78*\&^{'(z[0,1] \\
& \text{,z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[4,5],z[1,7])}-41/130*\&^{'(z[0,1],z \\
& \text{[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[5,5],z[0,7])}+79/234*\&^{'(z[0,1],z[1 \\
& \text{,1],z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[4,7])}-80/117*\&^{'(z[0,1],z[1,1] \\
& \text{,z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1,5],z[3,7])}+16/39*\&^{'(z[0,1],z[1,1],z \\
& \text{[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[2,5],z[2,7])}-77/117*\&^{'(z[0,1],z[1,1],z[0 \\
& \text{,3],z[3,3],z[1,4],z[3,4],z[4,4],z[3,5],z[1,7])}+139/234*\&^{'(z[0,1],z[1,1],z[0, \\
& \text{3],z[3,3],z[1,4],z[3,4],z[4,4],z[4,5],z[0,7])}-14/39*\&^{'(z[0,1],z[1,1],z[0,3], \\
& \text{z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[3,7])}+5/13*\&^{'(z[0,1],z[1,1],z[0,3],z[3, \\
& \text{3],z[2,4],z[3,4],z[4,4],z[1,5],z[2,7])}+15/26*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3], \\
& \text{z[2,4],z[3,4],z[4,4],z[2,5],z[1,7])}-47/78*\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2 \\
& \text{,4],z[3,4],z[4,4],z[3,5],z[0,7])}+9/26*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4], \\
& \text{z[1,4],z[2,4],z[2,5],z[7,7])}+69/26*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1 \\
& \text{,4],z[2,4],z[3,5],z[6,7])}-72/13*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4] \\
& \text{,z[2,4],z[4,5],z[5,7])}+33/13*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[\\
& \text{2,4],z[5,5],z[4,7])}-21/26*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4] \\
& \text{,z[1,5],z[7,7])}+\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[2,5], \\
& \text{z[6,7])}-54/13*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[3,5],z[5 \\
& \text{,7])}+90/13*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[4,5],z[4,7] \\
& \text{)}-77/26*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[5,5],z[3,7])}+ \\
& \text{51/520*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[0,5],z[7,7])}-35 \\
& \text{/104*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[1,5],z[6,7])}+49/ \\
& \text{26*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[2,5],z[5,7])}-30/13* \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[3,5],z[4,7])}+5/8*\&^{'(\\
& \text{z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[4,5],z[3,7])}+19/520*\&^{'(z[\\
& \text{0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[5,5],z[2,7])}+18/65*\&^{'(z[0,1] \\
& \text{,z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[0,5],z[7,7])}+54/13*\&^{'(z[0,1],z \\
& \text{[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[3,5],z[4,7])}-189/26*\&^{'(z[0,1],z[1 \\
& \text{,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[4,5],z[3,7])}+369/130*\&^{'(z[0,1],z[1, \\
& \text{1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[5,5],z[2,7])}-9/104*\&^{'(z[0,1],z[1,1], \\
& \text{z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[0,5],z[6,7])}+75/104*\&^{'(z[0,1],z[1,1],z[\\
& \text{1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[1,5],z[5,7])}-87/26*\&^{'(z[0,1],z[1,1],z[1,3] \\
& \text{,z[2,3],z[0,4],z[2,4],z[4,4],z[2,5],z[4,7])}+87/26*\&^{'(z[0,1],z[1,1],z[1,3],z \\
& \text{[2,3],z[0,4],z[2,4],z[4,4],z[3,5],z[3,7])}-75/104*\&^{'(z[0,1],z[1,1],z[1,3],z[2 \\
& \text{,3],z[0,4],z[2,4],z[4,4],z[4,5],z[2,7])}+9/104*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3] \\
& \text{,z[0,4],z[2,4],z[4,4],z[5,5],z[1,7])}-19/520*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z \\
& \text{[0,4],z[3,4],z[4,4],z[0,5],z[5,7])}-5/8*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4] \\
& \text{,z[3,4],z[4,4],z[1,5],z[4,7])}+30/13*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[\\
& \text{3,4],z[4,4],z[2,5],z[3,7])}-49/26*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4] \\
& \text{,z[4,4],z[3,5],z[2,7])}+35/104*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4], \\
& \text{z[4,4],z[4,5],z[1,7])}-51/520*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[\\
& \text{4,4],z[5,5],z[0,7])}+108/65*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4] \\
& \text{,z[0,5],z[6,7])}-54/13*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4], \\
& \text{z[1,5],z[5,7])}+12/13*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[2 \\
& \text{,5],z[4,7])}-12/13*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[3,5] \\
& \text{,z[3,7])}+54/13*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[4,5],z[\\
& \text{2,7])}-108/65*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[5,5],z[1, \\
& \text{7])}-369/130*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,7] \\
& \text{)}+189/26*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[1,5],z[4,7])} \\
& \text{-54/13*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[2,5],z[3,7])}-18 \\
& \text{/65*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[5,5],z[0,7])}+77/26 \\
& \text{*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[0,5],z[4,7])}-90/13* \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[1,5],z[3,7])}+54/13* \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[2,5],z[2,7])}-\&^{'(z[0, \\
& \text{1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[3,5],z[1,7])}+21/26*\&^{'(z[0,1], \\
& \text{z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[4,5],z[0,7])}-33/13*\&^{'(z[0,1],z[1 \\
& \text{,1],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[0,5],z[3,7])}+72/13*\&^{'(z[0,1],z[1,1] \\
& \text{,z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[1,5],z[2,7])}-69/26*\&^{'(z[0,1],z[1,1],z[\\
& \text{1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[2,5],z[1,7])}-9/26*\&^{'(z[0,1],z[1,1],z[1,3] \\
& \text{,z[2,3],z[2,4],z[3,4],z[4,4],z[3,5],z[0,7])}+15/26*\&^{'(z[0,1],z[1,1],z[1,3],z[\\
& \text{3,3],z[0,4],z[1,4],z[2,4],z[1,5],z[7,7])}-58/13*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3] \\
& \text{,z[0,4],z[1,4],z[2,4],z[2,5],z[6,7])}+81/13*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z \\
& \text{[0,4],z[1,4],z[2,4],z[3,5],z[5,7])}-25/13*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0, \\
& \text{4],z[1,4],z[2,4],z[4,5],z[4,7])}-11/26*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4], \\
& \text{z[1,4],z[2,4],z[5,5],z[3,7])}-3/65*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,
\end{aligned}$$


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'&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[1,7])+19/156*
'&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[0,7])-21/13*
'&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[4,7])+20/13*
'&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[3,7])-12/13*
'&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[2,7])+34/13*
'&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[3,5],z[1,7])-21/13*
'&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,5],z[0,7])+16/13*
'&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,4],z[0,5],z[3,7])-9/13*'&^'(
(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[2,7])-3/2*'&^'(z[0,
1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[2,5],z[1,7])+25/26*'&^'(z[0,1],
z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[3,5],z[0,7])-9/13*'&^'(z[0,1],z[1,1],z[
2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[2,7])+19/13*'&^'(z[0,1],z[1,1],z[2,3
],z[3,3],z[1,4],z[3,4],z[4,4],z[1,5],z[1,7])-6/13*'&^'(z[0,1],z[1,1],z[2,3],z[
3,3],z[1,4],z[3,4],z[4,4],z[2,5],z[0,7])+7/26*'&^'(z[0,1],z[1,1],z[2,3],z[3,3
],z[2,4],z[3,4],z[4,4],z[0,5],z[1,7])-7/26*'&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2
,4],z[3,4],z[4,4],z[1,5],z[0,7]);
xx51 := -7/26*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,4],z[4,5],z[7
,7])+7/26*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,4],z[5,5],z[6,7])
+7/13*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,4],z[3,5],z[7,7])-7/
13*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,4],z[4,5],z[6,7])+1/26*
'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[2,5],z[7,7])-17/26*
'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[3,5],z[6,7])+12/13*
'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[4,5],z[5,7])-4/13*'&^'(
(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[5,5],z[4,7])-27/26*'&^'(z[
0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,4],z[2,5],z[7,7])+3/2*'&^'(z[0,1],
z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,4],z[3,5],z[6,7])-9/13*'&^'(z[0,1],z[1,
1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,4],z[4,5],z[5,7])+3/13*'&^'(z[0,1],z[1,1],z
[0,3],z[1,3],z[0,4],z[2,4],z[3,4],z[5,5],z[4,7])-3/104*'&^'(z[0,1],z[1,1],z[0,
3],z[1,3],z[0,4],z[2,4],z[4,4],z[1,5],z[7,7])+27/26*'&^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[0,4],z[2,4],z[4,4],z[2,5],z[6,7])-69/52*'&^'(z[0,1],z[1,1],z[0,3],z[1
,3],z[0,4],z[2,4],z[4,4],z[3,5],z[5,7])+5/26*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],
z[0,4],z[2,4],z[4,4],z[4,5],z[4,7])+1/8*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4
],z[2,4],z[4,4],z[5,5],z[3,7])+11/520*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],
z[3,4],z[4,4],z[0,5],z[7,7])-5/104*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3
,4],z[4,4],z[1,5],z[6,7])-49/52*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4
],z[4,4],z[2,5],z[5,7])+95/52*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[
4,4],z[3,5],z[4,7])-105/104*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4
,4],z[4,5],z[3,7])+79/520*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,4
],z[5,5],z[2,7])+18/13*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z
[1,5],z[7,7])-18/13*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[2,
5],z[6,7])-12/13*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[3,5],
z[5,7])+20/13*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[4,5],z[4
,7])-8/13*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[5,5],z[3,7])
+6/65*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[0,5],z[7,7])-45/
26*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[1,5],z[6,7])+27/13*
'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[2,5],z[5,7])-15/26*
'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[4,5],z[3,7])+9/65*'&^'(
(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[5,5],z[2,7])-7/26*'&^'(z[0
,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[0,5],z[6,7])+5/2*'&^'(z[0,1],z
[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[1,5],z[5,7])-45/13*'&^'(z[0,1],z[1,
1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[2,5],z[4,7])+10/13*'&^'(z[0,1],z[1,1],
z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[3,5],z[3,7])+19/26*'&^'(z[0,1],z[1,1],z[0
,3],z[1,3],z[1,4],z[3,4],z[4,4],z[4,5],z[2,7])-7/26*'&^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[1,4],z[3,4],z[4,4],z[5,5],z[1,7])+21/52*'&^'(z[0,1],z[1,1],z[0,3],z[1
,3],z[2,4],z[3,4],z[4,4],z[5,7])-165/52*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,3
],z[2,4],z[3,4],z[4,4],z[1,5],z[4,7])+75/13*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z
[2,4],z[3,4],z[4,4],z[2,5],z[3,7])-51/13*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,
4],z[3,4],z[4,4],z[3,5],z[2,7])+49/52*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],
z[3,4],z[4,4],z[4,5],z[1,7])-1/52*'&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,
4],z[4,4],z[5,5],z[0,7])-7/26*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z
[2,4],z[3,5],z[7,7])+14/13*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[2,
4],z[4,5],z[6,7])-21/26*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[2,4],
z[5,5],z[5,7])+2/13*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[2,
5],z[7,7])-9/13*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[3,5],z[6,7
])+6/13*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[4,5],z[5,7])+5/
13*'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[5,5],z[4,7])-1/104*
'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[1,5],z[7,7])-5/26*'&^'(
z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[2,5],z[6,7])+75/52*'&^'(z[

```


$$\begin{aligned}
&], z[2, 4], z[3, 4], z[2, 5], z[4, 7]) + 94/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], \\
&z[3, 4], z[3, 5], z[3, 7]) - 59/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], \\
&z[3, 4], z[4, 5], z[2, 7]) + 69/65 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], \\
&z[3, 4], z[5, 5], z[1, 7]) + 161/260 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], \\
&z[0, 5], z[5, 7]) - 28/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], \\
&z[1, 5], z[4, 7]) + 21/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], \\
&z[2, 5], z[3, 7]) - 7/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], \\
&z[2, 7]) + 49/52 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], \\
&z[1, 7]) - 63/130 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 7]) - 35/78 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 7]) + 70/39 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 7]) - 14/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], \\
&z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 7]) - 35/39 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 7]) + 49/78 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 7]) + 5/26 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 7]) - 18/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], \\
&z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 7]) + 25/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], \\
&z[4, 4], z[2, 5], z[1, 7]) - 19/26 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], \\
&z[0, 7]) - 24/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[7, 7]) + 165/26 * \&^{\wedge} (z[0, 1], \\
&z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[6, 7]) - 207/26 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[5, 7]) + 45/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], \\
&z[2, 4], z[5, 5], z[4, 7]) + 21/26 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], \\
&z[1, 5], z[7, 7]) - 63/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[3, 5], \\
&z[5, 7]) + 105/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[4, 7]) - 105/26 * \&^{\wedge} (z[0, 1], \\
&z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[4, 7]) - 105/26 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[3, 7]) + 18/65 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], \\
&z[4, 4], z[0, 5], z[7, 7]) - 225/104 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], \\
&z[6, 7]) + 60/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[5, 7]) - 231/52 * \&^{\wedge} (z[0, 1], \\
&z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[4, 7]) + 3/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[3, 7]) + 111/520 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], \\
&z[5, 5], z[2, 7]) - 189/260 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[7, 7]) + 63/13 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 7]) - 441/52 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 7]) + 567/130 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&z[0, 4], z[2, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 7]) + 9/104 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], \\
&z[4, 4], z[0, 5], z[6, 7]) + 315/104 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], \\
&z[5, 7]) - 411/52 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[4, 7]) + 411/52 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[3, 7]) - 315/104 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[2, 7]) - 9/104 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], \\
&z[2, 4], z[4, 4], z[5, 5], z[1, 7]) - 111/520 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], \\
&z[5, 7]) - 3/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 7]) + 231/52 * \&^{\wedge} (z[0, 1], \\
&z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 7]) - 60/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
&z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 7]) + 225/104 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], \\
&z[3, 4], z[4, 4], z[4, 5], z[1, 7]) - 18/65 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], \\
&z[0, 7]) + 72/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 7]) - 180/13 * \&^{\wedge} (z[0, 1], \\
&z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 7]) + 222/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
&z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 7]) - 222/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], \\
&z[2, 4], z[3, 4], z[3, 5], z[3, 7]) + 180/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], \\
&z[2, 7]) - 72/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 7]) - 567/130 * \&^{\wedge} (z[0, 1], \\
&z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 7]) + 441/52 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
&z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 7]) - 63/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], \\
&z[2, 4], z[4, 4], z[2, 5], z[3, 7]) + 189/260 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], \\
&z[0, 7]) + 105/26 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 7]) - 105/13 * \&^{\wedge} (z[0, 1], \\
&z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 7]) + 63/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
&z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 7]) - 21/26 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], \\
&z[3, 4], z[4, 4], z[4, 5], z[0, 7]) - 45/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], \\
&z[3, 7]) + 207/26 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 7]) - 165/26 * \&^{\wedge} (z[0, 1], \\
&z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 7]) + 24/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
&z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 7]) + 11/26 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], \\
&z[1, 4], z[2, 4], z[1, 5], z[7, 7]) - 53/26 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], \\
&z[6, 7]) + 36/13 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[5, 7]) - 15/26 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z[4,7])}-15/26*} \\
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[3,7])}-2/13*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[0,5],z[7,7])+\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[6,7])}-17/13*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[5,7])}-5/13*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,5],z[3,7])+\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[5,5],z[2,7])+9/520*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,4],z[0,5],z[6,7])}-10/13*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[5,7])+105/52*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[4,7])}-35/26*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5],z[3,7])+17/104*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[2,7])}-11/130*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[1,7])}-69/260*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[6,7])+15/26*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[5,7])+33/52*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[2,7])}-123/130*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[1,7])+63/130*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[5,7])}-115/104*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[4,7])}-5/26*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[3,7])+3/4*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[2,7])+33/520*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[5,5],z[0,7])}-51/104*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[4,7])+45/26*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[3,7])}-75/52*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[2,7])+5/26*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[1,7])+1/104*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[4,5],z[0,7])}-42/65*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[5,7])+5/13*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[4,7])+10/13*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[3,7])}-18/13*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[3,5],z[2,7])+57/65*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[5,5],z[0,7])+21/52*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[4,7])}-21/52*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[4,5],z[0,7])}-5/13*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[3,7])}-6/13*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1,5],z[2,7])+\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1,5],z[2,7])}-2/13*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[4,4],z[3,5],z[0,7])+21/26*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[2,7])}-14/13*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[1,7])+7/26*\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[4,4],z[2,5],z[0,7])+1/52*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[0,5],z[7,7])}-49/52*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[1,5],z[6,7])+51/13*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[2,5],z[5,7])}-75/13*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,5],z[4,7])+165/52*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z[3,7])}-21/52*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z[5,5],z[6,7])}-19/26*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[5,7])}-10/13*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[4,7])+45/13*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],z[3,7])}-5/2*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,5],z[2,7])+\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[5,5],z[1,7])}-79/520*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[5,7])+105/104*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[4,7])}-95/52*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[3,7])+49/52*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5],z[2,7])+5/104*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[1,7])}-11/520*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[0,7])}-9/65*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[5,7])+15/26*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[4,7])}-27/13*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[2,7])+45/26*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[1,7])}-6/65*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[0,7])}-1/8*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[4,7])}-5/26*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[3,7])+\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[3,7])}-27/26*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[1,7])+3/104*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[4,5],z[0,7])+4/13*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[3,7])}-12/13*\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[
\end{aligned}$$

$1/3*'\&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,6],z[4,6])+1/15*'$
 $'\&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,6],z[6,6])-1/3*'\&^'($
 $z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[2,6],z[5,6])+2/3*'\&^'(z[0,1$
 $],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,6],z[4,6])+1/60*'\&^'(z[0,1],z[$
 $1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,6],z[6,6])-1/15*'\&^'(z[0,1],z[1,1]$
 $,z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,6],z[5,6])+1/12*'\&^'(z[0,1],z[1,1],z[0$
 $,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,6],z[4,6])-1/30*'\&^'(z[0,1],z[1,1],z[0,3],$
 $z[3,3],z[0,4],z[3,4],z[4,4],z[0,6],z[5,6])+1/6*'\&^'(z[0,1],z[1,1],z[0,3],z[3,3$
 $],z[0,4],z[3,4],z[4,4],z[1,6],z[4,6])-1/3*'\&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0$
 $,4],z[3,4],z[4,4],z[2,6],z[3,6])-2/15*'\&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],$
 $z[2,4],z[3,4],z[0,6],z[6,6])+8/15*'\&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,$
 $4],z[3,4],z[1,6],z[5,6])-2/3*'\&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[$
 $3,4],z[2,6],z[4,6])+1/15*'\&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4]$
 $,z[0,6],z[5,6])-1/3*'\&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,$
 $6],z[4,6])+2/3*'\&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[2,6],z[$
 $3,6])+1/10*'\&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[1,6],z[6,6]$
 $)-1/2*'\&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[2,6],z[5,6])+$
 $'\&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[1,6],z[6,6])+'\&^'(z[0,1],z[$
 $1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[2,6],z[5,6])-2*'\&^'(z[0,1],z[1,1],z[$
 $1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[3,6],z[4,6])-1/20*'\&^'(z[0,1],z[1,1],z[1,3]$
 $,z[2,3],z[0,4],z[2,4],z[4,4],z[0,6],z[6,6])+1/5*'\&^'(z[0,1],z[1,1],z[1,3],z[2,$
 $3],z[0,4],z[2,4],z[4,4],z[1,6],z[5,6])-1/4*'\&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[$
 $0,4],z[2,4],z[4,4],z[2,6],z[4,6])+1/10*'\&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4]$
 $,z[3,4],z[4,4],z[0,6],z[5,6])-1/2*'\&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,$
 $4],z[4,4],z[1,6],z[4,6])+'\&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4]$
 $,z[2,6],z[3,6])+2/5*'\&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[0,$
 $6],z[6,6])-8/5*'\&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[1,6],z[$
 $5,6])+2*'\&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[2,6],z[4,6])-1$
 $/5*'\&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[0,6],z[5,6])+'\&^'(z$
 $[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[1,6],z[4,6])-2*'\&^'(z[0,1],z$
 $[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[2,6],z[3,6]);$
 $xx54 := -1/4*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,4],z[5,6],z[6,$
 $6])+1/4*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,4],z[4,6],z[6,6])+1$
 $/6*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[3,6],z[6,6])-3/4*'$
 $'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[4,6],z[5,6])-'\&^'(z[0,$
 $1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,4],z[3,6],z[6,6])+9/4*'\&^'(z[0,1],z[$
 $1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,4],z[4,6],z[5,6])+1/8*'\&^'(z[0,1],z[1,1],$
 $z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[2,6],z[6,6])+1/10*'\&^'(z[0,1],z[1,1],z[0,$
 $3],z[1,3],z[0,4],z[3,4],z[4,4],z[1,6],z[6,6])-3/4*'\&^'(z[0,1],z[1,1],z[0,3],z[$
 $1,3],z[0,4],z[3,4],z[4,4],z[2,6],z[5,6])+3/2*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],$
 $z[0,4],z[3,4],z[4,4],z[3,6],z[4,6])+7/4*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4]$
 $],z[2,4],z[3,4],z[2,6],z[6,6])-3*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4]$
 $],z[3,4],z[3,6],z[5,6])-27/40*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z$
 $[4,4],z[1,6],z[6,6])+9/8*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4]$
 $,z[2,6],z[5,6])-3/4*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[3,$
 $6],z[4,6])+7/120*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[0,6],$
 $z[6,6])+3/5*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[1,6],z[5,6]$
 $)-9/8*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[2,6],z[4,6])-7/$
 $40*'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[0,6],z[5,6])-3/8*'$
 $'\&^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[1,6],z[4,6])+7/4*'\&^'($
 $z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[2,6],z[3,6])+1/4*'\&^'(z[0,1]$
 $],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[2,4],z[4,6],z[6,6])+1/6*'\&^'(z[0,1],z[1,$
 $1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[3,6],z[6,6])-3/2*'\&^'(z[0,1],z[1,1],z[$
 $0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[4,6],z[5,6])-3/8*'\&^'(z[0,1],z[1,1],z[0,3]$
 $,z[2,3],z[0,4],z[1,4],z[4,4],z[2,6],z[6,6])+'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z$
 $[0,4],z[1,4],z[4,4],z[3,6],z[5,6])+3/8*'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4]$
 $,z[2,4],z[3,4],z[2,6],z[6,6])+1/16*'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2$
 $,4],z[4,4],z[1,6],z[6,6])+3/16*'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],$
 $z[4,4],z[2,6],z[5,6])-15/8*'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,$
 $4],z[3,6],z[4,6])-19/240*'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4]$
 $,z[0,6],z[6,6])+3/20*'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[1$
 $,6],z[5,6])+3/16*'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[2,6],z$
 $[4,6])-2/5*'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[1,6],z[6,6]$
 $)-3*'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[2,6],z[5,6])+9*'$
 $'\&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[3,6],z[4,6])+1/4*'\&^'($
 $z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[0,6],z[6,6])-3/10*'\&^'(z[0,$
 $1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[0,6],z[5,6])+1/2*'\&^'(z[0,1],z[$

$$\begin{aligned}
& 6]) + 8/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[5, 6]) - \\
& 8/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 6], z[3, 6]) - 8/9 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 6], z[6, 6]) + 8/3 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 6], z[5, 6]) + 2/3 * \&^{\wedge} (z[0, 1 \\
&], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 6], z[6, 6]) - 4/3 * \&^{\wedge} (z[0, 1], z[1 \\
&], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 6], z[5, 6]) - 1/6 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 6], z[6, 6]) - 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
& , z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 6], z[5, 6]) + 7/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, \\
& 3], z[0, 4], z[2, 4], z[4, 4], z[3, 6], z[4, 6]) + 11/90 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], \\
& z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[6, 6]) - 4/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, \\
& 4], z[3, 4], z[4, 4], z[1, 6], z[5, 6]) + 1/6 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[\\
& 3, 4], z[4, 4], z[2, 6], z[4, 6]) + 4/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4] \\
& , z[3, 4], z[1, 6], z[6, 6]) + 4 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4] \\
& , z[2, 6], z[5, 6]) - 40/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[3 \\
&], z[4, 6]) - 1/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 6], z \\
& [6, 6]) + \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 6], z[4, 6]) + 8/ \\
& 15 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 6], z[5, 6]) - 8/3 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[4, 6]) + 8/3 * \&^{\wedge} (z[0, 1 \\
&], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 6], z[3, 6]) + 4/9 * \&^{\wedge} (z[0, 1], z[1 \\
&], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 6], z[6, 6]) - 4/3 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 6], z[5, 6]) - 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
& , z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 6], z[6, 6]) + 1/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, \\
& 3], z[0, 4], z[1, 4], z[4, 4], z[2, 6], z[5, 6]) + 2/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z \\
& [0, 4], z[2, 4], z[3, 4], z[1, 6], z[6, 6]) - 2/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4] \\
& , z[2, 4], z[3, 4], z[2, 6], z[5, 6]) + 4/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, \\
& 4], z[3, 4], z[3, 6], z[4, 6]) + 7/180 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], \\
& z[4, 4], z[0, 6], z[6, 6]) + 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4] \\
& , z[1, 6], z[5, 6]) - 11/12 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z \\
& [2, 6], z[4, 6]) - 1/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6] \\
& , z[5, 6]) + 1/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 6], z[4, \\
& 6]) + 2/45 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 6], z[6, 6]) - \\
& 16/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 6], z[5, 6]) + 2 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 6], z[4, 6]) + 2/15 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 6], z[5, 6]) - 2/3 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 6], z[4, 6]) + 4/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 6], z[3, 6]) + 4/9 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[3, 6]) - 4/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
& , z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 6], z[2, 6]) + 4/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2 \\
&], z[0, 4], z[1, 4], z[2, 4], z[3, 6], z[6, 6]) - 4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0 \\
&], z[1, 4], z[2, 4], z[4, 6], z[5, 6]) - 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z \\
& [1, 4], z[4, 4], z[1, 6], z[6, 6]) + 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z \\
& [4, 4], z[3, 6], z[4, 6]) + 1/60 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4] \\
&], z[0, 6], z[6, 6]) + 8/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[1 \\
&], z[5, 6]) - 13/4 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 6], \\
& z[4, 6]) - 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[5, 6] \\
&) + 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 6], z[3, 6]) + 14/ \\
& 15 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 6], z[6, 6]) - 32/5 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 6], z[5, 6]) + 10 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 6], z[4, 6]) + 4/3 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[3, 6]) - 4 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 6], z[2, 6]) - 4/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, \\
& 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 6], z[6, 6]) + 8/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[\\
& 3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 6], z[5, 6]) + 8/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3] \\
& , z[0, 4], z[1, 4], z[3, 4], z[1, 6], z[6, 6]) - 8/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, \\
& 4], z[1, 4], z[3, 4], z[3, 6], z[4, 6]) + 11/90 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], \\
& z[1, 4], z[4, 4], z[0, 6], z[6, 6]) - 4/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, \\
& 4], z[4, 4], z[1, 6], z[5, 6]) + 1/6 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[\\
& 4, 4], z[2, 6], z[4, 6]) - 1/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], \\
& z[0, 6], z[6, 6]) + \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 6], z[\\
& 4, 6]) - 1/6 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 6], z[5, 6]) \\
& - 1/2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 6], z[4, 6]) + 7/3 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 6], z[3, 6]) + 2/3 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[4, 6]) - 4/3 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 6], z[3, 6]) + 4/15 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 6], z[5, 6]) + 4 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 6], z[4, 6]) - 40/3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3] \\
& , z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 6], z[3, 6]) - 8/9 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3,
\end{aligned}$$

$$\begin{aligned}
&], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[3, 6]) + 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, \\
&, 4], z[3, 4], z[4, 4], z[1, 6], z[2, 6]) + 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z \\
&[1, 4], z[2, 4], z[2, 6], z[6, 6]) - \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2 \\
&, 4], z[3, 6], z[5, 6]) - 1/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z \\
&[1, 6], z[6, 6]) + \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 6], z[4 \\
&, 6]) + 1/60 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 6], z[6, 6]) \\
&+ 1/10 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 6], z[5, 6]) - 1/4 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 6], z[4, 6]) + 2/5 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 6], z[5, 6]) - 2 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 6], z[3, 6]) - 1/2 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 6], z[4, 6]) + \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3] \\
&, z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 6], z[3, 6]) + 1/3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, \\
&3], z[1, 4], z[3, 4], z[4, 4], z[0, 6], z[3, 6]) - \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4] \\
&, z[3, 4], z[4, 4], z[1, 6], z[2, 6]) - 1/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, \\
&4], z[2, 4], z[1, 6], z[6, 6]) + \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4] \\
&, z[3, 6], z[4, 6]) + 1/15 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[0 \\
&, 6], z[6, 6]) + 2/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 6], z \\
&[5, 6]) - \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 6], z[4, 6]) - 1/ \\
&10 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 6], z[5, 6]) + 1/2 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 6], z[3, 6]) - 1/5 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 6], z[5, 6]) + \&^{\wedge}(z[0, 1], z[\\
&1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 6], z[3, 6]) + 1/4 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 6], z[4, 6]) - 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3 \\
&], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 6], z[3, 6]) - 1/6 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3 \\
&, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[3, 6]) + 1/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z \\
&[0, 4], z[3, 4], z[4, 4], z[1, 6], z[2, 6]); \\
xx59 := &666/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], \\
&z[6, 6]) + 7318/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5] \\
&, z[6, 6]) - 9316/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5] \\
&], z[5, 6]) + 9316/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[5, \\
&5], z[4, 6]) - 6707/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5 \\
&, 5], z[6, 6]) + 1150/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4 \\
&, 5], z[6, 6]) + 5028/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[\\
&5, 5], z[5, 6]) - 27704/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], \\
&z[4, 5], z[5, 6]) + 20284/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 4], z[3, 5 \\
&], z[5, 5], z[4, 6]) - 68516/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 4], z[4 \\
&, 5], z[5, 5], z[3, 6]) - 15527/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], \\
&z[0, 5], z[5, 5], z[6, 6]) - 1171/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], \\
&z[1, 5], z[4, 5], z[6, 6]) + 15502/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4 \\
&], z[1, 5], z[5, 5], z[5, 6]) + 57916/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3 \\
&, 4], z[2, 5], z[3, 5], z[6, 6]) - 19024/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z \\
&[3, 4], z[2, 5], z[4, 5], z[5, 6]) - 5304/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z \\
&[3, 4], z[2, 5], z[5, 5], z[4, 6]) + 11248/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], \\
&z[3, 4], z[3, 5], z[4, 5], z[4, 6]) - 17248/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4 \\
&], z[3, 4], z[3, 5], z[5, 5], z[3, 6]) + 14294/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0 \\
&, 4], z[3, 4], z[4, 5], z[5, 5], z[2, 6]) + 41858/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0 \\
&, 4], z[4, 4], z[0, 5], z[4, 5], z[6, 6]) - 8777/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3] \\
&, z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[5, 6]) - 14446/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, \\
&3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[6, 6]) + 1533/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1 \\
&, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[5, 6]) - 4129/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[\\
&1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[4, 6]) - 44/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1 \\
&, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[5, 6]) + 1298/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1 \\
&, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[4, 6]) + 12182/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z \\
&[1, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[3, 6]) - 15142/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[3, 6]) - 278/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z \\
&[1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 6]) - 11514/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\
&, z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 6]) + 42494/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[0 \\
&, 3], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) - 3058/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) - 2164/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) - 18824/717 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) + 67312/1195 * \&^{\wedge}(z[0, 1], z[1, 1 \\
&], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) - 39384/1195 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) - 9112/239 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) + 82576/3585 * \&^{\wedge}(z[0, 1], z \\
&[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) + 9076/1195 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) + 79648/17925 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) - 34176/5975 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) + 20176/3585 * \&^{\wedge}(
\end{aligned}$$

$z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[1,5], z[3,5], z[6,6]) - 10464/1195 * \\
& \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[1,5], z[4,5], z[5,6]) - 1304/239 * \\
& \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[1,5], z[5,5], z[4,6]) - 41376/ \\
1195 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[2,5], z[3,5], z[5,6]) + 6608 \\
/239 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[2,5], z[4,5], z[4,6]) + \\
59296/1195 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[2,5], z[5,5], z[3,6] \\
) - 46592/717 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[3,5], z[4,5], z[3,6] \\
) - 33072/1195 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[3,5], z[5,5], z[2 \\
,6]) - 9184/5975 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[4,5], z[5,5], z[\\
1,6]) - 22138/5975 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[0,5], z[3,5], \\
z[6,6]) - 38084/5975 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[0,5], z[4,5 \\
], z[5,6]) + 53684/5975 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[0,5], z[5 \\
,5], z[4,6]) + 13466/3585 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[1,5], z \\
[2,5], z[6,6]) + 21208/1195 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[1,5] \\
, z[3,5], z[5,6]) - 10216/1195 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[1, \\
5], z[5,5], z[3,6]) - 4328/239 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[2, \\
5], z[3,5], z[4,6]) - 1048/239 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[2, \\
5], z[4,5], z[3,6]) - 3096/239 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[2, \\
5], z[5,5], z[2,6]) + 9716/239 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[3, \\
5], z[4,5], z[2,6]) + 36492/5975 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[\\
3,5], z[5,5], z[1,6]) - 8872/17925 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], \\
z[4,5], z[5,5], z[0,6]) - 46388/5975 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4 \\
], z[0,5], z[3,5], z[6,6]) + 13128/5975 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3 \\
,4], z[0,5], z[4,5], z[5,6]) + 1788/239 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3 \\
,4], z[0,5], z[5,5], z[4,6]) + 5300/717 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3 \\
,4], z[1,5], z[2,5], z[6,6]) - 288/1195 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3 \\
,4], z[1,5], z[3,5], z[5,6]) + 1884/239 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3 \\
,4], z[1,5], z[4,5], z[4,6]) - 2304/239 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3 \\
,4], z[1,5], z[5,5], z[3,6]) + 12528/239 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[\\
3,4], z[2,5], z[3,5], z[4,6]) - 17472/239 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z \\
[3,4], z[2,5], z[4,5], z[3,6]) - 11112/1195 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4] \\
, z[3,4], z[2,5], z[5,5], z[2,6]) + 24752/239 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4 \\
], z[3,4], z[3,5], z[4,5], z[2,6]) + 8792/5975 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[2, \\
4], z[3,4], z[3,5], z[5,5], z[1,6]) + 4984/17925 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z[\\
2,4], z[3,4], z[4,5], z[5,5], z[0,6]) + 4648/3585 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3], z \\
[2,4], z[4,4], z[0,5], z[2,5], z[6,6]) + 89562/5975 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3] \\
, z[2,4], z[4,4], z[0,5], z[3,5], z[5,6]) - 1560/239 * \wedge (z[0,1], z[1,1], z[0,3], z[1,3] \\
, z[2,4], z[4,4], z[0,5], z[4,5], z[4,6]) - 55584/5975 * \wedge (z[0,1], z[1,1], z[0,3], z[1, \\
3], z[2,4], z[4,4], z[0,5], z[5,5], z[3,6]) - 30046/1195 * \wedge (z[0,1], z[1,1], z[0,3], z[\\
1,3], z[2,4], z[4,4], z[1,5], z[2,5], z[5,6]) - 6276/239 * \wedge (z[0,1], z[1,1], z[0,3], z[\\
1,3], z[2,4], z[4,4], z[1,5], z[3,5], z[4,6]) + 6156/239 * \wedge (z[0,1], z[1,1], z[0,3], z[\\
1,3], z[2,4], z[4,4], z[1,5], z[4,5], z[3,6]) + 16743/1195 * \wedge (z[0,1], z[1,1], z[0,3], \\
z[1,3], z[2,4], z[4,4], z[1,5], z[5,5], z[2,6]) + 8520/239 * \wedge (z[0,1], z[1,1], z[0,3], \\
z[1,3], z[2,4], z[4,4], z[2,5], z[3,5], z[3,6]) - 5262/239 * \wedge (z[0,1], z[1,1], z[0,3], \\
z[1,3], z[2,4], z[4,4], z[2,5], z[4,5], z[2,6]) + 3378/1195 * \wedge (z[0,1], z[1,1], z[0,3] \\
, z[1,3], z[2,4], z[4,4], z[2,5], z[5,5], z[1,6]) - 38114/1195 * \wedge (z[0,1], z[1,1], z[0, \\
3], z[1,3], z[2,4], z[4,4], z[3,5], z[4,5], z[1,6]) + 10816/17925 * \wedge (z[0,1], z[1,1], z \\
[0,3], z[1,3], z[2,4], z[4,4], z[3,5], z[5,5], z[0,6]) + 19046/17925 * \wedge (z[0,1], z[1,1 \\
], z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[1,5], z[6,6]) - 40888/5975 * \wedge (z[0,1], z[1 \\
,1], z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[2,5], z[5,6]) - 5646/1195 * \wedge (z[0,1], z[\\
1,1], z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[3,5], z[4,6]) + 8964/1195 * \wedge (z[0,1], z \\
[1,1], z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[4,5], z[3,6]) + 16587/5975 * \wedge (z[0,1] \\
, z[1,1], z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[5,5], z[2,6]) + 10098/239 * \wedge (z[0,1] \\
, z[1,1], z[0,3], z[1,3], z[3,4], z[4,4], z[1,5], z[2,5], z[4,6]) - 4032/239 * \wedge (z[0,1] \\
, z[1,1], z[0,3], z[1,3], z[3,4], z[4,4], z[1,5], z[3,5], z[3,6]) - 3303/239 * \wedge (z[0,1] \\
, z[1,1], z[0,3], z[1,3], z[3,4], z[4,4], z[1,5], z[4,5], z[2,6]) - 33558/5975 * \wedge (z[0 \\
,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,4], z[1,5], z[5,5], z[1,6]) - 228/239 * \wedge (z[0, \\
1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,4], z[2,5], z[3,5], z[2,6]) + 24192/1195 * \wedge (z[\\
0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,4], z[2,5], z[4,5], z[1,6]) - 3418/5975 * \wedge (z \\
[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,4], z[2,5], z[5,5], z[0,6]) + 1826/3585 * \wedge (\\
z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,4], z[3,5], z[4,5], z[0,6]) + 4709/3585 * \wedge \\
(z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[1,4], z[1,5], z[5,5], z[6,6]) - 43676/3585 * \\
& \wedge (z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[1,4], z[2,5], z[4,5], z[6,6]) + 6948/1195 \\
* \wedge (z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[1,4], z[2,5], z[5,5], z[5,6]) + 5808/239 \\
* \wedge (z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[1,4], z[3,5], z[4,5], z[5,6]) - 15626/ \\
1195 * \wedge (z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[1,4], z[3,5], z[5,5], z[4,6]) + 2524 \\
/717 * \wedge (z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[1,4], z[4,5], z[5,5], z[3,6]) + \\
18811/17925 * \wedge (z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[2,4], z[0,5], z[5,5], z[6,6]$

$$\begin{aligned}
&]+13984/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[1,5],z[4,5],z[6,6])-20492/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[5,6])-51314/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[6,6])+18116/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[4,5],z[5,6])+16476/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[5,5],z[4,6])-8606/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,5],z[4,5],z[4,6])-88/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[3,6])+8279/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,5],z[5,5],z[2,6])-8162/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[6,6])+11414/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[5,6])-3982/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[1,5],z[3,5],z[6,6])-3/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[1,5],z[5,5],z[4,6])+908/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[3,5],z[5,6])+7652/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[5,5],z[3,6])-5284/717*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[3,6])-648/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[3,5],z[5,5],z[2,6])-1754/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,5],z[1,6])-4798/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[6,6])-4706/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[4,5],z[5,6])+5423/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[5,5],z[4,6])+14936/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[6,6])+164/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[5,6])+1184/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[5,5],z[3,6])-410/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[4,6])-592/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[4,5],z[3,6])-8448/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[5,5],z[2,6])+3408/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[2,6])+11732/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,5],z[1,6])+21707/17925*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[4,5],z[5,5],z[0,6])-202772/17925*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[6,6])+2836/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[0,5],z[5,5],z[5,6])+82204/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[6,6])-37032/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[4,5],z[5,6])+54574/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[4,6])+4312/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[5,6])-10208/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[4,6])-51464/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[5,5],z[3,6])+83272/717*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[3,6])-9832/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,5],z[5,5],z[2,6])-31604/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,5],z[1,6])+20752/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[3,5],z[6,6])+94992/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[4,5],z[5,6])-50328/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[5,5],z[4,6])-83696/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[1,4],z[3,4],z[1,5],z[2,5],z[6,6])-14304/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[1,4],z[3,4],z[1,5],z[5,5],z[3,6])+3600/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[4,6])+2736/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5,5],z[2,6])-4352/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,5],z[2,6])+101952/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[3,5],z[5,5],z[1,6])+26536/17925*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,5],z[5,5],z[0,6])+42716/17925*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[6,6])-26244/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[5,5],z[3,6])-15232/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[5,6])+14061/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[5,5],z[2,6])+2232/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[2,5],z[3,5],z[3,6])+5772/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],z[1,6])-28712/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[1,6])-9562/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,5],z[5,5],z[0,6])+96016/17925*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[6,6])-65496/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[5,6])-18024/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[4,5],z[4,6])+50568/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[5,5],z[3,6])+34024/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[5,6])-3600/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5],z[4,6])+7152/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[4,5],z[3,6])-5094/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[5,5],z[2,6])-7152/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[2,5],z[3
\end{aligned}$$

$0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 12328/5975 * \&^{\wedge} (z[0, 1], z[1, 1],$
 $z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + 45352/5975 * \&^{\wedge} (z[0, 1], z[1, 1,$
 $], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 36672/5975 * \&^{\wedge} (z[0, 1], z[1,$
 $, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) - 3556/3585 * \&^{\wedge} (z[0, 1], z[$
 $1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) - 10856/1195 * \&^{\wedge} (z[0, 1],$
 $z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) + 718/239 * \&^{\wedge} (z[0, 1], z$
 $[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) - 13032/1195 * \&^{\wedge} (z[0, 1]$
 $, z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) + 1412/239 * \&^{\wedge} (z[0, 1]$
 $, z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) + 1504/239 * \&^{\wedge} (z[0, 1]$
 $, z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) + 32148/1195 * \&^{\wedge} (z[0,$
 $1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) - 11020/239 * \&^{\wedge} (z[0$
 $, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 15432/5975 * \&^{\wedge} (z$
 $[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 334/17925 * \&^{\wedge} ($
 $z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - 5376/5975 * \&^{\wedge}$
 $(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 69896/5975 *$
 $\&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 2392/1195$
 $* \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 10752/$
 $1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) +$
 $30536/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]$
 $) - 2392/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6$
 $]) - 1504/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6$
 $]) - 69896/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1$
 $, 6]) + 30536/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z$
 $[1, 6]) - 5376/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5],$
 $z[0, 6]) + 1597/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5$
 $], z[6, 6]) + 4544/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2,$
 $5], z[5, 6]) + 3108/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3$
 $, 5], z[4, 6]) - 4/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z$
 $[3, 6]) - 6412/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5],$
 $z[2, 6]) - 1036/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5],$
 $z[4, 6]) + \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - \$
 $5496/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6])$
 $- 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 10154/$
 $5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 3832$
 $/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 334$
 $/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - \$
 $15432/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]$
 $) + 32148/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4,$
 $6]) - 13032/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[$
 $3, 6]) - 36672/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5],$
 $z[2, 6]) - 11020/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5]$
 $, z[4, 6]) + 1504/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5]$
 $, z[3, 6]) + 718/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5],$
 $z[2, 6]) + 45352/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5]$
 $, z[1, 6]) + 1412/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5]$
 $], z[2, 6]) - 10856/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4$
 $, 5], z[1, 6]) + 12328/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z$
 $[5, 5], z[0, 6]) - 3556/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5],$
 $z[4, 5], z[0, 6]) + 15784/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5]$
 $], z[1, 5], z[5, 6]) - 804/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5]$
 $, z[2, 5], z[4, 6]) - 1626/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5]$
 $, z[3, 5], z[3, 6]) + 4401/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5]$
 $], z[4, 5], z[2, 6]) + 3453/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0,$
 $5], z[5, 5], z[1, 6]) + 8858/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1,$
 $5], z[2, 5], z[3, 6]) + 1553/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1$
 $, 5], z[4, 5], z[1, 6]) - 1813/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z$
 $[1, 5], z[5, 5], z[0, 6]) + 1936/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4],$
 $z[2, 5], z[3, 5], z[1, 6]) - 18988/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4]$
 $], z[2, 5], z[4, 5], z[0, 6]) - 5341/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4,$
 $4], z[0, 5], z[1, 5], z[4, 6]) + 25736/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[$
 $4, 4], z[0, 5], z[2, 5], z[3, 6]) - 646/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4$
 $, 4], z[0, 5], z[3, 5], z[2, 6]) + 2228/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[$
 $4, 4], z[0, 5], z[4, 5], z[1, 6]) - 9119/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4],$
 $z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 84/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[$
 $4, 4], z[1, 5], z[2, 5], z[2, 6]) - 1880/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[$
 $4, 4], z[1, 5], z[3, 5], z[1, 6]) - 758/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[$
 $4, 4], z[1, 5], z[4, 5], z[0, 6]) + 40486/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4],$
 $z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 2254/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4]$

$0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) + 4709/3585 * \&^{\wedge} (z$
 $[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) + 5808/239 * \&^{\wedge} (z$
 $[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) - 43676/3585 * \&^{\wedge}$
 $(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) - 3418/5975 * \&^{\wedge}$
 $' \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[6, 6]) - 33558/$
 $5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[5, 6]) +$
 $16587/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[4, 6]$
 $) + 1826/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[6, 6]$
 $) + 24192/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[5,$
 $6]) - 3303/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[4,$
 $6]) + 8964/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[3,$
 $6]) - 228/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[4,$
 $6]) - 4032/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[3,$
 $6]) - 5646/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[2,$
 $6]) + 10098/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z$
 $[2, 6]) - 40888/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z$
 $[1, 6]) + 19046/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5,$
 $5], z[0, 6]) + 10816/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z$
 $[2, 5], z[6, 6]) + 3378/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z$
 $[3, 5], z[5, 6]) + 16743/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0,$
 $5], z[4, 5], z[4, 6]) - 55584/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0,$
 $5], z[5, 5], z[3, 6]) - 38114/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z$
 $[1, 5], z[2, 5], z[5, 6]) - 5262/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z$
 $[1, 5], z[3, 5], z[4, 6]) + 6156/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z$
 $[1, 5], z[4, 5], z[3, 6]) - 1560/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z$
 $[1, 5], z[5, 5], z[2, 6]) + 8520/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z$
 $[2, 5], z[3, 5], z[3, 6]) - 6276/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z$
 $[2, 5], z[4, 5], z[2, 6]) + 89562/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4]$
 $], z[2, 5], z[5, 5], z[1, 6]) - 30046/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2,$
 $4], z[3, 5], z[4, 5], z[1, 6]) + 4648/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2,$
 $4], z[3, 5], z[5, 5], z[0, 6]) - 8872/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z$
 $[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 36492/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4]$
 $], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 3096/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4]$
 $], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 10216/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0,$
 $4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 53684/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z$
 $[0, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 9716/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z$
 $[0, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - 1048/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z$
 $[0, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) - 38084/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3]$
 $, z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) - 4328/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3]$
 $, z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 21208/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3,$
 $3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) - 22138/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3,$
 $3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 13466/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z$
 $[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 11514/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3]$
 $], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 278/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3]$
 $], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 12182/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2,$
 $3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 4129/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2,$
 $3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 8777/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[2,$
 $3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 15142/717 * \&^{\wedge} (z[0, 1], z[1, 1], z$
 $[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 1298/239 * \&^{\wedge} (z[0, 1], z[1, 1], z$
 $[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) + 1533/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z$
 $[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 41858/17925 * \&^{\wedge} (z[0, 1], z[1,$
 $1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 44/1195 * \&^{\wedge} (z[0, 1], z[1, 1]$
 $], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 14446/3585 * \&^{\wedge} (z[0, 1], z[1,$
 $1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 4984/17925 * \&^{\wedge} (z[0, 1], z[1,$
 $1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[6, 6]) + 8792/5975 * \&^{\wedge} (z[0, 1], z$
 $[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) - 11112/1195 * \&^{\wedge} (z[0, 1]$
 $], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[4, 6]) - 2304/239 * \&^{\wedge} (z[0, 1]$
 $], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[3, 6]) + 1788/239 * \&^{\wedge} (z[0, 1]$
 $], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[2, 6]) + 24752/239 * \&^{\wedge} (z[0,$
 $1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) - 17472/239 * \&^{\wedge} (z[0,$
 $1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[3, 6]) + 1884/239 * \&^{\wedge} (z[0,$
 $1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[2, 6]) + 13128/5975 * \&^{\wedge} (z$
 $[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[1, 6]) + 12528/239 * \&^{\wedge} (z$
 $[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[2, 6]) - 288/1195 * \&^{\wedge} (z$
 $[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[1, 6]) - 46388/5975 * \&^{\wedge}$
 $' \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 5], z[5, 5], z[0, 6]) + 5300/717 * \&^{\wedge}$
 $' \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[0, 6]) - 9184/5975$
 $* \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) - 33072/$

$$\begin{aligned}
&], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 6]) + 72/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\
&, z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 6]) - 19912/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, \\
&3], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) + 10432/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) - 19644/1195 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) + 52144/1195 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) - 109656/1195 * \&^{\wedge}(z[0, 1], z[\\
&1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) + 131226/1195 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) + 666/239 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) - 77232/1195 * \&^{\wedge}(z[0, 1] \\
&], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) - 8184/1195 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) - 98776/5975 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) + 117996/5975 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) - 9344/1195 * \\
&' \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) + 24084/ \\
&1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 6]) + \\
&24288/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6] \\
&)+ 137304/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5 \\
&, 6]) - 34272/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[\\
&4, 6]) - 156552/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5] \\
&, z[3, 6]) + 74424/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5] \\
&], z[3, 6]) + 55056/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5 \\
&, 5], z[2, 6]) + 15744/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z \\
&[5, 5], z[1, 6]) + 86024/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5] \\
&, z[3, 5], z[6, 6]) + 17892/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, \\
&5], z[4, 5], z[5, 6]) - 174792/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z \\
&[0, 5], z[5, 5], z[4, 6]) - 34736/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4] \\
&, z[1, 5], z[2, 5], z[6, 6]) - 37176/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, \\
&4], z[1, 5], z[3, 5], z[5, 6]) + 42096/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[\\
&4, 4], z[1, 5], z[5, 5], z[3, 6]) + 6600/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[\\
&4, 4], z[2, 5], z[3, 5], z[4, 6]) + 4528/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[\\
&4, 4], z[2, 5], z[4, 5], z[3, 6]) + 5205/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[\\
&4, 4], z[2, 5], z[5, 5], z[2, 6]) - 30279/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z \\
&[4, 4], z[3, 5], z[4, 5], z[2, 6]) - 36336/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4] \\
&, z[4, 4], z[3, 5], z[5, 5], z[1, 6]) + 1888/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4] \\
&, z[4, 4], z[4, 5], z[5, 5], z[0, 6]) + 151632/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, \\
&2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 6936/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z \\
&[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 173526/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3] \\
&], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 13504/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1 \\
&, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 83088/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z \\
&[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) + 10086/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 6]) + 16744/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\
&], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - 7956/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\
&], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + 26128/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, \\
&3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 6]) + 13602/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0 \\
&, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 75414/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 7872/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) - 10496/5975 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 21884/5975 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 344052/5975 * \&^{\wedge}(z[0, 1], z \\
&[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) + 42666/1195 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) + 161524/5975 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 139596/1195 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 11988/239 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) - 25576/239 * \\
&' \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) - 44169/ \\
&1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - \\
&19932/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) \\
&+ 25614/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6] \\
&)- 97479/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, \\
&6]) + 89409/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[\\
&1, 6]) - 8912/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z \\
&[0, 6]) - 6028/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], \\
&z[6, 6]) + 164328/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, \\
&5], z[5, 6]) + 19512/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[\\
&3, 5], z[4, 6]) - 41452/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], \\
&z[4, 5], z[3, 6]) - 28947/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5] \\
&], z[5, 5], z[2, 6]) - 44352/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, \\
&5], z[2, 5], z[4, 6]) + 29856/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1
\end{aligned}$$

, 5], z[3, 5], z[3, 6]) + 8223/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) + 15234/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 19890/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 8868/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) + 18663/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 7633/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 6788/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 6]) + 36976/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 6]) - 8838/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 6]) - 15078/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 6]) + 31704/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 6]) - 8304/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[3, 6]) - 15973/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) - 41522/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) + 63297/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) + 68689/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) - 64038/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) - 62763/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) + 25713/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) + 15756/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) - 5010/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) + 72554/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) - 10182/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) - 12884/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) + 16266/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) - 1012/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) + 3156/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) - 2400/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) + 128844/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) - 2086/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) + 12984/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) - 16569/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) - 6896/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) + 3306/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) + 1487/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) - 219/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) - 1102/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) + 18477/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) - 4101/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6]) - 50226/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) - 4756/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) + 171864/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) - 68148/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) - 58992/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) + 91344/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) - 118548/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) - 143076/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) + 39624/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 6]) + 88224/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) - 74352/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) + 49632/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 17304/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) - 102768/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 230856/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 5], z[4, 6]) + 96992/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 1408/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - 5352/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + 32184/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 3192/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) - 241968/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) - 16256/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 20312/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 16564/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 20376/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) - 9000/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - 2324/239*'^'(z[0, 1], z[1, 1], z[0,

, z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 21858/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 80154/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 328/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 29984/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 18192/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 20316/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) - 17856/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 114048/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 5352/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) - 3520/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 6]) - 4788/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) + 3520/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 11304/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) - 6276/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 194316/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 6976/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 67094/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 13752/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 27456/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 39976/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 88443/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 21252/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 2324/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 22500/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) + 204069/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 8505/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 146934/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) + 34113/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 28799/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 73908/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 552/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 6152/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 56094/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 9138/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 43920/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 41340/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) - 6972/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) - 56748/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 37626/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 24288/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 13132/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) + 8128/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) - 14472/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) - 53044/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) + 7320/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) + 15063/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) - 3441/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) - 19896/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) + 12024/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) - 24776/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 1353/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) + 24644/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) - 7374/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) - 1386/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) - 8133/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) + 15098/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) - 5130/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) + 6072/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) - 23166/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) - 755/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 14748/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 16728/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 5843/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 4/5*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - 5328/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 1776/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 1392/1195*'^'(z[0, 1,

$$\begin{aligned}
& ,z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,6]) - 16072/5975 * \&^{\wedge}(z[0, \\
& 1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,6]) + 10414/5975 * \&^{\wedge}(z[\\
& 0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6,6]) - 10281/5975 * \&^{\wedge}(\\
& z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,6]) - 3/5 * \&^{\wedge}(z[0,1 \\
&],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,6]) + 1142/5975 * \&^{\wedge}(z[0, \\
& 1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[3,6]) + 465/239 * \&^{\wedge}(z[0,1 \\
&],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,6]) + \&^{\wedge}(z[0,1],z[1,1], \\
& z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z[4,5],z[3,6]) - 3/5 * \&^{\wedge}(z[0,1],z[1,1],z[0,3 \\
&],z[3,3],z[0,4],z[4,4],z[1,5],z[5,5],z[2,6]) + 73/239 * \&^{\wedge}(z[0,1],z[1,1],z[0,3], \\
& z[3,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,6]) - 10281/5975 * \&^{\wedge}(z[0,1],z[1,1],z[0,3 \\
&],z[3,3],z[0,4],z[4,4],z[2,5],z[5,5],z[1,6]) + 465/239 * \&^{\wedge}(z[0,1],z[1,1],z[0,3] \\
& ,z[3,3],z[0,4],z[4,4],z[3,5],z[4,5],z[1,6]) + 10414/5975 * \&^{\wedge}(z[0,1],z[1,1],z[0, \\
& 3],z[3,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,6]) - 1604/5975 * \&^{\wedge}(z[0,1],z[1,1],z[0 \\
& ,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[6,6]) - 69552/5975 * \&^{\wedge}(z[0,1],z[1,1],z \\
& [0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,6]) + 66144/5975 * \&^{\wedge}(z[0,1],z[1,1] \\
& ,z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[4,6]) - 27604/1195 * \&^{\wedge}(z[0,1],z[1, \\
& 1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[6,6]) + 44832/1195 * \&^{\wedge}(z[0,1],z[\\
& 1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,6]) - 8196/239 * \&^{\wedge}(z[0,1],z[\\
& 1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[4,6]) + 40368/1195 * \&^{\wedge}(z[0,1], \\
& z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[3,6]) - 372/239 * \&^{\wedge}(z[0,1],z \\
& [1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,6]) - 2032/239 * \&^{\wedge}(z[0,1],z \\
& [1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[3,6]) - 74982/1195 * \&^{\wedge}(z[0,1] \\
& ,z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[2,6]) + 25242/239 * \&^{\wedge}(z[0,1 \\
&],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,5],z[2,6]) + 24816/5975 * \&^{\wedge}(z[0 \\
& ,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,5],z[5,5],z[1,6]) + 4288/5975 * \&^{\wedge}(z[\\
& 0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,5],z[5,5],z[0,6]) + 35984/5975 * \&^{\wedge}(\\
& z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[6,6]) + 73524/5975 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,6]) + 16392/ \\
& 1195 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[4,6]) - \\
& 29904/1195 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[3,6] \\
&) - 54396/1195 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5, \\
& 6]) + 16392/1195 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5,5],z[\\
& 2,6]) + 2032/239 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[\\
& 3,6]) + 73524/5975 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[2,5],z[5,5], \\
& z[1,6]) - 54396/1195 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[3,5],z[4,5 \\
&],z[1,6]) + 35984/5975 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[3,5],z[5 \\
& ,5],z[0,6]) - 16072/5975 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z \\
& [1,5],z[6,6]) + 1392/1195 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5], \\
& z[2,5],z[5,6]) - 5328/1195 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5] \\
& ,z[3,5],z[4,6]) - 4/5 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[4, \\
& 5],z[3,6]) + 16728/5975 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[\\
& 5,5],z[2,6]) + 1776/239 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[1,5],z[\\
& 2,5],z[4,6]) + 14748/5975 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[1,5], \\
& z[5,5],z[1,6]) - 755/239 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[2,5],z \\
& [5,5],z[0,6]) - 5843/1195 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[3,5], \\
& z[4,5],z[0,6]) + 4288/5975 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5] \\
& ,z[1,5],z[6,6]) + 24816/5975 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0, \\
& 5],z[2,5],z[5,6]) - 74982/1195 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[\\
& 0,5],z[3,5],z[4,6]) + 40368/1195 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4], \\
& z[0,5],z[4,5],z[3,6]) + 66144/5975 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4 \\
&],z[0,5],z[5,5],z[2,6]) + 25242/239 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3, \\
& 4],z[1,5],z[2,5],z[4,6]) - 2032/239 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3, \\
& 4],z[1,5],z[3,5],z[3,6]) - 8196/239 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3, \\
& 4],z[1,5],z[4,5],z[2,6]) - 69552/5975 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3 \\
& ,4],z[1,5],z[5,5],z[1,6]) - 372/239 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3 \\
& ,4],z[2,5],z[3,5],z[2,6]) + 44832/1195 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z \\
& [3,4],z[2,5],z[4,5],z[1,6]) - 1604/5975 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4], \\
& z[3,4],z[2,5],z[5,5],z[0,6]) - 27604/1195 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4 \\
&],z[3,4],z[3,5],z[4,5],z[0,6]) - 23166/5975 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[2 \\
& ,4],z[4,4],z[0,5],z[1,5],z[5,6]) + 6072/1195 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3],z[\\
& 2,4],z[4,4],z[0,5],z[2,5],z[4,6]) + 15098/1195 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3], \\
& z[2,4],z[4,4],z[0,5],z[3,5],z[3,6]) - 1386/239 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3], \\
& z[2,4],z[4,4],z[0,5],z[4,5],z[2,6]) + 1353/5975 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3] \\
& ,z[2,4],z[4,4],z[0,5],z[5,5],z[1,6]) - 5130/239 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3] \\
& ,z[2,4],z[4,4],z[1,5],z[2,5],z[3,6]) - 7374/1195 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3,3] \\
&],z[2,4],z[4,4],z[1,5],z[4,5],z[1,6]) - 24776/5975 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[3 \\
& ,3],z[2,4],z[4,4],z[1,5],z[5,5],z[0,6]) - 8133/1195 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],z[\\
& 3,3],z[2,4],z[4,4],z[2,5],z[3,5],z[1,6]) + 24644/1195 * \&^{\wedge}(z[0,1],z[1,1],z[0,3],
\end{aligned}$$

$z[3,3], z[2,4], z[4,4], z[2,5], z[4,5], z[0,6]) + 12024/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,4], z[0,5], z[1,5], z[4,6]) - 19896/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,4], z[0,5], z[2,5], z[3,6]) + 15063/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,4], z[0,5], z[3,5], z[2,6]) - 14472/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,4], z[0,5], z[4,5], z[1,6]) + 13132/5975 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,4], z[0,5], z[5,5], z[0,6]) - 3441/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,4], z[0,5], z[2,5], z[2,6]) + 7320/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,4], z[1,5], z[3,5], z[1,6]) + 8128/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,4], z[1,5], z[4,5], z[0,6]) - 53044/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,4], z[2,5], z[3,5], z[0,6]) + 5298/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[0,5], z[5,5], z[6,6]) + 18648/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[1,5], z[4,5], z[6,6]) - 24774/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[1,5], z[5,5], z[5,6]) - 25230/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[2,5], z[3,5], z[6,6]) + 13356/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[2,5], z[4,5], z[5,6]) + 5883/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[2,5], z[5,5], z[4,6]) + 2583/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[3,5], z[4,5], z[4,6]) - 65424/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[3,5], z[5,5], z[3,6]) + 7788/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[4,5], z[5,5], z[2,6]) - 27723/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[0,5], z[4,5], z[6,6]) - 3828/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[0,5], z[5,5], z[5,6]) + 52422/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[1,5], z[3,5], z[6,6]) - 8499/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[1,5], z[4,5], z[5,6]) - 51621/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[1,5], z[5,5], z[4,6]) - 7461/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[2,5], z[3,5], z[5,6]) + 42 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[2,5], z[4,5], z[4,6]) + 85446/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[2,5], z[5,5], z[3,6]) - 38334/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[3,5], z[4,5], z[3,6]) + 21084/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[3,5], z[5,5], z[2,6]) - 83838/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[4,5], z[5,5], z[1,6]) - 58059/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[0,5], z[3,5], z[6,6]) - 46098/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[0,5], z[4,5], z[5,6]) + 103242/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[0,5], z[5,5], z[4,6]) - 13227/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[1,5], z[2,5], z[6,6]) + 132/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[1,5], z[3,5], z[5,6]) - 42 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[2,5], z[3,5], z[4,6]) - 38928/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[2,5], z[5,5], z[2,6]) + 16800/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[3,5], z[4,5], z[2,6]) + 26616/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[3,5], z[5,5], z[1,6]) - 45348/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[4,5], z[5,5], z[0,6]) + 29808/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[2,5], z[6,6]) - 25107/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[4,5], z[4,6]) - 5481/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[5,5], z[3,6]) + 4107/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[1,5], z[2,5], z[5,6]) - 12 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[1,5], z[3,5], z[4,6]) + 24/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[1,5], z[5,5], z[2,6]) + 7389/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[2,5], z[3,5], z[3,6]) - 12 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[2,5], z[4,5], z[2,6]) - 25107/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[2,5], z[5,5], z[1,6]) + 4107/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[3,5], z[4,5], z[1,6]) + 29808/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[3,5], z[5,5], z[0,6]) - 15876/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[0,5], z[3,5], z[6,6]) - 49188/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[0,5], z[4,5], z[5,6]) + 232848/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[0,5], z[5,5], z[4,6]) - 31188/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[1,5], z[2,5], z[6,6]) + 140232/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[1,5], z[3,5], z[5,6]) - 27456/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[1,5], z[4,5], z[4,6]) + 31104/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[1,5], z[5,5], z[3,6]) + 1752/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[2,5], z[3,5], z[4,6]) - 17568/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[2,5], z[4,5], z[3,6]) - 285174/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[2,5], z[5,5], z[2,6]) + 107274/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[3,5], z[4,5], z[2,6]) + 17184/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[3,5], z[5,5], z[1,6]) + 744/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[4,5], z[5,5], z[0,6]) + 19296/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[2,5], z[6,6]) + 81972/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[3,5], z[5,6]) + 54912/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,$

$[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 10496/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4]$
 $, z[2, 4], z[0, 5], z[1, 5], z[6, 6]) + 7872/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4]$
 $], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) + 13602/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1,$
 $4], z[2, 4], z[0, 5], z[3, 5], z[4, 6]) + 16744/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[$
 $1, 4], z[2, 4], z[0, 5], z[4, 5], z[3, 6]) - 173526/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3]$
 $, z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[2, 6]) - 75414/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3]$
 $], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) + 26128/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3,$
 $3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[3, 6]) + 10086/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3$
 $, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[2, 6]) - 6936/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[$
 $3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[1, 6]) - 7956/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[$
 $3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[2, 6]) - 83088/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3],$
 $z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[1, 6]) + 151632/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2,$
 $3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[0, 6]) - 13504/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[$
 $2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[0, 6]) + 15744/5975 * \&^{\wedge}(z[0, 1], z[1, 1],$
 $z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) + 55056/1195 * \&^{\wedge}(z[0, 1], z[1, 1]$
 $], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) - 156552/1195 * \&^{\wedge}(z[0, 1], z[$
 $1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) + 24288/1195 * \&^{\wedge}(z[0, 1],$
 $z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) + 117996/5975 * \&^{\wedge}(z[0,$
 $1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) + 74424/239 * \&^{\wedge}(z[0$
 $, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) - 34272/239 * \&^{\wedge}(z[$
 $0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) + 24084/1195 * \&^{\wedge}($
 $z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) - 98776/5975 *$
 $'\&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + 137304/$
 $1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) - 9344$
 $/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) -$
 $27372/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 4], z[0, 5], z[1, 5], z[4, 6]$
 $) + 7944/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]$
 $)] + 70353/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[2$
 $, 6]) - 37842/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z$
 $[1, 6]) + 5151/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5],$
 $z[0, 6]) - 30447/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5]$
 $, z[2, 6]) + 47772/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3,$
 $5], z[1, 6]) + 18129/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[$
 $4, 5], z[0, 6]) - 51054/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5],$
 $z[3, 5], z[0, 6]) - 8184/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5]$
 $, z[1, 5], z[4, 6]) - 77232/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0,$
 $5], z[2, 5], z[3, 6]) + 131226/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z$
 $[0, 5], z[3, 5], z[2, 6]) - 19644/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4]$
 $, z[0, 5], z[4, 5], z[1, 6]) - 19912/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3,$
 $4], z[0, 5], z[5, 5], z[0, 6]) + 666/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4]$
 $], z[1, 5], z[2, 5], z[2, 6]) - 109656/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[$
 $3, 4], z[1, 5], z[3, 5], z[1, 6]) + 10432/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4],$
 $z[3, 4], z[1, 5], z[4, 5], z[0, 6]) + 52144/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4]$
 $], z[3, 4], z[2, 5], z[3, 5], z[0, 6]) + 9360/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4]$
 $], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) - 41328/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2,$
 $4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) - 3711/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2$
 $, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) + 7281/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[$
 $2, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) + 80577/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3],$
 $z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) - 1818/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3],$
 $z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) - 19248/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3]$
 $], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[2, 6]) + 19248/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3$
 $, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[1, 6]) - 493/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3$
 $, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[0, 6]) - 17769/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z$
 $[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[0, 6]);$
 $xx61 := 311/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5],$
 $z[6, 6]) + 2253/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5],$
 $z[6, 6]) - 13131/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5]$
 $], z[5, 6]) + 13131/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[5$
 $, 5], z[4, 6]) - 1583/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5$
 $, 5], z[6, 6]) + 1589/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4$
 $, 5], z[6, 6]) + 19983/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z$
 $[5, 5], z[5, 6]) - 18285/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5],$
 $z[4, 5], z[5, 6]) + 55131/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5]$
 $], z[5, 5], z[4, 6]) - 15754/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4$
 $, 5], z[5, 5], z[3, 6]) - 2689/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[$
 $0, 5], z[5, 5], z[6, 6]) - 4851/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z$
 $[1, 5], z[4, 5], z[6, 6]) + 4599/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z$
 $[1, 5], z[5, 5], z[5, 6]) + 30139/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4]$

$$\begin{aligned}
& , z[2, 5], z[3, 5], z[6, 6]) - 5883/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4] \\
& , z[2, 5], z[4, 5], z[5, 6]) - 20637/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, \\
& 4], z[2, 5], z[5, 5], z[4, 6]) + 17967/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3 \\
& 4], z[3, 5], z[4, 5], z[4, 6]) - 3524/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[\\
& 3, 4], z[3, 5], z[5, 5], z[3, 6]) + 9639/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z \\
& [3, 4], z[4, 5], z[5, 5], z[2, 6]) + 18007/9560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4] \\
& , z[4, 4], z[0, 5], z[4, 5], z[6, 6]) - 68523/47800 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0 \\
& 4], z[4, 4], z[0, 5], z[5, 5], z[5, 6]) - 3427/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0 \\
& 4], z[4, 4], z[1, 5], z[3, 5], z[6, 6]) + 17313/9560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z \\
& [0, 4], z[4, 4], z[1, 5], z[4, 5], z[5, 6]) - 4077/1912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
& z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[4, 6]) + 4131/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3] \\
& , z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[5, 6]) + 192/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
& z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[4, 6]) + 19913/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3] \\
&], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[3, 6]) - 6373/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3] \\
&], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[3, 6]) - 10413/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1 \\
& 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 6]) - 1773/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1 \\
& 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 6]) + 8247/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[\\
& 1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) - 2417/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
& z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) + 417/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z \\
& [1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) - 39647/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
& , z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) + 8274/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
& , z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) - 69693/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
& 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) - 6537/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
& 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) + 21917/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) + 9591/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) + 24757/5975 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) - 6099/1195 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) + 3552/1195 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) - 7623/1195 * \&^{\wedge} (z[0, 1], z[1 \\
& 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 6]) - 6021/1195 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) - 34839/1195 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) + 7626/239 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[4, 6]) + 9213/239 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) - 17425/239 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) - 20202/1195 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) - 7743/5975 * \&^{\wedge} (z[0 \\
& 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) - 8449/2390 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) - 55059/11950 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) + 46143/5975 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) + 2861/478 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) + 13248/ \\
& 1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) - \\
& 19953/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6] \\
&) - 5283/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6] \\
&) - 1037/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6] \\
&) - 2040/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6] \\
&) + 16641/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6] \\
&) + 1569/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6] \\
&) - 2292/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, \\
& 6]) - 39657/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[\\
& 6, 6]) + 5043/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z \\
& [5, 6]) + 43221/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5] \\
& , z[4, 6]) + 5356/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5] \\
&], z[6, 6]) + 12933/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3 \\
& 5], z[5, 6]) - 804/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, \\
& 5], z[4, 6]) - 7046/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5 \\
& 5], z[3, 6]) + 10557/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[\\
& 3, 5], z[4, 6]) - 10073/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z \\
& [4, 5], z[3, 6]) - 29823/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5] \\
& , z[5, 5], z[2, 6]) + 41247/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5] \\
&], z[4, 5], z[2, 6]) + 2223/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, \\
& 5], z[5, 5], z[1, 6]) + 6261/11950 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[\\
& 4, 5], z[5, 5], z[0, 6]) + 5906/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z \\
& [0, 5], z[2, 5], z[6, 6]) + 170613/11950 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, \\
& 4], z[0, 5], z[3, 5], z[5, 6]) - 37227/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, \\
& 4], z[0, 5], z[4, 5], z[4, 6]) - 36031/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], \\
& z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 65439/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4] \\
&], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) - 7965/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4
\end{aligned}$$

$$\begin{aligned}
&], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) + 24101/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, \\
&4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) + 12972/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[\\
&2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 6192/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[\\
&2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 23301/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z \\
&[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) + 90999/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3 \\
&], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 112437/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[\\
&1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 7491/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z \\
&[1, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 13777/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, \\
&3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 39366/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 10503/2390 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 19411/2390 * \&^{\wedge}(z[0, 1], z[1, 1 \\
&], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 831/478 * \&^{\wedge}(z[0, 1], z[1, 1 \\
&], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 20961/478 * \&^{\wedge}(z[0, 1], z[1, 1 \\
&], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 6075/239 * \&^{\wedge}(z[0, 1], z[1, 1 \\
&], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 4803/478 * \&^{\wedge}(z[0, 1], z[1, 1 \\
&], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 24324/5975 * \&^{\wedge}(z[0, 1], z[1 \\
&], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 2979/239 * \&^{\wedge}(z[0, 1], z[1 \\
&], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 30597/2390 * \&^{\wedge}(z[0, 1], z \\
&[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 4116/5975 * \&^{\wedge}(z[0, 1], \\
&[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 3441/2390 * \&^{\wedge}(z[0, 1] \\
&], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 6671/4780 * \&^{\wedge}(z[0, 1 \\
&], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 6]) - 4485/478 * \&^{\wedge}(z[0, 1 \\
&], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 6]) + 7839/2390 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 6]) + 8949/478 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 6]) - 2100/239 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 6]) + 2623/1195 * \&^{\wedge}(z[0 \\
&], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[3, 6]) + 7771/9560 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) + 18313/1912 * \&^{\wedge}(\\
&[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) - 69393/4780 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) - 3333/239 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) + 6885/478 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) + 60861/ \\
&4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) - \ \\
&29217/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) \\
&- 346/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) + \\
&27099/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6] \\
&) - 64149/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6 \\
&, 6]) + 23403/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], \\
&[5, 6]) + 1424/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5] \\
&, z[6, 6]) - 501/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], \\
&[5, 6]) + 7229/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5] \\
&, z[3, 6]) - 2239/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5] \\
&, z[3, 6]) + 2631/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5] \\
&], z[2, 6]) - 70917/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[\\
&5, 5], z[1, 6]) - 1981/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[\\
&3, 5], z[6, 6]) - 15981/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5 \\
&], z[4, 5], z[5, 6]) + 18849/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[\\
&0, 5], z[5, 5], z[4, 6]) + 4559/1912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z \\
&[1, 5], z[2, 5], z[6, 6]) - 333/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z \\
&[1, 5], z[3, 5], z[5, 6]) + 128/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z \\
&[1, 5], z[5, 5], z[3, 6]) - 96/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2 \\
&, 5], z[3, 5], z[4, 6]) - 64/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5 \\
&], z[4, 5], z[3, 6]) - 47439/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2 \\
&, 5], z[5, 5], z[2, 6]) + 15369/1912 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[\\
&3, 5], z[4, 5], z[2, 6]) + 483/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[\\
&3, 5], z[5, 5], z[1, 6]) + 13449/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4] \\
&, z[4, 5], z[5, 5], z[0, 6]) - 103421/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[\\
&2, 4], z[0, 5], z[4, 5], z[6, 6]) + 15789/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], \\
&[2, 4], z[0, 5], z[5, 5], z[5, 6]) + 38659/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4 \\
&], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) - 27897/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1 \\
&, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) + 77331/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z \\
&[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) + 28989/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
&, z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 9798/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
&, z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 6]) - 6456/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
&, z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) + 21716/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
&], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 24327/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2 \\
&, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) - 12363/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z \\
&[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) + 23508/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3]
\end{aligned}$$

, z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 14208/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 44217/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 24989/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 7024/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) + 2172/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) - 3483/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 1026/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 75048/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 213/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) + 15793/11950*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 22306/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 1722/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 48771/4780*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 1165/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 2337/11950*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 46599/2390*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 46599/2390*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 1419/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 68567/11950*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 188121/11950*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 7017/2390*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 42501/11950*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 59943/2390*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 2172/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) + 6307/478*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 6]) - 927/2390*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) - 2795/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 6561/478*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) + 51447/11950*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) - 96021/2390*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 11118/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 12991/4780*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 966/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 4965/956*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 23023/2390*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 6255/1912*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 26451/956*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 1165/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 48771/1912*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 40899/4780*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 2106/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 14787/478*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 1602/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 4215/478*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 37401/11950*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 1359/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 12559/2390*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 54993/4780*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 3549/11950*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 23697/478*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 21873/478*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) + 8871/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 16278/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 45492/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 8172/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 6137/11950*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) - 6109/4780*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) + 2928/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) + 26299/2390*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) - 3591/478*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) - 3327/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) + 456/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) + 6067/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) - 14757/4780*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[2, 6]) + 26803/4780*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 3993/2390*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) - 6009/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) + 1443/956*'^'(z[0, 1]

$$\begin{aligned}
& ,z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,6])+23049/9560*'\&^{'(z[0, \\
& 1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,6])+501/478*'\&^{'(z[0,1 \\
&],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,6])-4469/956*'\&^{'(z[0,1 \\
&],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[3,6])+7915/956*'\&^{'(z[0,1 \\
&],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[3,6])-4803/2390*'\&^{'(z[0, \\
& 1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[2,6])+9096/5975*'\&^{'(z[0 \\
&],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[1,6])+6472/5975*'\&^{'(z[\\
& 0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,6])-1443/2390*'\&^{'(z \\
& [0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,6])-20181/23900* \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[4,6])+1374/1195 \\
& *'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[6,6])-1/5*'\&^{' \\
& (z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[1,5],z[5,5],z[3,6])+4257/2390* \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[2,5],z[5,5],z[2,6])-1419/478* \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[2,6])+1299/ \\
& 11950*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,6])+ \\
& 2129/4780*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,6]) \\
& -12047/23900*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,6]) \\
& +30411/47800*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6, \\
& 6])+111/5975*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z \\
& [5,6])+111/5975*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z \\
& [3,6])-9693/9560*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5], \\
& z[5,6])+32/239*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[2,5],z[3,5],z[\\
& 3,6])+30411/47800*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[2,5],z[5,5] \\
& ,z[1,6])-9693/9560*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[3,5],z[4,5 \\
&],z[1,6])-12047/23900*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[3,5],z[\\
& 5,5],z[0,6])+419/478*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3 \\
&],z[6,6])+27834/5975*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3 \\
&],z[4,5],z[5,6])-23808/5975*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[0,5] \\
& ,z[5,5],z[4,6])+1347/478*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,5] \\
& ,z[2,5],z[6,6])-21267/2390*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1, \\
& 5],z[3,5],z[5,6])+2823/478*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1, \\
& 5],z[4,5],z[4,6])-22293/2390*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[\\
& 1,5],z[5,5],z[3,6])+1707/478*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[\\
& 2,5],z[3,5],z[4,6])+815/239*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[2 \\
&],z[4,5],z[3,6])+23784/1195*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z \\
& [2,5],z[5,5],z[2,6])-8019/239*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z \\
& [3,5],z[4,5],z[2,6])-759/478*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[\\
& 3,5],z[5,5],z[1,6])-841/5975*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[\\
& 4,5],z[5,5],z[0,6])-7144/5975*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z \\
& [0,5],z[2,5],z[6,6])-38439/5975*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4] \\
& ,z[0,5],z[3,5],z[5,6])-708/239*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4], \\
& z[0,5],z[4,5],z[4,6])+43238/5975*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4 \\
&],z[0,5],z[5,5],z[3,6])+19902/1195*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3 \\
&],z[4,5],z[2,5],z[5,6])+'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[1,5 \\
&],z[4,5],z[3,6])-708/239*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[1,5] \\
& ,z[5,5],z[2,6])-1293/239*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[2,5] \\
& ,z[3,5],z[3,6])-38439/5975*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[2, \\
&],z[5,5],z[1,6])+19902/1195*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[\\
& 3,5],z[4,5],z[1,6])-7144/5975*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z \\
& [3,5],z[5,5],z[0,6])+2129/4780*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4], \\
& z[0,5],z[1,5],z[6,6])+1299/11950*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4 \\
&],z[0,5],z[2,5],z[5,6])+4257/2390*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4, \\
& 4],z[0,5],z[3,5],z[4,6])-1/5*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[\\
& 0,5],z[4,5],z[3,6])-20181/23900*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4] \\
& ,z[0,5],z[5,5],z[2,6])-1419/478*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4] \\
& ,z[1,5],z[2,5],z[4,6])-1443/2390*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4 \\
&],z[1,5],z[5,5],z[1,6])+6472/5975*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4, \\
& 4],z[2,5],z[5,5],z[0,6])+1374/1195*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4 \\
&],z[3,5],z[4,5],z[0,6])-841/5975*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3 \\
&],z[4],z[0,5],z[1,5],z[6,6])-759/478*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3, \\
&],z[4],z[0,5],z[2,5],z[5,6])+23784/1195*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[\\
& 3,4],z[0,5],z[3,5],z[4,6])-22293/2390*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4], \\
& z[3,4],z[0,5],z[4,5],z[3,6])-23808/5975*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4 \\
&],z[3,4],z[0,5],z[5,5],z[2,6])-8019/239*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4 \\
&],z[3,4],z[1,5],z[2,5],z[4,6])+815/239*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4] \\
& ,z[3,4],z[1,5],z[3,5],z[3,6])+2823/478*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4] \\
& ,z[3,4],z[1,5],z[4,5],z[2,6])+27834/5975*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2, \\
&],z[3,4],z[1,5],z[5,5],z[1,6])+1707/478*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[2, \\
&],z[3,4],z[2,5],z[3,5],z[2,6])-21267/2390*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[
\end{aligned}$$

$2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + 419/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 1347/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 9096/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 4803/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 4469/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 23049/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 3993/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 7915/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 1443/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 26803/47800 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 501/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 6009/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 14757/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 6067/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 3327/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 2928/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 6137/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 456/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 3591/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 6109/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 26299/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 8847/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) - 16893/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) + 8067/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) + 77463/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) - 10773/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) - 8547/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) + 1368/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) + 16767/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) - 41403/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) + 66069/47800 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 14847/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) - 18027/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) + 24513/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) + 14403/1912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) + 11817/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 6]) - 69903/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) + 26613/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 2595/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 23703/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) + 7623/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 13041/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 14403/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 2079/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 12/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) + 3 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + 6027/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 2487/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 1353/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 34803/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 1503/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 20541/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) - 3/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) + 2484/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 6963/1912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) - 3/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - 621/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 3/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) + 20541/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 6963/1912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 1503/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 23958/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + 74181/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 27279/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 6876/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[$

$[6, 6]) - 60933/2390 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) + 4593/239 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) - 71181/2390 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) + 2253/478 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) + 3879/239 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) + 28971/478 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) - 51699/478 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 51189/11950 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 1089/5975 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - 972/239 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 24354/1195 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 9186/1195 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 128997/5975 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 12945/239 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 9186/1195 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) - 3879/239 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 24354/1195 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 12945/239 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 972/239 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 34803/23900 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 1353/2390 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 6027/1195 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 14403/4780 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 2487/239 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 13041/11950 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[1, 5], z[5, 5], z[1, 6]) + 3 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 12/5 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) + 7623/2390 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 2079/478 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 1089/5975 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 51189/11950 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) + 28971/478 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 71181/2390 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 27279/2390 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 3879/239 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) + 4593/239 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 6]) + 74181/5975 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 2253/478 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 60933/2390 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + 23958/5975 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 6876/1195 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 23703/5975 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 2595/478 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 69903/4780 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 14403/1912 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 14847/23900 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 26613/956 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 3 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) + 24513/4780 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 66069/47800 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 11817/2390 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 18027/1195 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 41403/4780 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 16767/1195 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 8547/1195 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 8067/1195 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 8847/5975 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 1368/239 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 10773/478 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 16893/4780 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 77463/2390 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 16278/5975 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[6, 6]) + 3549/11950 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[5, 6]) - 8172/1195 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[6, 6]) + 8871/1195 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 6]) - 54993/4780 * \&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4,$

, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 1773/2390*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 10413/4780*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 19913/2390*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 4077/1912*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 68523/47800*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 6373/478*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 192/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) + 17313/9560*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 18007/9560*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 4131/2390*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 3427/956*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 6261/11950*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[6, 6]) + 2223/5975*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) - 29823/2390*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[4, 6]) - 7046/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[3, 6]) + 43221/5975*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[2, 6]) + 41247/478*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) - 10073/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[3, 6]) - 804/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[2, 6]) + 5043/5975*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[1, 6]) + 10557/478*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[2, 6]) + 12933/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[1, 6]) - 39657/5975*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[0, 6]) + 5356/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[0, 6]) - 7743/5975*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 6]) - 20202/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) + 9213/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) - 6021/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) - 6099/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) - 17425/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) + 7626/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) - 7623/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) + 24757/5975*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) - 34839/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) + 3552/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) + 9639/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 3524/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 20637/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 4599/478*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 2689/5975*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 17967/478*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 5883/478*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 4851/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 30139/2390*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 9591/2390*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[4, 6]) + 21917/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[3, 6]) - 69693/2390*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[2, 6]) + 417/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[1, 6]) + 8247/5975*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[0, 6]) - 6537/478*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[2, 6]) + 8274/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[1, 6]) - 2417/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[0, 6]) - 39647/2390*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[0, 6]) - 15754/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) + 55131/4780*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) + 19983/4780*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) - 1583/956*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) - 18285/956*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) + 1589/956*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) + 13131/2390*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[2, 6]) - 13131/2390*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[4, 4], z[0, 5], z[2, 5], z[1, 6]) + 311/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[0, 6]) + 2253/478*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[0, 6]);

xx62 := 171/956*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[6, 6]) + 3623/956*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 6]) - 1034/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z

$[5,6]) + 1034/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[1,4], z[4,5], z[5,5], z[4,6]) - 5044/3585 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[2,4], z[1,5], z[5,5], z[6,6]) + 5839/3585 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[2,4], z[2,5], z[4,5], z[6,6]) + 16551/4780 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[2,4], z[2,5], z[5,5], z[5,6]) - 77701/4780 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[2,4], z[3,5], z[4,5], z[5,6]) + 11261/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[2,4], z[3,5], z[5,5], z[4,6]) - 38032/3585 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[2,4], z[4,5], z[5,5], z[3,6]) - 23767/71700 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,4], z[0,5], z[5,5], z[6,6]) - 3425/956 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,4], z[1,5], z[4,5], z[6,6]) + 19249/2390 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,4], z[1,5], z[5,5], z[5,6]) + 37892/3585 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,4], z[2,5], z[3,5], z[6,6]) - 12029/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,4], z[2,5], z[4,5], z[5,6]) - 69489/4780 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,4], z[2,5], z[5,5], z[4,6]) + 29975/956 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,4], z[3,5], z[4,5], z[4,6]) - 7874/3585 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,4], z[3,5], z[5,5], z[3,6]) + 7651/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,4], z[4,5], z[5,5], z[2,6]) + 117091/71700 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[4,4], z[0,5], z[4,5], z[6,6]) - 7777/5975 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[4,4], z[0,5], z[5,5], z[5,6]) - 44603/14340 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[4,4], z[1,5], z[3,5], z[6,6]) + 783/478 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[4,4], z[1,5], z[4,5], z[5,6]) - 761/478 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[4,4], z[1,5], z[5,5], z[4,6]) + 2237/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[4,4], z[2,5], z[3,5], z[5,6]) - 55/478 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[4,4], z[2,5], z[4,5], z[4,6]) + 33493/4780 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[4,4], z[2,5], z[5,5], z[3,6]) - 29645/2868 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[4,4], z[3,5], z[3,6]) - 10143/4780 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[4,4], z[3,5], z[3,5], z[2,6]) - 5159/11950 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[4,4], z[4,5], z[5,5], z[1,6]) + 36407/35850 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[2,4], z[0,5], z[5,5], z[6,6]) - 4537/2390 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[2,4], z[1,5], z[4,5], z[6,6]) + 2926/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[2,4], z[1,5], z[5,5], z[5,6]) - 9226/717 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[2,4], z[2,5], z[3,5], z[6,6]) + 32042/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[2,4], z[2,5], z[4,5], z[5,6]) - 60297/2390 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[2,4], z[2,5], z[5,5], z[4,6]) - 3685/478 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[2,4], z[3,5], z[4,5], z[4,6]) + 54614/3585 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[2,4], z[3,5], z[5,5], z[3,6]) + 715/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[2,4], z[4,5], z[5,5], z[2,6]) + 67181/17925 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[0,5], z[4,5], z[6,6]) - 26607/5975 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[0,5], z[5,5], z[5,6]) + 8213/3585 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[1,5], z[3,5], z[6,6]) - 6207/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[1,5], z[4,5], z[5,6]) - 5768/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[2,5], z[3,5], z[5,6]) + 7030/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[2,5], z[4,5], z[4,6]) + 39236/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[2,5], z[5,5], z[3,6]) - 47380/717 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[3,5], z[4,5], z[3,6]) - 16163/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[3,5], z[5,5], z[2,6]) - 5428/5975 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[4,5], z[5,5], z[1,6]) - 3874/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[0,5], z[3,5], z[6,6]) - 22684/5975 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[0,5], z[4,5], z[5,6]) + 80399/11950 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[0,5], z[5,5], z[4,6]) + 41939/7170 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[1,5], z[2,5], z[6,6]) + 21061/2390 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[1,5], z[3,5], z[5,6]) - 17881/2390 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[1,5], z[5,5], z[3,6]) - 2035/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[3,5], z[4,6]) - 950/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[4,5], z[3,6]) - 32217/4780 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[5,5], z[2,6]) + 28525/956 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[3,5], z[4,5], z[2,6]) + 1185/478 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[3,5], z[5,5], z[1,6]) - 13879/35850 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[4,5], z[5,5], z[0,6]) - 68507/11950 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[0,5], z[3,5], z[6,6]) + 1326/5975 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[0,5], z[4,5], z[5,6]) + 15699/2390 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[0,5], z[5,5], z[4,6]) + 24361/7170 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[1,5], z[2,5], z[6,6]) + 2772/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[1,5], z[3,5], z[5,6]) - 2085/478 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[1,5], z[4,5], z[4,6]) - 5577/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[1,5], z[5,5], z[3,6]) + 3672/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,$

$[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 14392/5975 * \&^{\wedge}$
 $(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) + 94843/7170 * \&^{\wedge}$
 $'\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) - 23241/$
 $1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) +$
 $62971/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6])$
 $+ 28126/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5,$
 $6]) - 8728/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4,$
 $6]) - 25864/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[3,$
 $6]) + 54818/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z$
 $[3, 6]) - 4085/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z$
 $[2, 6]) - 9733/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5],$
 $z[1, 6]) + 21362/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5]$
 $], z[6, 6]) + 58896/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4$
 $, 5], z[5, 6]) - 38709/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z$
 $[5, 5], z[4, 6]) - 66439/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5]$
 $, z[2, 5], z[6, 6]) - 4242/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5]$
 $], z[5, 5], z[3, 6]) + 1698/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5]$
 $], z[3, 5], z[4, 6]) - 4761/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2,$
 $5], z[5, 5], z[2, 6]) - 402/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5]$
 $], z[4, 5], z[2, 6]) + 61892/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3$
 $, 5], z[5, 5], z[1, 6]) + 14033/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4],$
 $z[4, 5], z[5, 5], z[0, 6]) + 39059/35850 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4,$
 $4], z[0, 5], z[2, 5], z[6, 6]) - 19362/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4,$
 $4], z[0, 5], z[5, 5], z[3, 6]) - 1333/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4,$
 $4], z[1, 5], z[2, 5], z[5, 6]) + 41877/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4],$
 $z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 852/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z$
 $[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 2091/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4],$
 $z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 19492/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4]$
 $], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 2951/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1,$
 $4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 93266/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z$
 $[2, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 17769/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3]$
 $, z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 33/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z$
 $[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 12819/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3]$
 $, z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 5446/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3]$
 $, z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 4113/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3]$
 $, z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) + 2121/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3]$
 $, z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 6]) + 114/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3]$
 $, z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) - 1404/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3]$
 $, z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 2625/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3]$
 $, z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) + 28182/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2,$
 $3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) - 42491/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2,$
 $3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 2323/1434 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z$
 $[2, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 43408/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3]$
 $], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 2882/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0,$
 $3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 4545/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0,$
 $3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 9681/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0,$
 $3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 148467/47800 * \&^{\wedge}(z[0, 1], z[1, 1]$
 $, z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 22339/956 * \&^{\wedge}(z[0, 1], z[1, 1]$
 $], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 852/239 * \&^{\wedge}(z[0, 1], z[1, 1]$
 $, z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 41877/1912 * \&^{\wedge}(z[0, 1], z[1,$
 $1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 91797/11950 * \&^{\wedge}(z[0, 1], z$
 $[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 1995/239 * \&^{\wedge}(z[0, 1], z$
 $[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 32793/1195 * \&^{\wedge}(z[0, 1]$
 $, z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 14189/11950 * \&^{\wedge}(z[0,$
 $1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 49729/7170 * \&^{\wedge}(z$
 $[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 16407/5975 * \&^{\wedge}$
 $(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 2109/2390 * \&^{\wedge}$
 $'\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 5979/1195$
 $* \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 49489/$
 $4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 1754$
 $/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - \$
 $10435/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6])$
 $+ 19279/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6])$
 $+ 7761/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]$
 $)] + 27729/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0,$
 $6]) - 40978/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5],$
 $z[1, 6]) - 13209/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5]$
 $], z[0, 6]) - 17411/35850 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[$

, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 16803/23900 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 21407/23900 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 3277/2868 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 5017/ 35850 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - \ 5883/5975 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) + 18447/1195 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 9053/1195 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 36439/11950 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z [2, 6]) - 12913/478 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 754/239 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z [3, 6]) + 1356/239 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z [2, 6]) + 41791/11950 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 521/239 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5] , z[2, 6]) - 9808/1195 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + 2542/5975 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 28697/7170 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 6629/5975 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z [1, 5], z[5, 6]) - 6963/4780 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 7741/2390 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 7113/4780 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 2303/47800 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0 , 5], z[5, 5], z[1, 6]) + 7937/1434 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 16803/9560 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 12832/17925 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 1474/1195 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4 , 4], z[2, 5], z[3, 5], z[1, 6]) - 68669/14340 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 5933/2390 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 14293/3585 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 12531/4780 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 2413/956 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 17411/35850 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 3025/956 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 17551/2390 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 1582/1195 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 36566/3585 * '&^(' (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 6913/5975 * '&^(' (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) - 7341/2390 * '&^(' (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) + 24723/4780 * '&^(' (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) + 6166/239 * '&^(' (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) - 38313/2390 * '&^(' (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) - 28989/4780 * '&^(' (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) + 471/956 * '&^(' (z[0, 1], z[1, 1], z [1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) + 15727/1195 * '&^(' (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) - 19233/2390 * '&^(' (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) + 5662/5975 * '&^(' (z[0, 1], z[1 , 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 21249/47800 * '&^(' (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) - 54329/4780 * '&^(' (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) + 24597/9560 * '&^(' (z[0 , 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) + 8283/956 * '&^(' (z[0 , 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) + 1458/239 * '&^(' (z[0 , 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 6 * '&^(' (z[0, 1], z[1 , 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 6]) - 36129/2390 * '&^(' (z[0, 1], z [1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) + 15107/478 * '&^(' (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 23757/4780 * '&^(' (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 23472/5975 * '&^(' (z[0 , 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) + 59919/23900 * '&^(' (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 3111/4780 * '&^(' (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 8283/2390 * '&^(' (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 14951/ 4780 * '&^(' (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 21/5 * '&^(' (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) + 6 * '&^(' (z [0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + 14589/2390 * '&^(' (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 6297/478 * '&^(' (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 747/11950 * '&^(' (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 2897/2390 * '&^(' (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 29163/ 23900 * '&^(' (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) +

68049/47800*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,6])-9/10*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,6])+4596/5975*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[5,5],z[3,6])-21507/9560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,6])+9/4*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[4,6])-9/10*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[5,5],z[2,6])-1149/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[5,5],z[3,6])+9/4*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[4,5],z[2,6])+68049/47800*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[5,5],z[1,6])-\21507/9560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[1,6])-29163/23900*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,6])+8643/2390*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[3,5],z[6,6])+126807/11950*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,6])-58602/5975*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[5,5],z[4,6])+4669/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[2,5],z[6,6])-28707/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,6])+10287/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[4,5],z[4,6])-34329/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[3,6])+129/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,6])+3696/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[3,6])+134343/2390*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[5,5],z[2,6])-24030/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[2,6])-5394/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[5,5],z[1,6])-3583/11950*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,5],z[0,6])-3942/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[2,5],z[6,6])-21618/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,6])-10287/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[4,5],z[4,6])+122532/5975*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[5,5],z[3,6])+12372/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,6])-10287/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[5,5],z[2,6])-3696/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[3,6])-21618/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5,5],z[1,6])+12372/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,5],z[1,6])-3942/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[3,4],z[3,5],z[5,5],z[0,6])+2897/2390*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[1,5],z[6,6])+747/11950*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,6])+14589/2390*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[3,5],z[4,6])-8283/2390*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[5,5],z[2,6])-6297/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,6])+3111/4780*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[5,5],z[1,6])+6*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[3,5],z[2,6])-21/5*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[4,5],z[1,6])+59919/23900*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,6])+14951/4780*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,6])-3583/11950*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[2,4],z[3,4],z[0,5],z[1,5],z[6,6])-5394/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,6])+134343/2390*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6])-34329/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[4,5],z[3,6])-58602/5975*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[5,5],z[2,6])-24030/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,6])+3696/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6])+10287/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[4,5],z[2,6])+126807/11950*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,6])+129/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6])-28707/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,6])+8643/2390*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[5,5],z[0,6])+4669/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[3,5],z[4,5],z[0,6])+23472/5975*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,6])-23757/4780*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,6])-36129/2390*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[3,5],z[3,6])+8283/956*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[4,5],z[2,6])+21249/47800*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[1,6])+15107/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,6])-6*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[3,5],z[2,6])+24597/9560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,6])+5662/5975*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[5,5],z[0,6])+1458/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,5],z[1,6])-54329/

$$\begin{aligned}
& 4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - \backslash \\
& 19233 / 2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) \\
&) + 15727 / 1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, \\
& 6]) - 28989 / 4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[\\
& 2, 6]) + 24723 / 4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], \\
& z[1, 6]) - 6913 / 5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5] \\
& , z[0, 6]) + 471 / 956 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], \\
& z[2, 6]) - 38313 / 2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5] \\
&], z[1, 6]) - 7341 / 2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, \\
& 5], z[0, 6]) + 6166 / 239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, \\
& 5], z[0, 6]) + 27729 / 11950 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z \\
& [4, 5], z[6, 6]) + 1754 / 5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], \\
& z[5, 5], z[5, 6]) - 13209 / 2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5] \\
&], z[3, 5], z[6, 6]) + 7761 / 1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, \\
& 5], z[4, 5], z[5, 6]) - 49489 / 4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[\\
& 1, 5], z[5, 5], z[4, 6]) - 40978 / 1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], \\
& z[2, 5], z[3, 5], z[5, 6]) + 19279 / 478 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4] \\
& , z[2, 5], z[4, 5], z[4, 6]) + 5979 / 1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4] \\
&], z[2, 5], z[5, 5], z[3, 6]) - 10435 / 239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, \\
& 4], z[3, 5], z[4, 5], z[3, 6]) + 2109 / 2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1 \\
& , 4], z[3, 5], z[5, 5], z[2, 6]) + 16407 / 5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z \\
& [1, 4], z[4, 5], z[5, 5], z[1, 6]) - 14189 / 11950 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4] \\
&], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) - 91797 / 11950 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[\\
& 0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) + 148467 / 47800 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3] \\
&], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 49729 / 7170 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3 \\
& , 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) + 32793 / 1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z \\
& [3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) - 41877 / 1912 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3] \\
& , z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) + 9681 / 1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3] \\
&], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) - 1995 / 239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3] \\
&], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) - 852 / 239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3] \\
& , z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) - 4545 / 956 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3] \\
& , z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) + 22339 / 956 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3] \\
&], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 2882 / 5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, \\
& 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 43408 / 17925 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - 2951 / 3585 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 2091 / 5975 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) + 41877 / 4780 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) - 19362 / 5975 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 19492 / 1195 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 852 / 239 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 1333 / 239 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 39059 / 35850 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 7339 / 17925 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 20863 / 11950 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 37833 / 9560 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 37833 / 9560 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 4099 / 5975 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 11263 / \\
& 1912 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 49 / \\
& 239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 3382 / \\
& 5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 46 / \\
& 239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 533 / \\
& 2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 4303 \\
& / 47800 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + \\
& 49931 / 28680 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 5], z[0, 6] \\
&) - 2323 / 1434 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, \\
& 6]) + 28182 / 5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[\\
& 5, 6]) + 114 / 1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[\\
& 4, 6]) + 12819 / 5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], \\
& z[3, 6]) - 42491 / 1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5] \\
&], z[5, 6]) + 2625 / 239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5] \\
&], z[4, 6]) + 2121 / 239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5] \\
&], z[3, 6]) - 33 / 239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], \\
& z[2, 6]) - 1404 / 239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], \\
& z[3, 6]) - 4113 / 478 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], \\
& z[2, 6]) - 17769 / 1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5] \\
&], z[1, 6]) + 5446 / 239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5] \\
&], z[1, 6]) + 93266 / 17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[
\end{aligned}$$

$5, 5], z[0, 6]) + 14033/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 61892/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 4761/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 4242/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 38709/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 402/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 58896/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 1698/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 21362/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 66439/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 30382/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 1788/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 2317/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 10738/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 2513/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 180689/71700 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[0, 6]) - 2948/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 11981/7170 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 9733/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) - 4085/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) - 25864/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) + 62971/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) + 14392/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) + 54818/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) - 8728/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 4], z[1, 5], z[2, 6]) - 23241/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) - 258533/35850 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + 28126/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) + 94843/7170 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) + 5752/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 6998/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 55587/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 29987/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 99367/143400 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 24949/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 24949/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 14977/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 14977/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 15701/1912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 45451/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 7012/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) - 8676/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) + 2976/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) + 17611/14340 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) + 18764/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) - 55643/7170 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 5], z[0, 6]) - 16493/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[6, 6]) - 7793/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[5, 6]) + 31949/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[4, 6]) + 19423/14340 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[6, 6]) + 24953/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[5, 6]) - 8397/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[4, 6]) + 18169/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[3, 6]) + 3205/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[4, 6]) - 5764/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[3, 6]) - 4869/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[2, 6]) + 19081/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[2, 6]) - 70409/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[1, 6]) + 7519/7170 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[0, 6]) + 25661/71700 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) + 40287/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) + 43983/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) - 154743/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) - 47141/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) - 20979/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) + 21681/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) - 35031/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) + 5118/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) - 12921/956 * \&^{\wedge}(z[0, 1], z[1,$

$$\begin{aligned}
& 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) + 308607/23900 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) - 120401/4780 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) + 60847/71700 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) - 13879/35850 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 1185/478 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 32217/ \\
& 4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - \\
& 17881/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6] \\
&) + 80399/11950 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[2 \\
& , 6]) + 28525/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[\\
& 4, 6]) - 950/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[3 \\
& , 6]) - 22684/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z \\
& [1, 6]) - 2035/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z \\
& [2, 6]) + 21061/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5] \\
& , z[1, 6]) - 3874/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5] \\
&], z[0, 6]) + 41939/7170 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4 \\
& , 5], z[0, 6]) - 5159/11950 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z \\
& [1, 5], z[5, 6]) - 10143/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5] \\
& , z[2, 5], z[4, 6]) + 33493/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, \\
& 5], z[3, 5], z[3, 6]) - 761/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5] \\
&], z[4, 5], z[2, 6]) - 7777/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, \\
& 5], z[5, 5], z[1, 6]) - 29645/2868 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[\\
& 1, 5], z[2, 5], z[3, 6]) - 55/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, \\
& 5], z[3, 5], z[2, 6]) + 783/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5] \\
& , z[4, 5], z[1, 6]) + 117091/71700 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z \\
& [1, 5], z[5, 5], z[0, 6]) + 2237/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], \\
& z[2, 5], z[3, 5], z[1, 6]) - 44603/14340 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, \\
& 4], z[2, 5], z[4, 5], z[0, 6]) + 7988/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[\\
& 2, 4], z[0, 5], z[1, 5], z[6, 6]) + 154/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[\\
& 2, 4], z[0, 5], z[2, 5], z[5, 6]) - 2748/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[\\
& 2, 4], z[0, 5], z[3, 5], z[4, 6]) - 5577/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z \\
& [2, 4], z[0, 5], z[4, 5], z[3, 6]) + 15699/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4] \\
& , z[2, 4], z[0, 5], z[5, 5], z[2, 6]) + 17911/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4] \\
&], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) - 8088/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4] \\
&], z[2, 4], z[1, 5], z[3, 5], z[3, 6]) - 2085/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4] \\
&], z[2, 4], z[1, 5], z[4, 5], z[2, 6]) + 1326/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, \\
& 4], z[2, 4], z[1, 5], z[5, 5], z[1, 6]) + 3672/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, \\
& 4], z[2, 4], z[2, 5], z[3, 5], z[2, 6]) + 2772/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, \\
& 4], z[2, 4], z[2, 5], z[4, 5], z[1, 6]) - 68507/11950 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z \\
& [1, 4], z[2, 4], z[2, 5], z[5, 5], z[0, 6]) + 24361/7170 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3] \\
& , z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[0, 6]) - 5428/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3] \\
&], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) - 16163/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3 \\
& , 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) + 39236/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z \\
& [3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) - 5768/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], \\
& z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) - 26607/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3] \\
&], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) - 47380/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, \\
& 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) + 7030/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, \\
& 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) - 6207/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2 \\
& , 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) + 67181/17925 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) - 6144/239 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) + 8213/3585 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) + 7651/1195 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 7874/3585 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 69489/4780 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 19249/2390 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 23767/71700 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 29975/956 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 12029/1195 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 3425/956 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 37892/3585 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 715/239 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[4, 6]) + 54614/3585 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[3, 6]) - 60297/ \\
& 2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[2, 6]) + 2926 \\
& /1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[1, 6]) + \\
& 36407/35850 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[0, 6] \\
&) - 3685/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[2, 6] \\
&) + 32042/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[1
\end{aligned}$$

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,6]) -4537/2390*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,5],z[
0,6]) -9226/717*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[
0,6]) -38032/3585*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],
z[3,6]) +11261/1195*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5
],z[2,6]) +16551/4780*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3
,5],z[1,6]) -5044/3585*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[
4,5],z[0,6]) -77701/4780*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],
z[2,5],z[1,6]) +5839/3585*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],
z[3,5],z[0,6]) +1034/239*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[0,5]
,z[1,5],z[2,6]) -1034/239*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[0,5]
,z[2,5],z[1,6]) +171/956*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],
z[3,5],z[0,6]) +3623/956*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[1,5],
z[2,5],z[0,6]);
xx63 := 69/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,5],z[5,5],z[
6,6]) -13629/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[4,5],
z[6,6]) +11559/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[5,5
],z[5,6]) -11559/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,5],z[5
,5],z[4,6]) +843/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[1,5],z[5,
5],z[6,6]) -11931/4780*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],z[
4,5],z[6,6]) -25929/4780*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],
z[5,5],z[5,6]) +117567/4780*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,
5],z[4,5],z[5,6]) -54567/4780*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[
3,5],z[5,5],z[4,6]) +14874/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],
z[4,5],z[5,5],z[3,6]) +1266/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4]
,z[0,5],z[5,5],z[6,6]) +12843/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,
4],z[1,5],z[4,5],z[6,6]) -4761/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,
4],z[1,5],z[5,5],z[5,6]) -15978/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[
3,4],z[2,5],z[3,5],z[6,6]) +24471/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],
z[3,4],z[2,5],z[4,5],z[5,6]) +48339/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4
],z[3,4],z[2,5],z[5,5],z[4,6]) -9549/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4
],z[3,4],z[3,5],z[4,5],z[4,6]) +168/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4]
,z[3,4],z[3,5],z[5,5],z[3,6]) -7857/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4
],z[3,4],z[4,5],z[5,5],z[2,6]) -116679/47800*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z
[0,4],z[4,4],z[0,5],z[4,5],z[6,6]) +106551/47800*'^'(z[0,1],z[1,1],z[0,3],z[1,
3],z[0,4],z[4,4],z[0,5],z[5,5],z[5,6]) +2181/478*'^'(z[0,1],z[1,1],z[0,3],z[1,
3],z[0,4],z[4,4],z[1,5],z[3,5],z[6,6]) -21933/9560*'^'(z[0,1],z[1,1],z[0,3],z[
1,3],z[0,4],z[4,4],z[1,5],z[4,5],z[5,6]) +5301/9560*'^'(z[0,1],z[1,1],z[0,3],z
[1,3],z[0,4],z[4,4],z[1,5],z[5,5],z[4,6]) -5832/1195*'^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[0,4],z[4,4],z[2,5],z[3,5],z[5,6]) +2079/478*'^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[0,4],z[4,4],z[2,5],z[4,5],z[4,6]) -4269/478*'^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[0,4],z[4,4],z[2,5],z[5,5],z[3,6]) +4287/478*'^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[0,4],z[4,4],z[3,5],z[4,5],z[3,6]) +1023/239*'^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[0,4],z[4,4],z[3,5],z[5,5],z[2,6]) -2373/5975*'^'(z[0,1],z[1,1],z[0,3]
,z[1,3],z[0,4],z[4,4],z[4,5],z[5,5],z[1,6]) -4728/5975*'^'(z[0,1],z[1,1],z[0,3]
,z[1,3],z[1,4],z[2,4],z[0,5],z[5,5],z[6,6]) +4083/1195*'^'(z[0,1],z[1,1],z[0,
3],z[1,3],z[1,4],z[2,4],z[1,5],z[4,5],z[6,6]) -1557/239*'^'(z[0,1],z[1,1],z[0,
3],z[1,3],z[1,4],z[2,4],z[1,5],z[5,5],z[5,6]) +13374/1195*'^'(z[0,1],z[1,1],z[
0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[3,5],z[6,6]) -31149/1195*'^'(z[0,1],z[1,1],
z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[4,5],z[5,6]) +44109/1195*'^'(z[0,1],z[1,1
],z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[5,5],z[4,6]) -2412/239*'^'(z[0,1],z[1,1
],z[0,3],z[1,3],z[1,4],z[2,4],z[3,5],z[4,5],z[4,6]) -4380/239*'^'(z[0,1],z[1,1
],z[0,3],z[1,3],z[1,4],z[2,4],z[3,5],z[5,5],z[3,6]) -3924/1195*'^'(z[0,1],z[1,
1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,5],z[5,5],z[2,6]) -34263/5975*'^'(z[0,1],z[
1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[0,5],z[4,5],z[6,6]) +7731/1195*'^'(z[0,1],z
[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[0,5],z[5,5],z[5,6]) -3534/1195*'^'(z[0,1],
z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[3,5],z[6,6]) +7479/1195*'^'(z[0,1]
,z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[4,5],z[5,6]) +8523/1195*'^'(z[0,1]
,z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[5,5],z[4,6]) +10260/239*'^'(z[0,
1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[3,5],z[5,6]) -11916/239*'^'(z[0
,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[4,5],z[4,6]) -53136/1195*'^'(z
[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[5,5],z[3,6]) +26256/239*'^'(
z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[3,5],z[4,5],z[3,6]) +17142/1195*
'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[3,5],z[5,5],z[2,6]) +4992/5975
*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,5],z[5,5],z[1,6]) +66939/
11950*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,5],z[5,5],z[6,6]) +
51327/11950*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[3,5],z[6,6])
+58797/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[5,5],z[4
,6]) -5421/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[2,5],z[6

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,6]) - 11088/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[3,5],z[5,6]) + 31749/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[5,5],z[3,6]) + 1638/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[3,5],z[4,6]) + 1494/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[4,5],z[3,6]) + 12429/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[5,5],z[2,6]) - 9828/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[3,5],z[4,5],z[2,6]) - 14211/11950*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[3,5],z[5,5],z[1,6]) + 6237/11950*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[4,5],z[5,5],z[0,6]) + 48708/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[3,5],z[6,6]) + 5373/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[4,5],z[5,6]) - 60669/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[5,5],z[4,6]) - 1542/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[2,5],z[6,6]) - 6696/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[3,5],z[5,6]) + 3915/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[4,5],z[4,6]) + 1035/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[5,5],z[3,6]) - 1998/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[3,5],z[4,6]) + 8028/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[4,5],z[3,6]) + 24642/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[5,5],z[2,6]) - 25713/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[3,5],z[4,5],z[2,6]) + 3213/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[3,5],z[5,5],z[1,6]) - 3567/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,5],z[5,5],z[0,6]) - 8367/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[2,5],z[6,6]) - 248031/11950*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[3,5],z[5,6]) + 66267/4780*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[4,5],z[4,6]) + 41127/4780*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[5,5],z[3,6]) + 101133/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[2,5],z[5,6]) + 3906/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[3,5],z[4,6]) - 37725/956*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[4,5],z[3,6]) - 57051/4780*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[5,5],z[2,6]) - 6180/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[3,5],z[3,6]) + 37575/956*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[4,5],z[2,6]) - 132813/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[5,5],z[1,6]) + 108063/4780*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[3,5],z[4,5],z[1,6]) - 11577/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[3,5],z[5,5],z[0,6]) - 11352/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[3,5],z[5,5],z[0,6]) - 11352/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[4,5],z[3,6]) - 1353/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[5,5],z[2,6]) - 32655/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[2,5],z[4,6]) + 11670/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[4,5],z[2,6]) + 21948/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[5,5],z[1,6]) - 8580/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[2,5],z[3,5],z[2,6]) - 24603/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[2,5],z[4,4],z[2,5],z[4,5],z[1,6]) + 6687/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[2,5],z[5,5],z[0,6]) - 5709/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[3,5],z[4,5],z[0,6]) - 981/478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[1,5],z[5,5],z[6,6]) + 12342/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[6,6]) - 3222/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[5,6]) - 23397/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,5],z[4,5],z[5,6]) + 10752/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,5],z[5,5],z[4,6]) - 663/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,5],z[5,5],z[3,6]) - 3843/4780*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[0,5],z[5,5],z[6,6]) - 55839/4780*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[1,5],z[4,5],z[6,6]) + 21906/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[5,6]) + 46491/2390*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[6,6]) - 8685/478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[4,5],z[5,6]) - 43281/2390*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[5,5],z[4,6]) + 15309/478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,5],z[4,5],z[4,6]) + 14451/2390*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[3,6]) - 17127/2390*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,5],z[5,5],z[2,6]) + 10833/2390*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[6,6]) - 20007/5975*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[5,6]) - 6003/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[1,5],z[3,5],z[6,6]) + 9477/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[3,5],z[5,6]) - 1686/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[

, 4], z[2, 5], z[3, 5], z[2, 6]) - 104877/2390*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) + 873/478*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 7779/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 28086/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 507/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 11193/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 38877/2390*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 4209/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 15150/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 14262/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) - 2403/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) - 17661/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 67503/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 7089/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 9441/11950*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) + 12483/4780*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) - 4311/956*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) - 37689/2390*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) + 12864/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) + 11913/2390*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) - 3039/478*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) - 7008/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) + 17331/4780*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) - 86181/47800*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 11319/47800*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) + 18117/2390*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) - 4395/1912*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) - 17631/9560*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) - 2946/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) + 8391/2390*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) - 1032/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) + 1593/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) - 30483/23900*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) - 11031/11950*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 879/956*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 23367/23900*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 4399/2390*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 2/5*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - 3/2*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + '^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 6]) - 1497/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 21/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 5547/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) - 997/956*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) + 3302/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 12777/23900*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) - 3/10*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) + 502/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 60/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 3/4*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) - 3/10*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - 251/478*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 3/4*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) - 12777/23900*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 60/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 3302/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 3432/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) - 33561/11950*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) + 35457/11950*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) - 12798/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) + 14967/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) - 2931/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) + 14391/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) + 669/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) - 1542/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) - 22743/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) + 8091/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2

,6]) + 6417/5975*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,5],z[5,5],z[1,6]) + 1839/11950*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,5],z[5,5],z[0,6]) + 14126/5975*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[6,6]) + 11106/5975*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,6]) + 5862/1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[4,6]) - 49484/5975*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[3,6]) - 2736/239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,6]) + 5862/1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5,5],z[2,6]) + 1064/239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[3,6]) + 11106/5975*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[2,5],z[5,5],z[1,6]) - 2736/239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[3,5],z[4,5],z[1,6]) + 14126/5975*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[3,5],z[5,5],z[0,6]) - 997/956*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[6,6]) + 5547/5975*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,6]) - 1497/1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[4,6]) - 2/5*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[4,5],z[3,6]) + 23367/23900*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,5],z[2,6]) + 21/239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,6]) + '^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[1,5],z[3,5],z[3,6]) + 879/956*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[1,5],z[5,5],z[1,6]) - 3/2*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,5],z[2,6]) - 11031/11950*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,6]) - 4399/2390*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,6]) + 1839/11950*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[6,6]) + 6417/5975*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,6]) - 22743/1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6]) + 14391/1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[3,6]) + 35457/11950*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[2,6]) + 8091/239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,6]) - 1542/239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6]) - 2931/239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,5],z[2,6]) - 33561/11950*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,6]) + 669/239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[4,5],z[1,6]) + 3432/5975*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[5,5],z[0,6]) - 12798/1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[3,5],z[4,5],z[0,6]) - 30483/23900*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,6]) + 1593/1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,6]) + 8391/2390*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[3,6]) - 17631/9560*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[2,6]) + 11319/47800*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[5,5],z[1,6]) - 1032/239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,6]) - 4395/1912*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,6]) - 86181/47800*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[5,5],z[0,6]) - 2946/1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[2,5],z[3,5],z[1,6]) + 18117/2390*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,6]) + 17331/4780*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,6]) - 7008/1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,6]) + 11913/2390*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[2,6]) - 4311/956*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,6]) + 9441/11950*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[5,5],z[0,6]) - 3039/478*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[2,6]) + 12864/1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[3,4],z[4,4],z[1,5],z[2,5],z[3,5],z[1,6]) + 12483/4780*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[3,4],z[4,4],z[1,5],z[4,4],z[1,5],z[4,5],z[0,6]) - 37689/2390*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[3,4],z[4,4],z[2,5],z[3,5],z[0,6]) + 15417/11950*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6]) + 24543/4780*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,6]) - 25947/4780*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[5,5],z[5,6]) - 78651/2390*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,6]) + 17082/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,6]) + 18531/2390*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[4,6]) + 3789/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[4,5],z[4,6]) - 4635/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[5,5],z[3,6]) + 11259/956*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,5],z[5,5],z[2,6]) - 64953/47800*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,5],z[5,5],z[2,6]) - 4761/47800*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,6]) + 32841/2390*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[5,5],z[2,6])}+39330/239} \\
& * \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,6])}-8928/239} \\
& * \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6])}-10944/} \\
& 239* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[4,5],z[2,6])}-29601} \\
& /2390* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,6])}+} \\
& 2007/239* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6])}+} \\
& 10701/239* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,6])} \\
& -26271/5975* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[5,5],z[0,6} \\
&)}-14733/1195* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[3,5],z[4,5],z[0} \\
& ,6)}-112959/23900* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5} \\
& ,z[5,6)}+11709/2390* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,} \\
& 5),z[4,6)}+33021/1195* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[} \\
& 3,5),z[3,6)}-177651/9560* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5} \\
& ,z[4,5],z[2,6)}-4761/47800* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,} \\
& 5),z[5,5],z[1,6)}-29853/478* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1} \\
& ,5),z[2,5],z[3,6)}+45/2* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],} \\
& z[3,5],z[2,6)}-9999/9560* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],} \\
& ,z[4,5],z[1,6)}-64953/47800* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1} \\
& ,5),z[5,5],z[0,6)}-17442/1195* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z} \\
& [2,5],z[3,5],z[1,6)}+32841/2390* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4] \\
& ,z[2,5],z[4,5],z[0,6)}+11259/956* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4} \\
&],z[0,5],z[1,5],z[4,6)}-4635/239* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4} \\
&],z[0,5],z[2,5],z[3,6)}+18531/2390* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4} \\
& ,4),z[0,5],z[3,5],z[2,6)}-25947/4780* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z} \\
& [4,4],z[0,5],z[4,5],z[1,6)}+15417/11950* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4} \\
&],z[4,4],z[0,5],z[5,5],z[0,6)}+3789/478* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4} \\
&],z[4,4],z[1,5],z[2,5],z[2,6)}+17082/1195* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[3} \\
& ,4),z[4,4],z[1,5],z[3,5],z[1,6)}+24543/4780* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z} \\
& [3,4],z[4,4],z[1,5],z[4,5],z[0,6)}-78651/2390* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3] \\
& ,z[3,4],z[4,4],z[2,5],z[3,5],z[0,6)}-17661/5975* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3,} \\
& 3),z[0,4],z[1,4],z[0,5],z[4,5],z[6,6)}-4209/5975* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[3} \\
& ,3),z[0,4],z[1,4],z[1,5],z[3,5],z[6,6)}+7089/1195* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[} \\
& 3,3),z[0,4],z[1,4],z[1,5],z[4,5],z[5,6)}-2403/239* \text{'\&^{'(z[0,1],z[1,1],z[1,3],z[} \\
& 3,3),z[0,4],z[1,4],z[1,5],z[4,5],z[5,6)}+38877/2390* \text{'\&^{'(z[0,1],z[1,1],z[1,3],} \\
& z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[4,6)}+67503/1195* \text{'\&^{'(z[0,1],z[1,1],z[1,3} \\
&],z[3,3),z[0,4],z[1,4],z[2,5],z[3,5],z[5,6)}-14262/239* \text{'\&^{'(z[0,1],z[1,1],z[1,} \\
& 3),z[3,3),z[0,4],z[1,4],z[2,5],z[4,5],z[4,6)}-11193/1195* \text{'\&^{'(z[0,1],z[1,1],z[} \\
& 1,3),z[3,3),z[0,4],z[1,4],z[2,5],z[5,5],z[3,6)}+15150/239* \text{'\&^{'(z[0,1],z[1,1],z} \\
& [1,3],z[3,3),z[0,4],z[1,4],z[3,5],z[4,5],z[3,6)}+507/1195* \text{'\&^{'(z[0,1],z[1,1],z} \\
& [1,3],z[3,3),z[0,4],z[1,4],z[3,5],z[5,5],z[2,6)}-28086/5975* \text{'\&^{'(z[0,1],z[1,1] \\
& ,z[1,3],z[3,3),z[0,4],z[1,4],z[4,5],z[5,5],z[1,6)}+873/478* \text{'\&^{'(z[0,1],z[1,1],} \\
& z[1,3],z[3,3),z[0,4],z[2,4],z[0,5],z[3,5],z[6,6)}+14319/1195* \text{'\&^{'(z[0,1],z[1,1] \\
&],z[1,3),z[3,3),z[0,4],z[2,4],z[0,5],z[4,5],z[5,6)}-25047/4780* \text{'\&^{'(z[0,1],z[1} \\
& ,1),z[1,3),z[3,3),z[0,4],z[2,4],z[0,5],z[5,5],z[4,6)}-7779/1195* \text{'\&^{'(z[0,1],z[} \\
& 1,1),z[1,3),z[3,3),z[0,4],z[2,4],z[1,5],z[2,5],z[6,6)}-104877/2390* \text{'\&^{'(z[0,1] \\
& ,z[1,1],z[1,3),z[3,3),z[0,4],z[2,4],z[1,5],z[3,5],z[5,6)}+31527/956* \text{'\&^{'(z[0,1} \\
&],z[1,1],z[1,3),z[3,3),z[0,4],z[2,4],z[1,5],z[4,5],z[4,6)}-5013/478* \text{'\&^{'(z[0,1} \\
&],z[1,1],z[1,3),z[3,3),z[0,4],z[2,4],z[1,5],z[5,5],z[3,6)}+6705/478* \text{'\&^{'(z[0,1} \\
&],z[1,1],z[1,3),z[3,3),z[0,4],z[2,4],z[2,5],z[3,5],z[4,6)}-549/478* \text{'\&^{'(z[0,1] \\
& ,z[1,1],z[1,3),z[3,3),z[0,4],z[2,4],z[2,5],z[4,5],z[3,6)}+19737/2390* \text{'\&^{'(z[0,} \\
& 1),z[1,1],z[1,3),z[3,3),z[0,4],z[2,4],z[2,5],z[5,5],z[2,6)}-6651/239* \text{'\&^{'(z[0,} \\
& 1),z[1,1],z[1,3),z[3,3),z[0,4],z[2,4],z[3,5],z[4,5],z[2,6)}-1701/1195* \text{'\&^{'(z[0} \\
& ,1),z[1,1],z[1,3),z[3,3),z[0,4],z[2,4],z[3,5],z[5,5],z[1,6)}+5079/1195* \text{'\&^{'(z[0} \\
& 0,1),z[1,1],z[1,3),z[3,3),z[0,4],z[2,4],z[4,5],z[5,5],z[0,6)}+42/1195* \text{'\&^{'(z[0} \\
& ,1),z[1,1],z[1,3),z[3,3),z[0,4],z[3,4],z[0,5],z[2,5],z[6,6)}+12789/5975* \text{'\&^{'(z[0} \\
& 0,1),z[1,1],z[1,3),z[3,3),z[0,4],z[3,4],z[0,5],z[3,5],z[5,6)}-31527/2390* \text{'\&^{'} \\
& (z[0,1],z[1,1],z[1,3),z[3,3),z[0,4],z[3,4],z[0,5],z[4,5],z[4,6)}+26499/5975* \\
& '\&^{'(z[0,1],z[1,1],z[1,3),z[3,3),z[0,4],z[3,4],z[0,5],z[5,5],z[3,6)}+25677/ \\
& 1195* \text{'\&^{'(z[0,1],z[1,1],z[1,3),z[3,3),z[0,4],z[3,4],z[1,5],z[2,5],z[5,6)}-84/ \\
& 239* \text{'\&^{'(z[0,1],z[1,1],z[1,3),z[3,3),z[0,4],z[3,4],z[2,5],z[3,5],z[3,6)}+6723/ \\
& 1195* \text{'\&^{'(z[0,1],z[1,1],z[1,3),z[3,3),z[0,4],z[3,4],z[3,5],z[4,5],z[1,6)}-7956 \\
& /5975* \text{'\&^{'(z[0,1],z[1,1],z[1,3),z[3,3),z[0,4],z[3,4],z[3,5],z[5,5],z[0,6)}-\ \\
& 1491/23900* \text{'\&^{'(z[0,1],z[1,1],z[1,3),z[3,3),z[0,4],z[4,4],z[0,5],z[1,5],z[6,6)} \\
&)-13821/4780* \text{'\&^{'(z[0,1],z[1,1],z[1,3),z[3,3),z[0,4],z[4,4],z[0,5],z[2,5],z[5,} \\
& 6)}+5229/1195* \text{'\&^{'(z[0,1],z[1,1],z[1,3),z[3,3),z[0,4],z[4,4],z[0,5],z[3,5],z[4} \\
& ,6)}+282/239* \text{'\&^{'(z[0,1],z[1,1],z[1,3),z[3,3),z[0,4],z[4,4],z[0,5],z[4,5],z[3,} \\
& 6)}-22221/23900* \text{'\&^{'(z[0,1],z[1,1],z[1,3),z[3,3),z[0,4],z[4,4],z[0,5],z[5,5],z} \\
& [2,6)}-3435/956* \text{'\&^{'(z[0,1],z[1,1],z[1,3),z[3,3),z[0,4],z[4,4],z[1,5],z[2,5],z}
\end{aligned}$$

$[4, 6]) - 705/239 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 17919/23900 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 18/239 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 2007/4780 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 957/4780 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 561/478 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 11316/5975 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) - 61623/5975 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) - 3879/1195 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) + 5583/5975 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) + 72927/1195 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) - 4581/239 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) + 417/239 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) - 15273/1195 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) + 300/239 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) + 3096/239 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) + 174861/5975 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) - 46287/1195 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) - 52473/5975 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) - 5166/5975 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 84696/5975 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) + 3384/239 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 834/1195 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 60318/5975 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 2586/239 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - 69246/5975 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) - 3096/239 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 38286/5975 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 33948/1195 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 8307/1195 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 4347/1195 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 1686/1195 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 20007/5975 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 1263/239 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 10833/2390 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 9477/1195 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 6003/1195 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 12132/5975 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) + 2997/239 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) + 24336/1195 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) - 37431/1195 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) - 24336/5975 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) - 23610/239 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) + 15012/239 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) + 27144/1195 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) + 53007/5975 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) - 54774/1195 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) - 16239/1195 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) - 17127/2390 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 14451/2390 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 43281/2390 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 21906/1195 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 3843/4780 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 15309/478 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 8685/478 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 55839/4780 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 46491/2390 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 663/239 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) + 10752/1195 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) - 3222/1195 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) - 981/478 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) - 23397/1195 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) + 12342/1195 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) + 6687/5975 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[6, 6]) + 21948/5975 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[5, 6]) - 1353/1195 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[4, 6]) - 5709/2390 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5],$

$z[2,5], z[6,6]) - 24603/2390 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[1,5], z[3,5], z[5,6]) + 5337/478 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[1,5], z[4,5], z[4,6]) - 30303/2390 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[1,5], z[5,5], z[3,6]) - 8580/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[2,5], z[3,5], z[4,6]) + 11670/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[2,5], z[4,5], z[3,6]) + 12321/2390 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[2,5], z[5,5], z[2,6]) - 32655/478 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[3,5], z[4,5], z[2,6]) + 62142/5975 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[3,5], z[5,5], z[1,6]) - 11352/5975 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[4,5], z[5,5], z[0,6]) - 11577/23900 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[0,5], z[2,5], z[6,6]) - 132813/23900 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[0,5], z[3,5], z[5,6]) - 57051/4780 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[0,5], z[4,5], z[4,6]) + 41127/4780 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[0,5], z[5,5], z[3,6]) + 108063/4780 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[1,5], z[2,5], z[5,6]) + 37575/956 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[1,5], z[3,5], z[4,6]) - 37725/956 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[1,5], z[3,5], z[4,6]) + 66267/4780 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[1,5], z[3,5], z[4,6]) - 6180/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[2,5], z[3,5], z[3,6]) + 3906/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[2,5], z[4,5], z[2,6]) - 248031/11950 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[2,5], z[5,5], z[1,6]) + 101133/2390 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[3,5], z[4,5], z[1,6]) - 8367/5975 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[3,5], z[5,5], z[0,6]) + 6237/11950 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[1,5], z[6,6]) - 14211/11950 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[2,5], z[5,6]) + 12429/2390 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[3,5], z[4,6]) + 31749/2390 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[4,5], z[3,6]) - 58797/5975 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[5,5], z[2,6]) - 9828/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[1,5], z[2,5], z[4,6]) + 1494/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[1,5], z[3,5], z[3,6]) + 51327/11950 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[1,5], z[5,5], z[1,6]) + 1638/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[2,5], z[3,5], z[2,6]) - 11088/1195 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[2,5], z[4,5], z[1,6]) + 66939/11950 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[2,5], z[5,5], z[0,6]) - 5421/478 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[2,5], z[5,5], z[0,6]) - 2373/5975 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[1,5], z[5,6]) + 1023/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[2,5], z[4,6]) - 4269/478 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[3,5], z[3,6]) + 5301/9560 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[4,5], z[2,6]) + 106551/47800 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[5,5], z[1,6]) + 4287/478 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[1,5], z[2,5], z[3,6]) + 2079/478 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[1,5], z[3,5], z[2,6]) - 21933/9560 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[1,5], z[4,5], z[1,6]) - 116679/47800 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[1,5], z[5,5], z[0,6]) - 5832/1195 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[2,5], z[3,5], z[1,6]) + 2181/478 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[2,5], z[4,5], z[0,6]) - 3567/5975 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[1,5], z[6,6]) + 3213/5975 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[2,5], z[5,6]) + 24642/1195 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[3,5], z[4,6]) + 1035/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[4,5], z[3,6]) - 60669/5975 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[5,5], z[2,6]) - 25713/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[1,5], z[2,5], z[4,6]) + 8028/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[1,5], z[3,5], z[3,6]) + 3915/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[1,5], z[4,5], z[2,6]) + 5373/5975 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[1,5], z[5,5], z[1,6]) - 1998/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[2,5], z[3,5], z[2,6]) - 6696/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[2,5], z[4,5], z[1,6]) + 48708/5975 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[2,5], z[5,5], z[0,6]) - 1542/1195 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[3,5], z[4,5], z[0,6]) + 4992/5975 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[1,5], z[5,6]) + 17142/1195 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[2,5], z[4,6]) - 53136/1195 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[3,5], z[3,6]) + 8523/1195 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[3,4], z[0,5], z[4,5], z[2,6]) + 7731/1195 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[3,4], z[0,5], z[5,5], z[1,6]) + 26256/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[3,4], z[1,5], z[2,5], z[3,6]) - 11916/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[1,5], z[3,5], z[2,6]) + 7479/1195 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[1,5], z[4,5], z[1,6]) - 34263/5975 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,$

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3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + 10260/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) - 3534/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) - 7857/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 168/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 48339/2390*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 4761/478*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 1266/5975*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 9549/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 24471/2390*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 12843/2390*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 15978/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 3924/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[4, 6]) - 4380/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[3, 6]) + 44109/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[2, 6]) - 1557/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[1, 6]) - 4728/5975*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[0, 6]) - 2412/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[2, 6]) - 31149/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[1, 6]) + 4083/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[0, 6]) + 13374/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[0, 6]) + 14874/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) - 54567/4780*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) - 25929/4780*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) + 843/478*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) + 117567/4780*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) - 11931/4780*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) - \
11559/2390*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[2, 6]) + 11559/2390*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[1, 6]) + 69/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[0, 6]) - 13629/2390*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[0, 6]);
xx64 := -280/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[6, 6]) - 2107/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 6]) + 2947/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[6, 6]) - 2947/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 6]) + 2870/717*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 6]) - 5437/1434*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[6, 6]) - 4161/478*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[5, 6]) + 18079/478*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5, 6]) - 11639/478*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[4, 6]) + 20480/717*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[3, 6]) + 3329/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[6, 6]) + 2135/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[6, 6]) - 5158/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5, 6]) - 20182/717*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[6, 6]) + 6727/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[5, 6]) + 9033/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[4, 6]) - 19130/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[4, 6]) + 3670/717*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[3, 6]) - 4025/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[2, 6]) - 14918/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[6, 6]) + 3863/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[5, 6]) + 5782/717*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[6, 6]) - 1017/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[5, 6]) + 1156/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[4, 6]) - 982/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[5, 6]) - 695/478*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[4, 6]) - 8873/478*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[3, 6]) + 40345/1434*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[3, 6]) + 2681/478*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 6]) + 1344/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 6]) - 2035/717*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) + 1061/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) - 1496/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) + 24340/717*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) - 16846/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) + 15576/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4],

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$z[2,5], z[5,5], z[4,6]) + 7190/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[2,4],$
 $z[3,5], z[4,5], z[4,6]) - 30640/717 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[2,4]$
 $, z[3,5], z[5,5], z[3,6]) - 1720/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[2,4]$
 $, z[4,5], z[5,5], z[2,6]) - 34456/3585 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,$
 $4], z[0,5], z[4,5], z[6,6]) + 2766/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,$
 $4], z[0,5], z[5,5], z[5,6]) - 4156/717 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,$
 $4], z[1,5], z[3,5], z[6,6]) + 3594/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,$
 $4], z[1,5], z[4,5], z[5,6]) + 3100/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,$
 $4], z[1,5], z[5,5], z[4,6]) + 16224/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3$
 $, 4], z[2,5], z[3,5], z[5,6]) - 20020/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[$
 $3, 4], z[2,5], z[4,5], z[4,6]) - 19888/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z$
 $[3, 4], z[2,5], z[5,5], z[3,6]) + 122200/717 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4]$
 $, z[3, 4], z[3, 5], z[4, 5], z[3, 6]) + 8616/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4]$
 $, z[3, 4], z[3, 5], z[5, 5], z[2, 6]) + 2308/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1, 4$
 $], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) + 9102/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,$
 $4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) + 13172/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[$
 $1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) - 21227/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3],$
 $z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) - 9077/717 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3],$
 $z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) - 6349/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3],$
 $z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) + 4501/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3],$
 $z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) + 6550/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3],$
 $z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) + 2770/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3],$
 $z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) + 4215/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3],$
 $z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) - 18985/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3]$
 $, z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6]) - 7638/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1, 3$
 $], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) + 3796/3585 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,$
 $3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) + 19346/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[$
 $1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 4236/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z$
 $[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 18627/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3]$
 $, z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 8632/717 * \&^{\wedge}(z[0,1], z[1,1], z[0,3]$
 $, z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 6558/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3]$
 $, z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) + 3285/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3]$
 $, z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 6]) + 2014/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3]$
 $, z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - 11220/239 * \&^{\wedge}(z[0,1], z[1,1], z[0, 3$
 $], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + 23120/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,$
 $3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 6]) + 7122/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,$
 $3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 47890/239 * \&^{\wedge}(z[0,1], z[1,1], z[0$
 $, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 676/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0$
 $, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) - 4138/3585 * \&^{\wedge}(z[0,1], z[1,1], z[$
 $0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 17749/7170 * \&^{\wedge}(z[0,1], z[1,1],$
 $z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 15111/478 * \&^{\wedge}(z[0,1], z[1,1]$
 $, z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) + 8055/478 * \&^{\wedge}(z[0,1], z[1,1]$
 $, z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) + 41447/2390 * \&^{\wedge}(z[0,1], z[1,$
 $1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 29825/478 * \&^{\wedge}(z[0,1], z[1$
 $, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 18645/478 * \&^{\wedge}(z[0,1], z[$
 $1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) - 28045/478 * \&^{\wedge}(z[0,1], z$
 $[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) - 11109/478 * \&^{\wedge}(z[0,1],$
 $z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - 15240/239 * \&^{\wedge}(z[0,1]$
 $, z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 13785/239 * \&^{\wedge}(z[0,1]$
 $], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) - 11334/1195 * \&^{\wedge}(z[0$
 $, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 12698/239 * \&^{\wedge}(z[$
 $0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 725/717 * \&^{\wedge}(z[0$
 $, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 9104/3585 * \&^{\wedge}(z[$
 $0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 3611/239 * \&^{\wedge}(z[$
 $0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 2139/239 * \&^{\wedge}(z[$
 $0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 4111/239 * \&^{\wedge}(z[$
 $0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 5223/1195 * \&^{\wedge}(z$
 $[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 23940/239 * \&^{\wedge}($
 $z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 14160/239 * \&^{\wedge}$
 $(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 5070/239 * \&^{\wedge}$
 $(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) + 11262/1195 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 6540/239 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 6954/239 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) + 413/239 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 2267/717 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 2030/717 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 6]) + 14300/717$
 $* \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 6]) - 1500/239$

$$\begin{aligned}
 & * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 6]) - 10086 / \\
 & 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 6]) + 4346 / \\
 & 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 6]) - 2798 / \\
 & 717 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[3, 6]) - 7081 / \\
 & 3585 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) - \backslash \\
 & 10437 / 478 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) \\
 & + 15391 / 478 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) \\
 &) + 23540 / 717 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6] \\
 &) - 7307 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6] \\
 &) - 7407 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6] \\
 &) + 17050 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6] \\
 &) + 3772 / 717 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6] \\
 &) - 6685 / 478 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6] \\
 &) + 22729 / 3585 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6] \\
 &) - 1015 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6] \\
 &) - 2114 / 717 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6] \\
 &) + 580 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6] \\
 &) - 1084 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6] \\
 &) + 4160 / 717 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6] \\
 &) - 774 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6] \\
 &) + 16283 / 1195 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6] \\
 &) + 576 / 1195 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6] \\
 &) + 1217 / 1195 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6] \\
 &) - 1934 / 1195 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6] \\
 &) - 8269 / 1434 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5] \\
 &) + 817 / 478 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6] \\
 &) - 126 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6] \\
 &) - 125 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6] \\
 &) + 315 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6] \\
 &) + 5073 / 478 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6] \\
 &) - 3945 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6] \\
 &) - 11143 / 2390 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6] \\
 &) - 3914 / 3585 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6] \\
 &) + 69164 / 3585 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5] \\
 &) + z[6, 6] - 1366 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5] \\
 &) + z[5, 6] - 24472 / 717 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5] \\
 &) + z[6, 6] + 12012 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5] \\
 &) + z[5, 6] - 16486 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5] \\
 &) + z[4, 6] - 14984 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5] \\
 &) + z[5, 6] + 22420 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5] \\
 &) + z[4, 6] + 14000 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5] \\
 &) + z[3, 6] - 149840 / 717 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5] \\
 &) + z[4, 5], z[3, 6] + 5836 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5] \\
 &) + z[5, 5], z[2, 6] + 5138 / 1195 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5] \\
 &) + z[5, 5], z[1, 6] - 11116 / 1195 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5] \\
 &) + z[3, 5], z[6, 6] - 31212 / 1195 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5] \\
 &) + z[4, 5], z[5, 6] + 18756 / 1195 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5] \\
 &) + z[5, 5], z[4, 6] + 33020 / 717 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5] \\
 &) + z[2, 5], z[6, 6] + 2672 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5] \\
 &) + z[5, 5], z[3, 6] - 2400 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5] \\
 &) + z[3, 5], z[4, 6] + 1356 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5] \\
 &) + z[5, 5], z[2, 6] + 3220 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5] \\
 &) + z[4, 5], z[2, 6] - 33096 / 1195 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4] \\
 &) + z[3, 5], z[5, 5], z[1, 6] - 6916 / 3585 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4] \\
 &) + z[4, 4], z[0, 5], z[5, 5], z[6, 6] + 10478 / 1195 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4] \\
 &) + z[4, 4], z[0, 5], z[5, 5], z[3, 6] + 3688 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4] \\
 &) + z[4, 4], z[1, 5], z[2, 5], z[5, 6] - 5412 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4] \\
 &) + z[4, 4], z[1, 5], z[5, 5], z[2, 6] - 3400 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4] \\
 &) + z[4, 4], z[2, 5], z[3, 5], z[3, 6] + 1716 / 1195 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4] \\
 &) + z[4, 4], z[2, 5], z[5, 5], z[1, 6] + 10106 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4] \\
 &) + z[4, 4], z[3, 5], z[4, 5], z[1, 6] + 1498 / 717 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4] \\
 &) + z[4, 4], z[3, 5], z[5, 5], z[0, 6] - 47728 / 3585 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4] \\
 &) + z[3, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6] + 42384 / 1195 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
 &) + z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6] + 1734 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
 &) + z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6] - 9228 / 1195 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
 &) + z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6] - 11356 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
 &) + z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6] + 2400 / 239 * \& \wedge (z[0, 1], z[1, 1], z[0, 3], z[2, 3]
 \end{aligned}$$

$$\begin{aligned}
& ,3],z[2,4],z[3,4],z[1,5],z[3,5],z[4,6])-6680/239*'\&^{'(z[0,1],z[1,1],z[0,3],z[2, \\
& ,3],z[2,4],z[3,4],z[1,5],z[4,5],z[3,6])+966/239*'\&^{'(z[0,1],z[1,1],z[0,3],z[2, \\
& ,3],z[2,4],z[3,4],z[1,5],z[5,5],z[2,6])+6680/239*'\&^{'(z[0,1],z[1,1],z[0,3],z[2, \\
& ,3],z[2,4],z[3,4],z[2,5],z[3,5],z[3,6])-8220/239*'\&^{'(z[0,1],z[1,1],z[0,3],z[2, \\
& ,3],z[2,4],z[3,4],z[2,5],z[4,5],z[2,6])-13956/1195*'\&^{'(z[0,1],z[1,1],z[0,3],z[\\
& ,2,3],z[2,4],z[3,4],z[2,5],z[5,5],z[1,6])+22156/239*'\&^{'(z[0,1],z[1,1],z[0,3],z[\\
& ,2,3],z[2,4],z[3,4],z[3,5],z[4,5],z[1,6])+14512/3585*'\&^{'(z[0,1],z[1,1],z[0,3], \\
& ,z[2,3],z[2,4],z[3,4],z[3,5],z[5,5],z[0,6])+45061/7170*'\&^{'(z[0,1],z[1,1],z[0, \\
& ,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[6,6])+1177/1195*'\&^{'(z[0,1],z[1,1],z[0 \\
& ,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[5,6])+2964/239*'\&^{'(z[0,1],z[1,1],z[0 \\
& ,3],z[2,3],z[2,4],z[4,4],z[0,5],z[3,5],z[4,6])-5239/239*'\&^{'(z[0,1],z[1,1],z[0 \\
& ,3],z[2,3],z[2,4],z[4,4],z[0,5],z[4,5],z[3,6])-18729/2390*'\&^{'(z[0,1],z[1,1],z \\
& [0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[2,6])-15355/239*'\&^{'(z[0,1],z[1,1], \\
& ,z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[4,6])+3400/239*'\&^{'(z[0,1],z[1,1], \\
& ,z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[3,5],z[3,6])+13530/239*'\&^{'(z[0,1],z[1,1] \\
& ,z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[2,6])+44427/2390*'\&^{'(z[0,1],z[1, \\
& ,1],z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[5,5],z[1,6])+5100/239*'\&^{'(z[0,1],z[1, \\
& ,1],z[0,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,5],z[2,6])-16734/239*'\&^{'(z[0,1],z[1 \\
& ,1],z[0,3],z[2,3],z[2,4],z[4,4],z[2,5],z[4,5],z[1,6])+4382/1195*'\&^{'(z[0,1],z[\\
& ,1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[2,5],z[5,5],z[0,6])-13834/717*'\&^{'(z[0,1],z \\
& [1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[3,5],z[4,5],z[0,6])-8951/1195*'\&^{'(z[0,1], \\
& ,z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[5,6])-266/239*'\&^{'(z[0,1],z \\
& [1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[4,6])-3136/239*'\&^{'(z[0,1],z \\
& [1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[3,5],z[3,6])+6243/239*'\&^{'(z[0,1],z \\
& [1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[4,5],z[2,6])-408/1195*'\&^{'(z[0,1],z \\
& [1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[5,5],z[1,6])+26640/239*'\&^{'(z[0,1], \\
& ,z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[3,6])-24840/239*'\&^{'(z[0,1] \\
& ,z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[2,6])-3747/239*'\&^{'(z[0,1] \\
& ,z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[4,5],z[1,6])-7696/1195*'\&^{'(z[0,1] \\
& ,z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[5,5],z[0,6])+20448/239*'\&^{'(z[0, \\
& ,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[2,5],z[3,5],z[1,6])+3578/239*'\&^{'(z[0, \\
& ,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[2,5],z[4,5],z[0,6])+4052/3585*'\&^{'(z[0 \\
& ,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6])+1429/478*'\&^{'(z[0 \\
& ,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,6])-2777/478*'\&^{'(z[0 \\
& ,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[5,6])-17380/717*'\&^{'(z[\\
& ,0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,6])+3962/239*'\&^{'(z[\\
& ,0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,6])+1546/239*'\&^{'(z[\\
& ,0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[4,6])-900/239*'\&^{'(z[0 \\
& ,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[4,6])-8084/717*'\&^{'(z[0 \\
& ,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z[3,6])+3161/478*'\&^{'(z[0 \\
& ,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[2,6])-15779/14340*'\&^{'(\\
& ,z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,6])-1507/4780*'\&^{' \\
& (z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,6])+7726/717*'\&^{' \\
& (z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6])-3043/956*'\&^{' \\
& (z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,6])-4785/956*'\&^{' \\
& (z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,6])-768/239*'\&^{'(\\
& ,z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,6])+2518/239*'\&^{'(\\
& ,z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[3,6])-14350/717*'\&^{' \\
& (z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[3,6])+1014/239*'\&^{' \\
& (z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[2,6])-3427/1195* \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[1,6])-599/239* \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,6])+2087/2390 \\
& *'\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,6])+957/478* \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[4,6])-1690/717* \\
& '\&^{'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[6,6])+'\&^{'(z[0, \\
& ,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[1,5],z[3,5],z[5,6])-988/239*'\&^{'(z[0,1] \\
& ,z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[2,5],z[5,5],z[2,6])+2045/239*'\&^{'(z[0,1] \\
& ,z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[2,6])-67/239*'\&^{'(z[0,1], \\
& ,z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,6])-8759/7170*'\&^{'(z[0,1] \\
& ,z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,6])+5529/4780*'\&^{'(z[0,1] \\
& ,z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6,6])-6911/4780*'\&^{'(z[0, \\
& ,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,6])+1/2*'\&^{'(z[0,1],z[\\
& ,1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,6])-352/1195*'\&^{'(z[0,1],z[\\
& ,1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[3,6])+2237/956*'\&^{'(z[0,1],z[\\
& ,1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,6])-5/4*'\&^{'(z[0,1],z[1,1], \\
& ,z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z[3,5],z[4,6])+1/2*'\&^{'(z[0,1],z[1,1],z[0,3] \\
& ,z[3,3],z[0,4],z[4,4],z[1,5],z[5,5],z[2,6])+440/239*'\&^{'(z[0,1],z[1,1],z[0,3] \\
& ,z[3,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,6])-5/4*'\&^{'(z[0,1],z[1,1],z[0,3],z[3,
\end{aligned}$$

$$\begin{aligned}
& ,z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6])+4287/478*'\&^{'(z[0,1] \\
& ,z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,6])-8331/478*'\&^{'(z[0,1] \\
& ,z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[5,5],z[5,6])-17380/239*'\&^{'(z[0,1] \\
&],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,6])+11886/239*'\&^{'(z[0, \\
& 1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,6])+4638/239*'\&^{'(z[0, \\
& 1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[4,6])-2700/239*'\&^{'(z[0, \\
& 1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[4,5],z[4,6])-8084/239*'\&^{'(z[0, \\
& 1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[5,5],z[3,6])+9483/478*'\&^{'(z[0, \\
& 1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,5],z[5,5],z[2,6])-15779/4780*'\&^{'(z[\\
& 0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,6])-4521/4780*'\&^{'(z \\
& [0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,6])+7726/239*'\&^{'(z \\
& [0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6])-9129/956*'\&^{'(z \\
& [0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,6])-14355/956*'\&^{'(\\
& z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,6])-2304/239*'\&^{'(\\
& z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,6])+7554/239*'\&^{'(\\
& z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[5,5],z[3,6])-14350/239*'\&^{'(\\
& z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[4,5],z[3,6])+3042/239*'\&^{'(\\
& z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[2,6])-10281/1195* \\
& '\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,5],z[5,5],z[1,6])-1797/239* \\
& '\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,6])+6261/2390 \\
& *'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,6])+2871/478 \\
& *'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[4,6])-1690/239 \\
& *'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[1,5],z[2,5],z[6,6])+3*'\&^{'(z \\
& [0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[1,5],z[3,5],z[5,6])-2964/239*'\&^{'(z \\
& [0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[2,5],z[5,5],z[2,6])+6135/239*'\&^{'(z \\
& [0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[2,6])-201/239*'\&^{'(z[\\
& 0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,6])-8759/2390*'\&^{'(z \\
& [0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,6])+16587/4780*'\&^{'(\\
& z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6,6])-20733/4780* \\
& '\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,6])+3/2*'\&^{'(\\
& z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,6])-1056/1195*'\&^{'(\\
& z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[5,5],z[3,6])+6711/956*'\&^{'(\\
& z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,6])-15/4*'\&^{'(z[0 \\
& ,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[4,6])+3/2*'\&^{'(z[0,1],z \\
& [1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[5,5],z[2,6])+1320/239*'\&^{'(z[0,1],z \\
& [1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,6])-15/4*'\&^{'(z[0,1],z[1,1] \\
&],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[4,5],z[2,6])-20733/4780*'\&^{'(z[0,1],z[1 \\
& ,1],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[5,5],z[1,6])+6711/956*'\&^{'(z[0,1],z[1 \\
& ,1],z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[1,6])+16587/4780*'\&^{'(z[0,1],z \\
& [1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,6])-9042/1195*'\&^{'(z[0,1], \\
& z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[3,5],z[6,6])-35301/1195*'\&^{'(z[0,1] \\
&],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,6])+30156/1195*'\&^{'(z[0 \\
& ,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[5,5],z[4,6])-4274/239*'\&^{'(z[0 \\
& ,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[2,5],z[6,6])+15432/239*'\&^{'(z[0 \\
& ,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,6])-11235/239*'\&^{'(z \\
& [0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[4,5],z[4,6])+14964/239*'\&^{'(\\
& z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[3,6])-3780/239*'\&^{'(\\
& z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,6])-4920/239*'\&^{'(\\
& z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[3,6])-31788/239*'\&^{'(\\
& z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[5,5],z[2,6])+55500/239* \\
& '\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[2,6])+10188/ \\
& 1195*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[5,5],z[1,6])+889/ \\
& 1195*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,5],z[0,6])+ \\
& 11328/1195*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[2,5],z[6,6] \\
&)+53388/1195*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5, \\
& 6])+4494/239*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[4,5],z[4, \\
& 6])-11184/239*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[5,5],z[3 \\
& ,6])-29040/239*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[2,5],z[\\
& 5,6])+4494/239*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[5,5],z[\\
& 2,6])+4920/239*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[\\
& 3,6])+53388/1195*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5,5], \\
& z[1,6])-29040/239*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,5] \\
& ,z[1,6])+11328/1195*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[5, \\
& 5],z[0,6])-8759/2390*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[1 \\
& ,5],z[6,6])-201/239*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2, \\
& 5],z[5,6])-2964/239*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[3, \\
& 5],z[4,6])+2871/478*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[5, \\
& 5],z[2,6])+6135/239*'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,
\end{aligned}$$


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0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) + 2766/239*'^'(z[
0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) + 122200/717*'^'(
z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) - 20020/239*'^'(
(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) + 3594/239*'^'(
(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) - 34456/3585*
'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + 16224/239
*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) - 4156/717
*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) - 4025/239
*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 3670/717
*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 9033/239
*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 5158/239
*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 3329/
3585*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - \
19130/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6])
+ 6727/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6])
+ 2135/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6])
- 20182/717*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]
) - 1720/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[4, 6]
) - 30640/717*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[3, 6]
) + 15576/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[2,
6]) - 1496/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[1,
6]) - 2035/717*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[0,
6]) + 7190/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[2,
6]) - 16846/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[1,
6]) + 1061/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[0,
6]) + 24340/717*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[0,
6]) + 20480/717*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[3,
6]) - 11639/478*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[2,
6]) - 4161/478*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[1,
6]) + 2870/717*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[0,
6]) + 18079/478*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[1,
6]) - 5437/1434*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[0,
6]) - 2947/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[2,
6]) + 2947/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[1,
6]) - 280/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[0,
6]) - 2107/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[0,
6]);
xx65 := 731/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[6,
6]) + 2579/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6,
6]) - 4772/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[5,
6]) + 4772/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[4,
6]) - 913/717*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6,
6]) + 3464/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[6,
6]) + 2739/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[5,
6]) - 11201/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5,
6]) + 1730/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[4,
6]) - 31616/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5,
5], z[3, 6]) - 5771/17925*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5,
5], z[6, 6]) - 583/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[6,
6]) + 7882/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5,
6]) + 6086/717*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[6,
6]) - 10936/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[5,
6]) - 2607/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[4,
6]) + 5521/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[4,
6]) - 1160/717*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[3,
6]) + 6236/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[2,
6]) + 20798/17925*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[6,
6]) - 5009/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[5,
6]) - 1640/717*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[6,
6]) + 1449/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[5,
6]) - 2161/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[4,
6]) + 158/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[5,
6]) + 356/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[4,
6]) + 6633/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[3,
6]) - 6589/717*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[3,
6]) - 1746/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2,
6]) - 2744/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1,
6]) + 3388/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4],

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$$\begin{aligned}
& , z[2, 5], z[3, 5], z[2, 6]) + 2254/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4] \\
& , z[2, 5], z[4, 5], z[1, 6]) - 3031/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4] \\
& , z[2, 5], z[5, 5], z[0, 6]) + 613/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4] \\
& , z[3, 5], z[4, 5], z[0, 6]) + 2372/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4] \\
& , z[1, 5], z[5, 5], z[6, 6]) - 20552/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1 \\
& , 4], z[2, 5], z[4, 5], z[6, 6]) + 2226/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1 \\
& , 4], z[2, 5], z[5, 5], z[5, 6]) + 15394/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z \\
& , z[1, 4], z[3, 5], z[4, 5], z[5, 6]) - 6264/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4] \\
& , z[1, 4], z[3, 5], z[5, 5], z[4, 6]) + 2984/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4] \\
& , z[1, 4], z[4, 5], z[5, 5], z[3, 6]) + 11599/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0 \\
& , 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) + 7652/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z \\
& , z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) - 10847/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3] \\
& , z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) - 33203/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, \\
& , 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) + 1954/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, \\
& , 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) + 10731/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[\\
& , 2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) - 5309/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[\\
& , 2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) - 4156/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[\\
& , 2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) + 5216/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
& , z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) - 29446/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, \\
& , 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) + 1186/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0 \\
& , 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) + 512/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0 \\
& , 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) + 1166/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
& , 0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) + 1536/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
& , z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) - 424/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
& , 0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) + 684/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
& , 0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) - 24272/5975 * \&^{\wedge}(z[0, 1], z[1, 1], \\
& , z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) - 283/1195 * \&^{\wedge}(z[0, 1], z[1, 1], \\
& , z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) - 244/1195 * \&^{\wedge}(z[0, 1], z[1, 1], \\
& , z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) + 2654/5975 * \&^{\wedge}(z[0, 1], z[1, 1] \\
& , z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) + 1510/717 * \&^{\wedge}(z[0, 1], z[1, 1] \\
& , z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) - 839/1195 * \&^{\wedge}(z[0, 1], z[1, 1] \\
& , z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) + 556/1195 * \&^{\wedge}(z[0, 1], z[1, 1] \\
& , z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) + 61/239 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
& , z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) - 278/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
& , 0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) - 3909/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
& , z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) + 1342/239 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
& , z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6]) + 313/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
& , 0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) + 1411/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
& , z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) - 21064/3585 * \&^{\wedge}(z[0, 1], z[1, 1] \\
& , z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 8348/5975 * \&^{\wedge}(z[0, 1], z[1, 1] \\
& , z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) + 37456/3585 * \&^{\wedge}(z[0, 1], z[1 \\
& , 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) - 17952/1195 * \&^{\wedge}(z[0, 1], z \\
& , z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) + 24796/1195 * \&^{\wedge}(z[0, 1] \\
& , z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) + 20156/1195 * \&^{\wedge}(z[0, \\
& , 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 6008/239 * \&^{\wedge}(z[0, \\
& , 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 6]) - 22688/1195 * \&^{\wedge}(z[\\
& , 0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) + 46048/717 * \&^{\wedge}(z \\
& , z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 8848/1195 * \&^{\wedge}(\\
& , z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) - 1624/1195 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) + 14848/5975 * \\
& \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 47592/ \\
& 5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - \\
& \backslash \\
& 24312/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6] \\
&) - 44432/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[6, \\
& , 6]) - 5296/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3 \\
& , 6]) + 24/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6] \\
&) + 936/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6] \\
&) - 1992/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6] \\
&) + 49168/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[1 \\
& , 6]) + 10336/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], \\
& , z[0, 6]) + 2656/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5] \\
& , z[6, 6]) - 15796/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, \\
& , 5], z[3, 6]) - 6016/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2 \\
& , 5], z[5, 6]) + 7584/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[\\
& , 5, 5], z[2, 6]) + 1468/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[\\
& , 3, 5], z[3, 6]) - 78/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, \\
& , 5], z[1, 6]) - 14678/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[\\
& , 4, 5], z[1, 6]) - 536/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[5
\end{aligned}$$

,5],z[0,6])+64144/17925*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[6,6])-49728/5975*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[5,6])-6468/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[4,5],z[4,6])+3792/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[5,5],z[3,6])+11992/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[5,6])-24/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5],z[4,6])+2648/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[4,5],z[3,6])-2988/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[5,5],z[2,6])-2648/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[3,6])+2520/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[2,5],z[4,5],z[2,6])+15468/5975*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[2,5],z[5,5],z[1,6])-5948/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[3,5],z[4,5],z[1,6])-21184/17925*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[3,5],z[5,5],z[0,6])-6082/3585*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[6,6])-626/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[5,6])-804/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[3,5],z[4,6])+7898/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[4,5],z[3,6])+12711/5975*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[2,6])+4826/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[4,6])-1468/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[3,5],z[3,6])-3792/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[2,6])-5847/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[5,5],z[1,6])-1485/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,5],z[2,6])+22992/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[2,5],z[4,5],z[1,6])-1387/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[2,5],z[5,5],z[0,6])+22369/3585*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[3,5],z[4,5],z[0,6])+12768/5975*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[5,6])+324/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[4,6])+4172/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[3,5],z[3,6])-8474/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[4,5],z[2,6])-362/5975*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[5,5],z[1,6])-7532/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[3,6])+7036/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[2,6])+4812/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[4,4],z[1,5],z[4,5],z[1,6])+12048/5975*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[4,4],z[1,5],z[5,5],z[0,6])-5386/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[4,4],z[2,5],z[3,5],z[1,6])-5652/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[2,5],z[4,5],z[0,6])-5843/17925*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6])-926/1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,6])+2083/1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[5,6])+24769/3585*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,6])-5958/1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,6])-460/239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[4,6])+248/239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[4,6])+11924/3585*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z[3,6])-2236/1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[2,6])+6961/3585*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,6])+1633/1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,6])-2147/717*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6])+449/478*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,6])+2659/2390*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,6])+612/1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,6])+'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[4,5],z[4,6])-3448/1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,6])+3848/717*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[3,6])-1652/1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[2,6])+4796/5975*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[1,6])+974/1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,6])-449/1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,6])-2659/5975*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[4,6])+2116/3585*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[6,6])-'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[4,6])+268/239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[2,5],z[5,5],z[2,6])-606/239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[2,6])+326/1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,6])+1142/3585*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,6])-851/2390*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6,6])+1171/2390*'^'(z[0,1],z[1,1],z[0,3],z[3

$z[3,4], z[4,4], z[0,5], z[2,5], z[3,6]) - 460/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,4], z[0,5], z[3,5], z[2,6]) + 2083/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,4], z[0,5], z[4,5], z[1,6]) - 5843/17925 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,4], z[0,5], z[5,5], z[0,6]) + 248/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,4], z[1,5], z[2,5], z[2,6]) - 5958/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,4], z[1,5], z[3,5], z[1,6]) - 926/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,4], z[1,5], z[4,5], z[0,6]) + 24769/3585 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[3,3], z[3,4], z[4,4], z[2,5], z[3,5], z[0,6]) - 5843/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[0,5], z[5,5], z[6,6]) - 2778/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[1,5], z[4,5], z[6,6]) + 6249/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[1,5], z[5,5], z[5,6]) + 24769/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[2,5], z[3,5], z[6,6]) - 17874/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[2,5], z[4,5], z[5,6]) - 1380/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[2,5], z[5,5], z[4,6]) + 744/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[3,5], z[4,5], z[4,6]) + 11924/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[3,5], z[5,5], z[3,6]) - 6708/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[1,4], z[4,5], z[5,5], z[2,6]) + 6961/11950 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[0,5], z[4,5], z[6,6]) + 4899/11950 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[0,5], z[5,5], z[5,6]) - 2147/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[1,5], z[3,5], z[6,6]) + 1347/478 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[1,5], z[4,5], z[5,6]) + 7977/2390 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[1,5], z[5,5], z[4,6]) + 1836/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[2,5], z[3,5], z[5,6]) + 3 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[2,5], z[4,5], z[4,6]) - 10344/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[2,5], z[5,5], z[3,6]) + 3848/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[3,5], z[4,5], z[3,6]) - 4956/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[3,5], z[5,5], z[2,6]) + 14388/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[4,5], z[5,5], z[1,6]) + 2922/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[0,5], z[3,5], z[6,6]) - 1347/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[0,5], z[4,5], z[5,6]) - 7977/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[0,5], z[5,5], z[4,6]) + 2116/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[1,5], z[2,5], z[6,6]) - 3 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[2,5], z[3,5], z[4,6]) + 804/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[2,5], z[5,5], z[2,6]) - 1818/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[3,5], z[4,5], z[2,6]) + 978/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[3,5], z[4,5], z[1,6]) + 1142/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[4,5], z[5,5], z[0,6]) - 2553/2390 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[2,5], z[6,6]) + 3513/2390 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[3,5], z[5,6]) - 3/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[4,5], z[4,6]) + 48/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[5,5], z[3,6]) - 6567/2390 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[1,5], z[2,5], z[5,6]) + 3/2 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[1,5], z[3,5], z[4,6]) - 3/5 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[1,5], z[5,5], z[2,6]) - 300/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[2,5], z[3,5], z[3,6]) + 3/2 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[2,5], z[4,5], z[2,6]) + 3513/2390 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[2,5], z[5,5], z[1,6]) - 6567/2390 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[3,5], z[4,5], z[1,6]) - 2553/2390 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[3,5], z[5,5], z[0,6]) + 16728/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[0,5], z[3,5], z[6,6]) + 57942/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[0,5], z[4,5], z[5,6]) - 46392/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[0,5], z[5,5], z[4,6]) + 3488/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[1,5], z[2,5], z[6,6]) - 21708/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[1,5], z[3,5], z[5,6]) + 2586/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[1,5], z[4,5], z[4,6]) - 3792/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[1,5], z[5,5], z[3,6]) + 1902/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[2,5], z[3,5], z[4,6]) + 336/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[2,5], z[4,5], z[3,6]) + 9180/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[2,5], z[5,5], z[2,6]) - 15612/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[3,5], z[4,5], z[2,6]) - 13272/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[3,5], z[5,5], z[1,6]) - 1108/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[4,5], z[5,5], z[0,6]) - 3096/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[2,5], z[6,6]) - 3600/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[3,5], z[5,6]) - 5172/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[4,5], z[4,6]) + 74496/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[5,5], z[3,6]) + 44472/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,4], z[1,5], z[2,5], z[5,6]) - 5172/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,4], z[1,5], z[5,5], z[2,6]) - 336/239 * \&^{\wedge}(z[0,1], z[1,1]$

$$\begin{aligned}
& , z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 3600/239 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 44472/1195 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 3096/1195 * \&^{\wedge} (z[0, 1], z[1 \\
& , 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 1142/1195 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 978/1195 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 804/239 * \&^{\wedge} (z[0, 1], z[1 \\
& , 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 7977/5975 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 1818/239 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 1347/1195 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 3 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 2922/1195 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 2116/1195 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 1108/5975 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 13272/5975 * \&^{\wedge} (z[0, 1], z[1 \\
& , 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) + 9180/239 * \&^{\wedge} (z[0, 1], z[1 \\
& , 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 3792/239 * \&^{\wedge} (z[0, 1], z[1 \\
& , 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 46392/5975 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 15612/239 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 336/239 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) + 2586/239 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 6]) + 57942/5975 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 1902/239 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 21708/1195 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + 16728/5975 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 3488/1195 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 14388/5975 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 4956/1195 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 10344/ \\
& 1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 7977 \\
& /2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + \\
& 4899/11950 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6] \\
&) + 3848/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6] \\
&) + 3 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) + 1347/ \\
& 478 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 6961/ \\
& 11950 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + \\
& 1836/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) \\
& - 2147/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) \\
& - 6708/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6] \\
&) + 11924/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, \\
& 6]) - 1380/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, \\
& 6]) + 6249/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1 \\
& , 6]) - 5843/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[\\
& 0, 6]) + 744/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2 \\
& , 6]) - 17874/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z \\
& [1, 6]) - 2778/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z \\
& [0, 6]) + 24769/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5] \\
&], z[0, 6]) + 12048/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4 \\
& , 5], z[6, 6]) - 362/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5 \\
& , 5], z[5, 6]) - 5652/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[\\
& 3, 5], z[6, 6]) + 4812/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z \\
& [4, 5], z[5, 6]) - 8474/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], \\
& z[5, 5], z[4, 6]) - 5386/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], \\
& z[3, 5], z[5, 6]) + 7036/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], \\
& z[4, 5], z[4, 6]) + 4172/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5] \\
& , z[5, 5], z[3, 6]) - 7532/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5] \\
& , z[4, 5], z[3, 6]) + 324/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5] \\
& , z[5, 5], z[2, 6]) + 12768/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4 \\
& , 5], z[5, 5], z[1, 6]) - 1387/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0 \\
& , 5], z[3, 5], z[6, 6]) - 5847/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[\\
& 0, 5], z[4, 5], z[5, 6]) + 12711/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], \\
& z[0, 5], z[5, 5], z[4, 6]) + 22369/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4] \\
&], z[1, 5], z[2, 5], z[6, 6]) + 22992/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2 \\
& , 4], z[1, 5], z[3, 5], z[5, 6]) - 3792/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2 \\
& , 4], z[1, 5], z[4, 5], z[4, 6]) + 7898/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[\\
& 2, 4], z[1, 5], z[5, 5], z[3, 6]) - 1485/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[\\
& 2, 4], z[2, 5], z[3, 5], z[4, 6]) - 1468/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[\\
& 2, 4], z[2, 5], z[4, 5], z[3, 6]) - 804/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2 \\
& , 4], z[2, 5], z[5, 5], z[2, 6]) + 4826/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2
\end{aligned}$$

, 4], z[3, 5], z[4, 5], z[2, 6]) - 626/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 6082/3585*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - 536/717*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 78/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) + 7584/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) - 15796/5975*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 14678/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 1468/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 6016/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 2656/3585*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 1411/3585*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 313/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 3909/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 556/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 2654/5975*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 1342/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 278/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 244/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 61/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 839/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 283/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 1510/717*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 21184/17925*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) + 15468/5975*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) - 2988/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) + 3792/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) - 5948/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) + 2520/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) + 2648/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) - 6468/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) - 2648/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) - 24/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) - 49728/5975*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) + 11992/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) + 64144/17925*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) + 10336/17925*'^'(z[0, 1], z[1, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 49168/5975*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) + 936/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 5296/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 24312/5975*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 1992/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 47592/5975*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 24/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 14848/5975*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 44432/3585*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 24272/5975*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 684/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 1536/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 1186/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 424/717*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 29446/17925*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 1166/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 512/3585*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 1624/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) - 8848/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) - 22688/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) + 24796/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) + 8348/5975*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) + 46048/717*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) - 6008/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) - 17952/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) - 21064/3585*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + 20156/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) + 37456/3585*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) + 5216/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) - 4156/3585*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 10731/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[

$3, 5], z[2, 6]) - 10847/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 11599/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 5309/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 1954/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 7652/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 33203/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 2984/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) - 6264/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) + 2226/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) + 2372/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) + 15394/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) - 20552/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) - 3031/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[6, 6]) - 18034/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[5, 6]) + 9379/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[4, 6]) + 613/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[6, 6]) + 2254/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[5, 6]) - 1413/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[4, 6]) + 4878/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[3, 6]) + 878/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[4, 6]) - 3392/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[3, 6]) - 2724/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[2, 6]) + 6310/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[2, 6]) - 24026/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[1, 6]) + 11258/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 5], z[0, 6]) + 5977/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) + 16986/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) + 1572/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) - 30953/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) - 3994/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) - 3687/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) + 3779/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) - 4593/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) + 5028/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) - 3015/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) + 49659/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) - 19537/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) + 13523/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) - 5878/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 12786/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 6843/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 5734/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 30542/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 5651/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - 912/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) - 21356/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 10702/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) - 11234/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 1900/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 2744/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 1746/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 6633/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 2161/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 5009/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 6589/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 356/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) + 1449/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 20798/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 158/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 1640/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 1136/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[6, 6]) - 284/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) - 9462/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[4, 6]) - 436/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[3, 6]) + 24198/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[2, 6]) + 14078/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z$

$$\begin{aligned}
& -62672/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[5,5],z[1,6]) \\
& -716/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,5],z[0,6]) \\
& -11584/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[2,5],z[6,6]) \\
& -11580/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,6]) \\
& -25384/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[4,5],z[4,6]) \\
& +322992/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[5,5],z[3,6]) \\
& +163988/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,6]) \\
& -25384/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[5,5],z[2,6]) \\
& -10832/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[3,6]) \\
& -11580/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5,5],z[1,6]) \\
& +163988/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,5],z[1,6]) \\
& -11584/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[5,5],z[0,6]) \\
& +21514/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[1,5],z[6,6]) \\
& -224/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,6]) \\
& +19384/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[3,5],z[3,5],z[4,6]) \\
& -4/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[4,5],z[3,6]) \\
& -51316/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[5,5],z[2,6]) \\
& -7736/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,6]) \\
& +264/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[5,5],z[1,6]) \\
& +14*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[3,5],z[2,6]) \\
& -44/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[4,5],z[1,6]) \\
& +1789/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,6]) \\
& +9069/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,6]) \\
& -716/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[1,5],z[6,6]) \\
& -62672/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,6]) \\
& +177042/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6]) \\
& -90624/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[4,5],z[3,6]) \\
& -159648/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[5,5],z[2,6]) \\
& -64702/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,6]) \\
& +10832/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6]) \\
& +12692/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[4,5],z[2,6]) \\
& +7112/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,6]) \\
& +1840/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6]) \\
& -16040/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,6]) \\
& +52948/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[5,5],z[0,6]) \\
& +18804/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[3,5],z[4,5],z[0,6]) \\
& +60478/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,6]) \\
& -15416/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[4,4],z[0,5],z[2,5],z[4,6]) \\
& -47422/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[4,4],z[0,5],z[3,5],z[3,6]) \\
& +27092/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[4,5],z[2,6]) \\
& +6499/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[1,6]) \\
& +19006/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,6]) \\
& -14*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[3,5],z[2,6]) \\
& +10384/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,6]) \\
& +16838/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[5,5],z[0,6]) \\
& +17091/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,5],z[1,6]) \\
& -38574/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,6]) \\
& -26214/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,6]) \\
& +43024/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,6]) \\
& -20761/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[3,5],z[2,6]) \\
& +3492/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,6]) \\
& -3806/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[5,5],z[0,6]) \\
& +1007/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[2,6]) \\
& -54316/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[1,6]) \\
& -10346/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[4,4],z[1,5],z[4,5],z[0,6]) \\
& +86274/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[2,5],z[3,5],z[0,6]) \\
& +113204/17925*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[6,6]) \\
& +13882/17925*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[5,6]) \\
& -54016/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[6,6]) \\
& +4176/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[5,6]) \\
& -99962/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[4,6]) \\
& -\ 334562/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[5,6]) \\
& +78748/717*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[4,6]) \\
& +16272/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[4,6]) \\
& -85064/717*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[3,6]) \\
& +6616/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z[2,6]) \\
& +141184/17925*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5])
\end{aligned}$$

,5],z[1,6])−4107/1195*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[3,5],z[6,6])−24269/1195*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[5,6])+48547/5975*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[5,5],z[4,6])+23237/1195*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[2,5],z[6,6])+89158/1195*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[5,6])−14492/239*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[4,6])+26656/1195*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[3,6])−5195/239*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,6])−2348/239*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[4,5],z[3,6])−3112/239*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[2,6])+15436/239*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[2,6])−1448/1195*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[1,6])−8096/1195*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[0,6])−2608/1195*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[2,5],z[6,6])−8782/5975*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[5,6])+28984/1195*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[4,6])−52356/5975*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[3,6])−53006/1195*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[5,6])+2348/239*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[3,6])−19224/1195*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[1,6])+18488/5975*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[5,5],z[0,6])+19726/17925*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[6,6])+17074/3585*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[5,6])−12801/1195*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[4,6])−251/1195*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[3,6])+10457/5975*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[2,6])+11827/717*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[4,6])+6/239*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[3,5],z[3,6])−7828/5975*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[5,5],z[1,6])+9/239*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[3,5],z[2,6])−974/1195*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,5],z[1,6])−508/1195*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[5,5],z[0,6])+1234/239*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[3,5],z[4,5],z[0,6])−26368/5975*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[2,5],z[6,6])+80204/5975*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[5,6])−364/239*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[4,6])+40912/5975*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[3,6])−121396/1195*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[5,6])+8584/239*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[4,6])+6064/239*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[3,6])−404/239*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[2,6])−6064/239*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[3,6])−5144/239*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[2,6])−237968/5975*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[1,6])+72576/1195*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[1,6])+83584/5975*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[0,6])+36944/17925*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[1,5],z[6,6])+525904/17925*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[5,6])−13528/1195*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[4,6])−12128/1195*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[3,6])−\ 105832/5975*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[2,6])−3640/717*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[4,6])+158728/5975*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5,5],z[1,6])+5144/239*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[2,6])+59488/5975*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[2,5],z[5,5],z[0,6])−59984/1195*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[3,5],z[4,5],z[0,6])−3304/239*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[5,6])+832/239*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[4,6])+7044/1195*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[3,6])+5958/1195*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,5],z[1,6])−2356/239*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[3,6])−8226/1195*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[1,5],z[5,5],z[0,6])−8526/1195*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,5],z[1,6])+5244/1195*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[2,5],z[4,5],z[0,6])−31696/5975*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[5,6])−5552/239*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[4,6])−70048/1195*’&^’(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0,

$$\begin{aligned}
& 5], z[3, 5], z[3, 6]) + 86564/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) + 1540/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) + 50096/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) - 24520/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) - 61952/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) - 117016/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + 78012/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) + 41712/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) + 16332/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 6724/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 37637/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 41149/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 11251/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 16667/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 8046/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 26988/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 40539/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 18808/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) - 71824/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) + 8666/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) + 3972/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) + 152878/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) - 25616/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) - 9921/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[6, 6]) - 166882/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 2], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[5, 6]) + 69559/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[4, 6]) + 3771/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[6, 6]) + 103856/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[5, 6]) - 5537/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[4, 6]) + 14228/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[3, 6]) + 25370/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[4, 6]) - 47264/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[3, 6]) - \backslash 12156/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[2, 6]) + 77980/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[2, 6]) - 293728/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[1, 6]) + 50848/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[0, 6]) + 5454/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) + 54471/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) + 30063/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) - 105656/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) - 63241/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) - 14692/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) + 14972/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) - 23414/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) + 14596/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) - 9280/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) + 207644/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) - 81012/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) + 15056/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) - 6268/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 40244/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 21211/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 25224/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 110536/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 19225/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - 2360/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) - 63708/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) - 6112/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 30784/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) - 52396/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 3604/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 20648/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 20888/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 22567/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 4852/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 21438/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 20147/717 * \&^{\wedge}(z[0,
\end{aligned}$$

$1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 18/239 * \&^{\wedge}(z[0, 1]$
 $, z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) + 4888/1195 * \&^{\wedge}(z[0, 1]$
 $], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 27019/5975 * \&^{\wedge}(z[0$
 $, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 6166/1195 * \&^{\wedge}(z[$
 $0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 2024/239 * \&^{\wedge}(z[$
 $0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 7896/5975 * \&^{\wedge}(z$
 $[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[6, 6]) - 664/5975 * \&^{\wedge}(z$
 $[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) - 7526/239 * \&^{\wedge}(z$
 $[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[4, 6]) - 13784/1195 * \&^{\wedge}$
 $(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[3, 6]) + 20486/1195 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[2, 6]) + 49642/239$
 $* \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) - 23232/$
 $239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[3, 6]) - 2942/$
 $239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[2, 6]) + 9976/$
 $5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[1, 6]) +$
 $11668/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[2, 6])$
 $+ 7168/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[1, 6])$
 $- 95624/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[0, 6$
 $]) + 11896/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[0$
 $, 6]) - 46048/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5],$
 $z[5, 6]) - 134656/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2,$
 $5], z[4, 6]) + 107272/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z$
 $[3, 5], z[3, 6]) - 15456/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5]$
 $, z[4, 5], z[2, 6]) - 71612/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0,$
 $5], z[5, 5], z[1, 6]) - 128872/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1,$
 $5], z[2, 5], z[3, 6]) + 19376/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z$
 $[1, 5], z[3, 5], z[2, 6]) - 17412/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4]$
 $, z[1, 5], z[4, 5], z[1, 6]) + 60424/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3,$
 $4], z[1, 5], z[5, 5], z[0, 6]) - 17336/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3$
 $, 4], z[2, 5], z[3, 5], z[1, 6]) + 8032/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3$
 $, 4], z[2, 5], z[4, 5], z[0, 6]) + 20808/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4],$
 $z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 6272/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4]$
 $, z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 48203/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1,$
 $4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 26254/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1,$
 $4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 5581/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z$
 $[1, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 20201/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3],$
 $z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 31704/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3]$
 $], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 11667/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3$
 $, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 34314/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z$
 $[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 10944/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3]$
 $, z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[4, 6]) + 9760/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3]$
 $, z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[3, 6]) - 16406/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3]$
 $], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[2, 6]) + 1492/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3]$
 $], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[1, 6]) + 16756/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2$
 $, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[0, 6]) - 5030/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2$
 $, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[2, 6]) + 88032/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z$
 $[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[1, 6]) - 6204/1195 * \&^{\wedge}(z[0, 1], z[1, 1],$
 $z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[0, 6]) - 41352/1195 * \&^{\wedge}(z[0, 1], z[1, 1]$
 $], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[0, 6]) - 35344/1195 * \&^{\wedge}(z[0, 1], z[1$
 $, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) + 6242/239 * \&^{\wedge}(z[0, 1], z[1$
 $, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) + 11547/1195 * \&^{\wedge}(z[0, 1], z$
 $[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) - 4503/1195 * \&^{\wedge}(z[0, 1],$
 $z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) - 53449/1195 * \&^{\wedge}(z[0, 1]$
 $], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) + 4872/1195 * \&^{\wedge}(z[0,$
 $1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) + 43612/3585 * \&^{\wedge}(z[$
 $0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[2, 6]) - 43612/3585 * \&^{\wedge}($
 $z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[1, 6]) + 531/1195 * \&^{\wedge}($
 $z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[0, 6]) + 38833/3585 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[0, 6]);$
 $xx67 := -379/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5]$
 $, z[6, 6]) - 20249/14340 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4$
 $, 5], z[6, 6]) + 1183/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5$
 $, 5], z[5, 6]) - 1183/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[5$
 $, 5], z[4, 6]) + 1972/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[$
 $5, 5], z[6, 6]) - 835/1434 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[$
 $4, 5], z[6, 6]) - 6597/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[$
 $5, 5], z[5, 6]) + 28599/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5]$
 $, z[4, 5], z[5, 6]) - 8117/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5$

$$\begin{aligned}
&], z[5, 5], z[4, 6]) + 14032/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, \\
&5], z[5, 5], z[3, 6]) + 7759/71700 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z \\
&[0, 5], z[5, 5], z[6, 6]) + 1289/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z \\
&[1, 5], z[4, 5], z[6, 6]) - 1429/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z \\
&[1, 5], z[5, 5], z[5, 6]) - 14174/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4] \\
&, z[2, 5], z[3, 5], z[6, 6]) + 4396/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4] \\
&], z[2, 5], z[4, 5], z[5, 6]) + 5277/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4] \\
&], z[2, 5], z[5, 5], z[4, 6]) - 10995/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, \\
&4], z[3, 5], z[4, 5], z[4, 6]) + 2072/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3 \\
&, 4], z[3, 5], z[5, 5], z[3, 6]) - 2684/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[\\
&3, 4], z[4, 5], z[5, 5], z[2, 6]) - 44743/71700 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4] \\
&, z[4, 4], z[0, 5], z[4, 5], z[6, 6]) + 3082/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4] \\
&], z[4, 4], z[0, 5], z[5, 5], z[5, 6]) + 17231/14340 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[\\
&0, 4], z[4, 4], z[1, 5], z[3, 5], z[6, 6]) - 1509/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z \\
&[0, 4], z[4, 4], z[1, 5], z[4, 5], z[5, 6]) + 249/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[\\
&0, 4], z[4, 4], z[1, 5], z[5, 5], z[4, 6]) - 1019/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[\\
&0, 4], z[4, 4], z[2, 5], z[3, 5], z[5, 6]) + 66/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0 \\
&, 4], z[4, 4], z[2, 5], z[4, 5], z[4, 6]) - 2511/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0 \\
&, 4], z[4, 4], z[2, 5], z[5, 5], z[3, 6]) + 3401/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0 \\
&, 4], z[4, 4], z[3, 5], z[4, 5], z[3, 6]) + 13423/14340 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
&z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 6]) + 2681/35850 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3] \\
&], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 6]) - 12761/35850 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[\\
&1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) + 1759/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z \\
&[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) - 1382/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) + 3118/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) - 11128/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\
&], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) + 23253/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0 \\
&, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) + 957/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, \\
&3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) - 21038/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) - 1171/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) - 25817/17925 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) + 10273/5975 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) - 3029/3585 * \&^{\wedge}(z[0, 1], z[\\
&1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) + 2421/1195 * \&^{\wedge}(z[0, 1], z \\
&[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 6]) + 436/239 * \&^{\wedge}(z[0, 1], z[\\
&1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 6]) + 12544/1195 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) - 3010/239 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[4, 6]) - 14436/1195 * \&^{\wedge}(z[0, 1] \\
&], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) + 6356/239 * \&^{\wedge}(z[0, 1] \\
&], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) + 17093/3585 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) + 5048/17925 * \&^{\wedge}(z \\
&[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) + 7292/5975 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) + 8936/5975 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) - 31537/11950 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) - 15713/ \\
&7170 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) - 8339 \\
&/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) + \\
&7399/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) \\
&+ 821/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) + \\
&368/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) + \\
&10353/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6] \\
&) - 10861/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6] \\
&]) - 8721/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1 \\
&, 6]) + 5251/35850 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[\\
&0, 6]) + 28139/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 4], z[0, 5], z[3, 5] \\
&], z[6, 6]) - 2322/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, \\
&5], z[5, 6]) - 28497/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z \\
&[5, 5], z[4, 6]) - 2009/1434 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], \\
&z[2, 5], z[6, 6]) - 6018/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5] \\
&, z[3, 5], z[5, 6]) + 1419/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5] \\
&, z[4, 5], z[4, 6]) + 1387/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5] \\
&], z[5, 5], z[3, 6]) - 1356/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5] \\
&], z[3, 5], z[4, 6]) + 2968/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5] \\
&], z[4, 5], z[3, 6]) + 1146/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5] \\
&], z[5, 5], z[2, 6]) - 6993/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5] \\
&], z[4, 5], z[2, 6]) + 682/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5] \\
&], z[5, 5], z[1, 6]) - 3206/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4 \\
&, 5], z[5, 5], z[0, 6]) - 5297/14340 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z
\end{aligned}$$

$[0, 5], z[2, 5], z[6, 6]) - 117297/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) + 2733/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) + 59297/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 46951/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 5055/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) - 8871/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) - 16221/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - 2054/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 8907/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) - 3363/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 16917/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 9341/71700 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 4981/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 86257/35850 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 1552/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 19873/7170 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 39263/71700 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 22711/1434 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 7276/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 2897/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) + 46567/35850 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 4195/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 27323/7170 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) + 5693/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 6511/14340 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 6751/14340 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 6]) + 20783/7170 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 6]) - 1024/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 6]) - 4210/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 6]) + 9218/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 6]) - 734/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[3, 6]) - 7439/28680 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) - 30433/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) + 5727/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) + 17641/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) - 5544/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) - 21987/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) + 9353/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) + 3698/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) - 4809/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) + 14677/14340 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) - 4309/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) - 5189/7170 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) + 1148/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) - 733/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) + 821/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) - 754/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) + 2337/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) + 1771/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) + 899/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) - 1377/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) - 20267/28680 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) + 61/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) + 44/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) - 33/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) - 22/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) + 13889/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) - 11449/5736 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6]) - 12919/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) - 661/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) + 96161/35850 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) - 5574/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) - 32647/7170 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) + 8313/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) - 22883/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) - 2430/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) + 3548/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z$

$[2, 4], z[2, 5], z[4, 5], z[4, 6]) + 1784/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z$
 $[2, 4], z[2, 5], z[5, 5], z[3, 6]) - 20954/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4],$
 $z[2, 4], z[3, 5], z[4, 5], z[3, 6]) + 8629/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4]$
 $, z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 3331/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4$
 $], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) - 8918/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1,$
 $4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 21468/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[$
 $1, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 14653/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[$
 $1, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 25279/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3]$
 $], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 258/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3]$
 $, z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - 538/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3],$
 $z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + 2201/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3]$
 $, z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 122/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3],$
 $z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) - 71444/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2,$
 $3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) - 1523/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2$
 $, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 13103/35850 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3],$
 $z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 7464/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3]$
 $, z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 2373/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3]$
 $], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) - 16329/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0,$
 $3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - 324/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0,$
 $3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 2007/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0,$
 $3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 7298/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[$
 $0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 145/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0,$
 $3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 37514/17925 * \&^{\wedge}(z[0, 1], z[1, 1],$
 $z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 36129/5975 * \&^{\wedge}(z[0, 1], z[1, 1]$
 $], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 321/1195 * \&^{\wedge}(z[0, 1], z[1, 1]$
 $], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) - 4619/5975 * \&^{\wedge}(z[0, 1], z[1,$
 $1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 9426/1195 * \&^{\wedge}(z[0, 1], z[1,$
 $1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 837/478 * \&^{\wedge}(z[0, 1], z[1,$
 $1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) - 645/239 * \&^{\wedge}(z[0, 1], z[1, 1]$
 $], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 6]) + 60/239 * \&^{\wedge}(z[0, 1], z[1, 1],$
 $z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) + 884/239 * \&^{\wedge}(z[0, 1], z[1, 1], z$
 $[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 1281/239 * \&^{\wedge}(z[0, 1], z[1, 1], z$
 $[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) - 12858/5975 * \&^{\wedge}(z[0, 1], z[1, 1]$
 $, z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 17707/1195 * \&^{\wedge}(z[0, 1], z[1,$
 $1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 20119/35850 * \&^{\wedge}(z[0, 1], z$
 $[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 35657/35850 * \&^{\wedge}(z[0, 1]$
 $], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 301/5975 * \&^{\wedge}(z[0, 1]$
 $], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 9369/4780 * \&^{\wedge}(z[0,$
 $1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 3732/1195 * \&^{\wedge}(z[0,$
 $1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 57523/47800 * \&^{\wedge}($
 $z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 8347/956 * \&^{\wedge}($
 $z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 324/239 * \&^{\wedge}(z$
 $[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 16329/1912 * \&^{\wedge}$
 $(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) + 17042/5975 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 725/239 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 12787/$
 $1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) + 6473$
 $/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - \$
 $18157/7170 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]$
 $) - 20714/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5$
 $, 6]) - 319/7170 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4$
 $, 6]) - 2543/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[$
 $3, 6]) + 57523/14340 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5]$
 $, z[2, 6]) - 1826/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5,$
 $5], z[1, 6]) + 11797/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2$
 $, 5], z[3, 6]) - 22129/1434 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z$
 $[3, 5], z[2, 6]) - 2948/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5],$
 $z[4, 5], z[1, 6]) - 31823/35850 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1,$
 $5], z[5, 5], z[0, 6]) + 48298/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[$
 $2, 5], z[3, 5], z[1, 6]) + 2855/1434 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z$
 $[2, 5], z[4, 5], z[0, 6]) + 217/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z$
 $[0, 5], z[5, 5], z[6, 6]) + 642/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z$
 $[1, 5], z[4, 5], z[6, 6]) - 13973/14340 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4]$
 $], z[1, 5], z[5, 5], z[5, 6]) - 4588/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1,$
 $4], z[2, 5], z[3, 5], z[6, 6]) + 3773/1434 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1$
 $, 4], z[2, 5], z[4, 5], z[5, 6]) + 1015/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1$
 $, 4], z[2, 5], z[5, 5], z[4, 6]) - 2899/2868 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[$
 $1, 4], z[3, 5], z[4, 5], z[4, 6]) - 5671/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z$

$$\begin{aligned}
& , z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) - 151/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], \\
& z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 3989/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3] \\
& , z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) - 1829/11950 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, \\
& 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 6091/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3 \\
& , 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 2191/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[\\
& 3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 2419/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z \\
& [3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 3139/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], \\
& z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 1509/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
& , z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 317/47800 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
&], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 3227/1434 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
& 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 5481/9560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0 \\
& , 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) - 19987/71700 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 574/1195 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 25373/14340 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 3386/3585 * \&^{\wedge} (z[0, 1], z[1 \\
& , 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 5671/3585 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 1015/956 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 13973/14340 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 217/1195 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 2899/2868 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 3773/1434 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 642/1195 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 4588/1195 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 1063/2390 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) + 627/478 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) - 10149/4780 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) - 11852/1195 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) + 2817/478 * \&^{\wedge} \\
& (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) + 12357/4780 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) - 31/956 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) - 6149/1195 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) + 725/239 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) - 10427/ \\
& 23900 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) - \\
& 5731/47800 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6] \\
&) + 20593/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, \\
& 6]) - 7839/9560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5 \\
& , 6]) - 7873/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[\\
& 4, 6]) - 2678/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z \\
& [5, 6]) + 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 6]) + \\
& 13719/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6] \\
&) - 5617/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6] \\
&) + 8213/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6 \\
&]) - 7768/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, \\
& 6]) - 23493/23900 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z \\
& [6, 6]) - 1109/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], \\
& z[5, 6]) + 7873/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5] \\
& , z[4, 6]) - 4669/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5 \\
&], z[6, 6]) + 7/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[5 \\
& , 6]) - 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) - \\
& 576/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + \\
& 1199/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + \\
& 1601/11950 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6] \\
&) - 704/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6] \\
&) + 5503/11950 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, \\
& 6]) - 24363/47800 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z \\
& [5, 6]) + 2/5 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6] \\
&) - 2044/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6 \\
&]) + 7593/9560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, \\
& 6]) - \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) + 2/5 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 511/239 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) - 24363/47800 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 7593/9560 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 5503/11950 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 7404/5975 \\
& * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) - 45691/ \\
& 11950 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) +
\end{aligned}$$

42433/11950*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[5,5],z[4,6])-5729/2390*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[2,5],z[6,6])+11728/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,6])-2163/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[4,5],z[4,6])+13223/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[3,6])+25/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,6])-1318/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[3,6])-5025/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[5,5],z[2,6])+18071/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[2,6])+9041/5975*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[5,5],z[1,6])+999/11950*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,5],z[0,6])+353/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[2,5],z[6,6])+7716/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,6])+3848/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[4,5],z[4,6])-45708/5975*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[5,5],z[3,6])-23706/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[5,5],z[2,5],z[5,6])+'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[3,5],z[4,6])+3848/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[3,5],z[4,6])+840/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[3,6])+'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[4,5],z[2,6])+7716/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5,5],z[1,6])-\ 23706/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,5],z[1,6])+353/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[5,5],z[0,6])-704/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[1,5],z[6,6])+1601/11950*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,6])-576/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[3,5],z[4,6])+7873/5975*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[5,5],z[2,6])+1199/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,6])-1109/4780*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[5,5],z[1,6])-2*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[3,5],z[2,6])+7/5*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[4,5],z[1,6])-23493/23900*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,6])-\ 4669/4780*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,6])+999/11950*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[1,5],z[6,6])+9041/5975*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,6])-5025/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6])+13223/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[4,5],z[3,6])+42433/11950*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[5,5],z[2,6])+18071/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,6])-1318/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6])-2163/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[4,5],z[2,6])-45691/11950*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,6])+25/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6])+11728/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,6])-7404/5975*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[5,5],z[0,6])-5729/2390*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[3,5],z[4,5],z[0,6])-7768/5975*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,6])+8213/4780*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,6])+13719/2390*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[3,5],z[3,6])-7873/2390*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[4,5],z[2,6])-5731/4780*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[1,6])-5617/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,6])+2*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[3,5],z[2,6])-7839/9560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,6])-10427/23900*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[5,5],z[0,6])-2678/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,5],z[1,6])+20593/4780*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,6])+725/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,6])-6149/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,6])+12357/4780*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[3,5],z[2,6])-10149/4780*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,6])+1063/2390*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[0,5],z[5,5],z[0,6])-31/956*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[2,6])+2817/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[1,6])+627/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[4,5],z[0,6])-11852/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[2,5],z[3,5],z[0,6])-31823/35850*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[6,6])-1826/17925*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4]

$$\begin{aligned}
& , z[1, 4], z[0, 5], z[5, 5], z[5, 6]) + 2855/1434 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], \\
& z[1, 4], z[1, 5], z[3, 5], z[6, 6]) - 2948/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, \\
& 4], z[1, 4], z[1, 5], z[4, 5], z[5, 6]) + 57523/14340 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z \\
& [0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 6]) + 48298/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3] \\
& , z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 6]) - 22129/1434 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, \\
& 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, 6]) - 2543/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3 \\
& , 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[3, 6]) + 11797/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[\\
& 3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[3, 6]) - 319/7170 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[\\
& 3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 6]) - 20714/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3] \\
& , z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 6]) + 6473/11950 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, \\
& 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + 17042/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 57523/47800 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) - 18157/7170 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) - 12787/1195 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) + 16329/1912 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) - 3732/1195 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) + 725/239 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) + 324/239 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) + 9369/4780 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) - 8347/956 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 301/5975 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) + 35657/35850 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) + 145/717 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 2007/5975 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 16329/4780 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 7464/5975 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 7298/1195 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 324/239 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 2373/1195 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 13103/35850 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 661/5975 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 12919/ \\
& 17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + \\
& 13889/9560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) \\
& + 44/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) \\
& - 1377/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) \\
& - 11449/5736 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, \\
& 6]) - 22/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6] \\
&) + 899/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6] \\
&) - 33/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + \\
& 61/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) + \\
& 1771/47800 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6] \\
&) - 20267/28680 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0 \\
& , 6]) + 20119/35850 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], \\
& z[6, 6]) - 12858/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5] \\
& , z[5, 6]) + 60/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], \\
& z[4, 6]) - 4619/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5] \\
& , z[3, 6]) + 17707/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, \\
& 5], z[5, 6]) - 1281/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, \\
& 5], z[4, 6]) - 645/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5] \\
& , z[3, 6]) - 321/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5] \\
& , z[2, 6]) + 884/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5] \\
& , z[3, 6]) + 837/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], \\
& z[2, 6]) + 36129/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5] \\
& , z[1, 6]) - 9426/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, \\
& 5], z[1, 6]) - 37514/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z \\
& [5, 5], z[0, 6]) - 1523/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], \\
& z[1, 5], z[6, 6]) - 71444/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, \\
& 5], z[2, 5], z[5, 6]) + 2201/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0 \\
& , 5], z[3, 5], z[4, 6]) + 258/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, \\
& 5], z[4, 5], z[3, 6]) + 14653/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[\\
& 0, 5], z[5, 5], z[2, 6]) + 122/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1 \\
& , 5], z[2, 5], z[4, 6]) - 21468/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z \\
& [1, 5], z[5, 5], z[1, 6]) - 538/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[\\
& 2, 5], z[3, 5], z[2, 6]) - 8918/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z \\
& [2, 5], z[5, 5], z[0, 6]) + 25279/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4] \\
& , z[3, 5], z[4, 5], z[0, 6]) + 2337/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4] \\
& , z[0, 5], z[1, 5], z[5, 6]) - 754/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4
\end{aligned}$$

$$\begin{aligned}
&], z[0, 5], z[2, 5], z[4, 6]) - 733/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4] \\
&], z[0, 5], z[3, 5], z[3, 6]) - 4309/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, \\
&4], z[0, 5], z[5, 5], z[1, 6]) + 821/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4] \\
&], z[1, 5], z[2, 5], z[3, 6]) + 14677/14340 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[\\
&4, 4], z[1, 5], z[5, 5], z[0, 6]) + 1148/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z \\
&4, 4], z[2, 5], z[3, 5], z[1, 6]) - 5189/7170 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], \\
&z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 3331/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4] \\
&, z[3, 4], z[0, 5], z[1, 5], z[5, 6]) + 8629/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4] \\
&], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) + 1784/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4] \\
&], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) - 22883/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2 \\
&, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) - 5574/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[\\
&2, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) - 20954/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z \\
&2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) + 3548/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z \\
&2, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) + 8313/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
&z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) + 96161/35850 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, \\
&3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) - 2430/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, \\
&3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) - 32647/7170 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[\\
&3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) - 4809/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[\\
&3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 3698/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
&z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 21987/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3] \\
&], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 5727/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, \\
&3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 7439/28680 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
&1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 9353/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
&1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 5544/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
&1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 30433/9560 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&, z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 17641/3585 * \&^{\wedge} (z[0, 1], z[1, \\
&1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 5], z[0, 6]) - 734/1195 * \&^{\wedge} (z[0, 1], z[1, \\
&1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) + 9218/3585 * \&^{\wedge} (z[0, 1], z[1 \\
&, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) - 1024/1195 * \&^{\wedge} (z[0, 1], z[\\
&1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) - 6751/14340 * \&^{\wedge} (z[0, 1], \\
&z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) - 4210/717 * \&^{\wedge} (z[0, 1], \\
&z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) + 20783/7170 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) + 5693/23900 * \&^{\wedge} (z[0 \\
&, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[6, 6]) + 46567/35850 * \&^{\wedge} (\\
&z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[5, 6]) - 39263/71700 * \\
&\&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[4, 6]) - 6511/ \\
&14340 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[6, 6]) - \ \\
&27323/7170 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[5, 6] \\
&) + 2897/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[4, 6] \\
&) - 19873/7170 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[3, \\
&6]) - 4195/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[4, \\
&6]) + 7276/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[3, \\
&6]) + 1552/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[2 \\
&, 6]) - 22711/1434 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z \\
&2, 6) + 86257/35850 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5] \\
&], z[1, 6]) - 4981/11950 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5 \\
&, 5], z[0, 6]) - 9341/71700 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z \\
&2, 5], z[6, 6]) - 3363/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], \\
&z[3, 5], z[5, 6]) - 16221/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5] \\
&], z[4, 5], z[4, 6]) + 59297/23900 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[\\
&0, 5], z[5, 5], z[3, 6]) + 16917/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], \\
&z[1, 5], z[2, 5], z[5, 6]) + 8907/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], \\
&z[1, 5], z[3, 5], z[4, 6]) - 8871/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], \\
&z[1, 5], z[4, 5], z[3, 6]) + 2733/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], \\
&z[1, 5], z[5, 5], z[2, 6]) - 2054/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], \\
&z[2, 5], z[3, 5], z[3, 6]) + 5055/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], \\
&z[2, 5], z[4, 5], z[2, 6]) - 117297/23900 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2 \\
&, 4], z[2, 5], z[5, 5], z[1, 6]) + 46951/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z \\
&2, 4], z[3, 5], z[4, 5], z[1, 6]) - 5297/14340 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4] \\
&, z[2, 4], z[3, 5], z[5, 5], z[0, 6]) + 5251/35850 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, \\
&4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 8721/11950 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[\\
&0, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) + 10353/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
&z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) + 7399/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3] \\
&, z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 31537/11950 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3 \\
&, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 10861/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[\\
&3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 368/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3 \\
&, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) + 8936/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[\\
&3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 821/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3
\end{aligned}$$

, z[3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 8339/2390 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + 7292/5975 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 15713/7170 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 2681/35850 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 13423/14340 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 2511/956 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 249/478 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 3082/5975 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 3401/956 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 66/239 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) - 1509/2390 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) - 44743/71700 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 1019/1195 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 17231/14340 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 3206/17925 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[6, 6]) + 682/5975 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) + 1146/239 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[4, 6]) + 1387/1195 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[3, 6]) - 28497/11950 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[2, 6]) - 6993/239 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) + 2968/239 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[3, 6]) + 1419/478 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[2, 6]) - 2322/5975 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[1, 6]) - 1356/239 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[2, 6]) - 6018/1195 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[1, 6]) + 28139/11950 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[0, 6]) - 2009/1434 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[0, 6]) + 5048/17925 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) + 17093/3585 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) - 14436/1195 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) + 436/239 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) + 10273/5975 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) + 6356/239 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) - 3010/239 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) + 2421/1195 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) - 25817/17925 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + 12544/1195 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) - 3029/3585 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) - 2684/1195 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 2072/3585 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 5277/956 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 1429/478 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 7759/71700 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 10995/956 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 4396/1195 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 1289/956 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 14174/3585 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 1171/1195 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[4, 6]) - 21038/3585 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[3, 6]) + 23253/2390 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[2, 6]) - 1382/1195 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[1, 6]) - 12761/35850 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[0, 6]) + 957/478 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[2, 6]) - 11128/1195 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[1, 6]) + 1759/2390 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[0, 6]) + 3118/717 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[0, 6]) + 14032/3585 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) - 8117/2390 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) - 6597/4780 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) + 1972/3585 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) + 28599/4780 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) - 835/1434 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) - 1183/717 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[2, 6]) + 1183/717 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[1, 6]) - 379/4780 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[0, 6]) - 20249/14340 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[0, 6]);

```

xx68 := -26/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,5],z[5,5],
z[6,6])-433/7170*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[4,5],
z[6,6])+901/7170*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[5,5],
z[5,6])-901/7170*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,5],z[5,5],
z[4,6])+87/956*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[1,5],z[5,5],z[
6,6])-129/956*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],z[4,5],z[6
,6])-783/4780*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],z[5,5],z[5
,6])+2801/4780*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,5],z[4,5],z[
5,6])-1127/4780*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,5],z[5,5],z
[4,6])+338/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,5],z[5,5],z
[3,6])-58/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[0,5],z[5,5],z[
6,6])+258/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[1,5],z[4,5],z[
6,6])-167/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[1,5],z[5,5],z[5
,6])-1131/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[2,5],z[3,5],z[
6,6])+843/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[2,5],z[4,5],z[
5,6])+164/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[2,5],z[5,5],z[4
,6])-533/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[3,5],z[4,5],z[4
,6])-188/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[3,5],z[5,5],z[3
,6])-15/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,5],z[5,5],z[2,6]
)-4543/47800*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[0,5],z[4,5],z[6
,6])+5007/47800*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[0,5],z[5,5],z[
5,6])+923/4780*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[3,5],z[
6,6])-1213/9560*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[4,5],z
[5,6])-227/9560*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[5,5],z
[4,6])-143/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[3,5],z[
5,6])+90/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[4,5],z[4
,6])-771/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[5,5],z[3
,6])-7/1434*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[3,5],z[4,5],z[3,6]
)+4051/14340*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[3,5],z[5,5],z[2,
6])-3601/35850*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[4,5],z[5,5],z[
1,6])+109/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[0,5],z[5,5],z[
6,6])+189/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[1,5],z[4,5],z[
6,6])-733/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[1,5],z[5,5],z[
5,6])-189/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[3,5],z[
6,6])+78/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[4,5],z[5
,6])+3637/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[5,5],z[
4,6])-607/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,5],z[4,5],z[4
,6])-937/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,5],z[5,5],z[3
,6])+261/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,5],z[5,5],z[2
,6])-1697/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[0,5],z[4,5],z[
6,6])+1711/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[0,5],z[5,5],z
[5,6])-8/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[3,5],z[6
,6])+303/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[4,5],z[5
,6])+561/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[5,5],z[4
,6])+2483/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[3,5],z[
5,6])-802/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[4,5],z[4
,6])-1717/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[5,5],z[
3,6])+4079/717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[3,5],z[4,5],z[
3,6])+734/3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[3,5],z[5,5],z[
2,6])-1351/17925*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,5],z[5,5],
z[1,6])+2701/11950*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[3,5
],z[6,6])+507/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[4,5
],z[5,6])-2741/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[5,
5],z[4,6])-1189/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[2
,5],z[6,6])-482/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[3
,5],z[5,6])+1529/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[
5,5],z[3,6])+175/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[3
,5],z[4,6])+89/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[4,5
],z[3,6])-61/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[5,5]
,z[2,6])-811/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[3,5],z[4,5],
z[2,6])+1231/11950*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[3,5],z[5,5
],z[1,6])+54/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[4,5],z[5,5]
,z[0,6])+2749/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[3,5
],z[6,6])-407/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[4,5
],z[5,6])-2363/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[5,
5],z[4,6])-208/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[2,
5],z[6,6])-2101/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[3
,5],z[5,6])+370/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[4,

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$5], z[4, 6]) - 78/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5]$
 $, z[3, 6]) + 191/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5],$
 $z[4, 6]) + 245/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z$
 $[3, 6]) + 2743/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5],$
 $z[2, 6]) - 2407/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5],$
 $z[2, 6]) + 1169/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5]$
 $, z[1, 6]) - 329/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5]$
 $], z[0, 6]) - 473/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5]$
 $], z[6, 6]) - 10763/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[$
 $3, 5], z[5, 6]) + 2947/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z$
 $[4, 5], z[4, 6]) + 9203/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5]$
 $, z[5, 5], z[3, 6]) + 4929/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5]$
 $], z[2, 5], z[5, 6]) + 307/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5]$
 $, z[3, 5], z[4, 6]) - 1885/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5]$
 $, z[4, 5], z[3, 6]) - 462/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5]$
 $, z[5, 5], z[2, 6]) - 324/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5],$
 $z[3, 5], z[3, 6]) + 2021/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5],$
 $z[4, 5], z[2, 6]) - 7467/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5]$
 $], z[5, 5], z[1, 6]) + 3617/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3,$
 $5], z[4, 5], z[1, 6]) - 1291/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[$
 $3, 5], z[5, 5], z[0, 6]) - 599/7170 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[$
 $0, 5], z[1, 5], z[6, 6]) + 8828/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4],$
 $z[0, 5], z[2, 5], z[5, 6]) + 387/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4],$
 $z[0, 5], z[3, 5], z[4, 6]) - 3721/7170 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4]$
 $, z[0, 5], z[4, 5], z[3, 6]) - 2251/35850 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4,$
 $4], z[0, 5], z[5, 5], z[2, 6]) - 4723/1434 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4,$
 $4], z[1, 5], z[2, 5], z[4, 6]) + 1861/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4,$
 $4], z[1, 5], z[3, 5], z[3, 6]) + 161/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4,$
 $4], z[1, 5], z[4, 5], z[2, 6]) + 538/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4,$
 $4], z[1, 5], z[5, 5], z[1, 6]) - 1375/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4,$
 $4], z[2, 5], z[3, 5], z[2, 6]) - 499/1434 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4,$
 $4], z[2, 5], z[4, 5], z[1, 6]) + 371/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4,$
 $4], z[2, 5], z[5, 5], z[0, 6]) - 187/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4,$
 $4], z[3, 5], z[4, 5], z[0, 6]) - 331/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1,$
 $4], z[1, 5], z[5, 5], z[6, 6]) + 669/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1,$
 $4], z[2, 5], z[4, 5], z[6, 6]) + 97/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4]$
 $], z[2, 5], z[5, 5], z[5, 6]) - 1031/1434 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1,$
 $4], z[3, 5], z[4, 5], z[5, 6]) + 124/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4]$
 $], z[3, 5], z[5, 5], z[4, 6]) - 113/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4]$
 $], z[4, 5], z[5, 5], z[3, 6]) - 383/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4]$
 $], z[0, 5], z[5, 5], z[6, 6]) - 4737/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2,$
 $4], z[1, 5], z[4, 5], z[6, 6]) + 3449/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2,$
 $4], z[1, 5], z[5, 5], z[5, 6]) + 1218/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[$
 $2, 4], z[2, 5], z[3, 5], z[6, 6]) - 1497/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z$
 $[2, 4], z[2, 5], z[4, 5], z[5, 6]) - 4909/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4],$
 $z[2, 4], z[2, 5], z[5, 5], z[4, 6]) + 1369/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4],$
 $z[2, 4], z[3, 5], z[4, 5], z[4, 6]) + 638/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4],$
 $z[2, 4], z[3, 5], z[5, 5], z[3, 6]) - 1839/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4]$
 $, z[2, 4], z[4, 5], z[5, 5], z[2, 6]) + 5937/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0,$
 $4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) - 1779/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[$
 $0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) - 408/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[$
 $0, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) + 327/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[$
 $0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) + 543/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[$
 $0, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) - 101/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0$
 $, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) - 731/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0$
 $, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) + 3601/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z$
 $[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) - 931/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3],$
 $z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) - 463/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3]$
 $, z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) - 493/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3]$
 $], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) - 391/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3]$
 $], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) + 419/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3]$
 $], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) + 12/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3],$
 $z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) - 45/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[$
 $0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) - 30/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0,$
 $4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) + 819/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0,$
 $4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) + 857/5736 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0,$
 $4], z[4, 4], z[3, 5], z[4, 5], z[2, 6]) - 2386/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[$
 $0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) + 1981/71700 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3],$

$z[0,4], z[4,4], z[4,5], z[5,5], z[0,6]) + 3601/11950 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[0,5], z[4,5], z[6,6]) - 1061/5975 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[0,5], z[5,5], z[5,6]) - 543/2390 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[1,5], z[3,5], z[6,6]) + 733/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[1,5], z[4,5], z[5,6]) - 331/478 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[1,5], z[5,5], z[4,6]) - 3597/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[2,5], z[3,5], z[5,6]) + 710/239 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[2,5], z[4,5], z[4,6]) + 344/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[2,5], z[5,5], z[3,6]) - 964/239 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[3,5], z[4,5], z[3,6]) + 311/478 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[3,5], z[5,5], z[2,6]) + 23/5975 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[4,5], z[5,5], z[1,6]) - 2036/5975 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[0,5], z[3,5], z[6,6]) - 2072/5975 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[0,5], z[4,5], z[5,6]) + 433/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[0,5], z[5,5], z[4,6]) + 1409/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[1,5], z[2,5], z[6,6]) - 544/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[1,5], z[5,5], z[3,6]) + 92/239 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[2,5], z[3,5], z[4,6]) + 959/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[2,5], z[5,5], z[2,6]) - 442/717 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[3,5], z[4,5], z[2,6]) - 8168/17925 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[3,5], z[5,5], z[1,6]) - 451/17925 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[4,5], z[5,5], z[0,6]) - 133/11950 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4], z[0,5], z[2,5], z[6,6]) + 254/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4], z[0,5], z[5,5], z[3,6]) + 42/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4], z[1,5], z[2,5], z[5,6]) - 499/956 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4], z[1,5], z[5,5], z[2,6]) - 29/239 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4], z[2,5], z[3,5], z[3,6]) + 2497/11950 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4], z[2,5], z[5,5], z[1,6]) + 1631/2390 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4], z[3,5], z[4,5], z[1,6]) - 21/239 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4], z[3,5], z[5,5], z[0,6]) - 1063/2390 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,4], z[0,5], z[2,5], z[6,6]) + 3433/2390 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,4], z[0,5], z[3,5], z[5,6]) - 2027/2390 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,4], z[0,5], z[4,5], z[4,6]) + 2199/11950 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,4], z[0,5], z[5,5], z[3,6]) - 2307/2390 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[2,4], z[3,4], z[1,5], z[2,5], z[5,6]) - 92/239 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,4], z[1,5], z[3,5], z[4,6]) + 305/478 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,4], z[1,5], z[4,5], z[3,6]) + 55/478 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,4], z[1,5], z[5,5], z[2,6]) - 33/239 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,4], z[2,5], z[3,5], z[3,6]) - 517/478 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,4], z[2,5], z[4,5], z[2,6]) - 1951/2390 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,4], z[2,5], z[5,5], z[1,6]) + 7249/2390 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,4], z[3,5], z[4,5], z[1,6]) + 78/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3,4], z[3,5], z[5,5], z[0,6]) + 4887/23900 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[1,5], z[6,6]) - 1084/5975 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[2,5], z[5,6]) + 2173/4780 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[3,5], z[4,6]) - 1031/2390 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[4,5], z[3,6]) - 13867/47800 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[5,5], z[2,6]) - 1127/956 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,4], z[1,5], z[2,5], z[4,6]) + 29/239 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,4], z[1,5], z[3,5], z[3,6]) + 2495/1912 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,4], z[1,5], z[4,5], z[2,6]) + 11327/23900 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,4], z[1,5], z[5,5], z[1,6]) + 163/239 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,4], z[2,5], z[3,5], z[2,6]) - 4651/2390 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,4], z[2,5], z[4,5], z[1,6]) + 861/5975 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,4], z[2,5], z[5,5], z[0,6]) - 301/2390 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,4], z[3,5], z[4,5], z[0,6]) - 8671/35850 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[0,5], z[1,5], z[5,6]) + 619/3585 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[0,5], z[2,5], z[4,6]) - 279/478 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[0,5], z[3,5], z[3,6]) + 10999/14340 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[0,5], z[4,5], z[2,6]) - 439/35850 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[0,5], z[5,5], z[1,6]) + 3863/1434 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[1,5], z[2,5], z[3,6]) - 3799/1434 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[1,5], z[3,5], z[2,6]) - 87/239 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[1,5], z[4,5], z[1,6]) - 2458/17925 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[1,5], z[5,5], z[0,6]) + 1874/717 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[2,5], z[3,5], z[1,6]) + 488/3585 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[2,5], z[4,5], z[0,6]) + 506/17925 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[1,4], z[0,5], z[5,5], z[6,6]) + 699/4780 * \&\wedge'(z[0,1], z[1,$

+1179/2390*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[3,6])
+1341/11950*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[2,6])
+653/478*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,6])
+31/239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6])
-201/239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,5],z[2,6])-\
1009/5975*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,6])
+1/478*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6])+
2123/2390*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,6])
+502/5975*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[5,5],z[0,6])
-748/1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[3,5],z[4,5],z[0,6])
-337/5975*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,6])
+161/2390*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,6])
+213/956*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[3,6])-\
1213/9560*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[2,6])
+729/23900*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[5,5],z[1,6])
-435/956*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,6])
+163/4780*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,6])
-3591/47800*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[5,5],z[0,6])
-327/2390*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[2,5],z[3,5],z[1,6])
+238/1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,6])
+2543/14340*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,6])
-81/239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,6])
+69/239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[2,6])
-782/3585*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,6])
+506/17925*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[5,5],z[0,6])
-16/717*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[2,6])
+365/1434*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[1,5],z[3,5],z[1,6])
+699/4780*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[1,5],z[4,5],z[0,6])-\
4013/7170*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[2,5],z[3,5],z[0,6])
+773/11950*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6])
+1619/4780*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,6])
-543/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[5,5],z[5,6])
-707/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,6])
+365/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,6])
+557/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[4,6])
-16/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[4,5],z[4,6])-\
737/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[5,5],z[3,6])
+1587/4780*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,5],z[5,5],z[2,6])
-5993/47800*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,6])
+1231/23900*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,6])
+714/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6])
-467/4780*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,6])
-919/1912*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,6])
-483/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,6])
+'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[4,5],z[4,6])
+4151/4780*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[4,5],z[3,6])
-2261/956*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[4,5],z[3,6])
+1/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[2,6])
+184/5975*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,5],z[5,5],z[1,6])
-638/5975*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,6])
-3357/11950*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,6])
+7463/23900*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[4,6])
-174/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[1,5],z[2,5],z[6,6])
+4/5*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[1,5],z[3,5],z[5,6])
-1/5*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[1,5],z[5,5],z[3,6])
-'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[2,5],z[4,6])
-967/2390*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[2,5],z[5,5],z[2,6])
+641/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[2,6])
+1879/11950*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,6])
-5099/23900*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,6])
+1559/23900*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6,6])
-1457/47800*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,6])
+1/5*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,6])
-897/5975*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[5,5],z[3,6])
-553/9560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,6])
-1/2*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[4,6])
+1/5*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[5,5],z[2,6])
+284/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,6])
-1/2*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,6])

, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) - 1457/47800*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 553/9560*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 1559/23900*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 497/2390*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + 16/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) + 936/5975*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) - 2337/2390*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) + 5413/2390*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) - 1445/478*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) + 4971/2390*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) + 959/478*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) - 385/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) - 660/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) + 1577/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 131/2390*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 1/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[0, 6]) + 112/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 549/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) + 728/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) - 1298/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 3994/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + '^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 6]) + 728/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) - 93/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 549/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) - 3994/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 112/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 112/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 1879/11950*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 967/2390*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 1/5*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 7463/23900*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 641/478*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 3357/11950*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) - '^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 4/5*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 638/5975*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 174/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 1/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 131/2390*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 660/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) + 4971/2390*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 936/5975*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 1577/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - 385/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) - 1445/478*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 6]) + 16/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 959/478*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 5413/2390*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) - 497/2390*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 2337/2390*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 184/5975*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 1/478*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 4151/4780*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 1231/23900*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 2261/956*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + '^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) - 467/4780*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) - 5993/47800*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 483/478*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 714/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 1587/4780*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 737/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 557/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 543/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 773/11950*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 16/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[

0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 89/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) + 507/2390*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 175/478*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 482/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + 2701/11950*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 1189/2390*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) - 3601/35850*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 4051/14340*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 771/2390*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 227/9560*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 5007/47800*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 7/1434*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 90/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) - 1213/9560*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) - 4543/47800*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 143/478*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 923/4780*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 329/11950*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[6, 6]) + 1169/5975*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) + 2743/2390*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[4, 6]) - 78/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[3, 6]) - 2363/5975*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[2, 6]) - 2407/478*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) + 245/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[3, 6]) + 370/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[2, 6]) - 407/5975*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[1, 6]) + 191/478*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[2, 6]) - 2101/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[1, 6]) + 2749/5975*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[0, 6]) - 208/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[0, 6]) - 1351/17925*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) + 734/3585*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) - 1717/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) + 561/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) + 1711/5975*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) + 4079/717*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) - 802/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) + 303/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) - 1697/5975*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + 2483/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) - 8/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) - 15/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 188/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 164/239*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 167/478*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 58/5975*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 533/478*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 843/2390*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 258/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 1131/2390*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 261/2390*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[4, 6]) - 937/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[3, 6]) + 3637/2390*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[2, 6]) - 733/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[1, 6]) + 109/5975*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[0, 6]) - 607/478*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[2, 6]) + 78/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[1, 6]) + 189/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[0, 6]) - 189/2390*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[0, 6]) + 338/1195*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) - 1127/4780*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) - 783/4780*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) + 87/956*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) + 2801/4780*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) - 129/956*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) - 901/7170*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[2, 6]) + 901/7170*'^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[1, 6]) -

$$\begin{aligned}
& 26/1195 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[4,4], z[0,5], z[3,5], z[0,6]) - \backslash \\
& 433/7170 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[3,4], z[4,4], z[1,5], z[2,5], z[0,6]); \\
& \text{xx69} := 99/478 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[1,4], z[2,5], z[5,5], z[\\
& 6,6]) + 1206/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[1,4], z[3,5], z[4,5], z[\\
& 6,6]) - 2709/478 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[1,4], z[3,5], z[5,5], z[\\
& 5,6]) + 2709/478 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[1,4], z[4,5], z[5,5], z[\\
& 4,6]) - 438/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[2,4], z[1,5], z[5,5], z[6 \\
& ,6]) + 9849/4780 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[2,4], z[2,5], z[4,5], z[\\
& 6,6]) + 22221/4780 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[2,4], z[2,5], z[5,5], \\
& z[5,6]) - 101907/4780 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[2,4], z[3,5], z[4, \\
& 5], z[5,6]) + 58257/4780 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[2,4], z[3,5], z[\\
& 5,5], z[4,6]) - 16482/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[2,4], z[4,5], \\
& z[5,5], z[3,6]) - 5073/11950 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,4], z[0,5 \\
&], z[5,5], z[6,6]) - 5517/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,4], z[1, \\
& 5], z[4,5], z[6,6]) + 24867/2390 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,4], z[\\
& 1,5], z[5,5], z[5,6]) + 16407/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,4], \\
& z[2,5], z[3,5], z[6,6]) - 31341/2390 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,4 \\
&], z[2,5], z[4,5], z[5,6]) - 22587/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3 \\
& ,4], z[2,5], z[5,5], z[4,6]) + 19593/478 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[\\
& 3,4], z[3,5], z[4,5], z[4,6]) - 690/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3 \\
& ,4], z[3,5], z[5,5], z[3,6]) + 9966/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[\\
& 3,4], z[4,5], z[5,5], z[2,6]) + 100923/47800 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4 \\
&], z[4,4], z[0,5], z[4,5], z[6,6]) - 80631/47800 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[\\
& 0,4], z[4,4], z[0,5], z[5,5], z[5,6]) - 9681/2390 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z \\
& [0,4], z[4,4], z[1,5], z[3,5], z[6,6]) + 20661/9560 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3] \\
& , z[0,4], z[4,4], z[1,5], z[4,5], z[5,6]) - 19749/9560 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1, \\
& 3], z[0,4], z[4,4], z[1,5], z[5,5], z[4,6]) + 591/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3 \\
&], z[0,4], z[4,4], z[2,5], z[3,5], z[5,6]) - 57/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], \\
& z[0,4], z[4,4], z[2,5], z[4,5], z[4,6]) + 21831/2390 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3 \\
&], z[0,4], z[4,4], z[2,5], z[5,5], z[3,6]) - 6417/478 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3 \\
&], z[0,4], z[4,4], z[3,5], z[4,5], z[3,6]) - 6627/2390 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1, \\
& 3], z[0,4], z[4,4], z[3,5], z[5,5], z[2,6]) - 3339/5975 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1 \\
& ,3], z[0,4], z[4,4], z[4,5], z[5,5], z[1,6]) + 8049/5975 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[\\
& 1,3], z[1,4], z[2,4], z[0,5], z[5,5], z[6,6]) - 2916/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z \\
& [1,3], z[1,4], z[2,4], z[1,5], z[4,5], z[6,6]) + 3627/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], \\
& z[1,3], z[1,4], z[2,4], z[1,5], z[5,5], z[5,6]) - 20052/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3 \\
&], z[1,3], z[1,4], z[2,4], z[2,5], z[3,5], z[6,6]) + 41919/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0 \\
& ,3], z[1,3], z[1,4], z[2,4], z[2,5], z[4,5], z[5,6]) - 39324/1195 * \&^{\wedge}(z[0,1], z[1,1], z \\
& [0,3], z[1,3], z[1,4], z[2,4], z[2,5], z[5,5], z[4,6]) - 2385/239 * \&^{\wedge}(z[0,1], z[1,1], z \\
& [0,3], z[1,3], z[1,4], z[2,4], z[3,5], z[4,5], z[4,6]) + 4776/239 * \&^{\wedge}(z[0,1], z[1,1], z \\
& [0,3], z[1,3], z[1,4], z[2,4], z[3,5], z[5,5], z[3,6]) + 4542/1195 * \&^{\wedge}(z[0,1], z[1,1], \\
& z[0,3], z[1,3], z[1,4], z[2,4], z[4,5], z[5,5], z[2,6]) + 28743/5975 * \&^{\wedge}(z[0,1], z[1,1 \\
&], z[0,3], z[1,3], z[1,4], z[3,4], z[0,5], z[4,5], z[6,6]) - 6939/1195 * \&^{\wedge}(z[0,1], z[1, \\
& 1], z[0,3], z[1,3], z[1,4], z[3,4], z[0,5], z[5,5], z[5,6]) + 3606/1195 * \&^{\wedge}(z[0,1], z[1 \\
& ,1], z[0,3], z[1,3], z[1,4], z[3,4], z[1,5], z[3,5], z[6,6]) - 1611/239 * \&^{\wedge}(z[0,1], z[1 \\
& ,1], z[0,3], z[1,3], z[1,4], z[3,4], z[1,5], z[4,5], z[5,6]) - 7119/1195 * \&^{\wedge}(z[0,1], z[\\
& 1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[1,5], z[5,5], z[4,6]) - 39948/1195 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[2,5], z[3,5], z[5,6]) + 9096/239 * \&^{\wedge}(z[0,1], \\
& z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[2,5], z[4,5], z[4,6]) + 50664/1195 * \&^{\wedge}(z[0,1 \\
&], z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[2,5], z[5,5], z[3,6]) - 20568/239 * \&^{\wedge}(z[0, \\
& 1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[3,5], z[4,5], z[3,6]) - 20778/1195 * \&^{\wedge}(z[\\
& 0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[3,5], z[5,5], z[2,6]) - 7392/5975 * \&^{\wedge}(z \\
& [0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[4,5], z[5,5], z[1,6]) - 9789/2390 * \&^{\wedge}(\\
& z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[0,5], z[3,5], z[6,6]) - 60519/11950 * \\
& \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[0,5], z[4,5], z[5,6]) + 10527/ \\
& 1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[0,5], z[5,5], z[4,6]) + \\
& 17491/2390 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[1,5], z[2,5], z[6,6] \\
&) + 13992/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[1,5], z[3,5], z[5, \\
& 6]) - 23761/2390 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[1,5], z[5,5], z[\\
& 3,6]) - 2784/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[3,5], z[\\
& 4,6]) - 1100/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[4,5], z[\\
& 3,6]) - 10326/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[5,5], \\
& z[2,6]) + 18351/478 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[3,5], z[4,5] \\
& , z[2,6]) + 7653/2390 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[3,5], z[5,5 \\
&], z[1,6]) - 5839/11950 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[4,5], z[5 \\
& ,5], z[0,6]) - 45486/5975 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[0,5], z \\
& [3,5], z[6,6]) + 4743/5975 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[0,5], \\
& z[4,5], z[5,6]) + 49671/5975 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[0,5
\end{aligned}$$

$$\begin{aligned}
&], z[5, 5], z[4, 6]) + 5804/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, \\
&5], z[2, 5], z[6, 6]) + 17256/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[\\
&1, 5], z[3, 5], z[5, 6]) - 1509/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[\\
&1, 5], z[4, 5], z[4, 6]) - 6923/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z \\
&1, 5], z[5, 5], z[3, 6]) + 5082/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z \\
&2, 5], z[3, 5], z[4, 6]) - 10472/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], \\
&z[2, 5], z[4, 5], z[3, 6]) - 3597/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], \\
&z[2, 5], z[5, 5], z[2, 6]) + 23280/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], \\
&z[3, 5], z[4, 5], z[2, 6]) - 111/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], \\
&z[3, 5], z[5, 5], z[1, 6]) + 3733/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], \\
&], z[4, 5], z[5, 5], z[0, 6]) + 6649/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, \\
&4], z[0, 5], z[2, 5], z[6, 6]) + 197913/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], \\
&z[4, 4], z[0, 5], z[3, 5], z[5, 6]) - 44751/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], \\
&], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 202183/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z \\
&2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 77379/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
&], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) - 4212/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
&z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) + 28161/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
&], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) + 57909/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, \\
&3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 6706/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, \\
&3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 27801/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, \\
&1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) + 103221/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 119823/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 10051/23900 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 8077/5975 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 45606/5975 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 12219/2390 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 23063/2390 * \&^{\wedge}(z[0, 1], \\
&], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 21717/11950 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 24597/478 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 7454/239 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 2676/239 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 26433/5975 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 4101/239 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 6561/478 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 9297/11950 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[4, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 1784/1195 \\
&* \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 777/478 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 6]) - 12126/ \\
&1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 6]) + 3861 \\
&/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 6]) + \\
&24318/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 6]) \\
&) - 11178/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, \\
&6]) + 2937/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[3, \\
&6]) + 21021/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], \\
&z[6, 6]) + 10197/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], \\
&z[6, 6]) - 19449/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, \\
&5], z[5, 6]) - 19509/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[\\
&3, 5], z[6, 6]) + 38973/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], \\
&z[4, 5], z[5, 6]) + 17808/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], \\
&], z[5, 5], z[4, 6]) - 8046/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], \\
&], z[4, 5], z[4, 6]) - 5859/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, \\
&5], z[5, 5], z[3, 6]) + 7503/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, \\
&5], z[5, 5], z[2, 6]) - 38937/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], \\
&z[0, 5], z[4, 5], z[6, 6]) + 14031/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], \\
&], z[0, 5], z[5, 5], z[5, 6]) + 501/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], \\
&], z[1, 5], z[3, 5], z[6, 6]) - 3816/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], \\
&], z[2, 5], z[3, 5], z[5, 6]) + 3186/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, \\
&4], z[2, 5], z[5, 5], z[3, 6]) - 1167/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, \\
&4], z[3, 5], z[4, 5], z[3, 6]) + 2259/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, \\
&4], z[3, 5], z[5, 5], z[2, 6]) - 39456/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[\\
&3, 4], z[4, 5], z[5, 5], z[1, 6]) - 3573/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], \\
&], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) - 15903/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, \\
&4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) + 4041/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[\\
&0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) + 2888/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[\\
&0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) - 2379/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], \\
&z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) - 38/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[\\
&0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) + 57/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, \\
&4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) + 19/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4
\end{aligned}$$

$[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 3573/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3],$
 $z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 10662/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3]$
 $, z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 8553/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3]$
 $], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 3729/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0,$
 $3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) - 8019/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0,$
 $3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) + 3033/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0,$
 $3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) + 15543/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z$
 $[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) - 10941/1195 * \&^{\wedge}(z[0, 1], z[1, 1]$
 $, z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) - 1617/478 * \&^{\wedge}(z[0, 1], z[1, 1]$
 $, z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) + 1701/478 * \&^{\wedge}(z[0, 1], z[1, 1]$
 $, z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) + 6351/1195 * \&^{\wedge}(z[0, 1], z[1, 1]$
 $], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) - 15639/4780 * \&^{\wedge}(z[0, 1], z[1,$
 $1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) + 8643/9560 * \&^{\wedge}(z[0, 1], z[$
 $1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 4239/47800 * \&^{\wedge}(z[0, 1],$
 $z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) - 7257/1195 * \&^{\wedge}(z[0, 1],$
 $z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) + 19041/9560 * \&^{\wedge}(z[0,$
 $1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) + 20661/9560 * \&^{\wedge}(z[0,$
 $0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) + 1908/1195 * \&^{\wedge}(z$
 $[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 5337/1195 * \&^{\wedge}($
 $z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) + 3663/478 * \&^{\wedge}($
 $z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 927/478 * \&^{\wedge}(z$
 $[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 7089/4780 * \&^{\wedge}($
 $z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) + 537/478 * \&^{\wedge}(z$
 $[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 19041/23900 *$
 $\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 20661/$
 $23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 5], z[4, 6]) +$
 $3531/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 4], z[0, 5], z[5, 5], z[4, 6])$
 $+ 1872/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6])$
 $- 624/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6])$
 $- 24/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) +$
 $14649/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6$
 $]) - 13583/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[$
 $6, 6]) + 4368/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z$
 $[5, 6]) + 38/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[$
 $3, 6]) - 5031/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z$
 $[5, 6]) - 19/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3$
 $, 6]) + 4368/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[$
 $1, 6]) - 5031/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z$
 $[1, 6]) - 13583/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5$
 $], z[0, 6]) + 4239/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3,$
 $5], z[6, 6]) + 51723/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z$
 $[4, 5], z[5, 6]) - 46809/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5$
 $], z[5, 5], z[4, 6]) + 5429/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1,$
 $5], z[2, 5], z[6, 6]) - 11973/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[$
 $1, 5], z[3, 5], z[5, 6]) + 1872/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[$
 $1, 5], z[4, 5], z[4, 6]) - 12407/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z$
 $[1, 5], z[5, 5], z[3, 6]) + 402/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z$
 $[2, 5], z[3, 5], z[4, 6]) + 1024/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z$
 $[2, 5], z[4, 5], z[3, 6]) + 24756/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4]$
 $, z[2, 5], z[5, 5], z[2, 6]) - 8520/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4]$
 $, z[3, 5], z[4, 5], z[2, 6]) - 8661/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4$
 $], z[3, 5], z[5, 5], z[1, 6]) - 2167/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2$
 $, 4], z[4, 5], z[5, 5], z[0, 6]) - 9142/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[$
 $3, 4], z[0, 5], z[2, 5], z[6, 6]) - 35832/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z$
 $[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 3744/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4]$
 $, z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 45532/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1,$
 $4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 19926/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[$
 $1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 3744/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z$
 $[1, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) - 1024/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z$
 $[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 35832/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3]$
 $, z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 19926/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3,$
 $3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 9142/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3$
 $, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 14649/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z$
 $[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 24/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z$
 $[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 1872/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z$
 $[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 5], z[4, 6]) - 20661/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0,$
 $3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 624/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3$
 $], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 19041/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[$

$0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 537/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 3531/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 2167/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 8661/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) + 24756/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 12407/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 46809/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 8520/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 1024/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) + 1872/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 6]) + 51723/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 402/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 11973/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + 4239/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 5429/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 5], z[0, 6]) + 7089/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 927/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 5337/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 20661/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 4239/47800 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 3663/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 19041/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 8643/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 1908/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 7257/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 15639/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 6351/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 1617/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 3033/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 3729/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 1701/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 10941/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 8019/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 15543/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 5], z[0, 6]) - 9036/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) - 3951/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) + 32589/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) + 40893/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) - 25653/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) - 18519/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) + 801/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) + 3954/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) - 48351/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) + 13023/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 25623/47800 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) - 18186/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) + 38481/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) + 103569/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) + 8592/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 15/2 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 6]) - 9129/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) + 9438/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 7311/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 22701/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) + 41709/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 1671/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 97833/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 8681/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 21/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) - 2/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) + 6 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 6]) + 9201/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 4023/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 357/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 40601/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 9769/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4,$

$$\begin{aligned}
&)+13023/9560*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[5,5],z[0, \\
&6])+8592/1195*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,5],z[1 \\
&,6])-18186/1195*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[4,5],z \\
&[0,6])-48351/4780*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5] \\
&,z[4,6])+3954/239*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5] \\
&,z[3,6])-18519/2390*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[3, \\
&5],z[2,6])+32589/4780*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[\\
&4,5],z[1,6])-9036/5975*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z \\
&[5,5],z[0,6])+801/478*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[\\
&2,5],z[2,6])-25653/1195*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[1,5], \\
&z[3,5],z[1,6])-3951/956*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[1,5], \\
&z[4,5],z[0,6])+40893/1195*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[2,5 \\
&],z[3,5],z[0,6])+3573/1195*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[0, \\
&5],z[4,5],z[6,6])+2358/5975*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[0 \\
&,5],z[5,5],z[5,6])-8553/1195*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[\\
&1,5],z[3,5],z[6,6])+10194/1195*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4], \\
&z[1,5],z[4,5],z[5,6])-32073/2390*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4 \\
&],z[1,5],z[5,5],z[4,6])-10662/239*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1, \\
&4],z[2,5],z[3,5],z[5,6])+12432/239*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1 \\
&,4],z[2,5],z[4,5],z[4,6])+7791/1195*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[\\
&1,4],z[2,5],z[5,5],z[3,6])-13416/239*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z \\
&[1,4],z[3,5],z[4,5],z[3,6])+1221/1195*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4], \\
&z[1,4],z[3,5],z[5,5],z[2,6])+855/239*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z \\
&[1,4],z[4,5],z[5,5],z[1,6])-9699/5975*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4], \\
&z[2,4],z[0,5],z[3,5],z[6,6])-58542/5975*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4 \\
&],z[2,4],z[0,5],z[4,5],z[5,6])+93351/2390*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3],z[\\
&0,4],z[2,4],z[0,5],z[5,5],z[4,6])+22091/2390*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3], \\
&z[0,4],z[2,4],z[1,5],z[2,5],z[6,6])+84357/2390*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3 \\
&],z[0,4],z[2,4],z[1,5],z[3,5],z[5,6])-27339/956*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3, \\
&3],z[0,4],z[2,4],z[1,5],z[4,5],z[4,6])+25501/2390*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[\\
&3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[3,6])-2310/239*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[\\
&3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,6])-2363/478*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[\\
&3,3],z[0,4],z[2,4],z[2,5],z[4,5],z[3,6])-14817/2390*'\&\wedge'(z[0,1],z[1,1],z[1,3], \\
&z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[2,6])+7215/239*'\&\wedge'(z[0,1],z[1,1],z[1,3], \\
&z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[2,6])-3249/5975*'\&\wedge'(z[0,1],z[1,1],z[1,3] \\
&,z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[1,6])-37529/11950*'\&\wedge'(z[0,1],z[1,1],z[1 \\
&,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[0,6])-1248/1195*'\&\wedge'(z[0,1],z[1,1],z[\\
&1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[2,5],z[6,6])-2874/5975*'\&\wedge'(z[0,1],z[1,1],z \\
&[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[5,6])+27339/2390*'\&\wedge'(z[0,1],z[1,1] \\
&,z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[4,6])-25023/5975*'\&\wedge'(z[0,1],z[1, \\
&1],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[3,6])-25488/1195*'\&\wedge'(z[0,1],z[\\
&1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[5,6])+1062/239*'\&\wedge'(z[0,1],z[\\
&1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[3,6])-1707/239*'\&\wedge'(z[0,1],z[\\
&1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[1,6])+8196/5975*'\&\wedge'(z[0,1],z \\
&[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[5,5],z[0,6])+12517/2390*'\&\wedge'(z[0,1] \\
&],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[6,6])+54717/2390*'\&\wedge'(z[\\
&0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[5,6])-1248/239*'\&\wedge'(z[\\
&0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[4,6])-38/1195*'\&\wedge'(z[0 \\
&,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[3,6])+4041/4780*'\&\wedge'(z[\\
&0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[2,6])+7527/956*'\&\wedge'(z[\\
&0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[4,6])+19/239*'\&\wedge'(z[0, \\
&1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[3,5],z[3,6])-15903/2390*'\&\wedge'(z \\
&[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[5,5],z[1,6])+57/478*'\&\wedge'(z[0 \\
&,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[3,5],z[2,6])-2379/4780*'\&\wedge'(z[\\
&0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,5],z[1,6])-3573/2390*'\&\wedge'(\\
&z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[5,5],z[0,6])+2888/1195*'\&\wedge'(\\
&(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[3,5],z[4,5],z[0,6])-12436/5975* \\
&'&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[2,5],z[6,6])+38481/ \\
&5975*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[5,6])-117/ \\
&239*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[4,6])+19057 \\
&/5975*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[3,6])- \\
&56433/1195*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[5,6] \\
&)+3681/239*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[4,6] \\
&)+2871/239*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[3,6] \\
&)-1059/1195*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[2,6] \\
&])-2632/239*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[3,6] \\
&])-2268/239*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[2,6] \\
&])-114081/5975*'\&\wedge'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[
\end{aligned}$$


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3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[2, 6]) + 41919/1195*'^'(z[0, 1], z[1, 1], z[
2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[1, 6]) - 2916/1195*'^'(z[0, 1], z[1, 1], z
[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[0, 6]) - 20052/1195*'^'(z[0, 1], z[1, 1]
, z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[0, 6]) - 16482/1195*'^'(z[0, 1], z[1,
1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) + 58257/4780*'^'(z[0, 1], z[
1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) + 22221/4780*'^'(z[0, 1],
z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) - 438/239*'^'(z[0, 1], z
[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) - 101907/4780*'^'(z[0, 1]
, z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) + 9849/4780*'^'(z[0,
1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) + 2709/478*'^'(z[0,
1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[2, 6]) - 2709/478*'^'(z[0,
1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[1, 6]) + 99/478*'^'(z[0, 1]
, z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[0, 6]) + 1206/239*'^'(z[0, 1]
, z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[0, 6]);
xx70 := 108/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5],
z[6, 6]) + 10588/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5]
, z[6, 6]) - 2312/717*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5]
, z[5, 6]) + 2312/717*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5]
, z[4, 6]) - 3019/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5,
5], z[6, 6]) + 3232/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4
, 5], z[6, 6]) + 2624/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[
5, 5], z[5, 6]) - 2764/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[
4, 5], z[5, 6]) + 8754/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z
[5, 5], z[4, 6]) - 29068/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 5]
, z[5, 5], z[3, 6]) - 5767/17925*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[0,
5], z[5, 5], z[6, 6]) - 571/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1,
5], z[4, 5], z[6, 6]) + 1358/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1,
5], z[5, 5], z[5, 6]) + 25928/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2
, 5], z[3, 5], z[6, 6]) - 1604/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2
, 5], z[4, 5], z[5, 6]) - 12194/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z
[2, 5], z[5, 5], z[4, 6]) + 5170/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z
[3, 5], z[4, 5], z[4, 6]) - 6776/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4],
z[3, 5], z[5, 5], z[3, 6]) + 5974/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4]
, z[4, 5], z[5, 5], z[2, 6]) + 19978/17925*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4
, 4], z[0, 5], z[4, 5], z[6, 6]) - 4737/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[
4, 4], z[0, 5], z[5, 5], z[5, 6]) - 7058/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z
[4, 4], z[1, 5], z[3, 5], z[6, 6]) + 901/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z
[4, 4], z[1, 5], z[4, 5], z[5, 6]) - 1477/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4],
z[4, 4], z[1, 5], z[5, 5], z[4, 6]) + 768/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4],
z[4, 4], z[2, 5], z[3, 5], z[5, 6]) + 288/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z
[4, 4], z[2, 5], z[4, 5], z[4, 6]) + 5554/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4],
z[4, 4], z[2, 5], z[5, 5], z[3, 6]) - 6034/717*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4],
z[4, 4], z[3, 5], z[4, 5], z[3, 6]) - 652/717*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z
[4, 4], z[3, 5], z[5, 5], z[2, 6]) - 11402/17925*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4]
, z[4, 4], z[4, 5], z[5, 5], z[1, 6]) + 16438/17925*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[
1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) - 1594/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z
[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) + 28/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1
, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) - 7600/717*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1
, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) + 5480/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1
, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) - 19228/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z
[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) - 2692/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z
[1, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) + 36128/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3]
, z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) + 3668/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3]
, z[1, 4], z[2, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) + 40304/17925*'^'(z[0, 1], z[1, 1], z[0, 3], z[
1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) - 16704/5975*'^'(z[0, 1], z[1, 1], z[0, 3],
z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) + 8336/3585*'^'(z[0, 1], z[1, 1], z[0, 3]
, z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) - 4384/1195*'^'(z[0, 1], z[1, 1], z[0, 3]
, z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 6]) - 3176/1195*'^'(z[0, 1], z[1, 1], z[0,
3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) - 20352/1195*'^'(z[0, 1], z[1, 1], z[
0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) + 3552/239*'^'(z[0, 1], z[1, 1], z[
0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[4, 6]) + 27392/1195*'^'(z[0, 1], z[1, 1],
z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) - 25952/717*'^'(z[0, 1], z[1, 1]
, z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) - 8096/717*'^'(z[0, 1], z[1, 1]
, z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) - 12736/17925*'^'(z[0, 1], z[1
, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) - 12026/5975*'^'(z[0, 1], z
[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) - 3204/1195*'^'(z[0, 1],
z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) + 25836/5975*'^'(z[0, 1]
, z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) + 10258/3585*'^'(z[0

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, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) + 1680/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) - 5584/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) - 1632/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) - 480/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) - 6218/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) + 4534/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6]) + 13824/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) - 21604/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 2904/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 23604/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 9284/3585*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 3984/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) + 228/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 6]) - 5072/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) + 4512/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) - 6864/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 6]) - 6892/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 11636/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 2976/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 3392/17925*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) + 10564/17925*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 47118/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) - 4908/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 25524/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 16874/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) - 2568/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) + 3272/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) + 7747/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 3552/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 2972/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) + 9418/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 16322/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 4454/17925*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 10982/17925*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 65056/17925*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 2918/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 15652/3585*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 18721/17925*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 16630/717*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 8576/717*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 1511/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 42538/17925*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 3248/717*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 29468/3585*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 1872/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 1588/3585*'^ (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 539/717*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 6]) - 19924/3585*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 6]) + 2832/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 6]) + 38596/3585*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 6]) - 20482/3585*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 6]) + 5948/3585*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[3, 6]) + 7979/17925*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) + 6518/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) - 1972/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) - 26356/3585*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) + 9268/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) + 8214/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) - 3876/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) - 2288/3585*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) + 3739/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) - 24278/17925*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) + 6618/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) + 230/717*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) - 1/5*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) - 1248/1195*'^ (z[0, 1,

$$\begin{aligned}
& z[1,1], z[0,3], z[2,3], z[0,4], z[3,4], z[2,5], z[3,5], z[5,6]) + 2972/1195 * \&^{\wedge} (z[0,1] \\
& , z[1,1], z[0,3], z[2,3], z[0,4], z[3,4], z[2,5], z[5,5], z[3,6]) - 2588/717 * \&^{\wedge} (z[0,1] \\
& , z[1,1], z[0,3], z[2,3], z[0,4], z[3,4], z[3,5], z[4,5], z[3,6]) + 72/239 * \&^{\wedge} (z[0,1], z \\
& [1,1], z[0,3], z[2,3], z[0,4], z[3,4], z[3,5], z[5,5], z[2,6]) - 20146/5975 * \&^{\wedge} (z[0,1] \\
& , z[1,1], z[0,3], z[2,3], z[0,4], z[3,4], z[4,5], z[5,5], z[1,6]) - 1424/5975 * \&^{\wedge} (z[0,1] \\
& , z[1,1], z[0,3], z[2,3], z[0,4], z[4,4], z[0,5], z[3,5], z[6,6]) - 2378/5975 * \&^{\wedge} (z[0, \\
& 1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,4], z[0,5], z[4,5], z[5,6]) + 2617/5975 * \&^{\wedge} (z[0 \\
& , 1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,4], z[0,5], z[5,5], z[4,6]) + 5458/3585 * \&^{\wedge} (z[\\
& 0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,4], z[1,5], z[2,5], z[6,6]) + 288/1195 * \&^{\wedge} (z[\\
& 0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,4], z[1,5], z[3,5], z[5,6]) + 192/1195 * \&^{\wedge} (z[\\
& 0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,4], z[1,5], z[5,5], z[3,6]) - 144/239 * \&^{\wedge} (z[0 \\
& , 1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,4], z[2,5], z[3,5], z[4,6]) - 96/239 * \&^{\wedge} (z[0,1] \\
& , z[1,1], z[0,3], z[2,3], z[0,4], z[4,4], z[2,5], z[4,5], z[3,6]) - 3592/1195 * \&^{\wedge} (z[0, \\
& 1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,4], z[2,5], z[5,5], z[2,6]) + 3880/717 * \&^{\wedge} (z[0, \\
& 1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,4], z[3,5], z[4,5], z[2,6]) + 18368/17925 * \&^{\wedge} (z \\
& [0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,4], z[3,5], z[4,5], z[2,6]) + 18368/17925 * \&^{\wedge} (z \\
& [0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,4], z[3,5], z[5,5], z[1,6]) + 7751/17925 * \&^{\wedge} \\
& (z[0,1], z[1,1], z[0,3], z[2,3], z[0,4], z[4,4], z[4,5], z[5,5], z[0,6]) - 89596/17925 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[0,5], z[4,5], z[6,6]) + 8268/5975 \\
& * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[0,5], z[5,5], z[5,6]) + 7012/717 \\
& * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[1,5], z[3,5], z[6,6]) - 16392/ \\
& 1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[1,5], z[4,5], z[5,6]) + \\
& 23642/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[1,5], z[5,5], z[4,6] \\
&) + 13728/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[2,5], z[3,5], z[5, \\
& 6]) - 5376/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[2,5], z[4,5], z[4, \\
& 6]) - 20696/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[2,5], z[5,5], z[\\
& 3,6]) + 37016/717 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[3,5], z[4,5], z \\
& [3,6]) - 1032/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[3,5], z[5,5], z \\
& [2,6]) - 11972/5975 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[4,5], z[5,5] \\
& , z[1,6]) + 2368/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[0,5], z[3,5] \\
& , z[6,6]) + 41552/5975 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[0,5], z[4 \\
& , 5], z[5,6]) - 25576/5975 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[0,5], z \\
& [5,5], z[4,6]) - 42304/3585 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[1,5] \\
& , z[2,5], z[6,6]) - 960/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[1,5] \\
& , z[5,5], z[3,6]) + 1824/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[2,5] \\
& , z[3,5], z[4,6]) - 304/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[2,5], z \\
& [5,5], z[2,6]) - 2944/717 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[3,5], z \\
& [4,5], z[2,6]) + 5440/717 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[3,5], z \\
& [5,5], z[1,6]) + 11176/17925 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[4,5] \\
& , z[5,5], z[0,6]) + 17908/17925 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4], z[\\
& 0,5], z[2,5], z[6,6]) - 12188/5975 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4] \\
& , z[0,5], z[5,5], z[3,6]) - 5984/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4] \\
& , z[1,5], z[2,5], z[5,6]) + 6847/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4] \\
& , z[1,5], z[5,5], z[2,6]) + 672/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4] \\
& , z[2,5], z[3,5], z[3,6]) + 936/5975 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4] \\
& , z[2,5], z[5,5], z[1,6]) - 2652/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4] \\
& , z[3,5], z[4,5], z[1,6]) - 3398/3585 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4] \\
& , z[3,5], z[5,5], z[0,6]) + 10576/3585 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[3 \\
& , 4], z[0,5], z[2,5], z[6,6]) - 45192/5975 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z \\
& [3,4], z[0,5], z[3,5], z[5,6]) - 4008/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], \\
& , z[3,4], z[0,5], z[4,5], z[4,6]) + 3304/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4] \\
& , z[3,4], z[0,5], z[5,5], z[3,6]) + 18488/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2, \\
& 4], z[3,4], z[1,5], z[2,5], z[5,6]) - 1824/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2, \\
& 4], z[3,4], z[1,5], z[3,5], z[4,6]) + 2400/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2, \\
& 4], z[3,4], z[1,5], z[4,5], z[3,6]) - 994/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2, \\
& 4], z[3,4], z[1,5], z[5,5], z[2,6]) - 2400/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2, \\
& 4], z[3,4], z[2,5], z[3,5], z[3,6]) + 2232/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2, \\
& 4], z[3,4], z[2,5], z[4,5], z[2,6]) + 2232/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2 \\
& , 4], z[3,4], z[2,5], z[5,5], z[1,6]) - 27024/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z \\
& [2,4], z[3,4], z[3,5], z[4,5], z[1,6]) - 20156/17925 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3] \\
& , z[2,4], z[3,4], z[3,5], z[5,5], z[0,6]) - 27037/17925 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[\\
& 2,3], z[2,4], z[4,4], z[0,5], z[1,5], z[6,6]) - 6528/5975 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z \\
& [2,3], z[2,4], z[4,4], z[0,5], z[2,5], z[5,6]) - 2946/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], \\
& , z[2,3], z[2,4], z[4,4], z[0,5], z[3,5], z[4,6]) + 6572/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3] \\
& , z[2,3], z[2,4], z[4,4], z[0,5], z[4,5], z[3,6]) + 9558/5975 * \&^{\wedge} (z[0,1], z[1,1], z[0,3] \\
& , z[2,3], z[2,4], z[4,4], z[0,5], z[5,5], z[2,6]) + 3974/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3] \\
& , z[2,3], z[2,4], z[4,4], z[1,5], z[2,5], z[4,6]) - 672/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3] \\
& , z[2,3], z[2,4], z[4,4], z[1,5], z[3,5], z[3,6]) - 3543/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3] \\
& , z[2,3], z[2,4], z[4,4], z[1,5], z[4,5], z[2,6]) - 26884/5975 * \&^{\wedge} (z[0,1], z[1,1], z[0,
\end{aligned}$$

$$\begin{aligned}
& 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 1008/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
& 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 3980/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
& 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 4128/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0 \\
& , 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 19874/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [0, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 6422/3585 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 4084/3585 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 2548/1195 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 21506/3585 * \&^{\wedge} (z[0, 1], z[1 \\
& , 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 2548/17925 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 20396/717 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 18682/717 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) + 4822/1195 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 5377/3585 * \&^{\wedge} (z[0, \\
& 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 75176/3585 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 14308/3585 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 5264/17925 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) - 827/1195 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) + 1010/717 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) + 4796/717 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) - 18112/ \\
& 3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) - 1764 \\
& /1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) + \\
& 1574/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) + \\
& 9496/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) \\
& - 1247/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) \\
& + 1184/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6] \\
&) + 631/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6] \\
&) - 11864/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, \\
& 6]) + 1899/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5 \\
& , 6]) + 228/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, \\
& 6]) + 624/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, \\
& 6]) - 2494/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3 \\
& , 6]) + 2302/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3 \\
& , 6]) - 1272/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[\\
& 2, 6]) + 1008/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z \\
& [1, 6]) + 3972/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], \\
& z[6, 6]) - 3798/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5] \\
& , z[5, 6]) - 2041/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5] \\
&], z[4, 6]) + 3554/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, \\
& 5], z[6, 6]) + 504/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, \\
& 5], z[2, 6]) - 168/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5] \\
&], z[2, 6]) + 1512/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, \\
& 5], z[1, 6]) + 3521/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[\\
& 5, 5], z[0, 6]) - 5636/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], \\
& z[2, 5], z[6, 6]) + 3088/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5] \\
& , z[3, 5], z[5, 6]) - 192/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5] \\
& , z[5, 5], z[3, 6]) - 3376/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5] \\
&], z[2, 5], z[5, 6]) + 48/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], \\
& z[3, 5], z[3, 6]) + 3088/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5] \\
& , z[5, 5], z[1, 6]) - 3376/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5] \\
&], z[4, 5], z[1, 6]) - 5636/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3 \\
& , 5], z[5, 5], z[0, 6]) + 4092/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[\\
& 0, 5], z[3, 5], z[6, 6]) + 13788/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], \\
& z[0, 5], z[4, 5], z[5, 6]) - 2458/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4] \\
& , z[0, 5], z[5, 5], z[4, 6]) + 5056/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4] \\
&], z[1, 5], z[2, 5], z[6, 6]) - 5016/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, \\
& 4], z[1, 5], z[3, 5], z[5, 6]) + 504/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4] \\
&], z[1, 5], z[4, 5], z[4, 6]) - 6144/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, \\
& 4], z[1, 5], z[5, 5], z[3, 6]) + 384/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4] \\
&], z[2, 5], z[3, 5], z[4, 6]) + 864/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4] \\
& , z[2, 5], z[4, 5], z[3, 6]) + 12732/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, \\
& 4], z[2, 5], z[5, 5], z[2, 6]) - 4500/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, \\
& 4], z[3, 5], z[4, 5], z[2, 6]) - 5448/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2 \\
& , 4], z[3, 5], z[5, 5], z[1, 6]) + 1354/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z \\
& [2, 4], z[4, 5], z[5, 5], z[0, 6]) - 13984/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4] \\
&], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 21928/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1 \\
& , 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 1008/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[\\
& 1, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 4224/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z
\end{aligned}$$

$$\begin{aligned}
& ,z[6,6]) - 1036/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5], \\
& ,z[5,6]) - 10664/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5, \\
& ,5],z[4,6]) + 424/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[1,5],z[2, \\
& ,5],z[6,6]) - 4/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[1,5],z[3,5],z[\\
& ,5,6]) + \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[1,5],z[4,5],z[4,6]) - 4/5 \\
& * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[1,5],z[5,5],z[3,6]) + 876/239 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[2,5],z[5,5],z[2,6]) - 1460/239 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[2,5],z[3,5],z[2,6]) + 2624/5975 \\
& * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,6]) + 513/1195 \\
& * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,6]) - 5158/ \\
& 5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6,6]) + 7352 \\
& /5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,6]) - 1/5 \\
& * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,6]) + 1336/ \\
& 5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[5,5],z[3,6]) - 484/ \\
& 239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,6]) - 1/5 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[5,5],z[2,6]) + 144/239 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,6]) + 7352/5975 \\
& * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[5,5],z[1,6]) - 484/239 * \\
& \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[1,6]) - 5158/5975 \\
& * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,6]) + 13232/ \\
& 5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[3,5],z[6,6]) + \\
& 53792/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,6]) \\
&) - 45952/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[5,5],z[4, \\
& ,6]) + 2188/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[2,5],z[6 \\
& ,6]) - 3392/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5 \\
& ,6]) + 1990/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[4,5],z[4 \\
& ,6]) - 20344/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z \\
& ,3,6) + 1152/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z \\
& ,4,6) + 2592/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z \\
& ,3,6) + 43932/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[5,5] \\
& ,z[2,6]) - 15412/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[4,5 \\
&],z[2,6]) - 20168/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[5 \\
& ,5],z[1,6]) - 558/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5 \\
& ,5],z[0,6]) - 2032/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[\\
& ,2,5],z[6,6]) - 16216/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5], \\
& ,z[3,5],z[5,6]) - 4936/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5] \\
& ,z[4,5],z[4,6]) + 78656/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0, \\
& ,5],z[5,5],z[3,6]) + 39608/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[\\
& ,1,5],z[2,5],z[5,6]) - 4936/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z \\
& ,1,5],z[5,5],z[2,6]) - 2592/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z \\
& ,2,5],z[3,5],z[3,6]) - 16216/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4] \\
& ,z[2,5],z[5,5],z[1,6]) + 39608/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3, \\
& ,4],z[3,5],z[4,5],z[1,6]) - 2032/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3 \\
& ,4],z[3,5],z[5,5],z[0,6]) + 513/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4 \\
& ,4],z[0,5],z[1,5],z[6,6]) + 2624/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4 \\
& ,4],z[0,5],z[2,5],z[5,6]) + 876/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4 \\
& ,4],z[0,5],z[3,5],z[4,6]) - 4/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z \\
& ,0,5],z[4,5],z[3,6]) - 10664/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4] \\
& ,z[0,5],z[5,5],z[2,6]) - 1460/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4] \\
& ,z[1,5],z[2,5],z[4,6]) + \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z \\
& ,4,5],z[2,6]) - 1036/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5], \\
& ,z[5,5],z[1,6]) - 4/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[4,5 \\
&],z[1,6]) + 12394/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5 \\
& ,5],z[0,6]) + 424/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4, \\
& ,5],z[0,6]) - 558/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[1, \\
& ,5],z[6,6]) - 20168/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[\\
& ,2,5],z[5,6]) + 43932/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5], \\
& ,z[3,5],z[4,6]) - 20344/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5 \\
&],z[4,5],z[3,6]) - 45952/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0 \\
& ,5],z[5,5],z[2,6]) - 15412/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[\\
& ,1,5],z[2,5],z[4,6]) + 2592/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[\\
& ,1,5],z[3,5],z[3,6]) + 1990/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[\\
& ,1,5],z[4,5],z[2,6]) + 53792/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4], \\
& ,z[1,5],z[5,5],z[1,6]) + 1152/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4], \\
& ,z[2,5],z[3,5],z[2,6]) - 3392/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4], \\
& ,z[2,5],z[4,5],z[1,6]) + 13232/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4] \\
& ,z[2,5],z[5,5],z[0,6]) + 2188/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3, \\
& ,4],z[3,5],z[4,5],z[0,6]) + 796/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4
\end{aligned}$$

$$\begin{aligned}
&], z[0, 5], z[1, 5], z[5, 6]) - 4772/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, \\
&4], z[0, 5], z[2, 5], z[4, 6]) - 11306/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[\\
&4, 4], z[0, 5], z[3, 5], z[3, 6]) + 6527/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z \\
&[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 3327/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], \\
&z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 4214/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], \\
&z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 2 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], \\
&z[1, 5], z[3, 5], z[2, 6]) + 2351/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], \\
&z[1, 5], z[4, 5], z[1, 6]) + 467/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], \\
&, z[1, 5], z[5, 5], z[0, 6]) + 3784/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4 \\
&], z[2, 5], z[3, 5], z[1, 6]) - 9474/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, \\
&4], z[2, 5], z[4, 5], z[0, 6]) - 7191/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4 \\
&, 4], z[0, 5], z[1, 5], z[4, 6]) + 11408/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z \\
&[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 4814/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], \\
&z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 3616/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], \\
&, z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 4547/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4 \\
&], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 140/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], \\
&, z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 13332/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, \\
&4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 1764/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3 \\
&, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 20156/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z \\
&[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 5377/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
&z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[6, 6]) + 2548/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3 \\
&], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[5, 6]) - 14308/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3 \\
&, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[6, 6]) + 4822/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[\\
&3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 6]) - 21506/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
&z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 6]) - 75176/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
&z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 6]) + 18682/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 1], z[1, \\
&3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, 6]) + 2548/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1 \\
&, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[3, 6]) - 20396/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
&1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[3, 6]) + 4084/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
&[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 6]) + 6422/3585 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 6]) - 4128/5975 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&, z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) - 26884/5975 * \&^{\wedge} (z[0, 1], z[1, \\
&1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) + 9558/5975 * \&^{\wedge} (z[0, 1], z[1 \\
&, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 19874/3585 * \&^{\wedge} (z[0, 1], z \\
&[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) + 3980/239 * \&^{\wedge} (z[0, 1], z \\
&[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) - 3543/239 * \&^{\wedge} (z[0, 1], z \\
&[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) + 6572/1195 * \&^{\wedge} (z[0, 1], \\
&z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) - 1008/239 * \&^{\wedge} (z[0, 1], \\
&z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) - 672/239 * \&^{\wedge} (z[0, 1], z \\
&[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) - 2946/1195 * \&^{\wedge} (z[0, 1], \\
&z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) + 3974/239 * \&^{\wedge} (z[0, 1], \\
&z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 6528/5975 * \&^{\wedge} (z[0, 1] \\
&, z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 27037/17925 * \&^{\wedge} (z[0 \\
&, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - 3398/3585 * \&^{\wedge} (z[\\
&0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 936/5975 * \&^{\wedge} (z[\\
&0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) + 6847/1195 * \&^{\wedge} (z[\\
&0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) - 12188/5975 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 2652/239 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 672/239 * \&^{\wedge} (\\
&z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 5984/1195 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 17908/17925 * \\
&' \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 7751/ \\
&17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + \\
&18368/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6] \\
&]) - 3592/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[4, \\
&6]) + 192/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[3, \\
&6]) + 2617/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2 \\
&, 6]) + 3880/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4 \\
&, 6]) - 96/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6 \\
&]) - 2378/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, \\
&6]) - 144/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6 \\
&]) + 288/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6 \\
&]) - 1424/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, \\
&6]) + 5458/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0 \\
&, 6]) - 20156/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], \\
&z[6, 6]) + 2232/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], \\
&, z[5, 6]) - 994/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], \\
&, z[4, 6]) + 3304/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5
\end{aligned}$$

$$\begin{aligned}
&], z[3, 6]) - 27024/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, \\
&, 5], z[5, 6]) + 2232/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3 \\
&, 5], z[4, 6]) + 2400/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4 \\
&, 5], z[3, 6]) - 4008/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[\\
&, 5, 5], z[2, 6]) - 2400/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[\\
&, 3, 5], z[3, 6]) - 1824/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[\\
&, 4, 5], z[2, 6]) - 45192/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[\\
&, 5, 5], z[1, 6]) + 18488/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5 \\
&], z[4, 5], z[1, 6]) + 10576/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3 \\
&, 5], z[5, 5], z[0, 6]) + 11176/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], \\
&, z[0, 5], z[1, 5], z[6, 6]) + 5440/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], \\
&, z[0, 5], z[2, 5], z[5, 6]) - 304/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z \\
&, [0, 5], z[3, 5], z[4, 6]) - 960/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[\\
&, 0, 5], z[4, 5], z[3, 6]) - 25576/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], \\
&, z[0, 5], z[5, 5], z[2, 6]) - 2944/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], \\
&, z[1, 5], z[2, 5], z[4, 6]) + 41552/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4 \\
&], z[1, 5], z[5, 5], z[1, 6]) + 1824/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4 \\
&], z[2, 5], z[3, 5], z[2, 6]) + 2368/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, \\
&, 4], z[2, 5], z[5, 5], z[0, 6]) - 42304/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[\\
&, 3, 4], z[3, 5], z[4, 5], z[0, 6]) - 20146/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], \\
&, z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 72/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[\\
&, 4, 4], z[0, 5], z[2, 5], z[4, 6]) + 2972/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z \\
&, [4, 4], z[0, 5], z[3, 5], z[3, 6]) - 1/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4] \\
&, z[0, 5], z[4, 5], z[2, 6]) + 6618/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4 \\
&], z[0, 5], z[5, 5], z[1, 6]) - 2588/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4 \\
&], z[1, 5], z[2, 5], z[3, 6]) - 24278/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[\\
&, 4, 4], z[1, 5], z[5, 5], z[0, 6]) - 1248/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z \\
&, [4, 4], z[2, 5], z[3, 5], z[1, 6]) + 230/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[\\
&, 4, 4], z[2, 5], z[4, 5], z[0, 6]) - 11972/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], \\
&, z[3, 4], z[0, 5], z[1, 5], z[5, 6]) - 1032/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], \\
&, z[3, 4], z[0, 5], z[2, 5], z[4, 6]) - 20696/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4 \\
&], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) + 23642/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2 \\
&, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) + 8268/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[\\
&, 2, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) + 37016/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z \\
&, [2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) - 5376/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z \\
&, [2, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) - 16392/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3] \\
&, z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) - 89596/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3 \\
&, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + 13728/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z \\
&, [3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) + 7012/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z \\
&, [3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) + 3739/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
&, z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 2288/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3] \\
&, z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 8214/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3 \\
&], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 1972/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3 \\
&], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 7979/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[1 \\
&, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 3876/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1 \\
&, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 9268/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&, 1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 6518/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&, [1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 26356/3585 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 5948/3585 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) - 20482/3585 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) + 2832/1195 * \&^{\wedge}(z[0, 1], z[\\
&, 1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) + 539/717 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) + 38596/3585 * \&^{\wedge}(z[0, 1], z \\
&, [1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) - 19924/3585 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) - 1872/5975 * \&^{\wedge}(z[0, 1] \\
&], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[6, 6]) - 42538/17925 * \&^{\wedge}(z[\\
&, 0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[5, 6]) + 18721/17925 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[4, 6]) + 1588/3585 * \\
&' \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[6, 6]) + 29468/ \\
&3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[5, 6]) - 1511 \\
&/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[4, 6]) + \\
&15652/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[3, 6] \\
&) + 3248/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[4, 6] \\
&) - 8576/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[3, 6] \\
&) - 2918/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[2, 6 \\
&]) + 16630/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[2, \\
&, 6]) - 65056/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z \\
&, [1, 6]) + 10982/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5
\end{aligned}$$

$$\begin{aligned}
&], z[0, 6]) + 4454/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, \\
&, 5], z[6, 6]) + 9418/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[\\
&3, 5], z[5, 6]) + 7747/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[\\
&4, 5], z[4, 6]) - 25524/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5] \\
&, z[5, 5], z[3, 6]) - 16322/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, \\
&5], z[2, 5], z[5, 6]) - 2972/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, \\
&5], z[3, 5], z[4, 6]) + 3272/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, \\
&5], z[4, 5], z[3, 6]) - 4908/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, \\
&, 5], z[5, 5], z[2, 6]) + 3552/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, \\
&, 5], z[3, 5], z[3, 6]) - 2568/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, \\
&, 5], z[4, 5], z[2, 6]) + 47118/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[\\
&2, 5], z[5, 5], z[1, 6]) - 16874/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], \\
&, z[3, 5], z[4, 5], z[1, 6]) + 10564/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, \\
&, 4], z[3, 5], z[5, 5], z[0, 6]) - 164/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, \\
&4], z[0, 5], z[1, 5], z[6, 6]) + 13824/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[\\
&3, 4], z[0, 5], z[2, 5], z[5, 6]) - 6218/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[\\
&3, 4], z[0, 5], z[3, 5], z[4, 6]) - 5584/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], \\
&, z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 25836/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4] \\
&, z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 4534/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4] \\
&, z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - 480/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4] \\
&, z[3, 4], z[1, 5], z[3, 5], z[3, 6]) - 3204/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4] \\
&, z[3, 4], z[1, 5], z[5, 5], z[1, 6]) - 1632/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4] \\
&, z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 1680/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4] \\
&, z[3, 4], z[2, 5], z[4, 5], z[1, 6]) - 12026/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0 \\
&, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 10258/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z \\
&[0, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 11402/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
&, z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 652/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3] \\
&, z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 5554/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3] \\
&, z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 1477/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, \\
&3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 4737/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3 \\
&, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 6034/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3 \\
&, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 288/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, \\
&3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) + 901/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, \\
&3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 19978/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z \\
&[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 768/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z \\
&[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 7058/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], \\
&, z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 3392/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3] \\
&, z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[6, 6]) + 2976/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, \\
&3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) - 6892/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2 \\
&, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[4, 6]) - 5072/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[3, 6]) + 23604/5975 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&, z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[2, 6]) + 11636/239 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) - 6864/239 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[3, 6]) + 228/239 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&, z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[2, 6]) + 2904/5975 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[1, 6]) + 4512/239 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[2, 6]) + 3984/1195 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[1, 6]) - 21604/5975 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[0, 6]) + 9284/3585 * \&^{\wedge}(z[0, 1], z[\\
&1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[0, 6]) - 12736/17925 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) - 8096/717 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) + 27392/1195 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) - 3176/1195 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) - 16704/5975 * \&^{\wedge}(z \\
&[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) - 25952/717 * \&^{\wedge}(\\
& z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) + 3552/239 * \&^{\wedge}(\\
& z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) - 4384/1195 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) + 40304/17925 * \\
&' \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) - 20352/ \\
&1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) + 8336 \\
&/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) + \\
&5974/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) \\
&- 6776/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) \\
&- 12194/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[2, \\
&6]) + 1358/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[1, \\
&6]) - 5767/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[\\
&0, 6]) + 5170/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[\\
&2, 6]) - 1604/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[
\end{aligned}$$

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1,6])-571/239*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[4,5],z[0
,6])+25928/3585*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,5],z
[0,6])+3668/1195*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],
z[4,6])+36128/3585*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5
],z[3,6])-19228/1195*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3
,5],z[2,6])+48/239*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5
],z[1,6])+16438/17925*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[
5,5],z[0,6])-2692/239*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[
2,5],z[2,6])+5480/239*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[
3,5],z[1,6])-1594/1195*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z
[4,5],z[0,6])-7600/717*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[2,5],z
[3,5],z[0,6])-29068/3585*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5]
,z[1,5],z[3,6])+8754/1195*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5
],z[2,5],z[2,6])+2624/1195*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,
5],z[3,5],z[1,6])-3019/3585*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0
,5],z[4,5],z[0,6])-2764/239*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[1
,5],z[2,5],z[1,6])+3232/3585*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[
1,5],z[3,5],z[0,6])+2312/717*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[
0,5],z[1,5],z[2,6])-2312/717*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[
0,5],z[2,5],z[1,6])+108/1195*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[
0,5],z[3,5],z[0,6])+10588/3585*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],
z[1,5],z[2,5],z[0,6]);
xx71 := -321/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,5],z[5,5]
,z[6,6])-10013/7170*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[4,
5],z[6,6])+6451/3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[5
,5],z[5,6])-6451/3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,5],z[
5,5],z[4,6])+2153/3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[1,5],z
[5,5],z[6,6])-4003/7170*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],
z[4,5],z[6,6])-1722/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[2,5]
,z[5,5],z[5,6])+7008/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,5
],z[4,5],z[5,6])-8293/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,
5],z[5,5],z[4,6])+14744/3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[
4,5],z[5,5],z[3,6])+2612/17925*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],
z[0,5],z[5,5],z[6,6])+1418/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4]
,z[1,5],z[4,5],z[6,6])-3724/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4
],z[1,5],z[5,5],z[5,6])-14446/3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3
,4],z[2,5],z[3,5],z[6,6])+5293/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[
3,4],z[2,5],z[4,5],z[5,6])+13047/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],
z[3,4],z[2,5],z[5,5],z[4,6])-5979/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],
z[3,4],z[3,5],z[4,5],z[4,6])+734/717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z
[3,4],z[3,5],z[5,5],z[3,6])-3069/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],
z[3,4],z[4,5],z[5,5],z[2,6])-21949/35850*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,
4],z[4,4],z[0,5],z[4,5],z[6,6])+223/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4
],z[4,4],z[0,5],z[5,5],z[5,6])+4348/3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,
4],z[4,4],z[1,5],z[3,5],z[6,6])-1317/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0
,4],z[4,4],z[1,5],z[4,5],z[5,6])+319/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,
4],z[4,4],z[1,5],z[5,5],z[4,6])-982/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,
4],z[4,4],z[2,5],z[3,5],z[5,6])-139/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4
],z[4,4],z[2,5],z[4,5],z[4,6])-3122/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,
4],z[4,4],z[2,5],z[5,5],z[3,6])+1066/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,
4],z[4,4],z[3,5],z[4,5],z[3,6])+4219/7170*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0
,4],z[4,4],z[3,5],z[5,5],z[2,6])+4988/17925*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z
[0,4],z[4,4],z[4,5],z[5,5],z[1,6])-3353/7170*'^'(z[0,1],z[1,1],z[0,3],z[1,3],
z[1,4],z[2,4],z[0,5],z[5,5],z[6,6])+281/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z
[1,4],z[2,4],z[1,5],z[4,5],z[6,6])-779/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z
[1,4],z[2,4],z[1,5],z[5,5],z[5,6])+18604/3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3]
,z[1,4],z[2,4],z[2,5],z[3,5],z[6,6])-12544/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,
3],z[1,4],z[2,4],z[2,5],z[4,5],z[5,6])+11274/1195*'^'(z[0,1],z[1,1],z[0,3],z[
1,3],z[1,4],z[2,4],z[2,5],z[5,5],z[4,6])+960/239*'^'(z[0,1],z[1,1],z[0,3],z[1
,3],z[1,4],z[2,4],z[3,5],z[4,5],z[4,6])-22036/3585*'^'(z[0,1],z[1,1],z[0,3],z
[1,3],z[1,4],z[2,4],z[3,5],z[5,5],z[3,6])-1242/1195*'^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[1,4],z[2,4],z[4,5],z[5,5],z[2,6])-22267/17925*'^'(z[0,1],z[1,1],z[0,
3],z[1,3],z[1,4],z[3,4],z[0,5],z[4,5],z[6,6])+9528/5975*'^'(z[0,1],z[1,1],z[0
,3],z[1,3],z[1,4],z[3,4],z[0,5],z[5,5],z[5,6])-2722/3585*'^'(z[0,1],z[1,1],z[
0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[3,5],z[6,6])+432/239*'^'(z[0,1],z[1,1],z[0
,3],z[1,3],z[1,4],z[3,4],z[1,5],z[4,5],z[5,6])+2383/1195*'^'(z[0,1],z[1,1],z[
0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[5,5],z[4,6])+10488/1195*'^'(z[0,1],z[1,1],
z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[3,5],z[5,6])-2570/239*'^'(z[0,1],z[1,1],

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$$\begin{aligned}
& z[0,3], z[1,3], z[1,4], z[3,4], z[2,5], z[4,5], z[4,6]) - 15108/1195 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[0,3], z[1,3], z[1,4], z[3,4], z[2,5], z[5,5], z[3,6]) + 5916/239 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[0,3], z[1,3], z[1,4], z[3,4], z[3,5], z[4,5], z[3,6]) + 19156/3585 * \&^{\wedge} (z[0,1], z[1, \\
& 1], z[0,3], z[1,3], z[1,4], z[3,4], z[3,5], z[5,5], z[2,6]) + 5968/17925 * \&^{\wedge} (z[0,1], z \\
& [1,1], z[0,3], z[1,3], z[1,4], z[3,4], z[4,5], z[5,5], z[1,6]) + 11751/11950 * \&^{\wedge} (z[0,1], \\
& z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[0,5], z[3,5], z[6,6]) + 10304/5975 * \&^{\wedge} (z[0 \\
& 1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[0,5], z[4,5], z[5,6]) - 15491/5975 * \&^{\wedge} (z \\
& [0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[0,5], z[5,5], z[4,6]) - 11701/7170 * \&^{\wedge} \\
& (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[1,5], z[2,5], z[6,6]) - 983/239 * \&^{\wedge} (\\
& z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[1,5], z[3,5], z[5,6]) + 3306/1195 * \&^{\wedge} \\
& (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[1,5], z[5,5], z[3,6]) + 1310/239 * \&^{\wedge} \\
& (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[3,5], z[4,6]) + 76/239 * \&^{\wedge} (z \\
& [0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[4,5], z[3,6]) + 3498/1195 * \&^{\wedge} (\\
& z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[5,5], z[2,6]) - 2602/239 * \&^{\wedge} (\\
& z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[3,5], z[4,5], z[2,6]) - 6682/5975 * \&^{\wedge} \\
& (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[3,5], z[5,5], z[1,6]) + 2362/17925 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[4,5], z[5,5], z[0,6]) + 2722/1195 \\
& * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[0,5], z[3,5], z[6,6]) - 4953/ \\
& 5975 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[0,5], z[4,5], z[5,6]) - \ \\
& 23631/11950 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[0,5], z[5,5], z[4,6 \\
&]) - 8632/3585 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[1,5], z[2,5], z[6, \\
& 6]) - 2256/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[1,5], z[3,5], z[5 \\
& , 6]) + 597/478 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[1,5], z[4,5], z[4, \\
& 6]) + 1058/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[1,5], z[5,5], z[3 \\
& , 6]) - 2244/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[2,5], z[3,5], z[4 \\
& , 6]) + 3668/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[2,5], z[4,5], z[3 \\
& , 6]) + 5688/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[2,5], z[5,5], z[\\
& 2, 6]) - 7188/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[3,5], z[4,5], z[\\
& 2, 6]) - 56/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[3,5], z[5,5], z[1 \\
& , 6]) - 2704/17925 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[4,5], z[5,5], z \\
& [0, 6]) - 10579/35850 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,4], z[0,5], z[2,5 \\
&], z[6, 6]) - 25947/5975 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,4], z[0,5], z[3 \\
& , 5], z[5, 6]) + 5187/2390 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,4], z[0,5], z[\\
& 4, 5], z[4, 6]) + 15107/5975 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,4], z[0,5], \\
& z[5, 5], z[3, 6]) + 10491/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,4], z[1, 5 \\
&], z[2, 5], z[5, 6]) + 2295/478 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,4], z[1, 5 \\
&], z[3, 5], z[4, 6]) - 1729/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,4], z[1, 5 \\
&], z[4, 5], z[3, 6]) - 8719/2390 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,4], z[1, \\
& 5], z[5, 5], z[2, 6]) - 2092/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,4], z[2, \\
& 5], z[3, 5], z[3, 6]) + 1801/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,4], z[2, \\
& 5], z[4, 5], z[2, 6]) - 7749/5975 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,4], z[2 \\
& , 5], z[5, 5], z[1, 6]) + 9591/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,4], z[\\
& 3, 5], z[4, 5], z[1, 6]) - 2191/17925 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,4], \\
& z[3, 5], z[5, 5], z[0, 6]) - 352/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3, 4], z[4, 4], \\
& z[0, 5], z[1, 5], z[6, 6]) + 31699/17925 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3, 4], z[4, \\
& 4], z[0, 5], z[2, 5], z[5, 6]) + 4039/2390 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3, 4], z[4 \\
& , 4], z[0, 5], z[3, 5], z[4, 6]) - 9226/3585 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3, 4], z[\\
& 4, 4], z[0, 5], z[4, 5], z[3, 6]) - 11128/17925 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3, 4] \\
& , z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 18929/1434 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3, \\
& 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 5150/717 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3, \\
& 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 775/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3, 4 \\
&], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) + 5132/3585 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3, \\
& 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 2012/717 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3, \\
& 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 16082/3585 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3, \\
& 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) + 1348/5975 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[3, \\
& 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 310/717 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[1,3], z[\\
& 3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 3343/7170 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2, 3], z \\
& [0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 6]) + 2143/717 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2, 3], z \\
& [0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 6]) - 1022/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2, 3], \\
& z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 6]) - 22132/3585 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2, 3 \\
&], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 6]) + 9214/3585 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2, \\
& 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 6]) - 614/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2, \\
& 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[3, 6]) - 20437/71700 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z \\
& [2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) - 14421/4780 * \&^{\wedge} (z[0,1], z[1,1], z[0,3] \\
& , z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) + 11089/2390 * \&^{\wedge} (z[0,1], z[1,1], z[0, \\
& 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) + 3274/717 * \&^{\wedge} (z[0,1], z[1,1], z[0, \\
& 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) - 5873/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0 \\
& , 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) - 1959/478 * \&^{\wedge} (z[0,1], z[1,1], z[0
\end{aligned}$$

, z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) + 5147/478*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) + 904/3585*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) - 859/478*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) + 6367/7170*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) - 3641/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) - 1397/3585*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) + 116/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) - 1084/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) + 832/717*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) - 296/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) + 441/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) + 3021/23900*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) + 20/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) - 1217/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) - 14387/14340*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) + 817/2390*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) - 126/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) - 25/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) + 63/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) + 7517/4780*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) - 7795/2868*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6]) - 21001/35850*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) - 49/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) + 49088/17925*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) - 3962/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) - 18736/3585*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) + 9144/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) - 12901/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) - 9248/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) + 3050/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 6]) + 11132/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) - 21364/717*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) + 3924/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 3226/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) - 8248/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 22608/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 2604/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 24416/3585*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 2672/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - 480/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + 80/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 976/717*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) - 66784/17925*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) - 1668/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 6524/17925*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 1522/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 2732/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) - 1639/478*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - 680/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + '^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) + 282/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 1352/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 1498/3585*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 29086/17925*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 5322/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) + 2451/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) - 9228/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 8966/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 480/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) - 1336/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 6]) + 1444/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) + 1336/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 1166/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) - 12522/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 16898/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 2042/3585*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 26419/35850*'^ (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5])

$$\begin{aligned}
& ,z[1,5],z[6,6])+2133/5975*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5] \\
&],z[2,5],z[5,6])+3777/2390*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0, \\
& 5],z[3,5],z[4,6])-761/239*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5] \\
&],z[4,5],z[3,6])-24791/23900*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[\\
& 0,5],z[5,5],z[2,6])-4469/478*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[\\
& 1,5],z[2,5],z[4,6])+680/239*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[1 \\
& ,5],z[3,5],z[3,6])+7239/956*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[1 \\
& ,5],z[4,5],z[2,6])+33433/11950*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4], \\
& z[1,5],z[5,5],z[1,6])+542/239*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z \\
& [2,5],z[3,5],z[2,6])-11476/1195*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4] \\
& ,z[2,5],z[4,5],z[1,6])+2948/5975*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4] \\
&],z[2,5],z[5,5],z[0,6])-10966/3585*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4 \\
& ,4],z[3,5],z[4,5],z[0,6])-15859/17925*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4], \\
& z[4,4],z[0,5],z[1,5],z[5,6])-1276/3585*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4] \\
& ,z[4,4],z[0,5],z[2,5],z[4,6])-436/239*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4], \\
& z[4,4],z[0,5],z[3,5],z[3,6])+27181/7170*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4] \\
&],z[4,4],z[0,5],z[4,5],z[2,6])-1702/17925*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[3 \\
& ,4],z[4,4],z[0,5],z[5,5],z[1,6])+11204/717*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z[\\
& 3,4],z[4,4],z[1,5],z[2,5],z[3,6])-10363/717*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3],z \\
& [3,4],z[4,4],z[1,5],z[3,5],z[2,6])-2791/1195*'\&^{'(z[0,1],z[1,1],z[0,3],z[2,3], \\
& z[3,4],z[4,4],z[1,5],z[4,5],z[1,6])-16874/17925*'\&^{'(z[0,1],z[1,1],z[0,3],z[2, \\
& 3],z[3,4],z[4,4],z[1,5],z[5,5],z[0,6])+42224/3585*'\&^{'(z[0,1],z[1,1],z[0,3],z[\\
& 2,3],z[3,4],z[4,4],z[2,5],z[3,5],z[1,6])+8344/3585*'\&^{'(z[0,1],z[1,1],z[0,3],z \\
& [2,3],z[3,4],z[4,4],z[2,5],z[4,5],z[0,6])+1032/5975*'\&^{'(z[0,1],z[1,1],z[0,3], \\
& z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6])+951/2390*'\&^{'(z[0,1],z[1,1],z[0,3], \\
& z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,6])-2851/3585*'\&^{'(z[0,1],z[1,1],z[0,3] \\
& ,z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[5,6])-840/239*'\&^{'(z[0,1],z[1,1],z[0,3] \\
& ,z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,6])+8779/3585*'\&^{'(z[0,1],z[1,1],z[0,3] \\
& ,z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,6])+1897/2390*'\&^{'(z[0,1],z[1,1],z[0,3] \\
&],z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[4,6])-841/1434*'\&^{'(z[0,1],z[1,1],z[0,3] \\
&],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[4,6])-5216/3585*'\&^{'(z[0,1],z[1,1],z[0, \\
& 3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z[3,6])+6137/7170*'\&^{'(z[0,1],z[1,1],z[0 \\
& ,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[2,6])-11477/71700*'\&^{'(z[0,1],z[1,1], \\
& z[0,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,6])-873/11950*'\&^{'(z[0,1],z[1,1] \\
& ,z[0,3],z[3,3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,6])+1115/717*'\&^{'(z[0,1],z[1,1] \\
& ,z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6])-1163/2390*'\&^{'(z[0,1],z[1,1] \\
&],z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,6])-3351/4780*'\&^{'(z[0,1],z[1, \\
& 1],z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,6])-58/239*'\&^{'(z[0,1],z[1,1] \\
& ,z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,6])+1801/1195*'\&^{'(z[0,1],z[1,1] \\
&],z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[3,6])-2153/717*'\&^{'(z[0,1],z[1,1] \\
&],z[0,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[3,6])+155/239*'\&^{'(z[0,1],z[1,1] \\
& ,z[0,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[2,6])-2471/5975*'\&^{'(z[0,1],z[1,1] \\
&],z[0,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[1,6])-2278/5975*'\&^{'(z[0,1],z[1, \\
& 1],z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,6])+1163/5975*'\&^{'(z[0,1],z[1 \\
& ,1],z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,6])+3351/11950*'\&^{'(z[0,1],z \\
& [1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[4,6])-973/3585*'\&^{'(z[0,1],z \\
& [1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[6,6])-1259/2390*'\&^{'(z[0,1], \\
& z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[2,5],z[5,5],z[2,6])+579/478*'\&^{'(z[0,1],z \\
& [1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[2,6])-813/5975*'\&^{'(z[0,1],z \\
& [1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,6])-4457/35850*'\&^{'(z[0,1] \\
& ,z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,6])+11807/71700*'\&^{'(z[0 \\
& ,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6,6])-1429/5975*'\&^{'(z[\\
& 0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,6])+1/10*'\&^{'(z[0,1] \\
& ,z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,6])-352/5975*'\&^{'(z[0,1] \\
& ,z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[3,6])+1618/3585*'\&^{'(z[0,1] \\
&],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,6])-1/4*'\&^{'(z[0,1],z[1 \\
& ,1],z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z[3,5],z[4,6])+1/10*'\&^{'(z[0,1],z[1,1], \\
& z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z[5,5],z[2,6])+88/239*'\&^{'(z[0,1],z[1,1],z[\\
& 0,3],z[3,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,6])-1/4*'\&^{'(z[0,1],z[1,1],z[0,3], \\
& z[3,3],z[0,4],z[4,4],z[2,5],z[4,5],z[2,6])-1429/5975*'\&^{'(z[0,1],z[1,1],z[0,3] \\
& ,z[3,3],z[0,4],z[4,4],z[2,5],z[5,5],z[1,6])+1618/3585*'\&^{'(z[0,1],z[1,1],z[0,3] \\
&],z[3,3],z[0,4],z[4,4],z[3,5],z[4,5],z[1,6])+11807/71700*'\&^{'(z[0,1],z[1,1],z[\\
& 0,3],z[3,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,6])-316/1195*'\&^{'(z[0,1],z[1,1],z[\\
& 0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[6,6])-9377/5975*'\&^{'(z[0,1],z[1,1],z \\
& [0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,6])+3017/2390*'\&^{'(z[0,1],z[1,1], \\
& z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[4,6])-568/717*'\&^{'(z[0,1],z[1,1],z \\
& [0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[6,6])+3232/1195*'\&^{'(z[0,1],z[1,1], \\
& z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,6])-781/478*'\&^{'(z[0,1],z[1,1],z
\end{aligned}$$

$[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) + 3554/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) - 252/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) - 328/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) - 7728/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) + 2744/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) + 488/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) + 889/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) + 1214/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 578/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) + 781/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) - 12904/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 20914/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 781/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) + 328/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 578/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) - 20914/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 1214/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 4457/35850 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 813/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 1259/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 3351/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 579/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 1163/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 2278/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 973/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 3232/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 316/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 568/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 2471/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 155/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 1801/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 3351/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 873/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 2153/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 1163/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) - 11477/71700 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 58/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 1115/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 6137/7170 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 5216/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 1897/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 2851/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 1032/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 841/1434 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 8779/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 951/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 840/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 3096/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) + 2853/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) - 2851/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) - 2520/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) + 8779/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) + 5691/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) - 841/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) - 5216/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[3, 6]) + 6137/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) - 11477/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4$

, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 6]) - 28131/5975*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) - 756/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 9696/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) - 948/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 568/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 7413/5975*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 465/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 5403/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 10053/4780*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 2619/11950*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 2153/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 3489/2390*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) - 11477/23900*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 174/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 1115/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 6137/2390*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 5216/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 2851/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 3096/5975*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 841/478*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 8779/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 2853/2390*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 2520/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 16874/17925*'^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[6, 6]) - 1702/17925*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[6, 6]) - 2791/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 6]) + 27181/7170*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 6]) + 42224/3585*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 6]) - 10363/717*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, 6]) - 436/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[3, 6]) + 11204/717*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[3, 6]) - 1276/3585*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 6]) - 15859/17925*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 6]) + 2948/5975*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + 33433/11950*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 24791/23900*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) - 10966/3585*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) - 11476/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) + 7239/956*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) - 761/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) + 542/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) + 680/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) + 3777/2390*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) - 4469/478*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) + 2133/5975*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) + 26419/35850*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) + 1498/3585*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 282/5975*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 1639/478*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 1522/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 1352/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + '^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) - 680/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 2732/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 6524/17925*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 49/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 21001/35850*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 7517/4780*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 126/1195*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 1217/5975*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 7795/2868*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 63/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 20/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 25/239*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 817/2390*'^'(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5],

$z[4,5], z[1,6]) + 3021/23900 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,4], z[2,5], z[5,5], z[0,6]) - 14387/14340 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[0,4], z[4,4], z[3,5], z[4,5], z[0,6]) + 2042/3585 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,4], z[0,5], z[2,5], z[6,6]) - 12522/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,4], z[0,5], z[3,5], z[5,6]) + 1444/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,4], z[0,5], z[4,5], z[4,6]) - 9228/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,4], z[0,5], z[5,5], z[3,6]) + 16898/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,4], z[1,5], z[2,5], z[5,6]) - 1166/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,4], z[1,5], z[3,5], z[4,6]) - 1336/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,4], z[1,5], z[4,5], z[3,6]) + 2451/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,4], z[1,5], z[5,5], z[2,6]) + 1336/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,4], z[2,5], z[3,5], z[3,6]) + 480/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,4], z[2,5], z[4,5], z[2,6]) + 5322/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,4], z[2,5], z[5,5], z[1,6]) - 8966/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,4], z[3,5], z[4,5], z[1,6]) - 29086/17925 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[2,4], z[3,5], z[5,5], z[0,6]) - 1668/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[1,5], z[6,6]) - 66784/17925 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[2,5], z[5,6]) + 80/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[3,5], z[4,6]) + 2672/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[4,5], z[3,6]) + 2604/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[5,5], z[2,6]) + 976/717 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,4], z[1,5], z[2,5], z[4,6]) - 22608/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,4], z[1,5], z[5,5], z[1,6]) - 480/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,4], z[2,5], z[3,5], z[2,6]) - 8248/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,4], z[2,5], z[5,5], z[0,6]) + 24416/3585 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,4], z[3,4], z[0,5], z[4,5], z[0,6]) + 441/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[3,4], z[4,4], z[0,5], z[5,6]) - 296/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[2,5], z[4,6]) - 1084/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[3,5], z[3,6]) - 3641/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[5,5], z[1,6]) + 832/717 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[4,4], z[1,5], z[2,5], z[3,6]) + 6367/7170 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[4,4], z[1,5], z[5,5], z[0,6]) + 116/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[4,4], z[2,5], z[3,5], z[1,6]) - 1397/3585 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[1,4], z[4,4], z[2,5], z[4,5], z[0,6]) + 3226/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[1,5], z[5,6]) + 3924/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], z[4,6]) + 11132/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[3,5], z[3,6]) - 12901/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[4,5], z[2,6]) - 3962/5975 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[5,5], z[1,6]) - 21364/717 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[2,5], z[3,6]) + 3050/239 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[3,5], z[2,6]) + 9144/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[4,5], z[1,6]) + 49088/17925 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[5,5], z[0,6]) - 9248/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[2,5], z[3,5], z[1,6]) - 18736/3585 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[2,5], z[4,5], z[0,6]) - 859/478 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[4,6]) + 904/3585 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[4,4], z[0,5], z[2,5], z[3,6]) - 1959/478 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[3,5], z[2,6]) + 11089/2390 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[4,5], z[1,6]) - 20437/7170 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[5,5], z[0,6]) + 5147/478 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[2,5], z[2,6]) - 5873/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[3,5], z[1,6]) - 14421/4780 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[4,5], z[0,6]) + 3274/717 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[4,4], z[2,5], z[3,5], z[0,6]) - 614/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[4,4], z[0,5], z[1,5], z[3,6]) + 9214/3585 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[4,4], z[0,5], z[2,5], z[2,6]) - 1022/1195 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[4,4], z[0,5], z[3,5], z[1,6]) - 3343/7170 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[4,4], z[0,5], z[4,5], z[0,6]) - 22132/3585 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[2,5], z[1,6]) + 2143/717 * \&^{\wedge}(z[0,1], z[1,1], z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[3,5], z[0,6]) + 1348/5975 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[0,5], z[3,5], z[6,6]) + 5132/3585 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[0,5], z[4,5], z[5,6]) - 11128/17925 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[0,5], z[5,5], z[4,6]) - 310/717 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[1,5], z[2,5], z[6,6]) - 16082/3585 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[1,5], z[3,5], z[5,6]) + 775/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[1,5], z[4,5], z[4,6]) - 9226/3585 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[1,5], z[5,5], z[3,6]) - 2012/717 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[1,4], z[2,5], z[3,5], z[4,$

$$\begin{aligned}
&6]) + 5150/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[3, \\
&6]) + 4039/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[2 \\
&, 6]) - 18929/1434 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z \\
&[2, 6]) + 31699/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5 \\
&], z[1, 6]) - 352/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5 \\
&], z[0, 6]) - 2191/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2 \\
&, 5], z[6, 6]) - 7749/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[\\
&3, 5], z[5, 6]) - 8719/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[\\
&4, 5], z[4, 6]) + 15107/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5] \\
&, z[5, 5], z[3, 6]) + 9591/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5 \\
&], z[2, 5], z[5, 6]) + 1801/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5 \\
&], z[3, 5], z[4, 6]) - 1729/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5 \\
&], z[4, 5], z[3, 6]) + 5187/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, \\
&5], z[5, 5], z[2, 6]) - 2092/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, \\
&5], z[3, 5], z[3, 6]) + 2295/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, \\
&5], z[4, 5], z[2, 6]) - 25947/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[\\
&2, 5], z[5, 5], z[1, 6]) + 10491/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], \\
&z[3, 5], z[4, 5], z[1, 6]) - 10579/35850 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, \\
&4], z[3, 5], z[5, 5], z[0, 6]) + 2362/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[\\
&3, 4], z[0, 5], z[1, 5], z[6, 6]) - 6682/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z \\
&[3, 4], z[0, 5], z[2, 5], z[5, 6]) + 3498/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], \\
&z[3, 4], z[0, 5], z[3, 5], z[4, 6]) + 3306/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4] \\
&, z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 15491/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, \\
&4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 2602/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, \\
&4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 76/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4] \\
&, z[3, 4], z[1, 5], z[3, 5], z[3, 6]) + 10304/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, \\
&4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 1310/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, \\
&4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 983/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4] \\
&], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + 11751/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[\\
&0, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 11701/7170 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
&z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 4988/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3 \\
&], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 4219/7170 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, \\
&3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 3122/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3 \\
&, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 319/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, \\
&3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 223/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3 \\
&], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 1066/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3 \\
&], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 139/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3 \\
&, z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) - 1317/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3 \\
&], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) - 21949/35850 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[\\
&3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 982/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[\\
&3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 4348/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z \\
&[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 2704/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3] \\
&, z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[6, 6]) - 56/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], \\
&z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) + 5688/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3] \\
&, z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[4, 6]) + 1058/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3 \\
&], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[3, 6]) - 23631/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[2, 6]) - 7188/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) + 3668/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[3, 6]) + 597/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[2 \\
&, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[2, 6]) - 4953/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[1, 6]) - 2244/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[2, 6]) - 2256/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[1, 6]) + 2722/1195 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[0, 6]) - 8632/3585 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[0, 6]) + 5968/17925 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) + 19156/3585 * \&^{\wedge}(z[0, 1], z[\\
&1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) - 15108/1195 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) + 2383/1195 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) + 9528/5975 * \&^{\wedge}(z[0, 1] \\
&], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) + 5916/239 * \&^{\wedge}(z[0, 1] \\
&], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) - 2570/239 * \&^{\wedge}(z[0, 1] \\
&], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) + 432/239 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) - 22267/17925 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + 10488/1195 * \&^{\wedge}(z \\
&[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) - 2722/3585 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) - 3069/1195 * \&^{\wedge} \\
&(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 734/717 * \&^{\wedge} (\\
&z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 13047/2390 *
\end{aligned}$$

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'&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[2,6])-3724/1195
*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[4,5],z[1,6])+2612/
17925*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,5],z[0,6])-
5979/478*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[2,6])+
5293/1195*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[3,5],z[1,6])
+1418/1195*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[4,5],z[0,6])
-14446/3585*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,5],z[0,
6])-1242/1195*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[4
,6])-22036/3585*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z
[3,6])+11274/1195*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5]
,z[2,6])-779/1195*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5]
,z[1,6])-3353/7170*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,5]
,z[0,6])+960/239*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5]
,z[2,6])-12544/1195*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,
5],z[1,6])+281/478*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,5]
,z[0,6])+18604/3585*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3
,5],z[0,6])+14744/3585*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z
[1,5],z[3,6])-8293/2390*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],
z[2,5],z[2,6])-1722/1195*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5]
,z[3,5],z[1,6])+2153/3585*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5]
,z[4,5],z[0,6])+7008/1195*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[1,
5],z[2,5],z[1,6])-4003/7170*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[1
,5],z[3,5],z[0,6])-6451/3585*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[
0,5],z[1,5],z[2,6])+6451/3585*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z
[0,5],z[2,5],z[1,6])-321/2390*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z
[0,5],z[3,5],z[0,6])-10013/7170*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4]
,z[1,5],z[2,5],z[0,6]);
xx72 := 268/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,5],z[5,5],
z[6,6])+1345/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[4,5],
z[6,6])-7529/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[5,5]
,z[5,6])+7529/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,5],z[5,5]
,z[4,6])-3823/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[1,5],z[5,
5],z[6,6])+1927/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],z[4
,5],z[6,6])+11757/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],z
[5,5],z[5,6])-46131/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,5]
,z[4,5],z[5,6])+28017/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,
5],z[5,5],z[4,6])-16868/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[
4,5],z[5,5],z[3,6])-225/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[0
,5],z[5,5],z[6,6])-9823/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[
1,5],z[4,5],z[6,6])+11547/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],
z[1,5],z[5,5],z[5,6])+16106/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4]
,z[2,5],z[3,5],z[6,6])-14493/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3
,4],z[2,5],z[4,5],z[5,6])-21726/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z
[3,4],z[2,5],z[5,5],z[4,6])+8961/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z
[3,4],z[3,5],z[4,5],z[4,6])-2548/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],
z[3,4],z[3,5],z[5,5],z[3,6])+9708/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4]
,z[3,4],z[4,5],z[5,5],z[2,6])+45549/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0
,4],z[4,4],z[0,5],z[4,5],z[6,6])-34299/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],
z[0,4],z[4,4],z[0,5],z[5,5],z[5,6])-8581/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3]
,z[0,4],z[4,4],z[1,5],z[3,5],z[6,6])+8421/4780*'^'(z[0,1],z[1,1],z[0,3],z[1,3]
,z[0,4],z[4,4],z[1,5],z[4,5],z[5,6])-2031/956*'^'(z[0,1],z[1,1],z[0,3],z[1,3]
,z[0,4],z[4,4],z[1,5],z[5,5],z[4,6])+1056/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,
3],z[0,4],z[4,4],z[2,5],z[3,5],z[5,6])+396/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3]
,z[0,4],z[4,4],z[2,5],z[4,5],z[4,6])+9967/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,
3],z[0,4],z[4,4],z[2,5],z[5,5],z[3,6])-3383/239*'^'(z[0,1],z[1,1],z[0,3],z[1,
3],z[0,4],z[4,4],z[3,5],z[4,5],z[3,6])-5219/2390*'^'(z[0,1],z[1,1],z[0,3],z[1
,3],z[0,4],z[4,4],z[3,5],z[5,5],z[2,6])-4489/5975*'^'(z[0,1],z[1,1],z[0,3],z[
1,3],z[0,4],z[4,4],z[4,5],z[5,5],z[1,6])+18693/11950*'^'(z[0,1],z[1,1],z[0,3]
,z[1,3],z[1,4],z[2,4],z[0,5],z[5,5],z[6,6])-805/478*'^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[1,4],z[2,4],z[1,5],z[4,5],z[6,6])+312/1195*'^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[1,4],z[2,4],z[1,5],z[5,5],z[5,6])-20444/1195*'^'(z[0,1],z[1,1],z[0,3]
,z[1,3],z[1,4],z[2,4],z[2,5],z[3,5],z[6,6])+45084/1195*'^'(z[0,1],z[1,1],z[0
,3],z[1,3],z[1,4],z[2,4],z[2,5],z[4,5],z[5,6])-34923/1195*'^'(z[0,1],z[1,1],z
[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[5,5],z[4,6])-4299/239*'^'(z[0,1],z[1,1],z
[0,3],z[1,3],z[1,4],z[2,4],z[3,5],z[4,5],z[4,6])+4682/239*'^'(z[0,1],z[1,1],z
[0,3],z[1,3],z[1,4],z[2,4],z[3,5],z[5,5],z[3,6])+5163/1195*'^'(z[0,1],z[1,1],
z[0,3],z[1,3],z[1,4],z[2,4],z[4,5],z[5,5],z[2,6])+23412/5975*'^'(z[0,1],z[1,1]
,z[0,3],z[1,3],z[1,4],z[3,4],z[0,5],z[4,5],z[6,6])-6171/1195*'^'(z[0,1],z[1,

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$2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) - 3300/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 3069/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) + 18213/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) - 46479/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 10712/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 33129/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 4674/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 10611/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 10829/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 75513/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 13677/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 1402/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 25581/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 95919/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 1386/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 37281/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 8544/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 10523/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 20951/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 398/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 6013/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 25649/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 26/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 11539/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 10853/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 8841/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 16216/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 46804/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 7952/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 2811/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) - 3051/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) + 2693/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) + 13102/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) - 8381/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) - 3501/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) + 343/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) + 6344/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) - 7249/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) + 10933/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 2751/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) - 1215/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) + 3609/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) + 12723/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) + 858/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 11041/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) + 3823/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 2466/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 7647/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) + 13313/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 3609/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 11289/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 3457/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 1/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) + 3537/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 1179/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 2079/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 5757/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 6441/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 17223/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) + 214/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 6269/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 66/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 17223/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) - 6269/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 4], z[3, 5], z[1, 6]) - 6441/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 16033/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + 26487/5975 * \&^{\wedge}(z[0, 1], z[1,$

$$\begin{aligned}
&], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) - 10503/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
&, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) + 1029/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1 \\
&, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) + 19032/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&, 1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) - 21747/2390 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) + 32799/23900 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 8253/11950 * \&^{\wedge}(z[0, 1], z \\
&, 1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) - 3645/239 * \&^{\wedge}(z[0, 1], z \\
&, 1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) + 10827/2390 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) + 38169/4780 * \&^{\wedge}(z[0, \\
&, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) + 2574/1195 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 33123/2390 * \&^{\wedge}(z \\
&, 0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) + 11469/478 * \&^{\wedge}(\\
&, z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 7398/1195 * \&^{\wedge} \\
&, (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 22941/5975 * \\
&, \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) + 39939/ \\
&, 11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - \\
&, 10827/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 5], z[5, 6] \\
&,) - 33867/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4 \\
&, 6]) + 10371/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z \\
&, 6, 6) - 3/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6] \\
&,) + 10611/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, \\
&, 6]) - 3537/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, \\
&, 6]) + 6237/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1 \\
&, 6]) + 17271/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], \\
&, z[0, 6]) - 19323/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, \\
&, 5], z[6, 6]) + 51669/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z \\
&, 3, 5], z[5, 6]) + 642/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z \\
&, 5, 5], z[3, 6]) - 18807/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5] \\
&, z[2, 5], z[5, 6]) + 198/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], \\
&, z[3, 5], z[3, 6]) + 51669/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, \\
&, 5], z[5, 5], z[1, 6]) - 18807/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[\\
&, 3, 5], z[4, 5], z[1, 6]) - 19323/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[4, 4] \\
&, z[3, 5], z[5, 5], z[0, 6]) + 48099/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2 \\
&, 4], z[0, 5], z[3, 5], z[6, 6]) + 79461/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z \\
&, 2, 4], z[0, 5], z[4, 5], z[5, 6]) - 74178/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], \\
&, z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 15099/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, \\
&, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) - 5859/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, \\
&, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) + 4230/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, \\
&, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) - 35382/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[\\
&, 1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) + 1584/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[\\
&, 1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) + 3564/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[\\
&, 1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) + 143757/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3] \\
&, z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) - 50031/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3] \\
&, z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 22473/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2 \\
&, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) + 846/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2 \\
&, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - 5184/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[\\
&, 2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 24687/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
&, z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 1692/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
&, z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 133008/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
&, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 12135/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1 \\
&, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 1692/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1 \\
&, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) - 3564/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1 \\
&, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 24687/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&, 1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 12135/239 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&, z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 5184/1195 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 17271/11950 * \&^{\wedge}(z[0, 1], z[1 \\
&, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 6237/5975 * \&^{\wedge}(z[0, 1], z[\\
&, 1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 10611/2390 * \&^{\wedge}(z[0, 1], \\
&, z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 3/5 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 33867/11950 * \&^{\wedge}(z[0, 1], z[\\
&, 1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 3537/478 * \&^{\wedge}(z[0, 1], z[\\
&, 1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 10827/5975 * \&^{\wedge}(z[0, 1], \\
&, z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 39939/11950 * \&^{\wedge}(z[0, \\
&, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 10371/2390 * \&^{\wedge}(z[\\
&, 0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 846/5975 * \&^{\wedge}(z[\\
&, 0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 22473/5975 * \&^{\wedge}(\\
&, z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) + 143757/2390 * \\
&, \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 35382/
\end{aligned}$$

$$\begin{aligned}
&]+8627/956*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[4,6 \\
&])-132/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[3,5],z[3,6] \\
&)-2001/2390*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[5,5],z[1,6 \\
&])-198/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[3,5],z[2,6] \\
&)+396/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,5],z[1,6] \\
&)-5203/23900*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[5,5],z[0, \\
& 6])+12237/4780*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[3,5],z[4,5],z[\\
& 0,6])-10712/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[2,5], \\
& z[6,6])+18213/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5] \\
&],z[5,6])-351/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5] \\
&],z[4,6])+24866/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5 \\
&],z[3,6])-46479/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z \\
& [2,5],z[5,6])+3069/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z \\
& [3,5],z[4,6])+3778/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z \\
& [4,5],z[3,6])-4077/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5], \\
& z[5,5],z[2,6])-3300/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5], \\
& z[3,5],z[3,6])-2508/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5], \\
& z[4,5],z[2,6])-93687/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5] \\
&],z[5,5],z[1,6])+30201/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3 \\
&],z[4,5],z[1,6])+32283/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z \\
& [3,5],z[5,5],z[0,6])+5202/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4], \\
& z[0,5],z[1,5],z[6,6])+80816/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4] \\
&],z[0,5],z[2,5],z[5,6])-2568/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3, \\
& 4],z[0,5],z[3,5],z[4,6])-8512/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3 \\
&],z[4],z[0,5],z[4,5],z[3,6])-46878/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z \\
& [3,4],z[0,5],z[5,5],z[2,6])-1190/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z \\
& [3,4],z[1,5],z[2,5],z[4,6])+71952/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4] \\
&],z[3,4],z[1,5],z[5,5],z[1,6])+2508/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4] \\
&],z[3,4],z[2,5],z[3,5],z[2,6])+24406/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1, \\
& 4],z[3,4],z[2,5],z[5,5],z[0,6])-23532/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[\\
& 1,4],z[3,4],z[3,5],z[4,5],z[0,6])-36723/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3], \\
& z[1,4],z[4,4],z[0,5],z[1,5],z[5,6])+99/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[\\
& 1,4],z[4,4],z[0,5],z[2,5],z[4,6])+4923/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z \\
& [1,4],z[4,4],z[0,5],z[3,5],z[3,6])+12147/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3] \\
&],z[1,4],z[4,4],z[0,5],z[5,5],z[1,6])-1465/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3] \\
&],z[1,4],z[4,4],z[1,5],z[2,5],z[3,6])-30341/11950*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3 \\
&],z[1,4],z[4,4],z[1,5],z[5,5],z[0,6])-1716/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[\\
& 3,3],z[1,4],z[4,4],z[2,5],z[3,5],z[1,6])+308/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[\\
& 3,3],z[1,4],z[4,4],z[2,5],z[4,5],z[0,6])-17298/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3], \\
& z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[5,6])-12831/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3] \\
&],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[4,6])-6504/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3] \\
&],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[3,6])+8067/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3] \\
&],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[2,6])+17463/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[1 \\
&],z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[1,6])+22144/239*'\&^{\wedge}'(z[0,1],z[1,1],z[\\
& 1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[3,6])-10260/239*'\&^{\wedge}'(z[0,1],z[1,1],z \\
& [1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[2,6])-5655/239*'\&^{\wedge}'(z[0,1],z[1,1],z \\
& [1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,5],z[1,6])-53453/5975*'\&^{\wedge}'(z[0,1],z[1,1] \\
&],z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[5,5],z[0,6])+30348/1195*'\&^{\wedge}'(z[0,1],z[1, \\
& 1],z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[1,6])+18499/1195*'\&^{\wedge}'(z[0,1],z[\\
& 1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[0,6])+16317/2390*'\&^{\wedge}'(z[0,1], \\
& z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[4,6])-2164/1195*'\&^{\wedge}'(z[0,1] \\
&],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[3,6])+28683/2390*'\&^{\wedge}'(z[0, \\
& 1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[2,6])-35241/2390*'\&^{\wedge}'(z[\\
& 0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[1,6])+17297/23900*'\&^{\wedge}' \\
& (z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[5,5],z[0,6])-13527/478* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[2,6])+16209/ \\
& 1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,5],z[1,6])+9751 \\
& /956*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[4,5],z[0,6])-\ \\
& 15864/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[2,5],z[3,5],z[0,6] \\
&)+362/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[3,6]) \\
& -10244/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[2,6] \\
&])+4611/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[1, \\
& 6])+3287/2390*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[0 \\
&],z[6])+21713/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z \\
& [1,6])-11721/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[1,5],z[3,5], \\
& z[0,6])-4008/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[3,5] \\
&],z[6,6])-24416/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4 \\
&],z[5,6])+11558/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z
\end{aligned}$$

,6]) - 7701/1195*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[4,5],z[1,6]) + 23412/5975*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5,5],z[0,6]) - 39456/1195*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[1,6]) + 796/239*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[4,5],z[0,6]) + 9708/1195*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[4,6]) - 2548/1195*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[3,6]) - 21726/1195*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[2,6]) + 11547/1195*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[4,5],z[1,6]) - 225/478*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,5],z[0,6]) + 8961/239*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[2,6]) - 14493/1195*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[3,5],z[1,6]) - 9823/2390*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[4,5],z[0,6]) + 16106/1195*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,5],z[0,6]) + 5163/1195*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[4,6]) + 4682/239*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[3,6]) - 34923/1195*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[2,6]) + 312/1195*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[1,6]) + 18693/11950*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[0,6]) - 4299/239*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[2,6]) + 45084/1195*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[1,6]) - 805/478*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,5],z[0,6]) - 20444/1195*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[0,6]) - 16868/1195*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[3,6]) + 28017/2390*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[2,6]) + 11757/2390*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[1,6]) - 3823/2390*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[0,6]) - 46131/2390*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[1,6]) + 1927/2390*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,5],z[0,6]) + 7529/1195*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[2,6]) - 7529/1195*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[1,6]) + 268/1195*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[0,6]) + 1345/239*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[0,6]);

xx73 := -9/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,5],z[5,5],z[6,6]) - 245/717*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[4,5],z[6,6]) + 326/717*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[5,5],z[5,6]) - 326/717*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,5],z[5,5],z[4,6]) + 152/717*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[1,5],z[5,5],z[6,6]) - 827/717*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],z[4,5],z[6,6]) + 100/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],z[5,5],z[5,6]) + 1072/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,5],z[4,5],z[5,6]) - 849/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,5],z[5,5],z[4,6]) + 2024/717*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,5],z[5,5],z[3,6]) + 523/7170*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[0,5],z[5,5],z[6,6]) + 197/478*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[1,5],z[4,5],z[6,6]) - 287/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[1,5],z[5,5],z[5,6]) + 548/717*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[2,5],z[3,5],z[6,6]) - 208/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[2,5],z[4,5],z[5,6]) + 578/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[2,5],z[5,5],z[4,6]) - 760/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[3,5],z[4,5],z[4,6]) + 724/717*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[3,5],z[5,5],z[3,6]) - 458/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,5],z[5,5],z[2,6]) - 1099/7170*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[0,5],z[4,5],z[6,6]) + 96/1195*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[0,5],z[5,5],z[5,6]) - 89/717*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[3,5],z[6,6]) + 144/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[4,5],z[5,6]) + 47/478*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[5,5],z[4,6]) - 64/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[3,5],z[5,6]) - 120/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[4,5],z[4,6]) - 184/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[5,5],z[3,6]) + 1120/717*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[3,5],z[4,5],z[3,6]) - 47/717*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[3,5],z[5,5],z[2,6]) + 1468/3585*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[4,5],z[5,5],z[1,6]) - 293/1434*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[0,5],z[5,5],z[6,6]) + 425/478*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[1,5],z[4,5],z[6,6]) - 171/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[1,5],z[5,5],z[5,6]) + 2848/717*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[3,5],z[6,6]) - 1646/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[4,5],z[5,6]) + 965/

239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[5,5],z[4,6])+325/
 239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,5],z[4,5],z[4,6])+176/
 717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,5],z[5,5],z[3,6])-704/
 239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,5],z[5,5],z[2,6])-889/
 3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[0,5],z[4,5],z[6,6])+436/
 1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[0,5],z[5,5],z[5,6])-1810
 /717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[3,5],z[6,6])+684/
 239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[4,5],z[5,6])+185/
 239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[5,5],z[4,6])-216/
 239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[3,5],z[5,6])+910/
 239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[4,5],z[4,6])-1964/
 239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[5,5],z[3,6])-340/
 717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[3,5],z[4,5],z[3,6])+3692/
 717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[3,5],z[5,5],z[2,6])+2336/
 3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,5],z[5,5],z[1,6])+65/
 239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[3,5],z[6,6])+379/
 1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[4,5],z[5,6])-1199
 /2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[5,5],z[4,6])+619
 /717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[2,5],z[6,6])-222/
 239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[3,5],z[5,6])-5/2*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[4,5],z[4,6])+306/239*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[5,5],z[3,6])+680/239*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[3,5],z[4,6])+200/239*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[4,5],z[3,6])+319/239*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[5,5],z[2,6])-495/239*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[3,5],z[4,5],z[2,6])-326/239*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[3,5],z[5,5],z[1,6])+262/3585*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[4,5],z[5,5],z[0,6])+137/239*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[3,5],z[6,6])-481/1195*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[4,5],z[5,6])-827/2390*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[5,5],z[4,6])+23/717*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[2,5],z[6,6])+1102/239*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[3,5],z[5,6])-3775/478*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[4,5],z[4,6])+582/239*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[5,5],z[3,6])-1880/239*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[3,5],z[4,6])+2860/239*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[4,5],z[3,6])+176/239*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[5,5],z[2,6])-2060/239*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[3,5],z[4,5],z[2,6])-432/239*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[3,5],z[5,5],z[1,6])+992/3585*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,5],z[5,5],z[0,6])-482/3585*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[2,5],z[6,6])-1178/1195
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[3,5],z[5,6])+170/239
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[4,5],z[4,6])+454/1195*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[5,5],z[3,6])-466/239*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[2,5],z[5,6])+1070/239*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[3,5],z[4,6])+230/239*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[4,5],z[3,6])-546/239*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[5,5],z[2,6])-1480/239*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[3,5],z[3,6])-355/239*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[4,5],z[2,6])+1406/1195
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[5,5],z[1,6])+922/239
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[3,5],z[4,5],z[1,6])-889/3585*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[3,5],z[5,5],z[0,6])-238/3585*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[1,5],z[6,6])+1916/3585
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[2,5],z[5,6])+44/239
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[3,5],z[4,6])-428/717*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[4,5],z[3,6])-146/3585*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[5,5],z[2,6])+440/717*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[2,5],z[4,6])-2800/717*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[3,5],z[3,6])+530/239*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[4,5],z[2,6])+1832/3585
 *'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[5,5],z[1,6])+5020/717
 *'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[2,5],z[3,5],z[2,6])-2854/717
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[2,5],z[4,5],z[1,6])-83/1195
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[2,5],z[5,5],z[0,6])+505/717*
 '^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[3,5],z[4,5],z[0,6])-125/717*
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[1,5],z[5,5],z[6,6])+1262/717*

'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[6,6])-236/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[5,6])-3296/717*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,5],z[4,5],z[5,6])+2384/717*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,5],z[5,5],z[4,6])-1372/717*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,5],z[5,5],z[3,6])-406/3585*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[0,5],z[5,5],z[6,6])-105/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[1,5],z[4,5],z[6,6])+264/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[0,4],z[2,4],z[1,5],z[5,5],z[5,6])-592/717*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[6,6])+104/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[4,5],z[5,6])-326/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[5,5],z[4,6])+420/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,5],z[4,5],z[4,6])-128/717*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[3,6])+27/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,5],z[5,5],z[2,6])+151/3585*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[6,6])+46/1195*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[5,6])-56/717*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[0,4],z[3,4],z[1,5],z[3,5],z[6,6])+104/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[3,5],z[5,6])-168/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[5,5],z[3,6])+680/717*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[3,6])-30/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[3,5],z[5,5],z[2,6])+922/1195*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,5],z[1,6])+278/1195*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[6,6])-48/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[4,5],z[5,6])+1/1195*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[5,5],z[4,6])-176/717*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[6,6])-24/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[5,6])-16/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[5,5],z[3,6])+60/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[4,6])+40/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[4,5],z[3,6])+140/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[5,5],z[2,6])-820/717*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[2,6])-256/3585*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,5],z[1,6])-173/717*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[4,5],z[5,5],z[0,6])+1571/3585
 * '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[6,6])+506/1195
 * '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[0,5],z[5,5],z[5,6])-1408/717
 * '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[6,6])+410/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[4,5],z[5,6])-815/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[4,6])+768/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[5,6])-150/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[4,6])+928/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[5,5],z[3,6])-1880/717*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[3,6])-526/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,5],z[5,5],z[2,6])+2352/1195
 * '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,5],z[1,6])+766/1195
 * '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[3,5],z[6,6])-2188/
 1195* '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[4,5],z[5,6])+12/
 239* '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[5,5],z[4,6])+1454/
 717* '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[1,5],z[2,5],z[6,6])+400/
 239* '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[1,5],z[5,5],z[3,6])-760/
 239* '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[4,6])+286/
 239* '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5,5],z[2,6])+430/
 717* '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,5],z[2,6])-6872/
 3585* '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[3,5],z[5,5],z[1,6])-2684/
 3585* '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,5],z[5,5],z[0,6])-\
 2528/3585* '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[6,6])
 + '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[4,5],z[4,6])-4/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[5,5],z[3,6])+180/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[5,6])-232/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[5,5],z[2,6])-280/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[2,5],z[3,5],z[3,6])-556/1195*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],z[1,6])+388/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[1,6])+562/717*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,5],z[5,5],z[0,6])-2176/3585
 * '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[6,6])-1492/
 1195* '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[5,6])+1051/
 239* '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[4,5],z[4,6])-1536/
 1195* '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[5,5],z[3,6])-744

/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[5,6])+760/
 239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5],z[4,6])-1000/
 239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[4,5],z[3,6])+43/
 239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[5,5],z[2,6])+1000/
 239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[3,6])-930/
 239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[2,5],z[4,5],z[2,6])-452/
 1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[2,5],z[5,5],z[1,6])+1296
 /239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[3,5],z[4,5],z[1,6])+3034
 /3585*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[3,5],z[5,5],z[0,6])+839
 /3585*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[6,6])+
 2456/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[5,6])
 -352/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[3,5],z[4,6])-\
 468/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[4,5],z[3,6])+
 757/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[2,6])-\
 660/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[4,6])+
 280/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[3,5],z[3,6])+
 580/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[2,6])+
 408/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[5,5],z[1,6])+
 420/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,5],z[2,6])-\
 304/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[2,5],z[4,5],z[1,6])-\
 134/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[2,5],z[5,5],z[0,6])-\
 1696/717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[3,5],z[4,5],z[0,6])-\
 1202/3585*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[5,6])
 -1376/717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[4,6])
 +664/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[3,5],z[3,6])-\
 80/717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[4,5],z[2,6])-\
 154/717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[5,5],z[1,6])+
 3320/717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[3,6])-\
 4000/717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[2,6])+
 116/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[4,5],z[1,6])-\
 667/3585*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[5,5],z[0,6])+
 688/717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[2,5],z[3,5],z[1,6])+
 794/717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[2,5],z[4,5],z[0,6])+
 479/7170*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6])-\
 141/478*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,6])+
 97/717*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[5,6])-\
 644/717*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,6])+
 872/717*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,6])-\
 92/239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[4,6])+
 340/717*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[4,6])-\
 632/717*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z[3,6])+
 659/717*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[2,6])+
 527/7170*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,6])-\
 192/1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,6])+
 670/717*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6])-\
 218/239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,6])+
 49/478*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,6])-52
 /239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,6])+168/
 239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[3,6])-760/
 717*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[3,6])+106/
 239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[2,6])-898/
 1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[1,6])-331/
 1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,6])+436/
 1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,6])-49/
 1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[4,6])-97/
 717*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[6,6])-42/
 239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[2,5],z[5,5],z[2,6])+70/
 239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[2,6])-126/
 1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,6])+563/
 3585*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,6])+151/
 3585*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6,6])-98/
 1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,6])+16/
 1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[3,6])+122/
 717*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,6])-20/
 239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,6])-98/
 1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[2,5],z[5,5],z[1,6])+122/
 717*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[3,5],z[4,5],z[1,6])+151/
 3585*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,6])-341/

1195*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[6,6])-193/
1195*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,6])+91/
478*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[4,6])-23/
717*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[6,6])-60/
239*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,6])+775/
478*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[4,6])+34/
239*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[3,6])-160/
239*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,6])-360/
239*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[3,6])-344/
239*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[2,6])+680/
239*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,5],z[2,6])+454/
1195*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,5],z[5,5],z[1,6])+166/
3585*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,5],z[5,5],z[0,6])+10/
717*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[6,6])+238/
239*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,6])-155/
239*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[4,6])+152/
1195*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[3,6])-1070/
/717*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,6])-155/
239*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5,5],z[2,6])+360/
239*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[3,6])+238/
239*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[2,5],z[5,5],z[1,6])-1070/
717*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[3,5],z[4,5],z[1,6])+10/
717*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[3,5],z[5,5],z[0,6])+563/
3585*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[6,6])-126/
1195*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,6])-42/
239*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[4,6])-49/
1195*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,5],z[2,6])+70/
239*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,6])+436/
1195*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[1,5],z[5,5],z[1,6])-331/
1195*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,6])-97/
717*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,6])+166/
3585*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[6,6])+454/
1195*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,6])-344/
239*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6])+34/
239*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[3,6])+91/
478*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[2,6])+680/
239*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,6])-360/
239*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6])+775/
478*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,5],z[2,6])-193/
1195*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,6])-160/
239*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6])-60/
239*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,6])-341/
1195*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[5,5],z[0,6])-23/
717*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[3,5],z[4,5],z[0,6])-898/
1195*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,6])+106/
239*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,6])+168/
239*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[3,6])+49/
478*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[2,6])-192/
1195*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[5,5],z[1,6])-760/
717*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,6])-218/
239*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,6])+527/
7170*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[5,5],z[0,6])-52/
239*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[2,5],z[3,5],z[1,6])+670/
717*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,6])+659/
717*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,6])-632/
717*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,6])-92/
239*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[2,6])+97/
717*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,6])+479/
7170*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[5,5],z[0,6])+340/
717*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[2,6])+872/
717*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[1,5],z[3,5],z[1,6])-141/
478*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[1,5],z[4,5],z[0,6])-644/
717*'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[2,5],z[3,5],z[0,6])+479/
2390*'&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6])-423/
478*'&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,6])+97/
239*'&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[5,5],z[5,6])-644/
239*'&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,6])+872/
239*'&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,6])-276/

239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[4,6])+340/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[4,5],z[4,6])-632/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[5,5],z[3,6])+659/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,5],z[5,5],z[2,6])+527/
2390*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,6])-576/
1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,6])+670/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6])-654/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,6])+147/
478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,6])-156/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,6])+504/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[5,5],z[3,6])-760/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[4,5],z[3,6])+318/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[2,6])-2694/
1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,5],z[5,5],z[1,6])-993/
1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,6])+1308/
/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,6])-147/
/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[4,6])-97/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[1,5],z[2,5],z[6,6])-126/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[2,5],z[5,5],z[2,6])+210/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[2,6])-378/
1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,6])+563/
1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,6])+151/
1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6,6])-294/
1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,6])+48/
1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[5,5],z[3,6])+122/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,6])-60/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,6])-294/
1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[5,5],z[1,6])+122/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[1,6])+151/
1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,6])-1023/
/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[3,5],z[6,6])-579/
/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,6])+273/
/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[5,5],z[4,6])-23/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[2,5],z[6,6])-180/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,6])+2325/
478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[4,5],z[4,6])+102/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[3,6])-480/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,6])-1080/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[3,6])-1032/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[5,5],z[2,6])+2040/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[2,6])+1362/
1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[5,5],z[1,6])+166/
1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,5],z[0,6])+10/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[2,5],z[6,6])+714/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,6])-465/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[4,5],z[4,6])+456/
1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[5,5],z[3,6])-1070/
/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,6])-465/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[5,5],z[2,6])+1080/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[3,6])+714/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5,5],z[1,6])-1070/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,5],z[1,6])+10/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[5,5],z[0,6])+563/
1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[1,5],z[6,6])-378/
1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,6])-126/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[3,5],z[4,6])-147/
1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[5,5],z[2,6])+210/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,6])+1308/
1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[5,5],z[1,6])-993/
1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,6])-97/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,6])+166/
1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[1,5],z[6,6])+1362/
/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,6])-
1032/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6])+
102/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[4,5],z[3,6])+
273/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[5,5],z[2,6])+
2040/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,6])-
1080/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6])+

$$\begin{aligned}
& 523/7170*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,5],z[0,6])-\backslash \\
& 760/239*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[2,6])-\backslash \\
& 208/239*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[3,5],z[1,6])+ \\
& 197/478*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[4,5],z[0,6])+ \\
& 548/717*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,5],z[0,6])-\backslash \\
& 704/239*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[4,6])+ \\
& 176/717*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[3,6])+ \\
& 965/239*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[2,6])-\backslash \\
& 171/239*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[1,6])-\backslash \\
& 293/1434*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[0,6])+ \\
& 325/239*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[2,6])-\backslash \\
& 1646/239*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[1,6])+ \\
& 425/478*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,5],z[0,6])+ \\
& 2848/717*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[0,6])+ \\
& 2024/717*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[3,6])-\backslash \\
& 849/239*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[2,6])+ \\
& 100/239*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[1,6])+ \\
& 152/717*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[0,6])+ \\
& 1072/239*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[1,6])-\backslash \\
& 827/717*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,5],z[0,6])-\backslash \\
& 326/717*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[2,6])+ \\
& 326/717*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[1,6])-9 \\
& /239*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[0,6])-245/ \\
& 717*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[0,6]); \\
& xx74 := 55/478*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,5],z[5,5],z[\\
& 6,6])+11257/7170*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,5],z[4,5], \\
& z[6,6])-6866/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[5,5] \\
& ,z[5,6])+6866/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,5],z[5,5] \\
& ,z[4,6])-2216/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[1,5],z[5, \\
& 5],z[6,6])+283/717*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],z[4,5] \\
& ,z[6,6])+4141/2390*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],z[5, \\
& 5],z[5,6])-14087/2390*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,5],z[\\
& 4,5],z[5,6])+3849/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,5],z \\
& [5,5],z[4,6])-14564/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,5] \\
& ,z[5,5],z[3,6])-4153/35850*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[0, \\
& 5],z[5,5],z[6,6])-3023/2390*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[1 \\
& ,5],z[4,5],z[6,6])+3681/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[\\
& 1,5],z[5,5],z[5,6])+17068/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4], \\
& z[2,5],z[3,5],z[6,6])-6276/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4] \\
& ,z[2,5],z[4,5],z[5,6])-12589/2390*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3, \\
& 4],z[2,5],z[5,5],z[4,6])+6583/478*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3, \\
& 4],z[3,5],z[4,5],z[4,6])-5272/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3 \\
& ,4],z[3,5],z[5,5],z[3,6])+3306/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[\\
& 3,4],z[4,5],z[5,5],z[2,6])+21079/35850*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4] \\
& ,z[4,4],z[0,5],z[4,5],z[6,6])-2821/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4] \\
&],z[4,4],z[0,5],z[5,5],z[5,6])-9443/7170*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0, \\
& 4],z[4,4],z[1,5],z[3,5],z[6,6])+1146/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0 \\
& ,4],z[4,4],z[1,5],z[4,5],z[5,6])-1003/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[\\
& 0,4],z[4,4],z[1,5],z[5,5],z[4,6])+606/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[\\
& 0,4],z[4,4],z[2,5],z[3,5],z[5,6])+48/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0, \\
& 4],z[4,4],z[2,5],z[4,5],z[4,6])+6711/2390*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[0 \\
& ,4],z[4,4],z[2,5],z[5,5],z[3,6])-6871/1434*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[\\
& 0,4],z[4,4],z[3,5],z[4,5],z[3,6])-775/1434*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[\\
& 0,4],z[4,4],z[3,5],z[5,5],z[2,6])-6043/17925*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3], \\
& z[0,4],z[4,4],z[4,5],z[5,5],z[1,6])+9113/17925*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3] \\
&],z[1,4],z[2,4],z[0,5],z[5,5],z[6,6])-85/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3], \\
& z[1,4],z[2,4],z[1,5],z[4,5],z[6,6])+342/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3], \\
& z[1,4],z[2,4],z[1,5],z[5,5],z[5,6])-20992/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3] \\
&],z[1,4],z[2,4],z[2,5],z[3,5],z[6,6])+13808/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1 \\
& ,3],z[1,4],z[2,4],z[2,5],z[4,5],z[5,6])-11729/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z \\
& [1,3],z[1,4],z[2,4],z[2,5],z[5,5],z[4,6])-1325/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z \\
& [1,3],z[1,4],z[2,4],z[3,5],z[4,5],z[4,6])+26416/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3] \\
& ,z[1,3],z[1,4],z[2,4],z[3,5],z[5,5],z[3,6])+452/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3] \\
& ,z[1,3],z[1,4],z[2,4],z[4,5],z[5,5],z[2,6])+21376/17925*'\&^{\wedge}'(z[0,1],z[1,1],z[0 \\
& ,3],z[1,3],z[1,4],z[3,4],z[0,5],z[4,5],z[6,6])-10432/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[0 \\
& ,3],z[1,3],z[1,4],z[3,4],z[0,5],z[5,5],z[5,6])+1708/3585*'\&^{\wedge}'(z[0,1],z[1,1], \\
& z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[3,5],z[6,6])-1368/1195*'\&^{\wedge}'(z[0,1],z[1,1] \\
& ,z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[4,5],z[5,6])-1804/1195*'\&^{\wedge}'(z[0,1],z[1,1
\end{aligned}$$

$$\begin{aligned}
&], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) - 2208/239 * \wedge'(z[0, 1], z[1, 1], \\
&], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) + 2504/239 * \wedge'(z[0, 1], z[1, 1], \\
&], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[4, 6]) + 14444/1195 * \wedge'(z[0, 1], z[1, \\
&, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) - 18028/717 * \wedge'(z[0, 1], z[1, \\
&, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) - 3580/717 * \wedge'(z[0, 1], z[1, \\
&, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) - 6584/17925 * \wedge'(z[0, 1], \\
&, z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) - 6147/5975 * \wedge'(z[0, 1], \\
&, z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) - 8884/5975 * \wedge'(z[0, 1], \\
&], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) + 612/239 * \wedge'(z[0, 1], \\
&, z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) + 7844/3585 * \wedge'(z[0, 1], \\
&], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) + 4029/1195 * \wedge'(z[0, \\
&, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) - \wedge'(z[0, 1], z[1, 1], \\
&, z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 6]) - 2763/1195 * \wedge'(z[0, 1], z[1, 1], \\
&], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) - 750/239 * \wedge'(z[0, 1], z[1, 1], \\
&, z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) - 80/239 * \wedge'(z[0, 1], z[1, 1], z[0, 3], \\
&, z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) - 8207/2390 * \wedge'(z[0, 1], z[1, 1], z[0, 3], \\
&, z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) + 5415/478 * \wedge'(z[0, 1], z[1, 1], z[0, 3], \\
&, z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6]) + 7323/5975 * \wedge'(z[0, 1], z[1, 1], z[0, 3], \\
&, z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) - 2197/17925 * \wedge'(z[0, 1], z[1, 1], z[0, 3], \\
&, z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) - 2186/1195 * \wedge'(z[0, 1], z[1, 1], z[0, 3], \\
&, z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 484/5975 * \wedge'(z[0, 1], z[1, 1], z[0, 3], \\
&, z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 15406/5975 * \wedge'(z[0, 1], z[1, 1], z[0, 3], \\
&, z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 5212/3585 * \wedge'(z[0, 1], z[1, 1], z[0, 3], \\
&, z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 802/239 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
&, z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) - 440/239 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], \\
&, z[3, 4], z[1, 5], z[4, 5], z[4, 6]) - 2598/1195 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], \\
&, z[1, 5], z[4, 5], z[3, 6]) + 1708/239 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], \\
&, z[3, 5], z[4, 6]) - 3056/239 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], \\
&, z[3, 6]) - 883/239 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + \\
&, 6799/239 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) - 114/239 * \\
&, \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 6142/17925 * \wedge'(z[0, 1], \\
&, z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) + 6469/35850 * \wedge'(z[0, 1], z[1, 1], \\
&, z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 52273/11950 * \wedge'(z[0, 1], z[1, 1], z[0, 3], \\
&, z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) - 5221/2390 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
&, z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 32169/11950 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], \\
&, z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 21319/2390 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], \\
&, z[1, 5], z[2, 5], z[5, 6]) - 2051/478 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], \\
&, z[4, 6]) + 3879/478 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) + 8637/2390 \\
&, * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 1548/239 * \wedge'(z[0, 1], \\
&, z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 3779/478 * \wedge'(z[0, 1], z[1, 1], \\
&, z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) + 8899/5975 * \wedge'(z[0, 1], z[1, 1], z[0, 3], \\
&, z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 9253/1195 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
&, z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 449/35850 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
&, z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 6451/17925 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], \\
&, z[0, 5], z[1, 5], z[6, 6]) - 32273/17925 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], \\
&, z[5, 6]) - 400/239 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + \\
&, 9221/3585 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 25201/35850 * \\
&, \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 9623/717 * \wedge'(z[0, 1], \\
&, z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 5572/717 * \wedge'(z[0, 1], z[1, 1], \\
&, z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 1619/478 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], \\
&, z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 26369/17925 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], \\
&, z[1, 5], z[5, 5], z[1, 6]) + 3250/717 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], \\
&, z[2, 6]) + 14551/3585 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - \\
&, 2297/11950 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 791/1434 * \\
&, \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 3607/7170 * \wedge'(z[0, 1], \\
&, z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 6]) - 10889/3585 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], \\
&, z[1, 4], z[2, 5], z[4, 5], z[6, 6]) + 190/239 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], \\
&, z[5, 5], z[5, 6]) + 4282/717 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], \\
&, z[5, 6]) - 8114/3585 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 6]) + \\
&, 832/3585 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[3, 6]) + 16393/71700 * \\
&, \wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) + 15419/4780 * \wedge'(z[0, 1], \\
&, z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) - 5547/1195 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4,
\end{aligned}$$

, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 8458/17925*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 12911/17925*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 346/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 4567/2390*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 3804/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 28121/23900*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 4], z[5, 5], z[2, 6]) + 4113/478*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 590/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 7859/956*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 17307/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 168/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 11602/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 2839/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 10801/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 2584/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 1079/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 2496/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 28121/7170*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 584/17925*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 10888/717*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 9965/717*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) + 3592/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 3326/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 45352/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 8519/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 2869/17925*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) - 576/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) + 5587/7170*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) + 13238/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) - 1735/717*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) - 1783/2390*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) + 923/1434*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) + 922/717*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) - 2513/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) + 1271/7170*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 71/956*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) - 2209/1434*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) + 1983/4780*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) + 907/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) + 104/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 354/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) + 2216/717*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 1619/2390*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) + 407/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) + 3953/11950*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 1983/11950*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 1814/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 3017/7170*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 562/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 267/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 969/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 2698/17925*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 3409/17925*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 5803/23900*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) - 32/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 5039/14340*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 8/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 5803/23900*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 5039/14340*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 3409/17925*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 1877/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + 9229/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 8342/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 1241/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) - 2748/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) + 562/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) - 3892/1195*'^'(z[0, 1], z[1, 1], z[0,

, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) + 64/239 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) + 144/239 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) + 8336/1195 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) - 2662/239 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 3298/5975 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 1288/17925 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - 976/3585 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 2866/1195 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 1124/1195 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 14992/5975 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 19826/3585 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 1124/1195 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) - 144/239 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 2866/1195 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 19826/3585 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 976/3585 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 2698/17925 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 969/5975 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 562/1195 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 1814/5975 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 267/239 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 1983/11950 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 3953/11950 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 3017/7170 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 1288/17925 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 3298/5975 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) + 8336/1195 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 3892/1195 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 8342/5975 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 2662/239 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 144/239 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) + 562/239 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 6]) + 9229/5975 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 64/239 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 2748/1195 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + 1877/5975 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 1241/3585 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 407/1195 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 1619/2390 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 354/239 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 907/1195 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 71/956 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 2216/717 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 1983/4780 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 1271/7170 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 104/1195 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 2209/1434 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 2513/3585 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 922/717 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 1783/2390 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 5587/7170 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 2869/17925 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 923/1434 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 1735/717 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 576/1195 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 13238/3585 * '&^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 2869/5975 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) - 1728/1195 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) + 5587/2390 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) + 13238/1195 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) - 1735/239 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) - 5349/2390 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) + 923/478 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) + 922/239 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) - 2513/1195 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) + 1271/2390 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 213/956 * '&^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5],

, 4], z[1, 4], z[4, 5], z[5, 5], z[0, 6]) + 449/35850 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) + 8899/5975 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) + 8637/2390 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) - 32169/11950 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) - 9253/1195 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) - 3779/478 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) + 3879/478 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) - 5221/2390 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) + 1548/239 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) - 2051/478 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) + 52273/11950 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) - 21319/2390 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) + 6469/35850 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) - 2197/17925 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 7323/5975 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 8207/2390 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 2763/1195 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 612/239 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 5415/478 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - 80/239 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) - '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 6]) - 8884/5975 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) - 750/239 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 4029/1195 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) - 6147/5975 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 7844/3585 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 6043/17925 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 775/1434 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 6711/2390 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 1003/1195 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 2821/5975 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 48/239 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) + 1146/1195 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 21079/35850 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 606/1195 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 9443/7170 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 6142/17925 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[6, 6]) - 114/239 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) - 883/239 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[4, 6]) - 2598/1195 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[3, 6]) + 15406/5975 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[2, 6]) + 6799/239 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) - 3056/239 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[3, 6]) - 440/239 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[2, 6]) + 484/5975 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[1, 6]) + 1708/239 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[2, 6]) + 802/239 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[1, 6]) - 2186/1195 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[0, 6]) + 5212/3585 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[0, 6]) - 6584/17925 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) - 3580/717 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) + 14444/1195 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) - 1804/1195 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) - 10432/5975 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) - 18028/717 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) + 2504/239 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) - 1368/1195 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) + 21376/17925 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) - 2208/239 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) + 1708/3585 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) + 3306/1195 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 5272/3585 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 12589/2390 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 3681/1195 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 3681/1195 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 4153/35850 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 6583/478 * '&^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[2


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,6]) -6276/1195*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[3,5],z[
1,6]) -3023/2390*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[4,5],z
[0,6]) +17068/3585*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,5]
,z[0,6]) +452/1195*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5]
,z[4,6]) +26416/3585*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,
5],z[3,6]) -11729/1195*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,
5],z[2,6]) +342/1195*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,
5],z[1,6]) +9113/17925*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z
[5,5],z[0,6]) -1325/239*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z
[2,5],z[2,6]) +13808/1195*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5]
,z[3,5],z[1,6]) -85/239*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z
[4,5],z[0,6]) -20992/3585*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[2,5]
,z[3,5],z[0,6]) -14564/3585*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,
5],z[1,5],z[3,6]) +3849/1195*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,
5],z[2,5],z[2,6]) +4141/2390*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,
5],z[3,5],z[1,6]) -2216/3585*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z
[0,5],z[4,5],z[0,6]) -14087/2390*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4]
,z[1,5],z[2,5],z[1,6]) +283/717*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4]
,z[1,5],z[3,5],z[0,6]) +6866/3585*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4]
,z[0,5],z[1,5],z[2,6]) -6866/3585*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,
4],z[0,5],z[2,5],z[1,6]) +55/478*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4]
,z[0,5],z[3,5],z[0,6]) +11257/7170*' &^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,
4],z[1,5],z[2,5],z[0,6]);
xx75 := 45/478*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,5],z[5,5],z[6,6])
+1205/478*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[4,5],z[6,6])
-670/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[5,5],z[5,6])
+670/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,5],z[5,5],z[4,6])
-380/717*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[1,5],z[5,5],z[6,6])
+275/717*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],z[4,5],z[6,6])
+695/478*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],z[5,5],z[5,6])
-4165/478*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,5],z[4,5],z[5,6])
+1525/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,5],z[5,5],z[4,6])
-5060/717*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,5],z[5,5],z[3,6])
-310/717*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[0,5],z[5,5],z[6,6]) -\
545/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[1,5],z[4,5],z[6,6]) +
1315/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[1,5],z[5,5],z[5,6]) +
5800/717*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[2,5],z[3,5],z[6,6]) -\
1870/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[2,5],z[4,5],z[5,6]) -\
4085/478*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[2,5],z[5,5],z[4,6]) +
9775/478*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[3,5],z[4,5],z[4,6]) -\
1810/717*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[3,5],z[5,5],z[3,6]) +
1145/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[4,5],z[5,5],z[2,6]) +
1625/1434*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[0,5],z[4,5],z[6,6])
-335/478*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[0,5],z[5,5],z[5,6]) -\
1570/717*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[3,5],z[6,6]) +
475/478*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[4,5],z[5,6]) -\
715/478*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[5,5],z[4,6]) +
160/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[3,5],z[5,6]) +
300/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[4,5],z[4,6]) +
2115/478*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[5,5],z[3,6]) -\
11575/1434*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[3,5],z[4,5],z[3,6]
)-160/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[3,5],z[5,5],z[2,6])
-165/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[4,4],z[4,5],z[5,5],z[1,6]) +
1091/1434*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[0,5],z[5,5],z[6,6])
-465/478*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[1,5],z[4,5],z[6,6]) -\
170/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[1,5],z[5,5],z[5,6]) -\
7120/717*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[3,5],z[6,6]) +
5310/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[4,5],z[5,6]) -\
3010/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[5,5],z[4,6]) -\
3800/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,5],z[4,5],z[4,6]) +
6730/717*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,5],z[5,5],z[3,6]) +
565/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,5],z[5,5],z[2,6]) +
1520/717*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[0,5],z[4,5],z[6,6]) -\
457/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[0,5],z[5,5],z[5,6]) +
940/717*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[3,5],z[6,6]) -\
515/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[4,5],z[5,6]) -\
1060/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[5,5],z[4,6]) -\
4240/239*' &^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[3,5],z[5,6]) +

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3700/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[4,5],z[4,6])+
4910/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[5,5],z[3,6])-\
23050/717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[3,5],z[4,5],z[3,6])
-2280/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[3,5],z[5,5],z[2,6])
-230/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,5],z[5,5],z[1,6])-\
803/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[3,5],z[6,6])-\
787/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[4,5],z[5,6])+\
957/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[5,5],z[4,6])+\
4075/1434*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[2,5],z[6,6])
+1750/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[3,5],z[5,6])
-765/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[5,5],z[3,6])-\
1700/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[3,5],z[4,6])-\
500/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[4,5],z[3,6])-\
1395/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[5,5],z[2,6])+\
4225/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[3,5],z[4,5],z[2,6])+\
576/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[3,5],z[5,5],z[1,6])-\
131/717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[4,5],z[5,5],z[0,6])-\
701/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[3,5],z[6,6])-\
118/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[4,5],z[5,6])+\
1489/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[5,5],z[4,6])+\
1735/717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[2,5],z[6,6])+\
830/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[3,5],z[5,6])+\
475/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[4,5],z[4,6])-\
260/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[5,5],z[3,6])+\
4700/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[3,5],z[4,6])-\
7150/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[4,5],z[3,6])-\
1635/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[5,5],z[2,6])+\
11125/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[3,5],z[4,5],z[2,6])
+124/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[3,5],z[5,5],z[1,6])+\
221/717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,5],z[5,5],z[0,6])+\
241/717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[2,5],z[6,6])+\
3329/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[3,5],z[5,6])-\
425/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[4,5],z[4,6])-\
2127/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[5,5],z[3,6])-\
6035/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[2,5],z[5,6])-\
2675/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[3,5],z[4,6])-\
4825/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[4,5],z[3,6])+\
1365/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[5,5],z[2,6])+\
3700/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[3,5],z[3,6])-\
2100/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[4,5],z[2,6])+\
492/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[5,5],z[1,6])-\
3500/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[3,5],z[4,5],z[1,6])+\
86/717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[3,5],z[5,5],z[0,6])+\
358/717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[1,5],z[6,6])-\
638/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[2,5],z[5,6])-\
1415/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[3,5],z[4,6])-\
755/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[4,5],z[3,6])+\
343/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[5,5],z[2,6])+\
9225/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[2,5],z[4,6])-\
1650/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[3,5],z[3,6])-\
1325/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[4,5],z[2,6])-\
624/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[5,5],z[1,6])-\
200/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[2,5],z[3,5],z[2,6])+\
1980/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[2,5],z[4,5],z[1,6])-\
78/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[2,5],z[5,5],z[0,6])+\
530/717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[3,5],z[4,5],z[0,6])+\
625/1434*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[1,5],z[5,5],z[6,6])-\
3155/717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[6,6])+\
590/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[5,6])+\
1950/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,5],z[4,5],z[5,6])-\
1190/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,5],z[5,5],z[4,6])+\
1040/717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,5],z[5,5],z[3,6])+\
1529/2868*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[0,5],z[5,5],z[6,6])
+4635/956*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[1,5],z[4,5],z[6,6])
-1855/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[5,6])
-5690/717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[6,6])
+2130/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[4,5],z[5,6])
+2825/478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[5,5],z[4,6])

$$\begin{aligned}
& -8075/478*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,5],z[4,5],z[4,6]) \\
& +320/717*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[3,6])+ \\
& 530/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,5],z[5,5],z[2,6])-\backslash \\
& 1585/1434*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[6,6]) \\
& +216/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[5,6])+ \\
& 140/717*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[1,5],z[3,5],z[6,6])-\backslash \\
& 260/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[3,5],z[5,6])+ \\
& 420/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[5,5],z[3,6])-\backslash \\
& 1700/717*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[3,6])+ \\
& 75/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[3,5],z[5,5],z[2,6])-\backslash \\
& 700/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,5],z[1,6])-\backslash \\
& 317/956*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[6,6])-\backslash \\
& 119/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[4,5],z[5,6])+ \\
& 119/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[5,5],z[4,6])+ \\
& 5345/2868*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[6,6]) \\
& +60/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[5,6])+ \\
& 40/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[5,5],z[3,6])-\backslash \\
& 150/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[4,6])-\backslash \\
& 100/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[4,5],z[3,6])-\backslash \\
& 2595/956*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[5,5],z[2,6])+ \\
& 4725/956*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[2,6])+ \\
& 202/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,5],z[1,6])+ \\
& 313/717*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[4,5],z[5,5],z[0,6])-\backslash \\
& 3295/717*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[6,6])+ \\
& 225/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[0,5],z[5,5],z[5,6])+ \\
& 7105/717*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[6,6])-\backslash \\
& 3415/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[4,5],z[5,6])+ \\
& 5025/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[4,6])+ \\
& 2860/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[5,6])-\backslash \\
& 5600/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[4,6])-\backslash \\
& 4710/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[5,5],z[3,6])+ \\
& 40550/717*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[3,6]) \\
& -1075/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,5],z[5,5],z[2,6]) \\
& -220/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,5],z[1,6])+ \\
& 334/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[3,5],z[6,6])+ \\
& 1572/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[4,5],z[5,6])-\backslash \\
& 986/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[5,5],z[4,6])-\backslash \\
& 7220/717*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[1,5],z[2,5],z[6,6])-\backslash \\
& 1000/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[1,5],z[5,5],z[3,6])+ \\
& 1900/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[4,6])+ \\
& 480/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5,5],z[2,6])-\backslash \\
& 2350/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,5],z[2,6])+ \\
& 1464/239*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[3,5],z[5,5],z[1,6])+ \\
& 386/717*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,5],z[5,5],z[0,6])+ \\
& 547/717*'^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[6,6])+ \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[3,5],z[5,6])-468/239* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[5,5],z[3,6])-1645/239* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[5,6])+2355/478* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[5,5],z[2,6])+700/239* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[2,5],z[3,5],z[3,6])+39/239* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],z[1,6])-2165/239* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[1,6])-688/717* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,5],z[5,5],z[0,6])+1805/717* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[6,6])-1405/239* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[5,6])-835/239* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[4,5],z[4,6])+768/239* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[5,5],z[3,6])+3055/239* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[5,6])-1900/239* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5],z[4,6])+2500/239* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[4,5],z[3,6])-705/239* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[5,5],z[2,6])-2500/239* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[3,6])+2325/239* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[2,5],z[4,5],z[2,6])+465/239* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[2,5],z[5,5],z[1,6])-4435/239* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[3,5],z[4,5],z[1,6])-800/717* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[3,5],z[5,5],z[0,6])-778/717* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[6,6])-272/239* \\
& '^{\wedge}(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[5,6])-1825/478*
\end{aligned}$$

'&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[3,5],z[4,6])+1170/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[4,5],z[3,6])+1593/956*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[2,6])+9275/478*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[4,6])-700/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[3,5],z[3,6])-11775/956*
 '*&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[2,6])-921/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[5,5],z[1,6])-1050/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,5],z[2,6])+3150/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[2,5],z[4,5],z[1,6])-172/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[2,5],z[5,5],z[0,6])+4240/717*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[3,5],z[4,5],z[0,6])+280/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[5,6])+350/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[4,6])+730/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[3,5],z[3,6])-2655/478*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[4,5],z[2,6])-31/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[5,5],z[1,6])-6750/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[3,6])+5325/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[2,6])+905/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[4,5],z[1,6])+390/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[5,5],z[0,6])-3760/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[2,5],z[3,5],z[1,6])-1060/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[2,5],z[4,5],z[0,6])-359/1434*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6])-245/478*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,6])+635/478*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[5,6])+4000/717*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,6])-1125/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,6])-735/478*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[4,6])+1425/478*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[4,6])+1580/717*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z[3,6])-350/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[2,6])+95/1434*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,6])+145/956*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,6])-1675/717*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6])+985/956*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,6])+475/478*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,6])+130/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,6])-420/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[3,6])+1900/717*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[3,6])-265/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[2,6])+210/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[1,6])+331/478*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,6])-197/478*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,6])-95/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[4,6])+485/1434*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[6,6])+105/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[2,5],z[5,5],z[2,6])-175/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[2,6])+63/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,6])+77/717*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,6])-65/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6,6])+435/956*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,6])-8/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[3,6])-805/956*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,6])+50/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,6])+435/956*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[2,5],z[5,5],z[1,6])-805/956*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[3,5],z[4,5],z[1,6])-65/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,6])+341/478*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[6,6])+694/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,6])-532/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[4,6])+115/1434*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[6,6])-1045/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,6])+525/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[4,6])-1280/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[3,6])+400/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,6])+900/239*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[3,6])+5305/478*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[2,6])-9375/478*
 '&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,5],z[2,6])-227/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,5],z[5,5],z[1,6])-83/717*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,5],z[5,5],z[0,6])-88/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[6,6])-1073/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,6])-210/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[4,6])+880/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[3,6])+2485/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,6])-210/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5,5],z[2,6])-900/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[3,6])-1073/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[2,5],z[5,5],z[1,6])+2485/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[3,5],z[4,5],z[1,6])-88/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[3,5],z[5,5],z[0,6])+77/717*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[6,6])+63/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,6])+105/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[4,6])-95/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,5],z[2,6])-175/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,6])-197/478*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[1,5],z[5,5],z[1,6])+331/478*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,6])+485/1434*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,6])-83/717*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[6,6])-227/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,6])+5305/478*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6])-1280/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[3,6])-532/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[2,6])-9375/478*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,6])+900/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6])+525/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,5],z[2,6])+694/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,6])+400/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6])-1045/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,6])+341/478*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[5,5],z[0,6])+115/1434*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[3,5],z[4,5],z[0,6])+210/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,6])-265/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,6])-420/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[3,6])+475/478*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[2,6])+145/956*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[5,5],z[1,6])+1900/717*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,6])+985/956*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,6])+95/1434*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[5,5],z[0,6])+130/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[2,5],z[3,5],z[1,6])-1675/717*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,6])-350/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,6])+1580/717*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,6])-735/478*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[2,6])+635/478*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,6])-359/1434*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[5,5],z[0,6])+1425/478*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[2,6])-1125/239*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[1,5],z[3,5],z[1,6])-245/478*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[1,5],z[4,5],z[0,6])+4000/717*

'&^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[2,5],z[3,5],z[0,6])-359/478*

'&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6])-735/478*

'&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,6])+1905/478*

'&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[5,5],z[5,6])+4000/239*

'&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,6])-3375/239*

'&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,6])-2205/478*

'&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[4,6])+4275/478*

'&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[4,5],z[4,6])+1580/239*

'&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[5,5],z[3,6])-1050/239*

'&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,5],z[5,5],z[2,6])+95/478*

'&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,6])+435/956*

'&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,6])-1675/239*

'&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6])+2955/956*

'&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,6])+1425/478*

'&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,6])+390/239*

'&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,6])-1260/239*

'&^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[5,5],z[3,6])+1900/239*

$'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[4,5],z[3,6])}-795/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[2,6])+630/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,5],z[5,5],z[1,6])+993/478*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,6])-591/478*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,6])-285/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[4,6])+485/478*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[1,5],z[2,5],z[6,6])+315/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[2,5],z[5,5],z[2,6])-525/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[2,6])+189/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,6])+77/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,6])-195/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6,6])+1305/956*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,6])-24/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[5,5],z[3,6])-2415/956*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,6])+150/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,6])+1305/956*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[5,5],z[1,6])-2415/956*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[1,6])-195/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,6])+1023/478*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[3,5],z[6,6])+2082/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,6])-1596/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[5,5],z[4,6])+115/478*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[2,5],z[6,6])-3135/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,6])+1575/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[4,5],z[4,6])-3840/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[3,6])+1200/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,6])+2700/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[3,6])+15915/478*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[5,5],z[2,6])-28125/478*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[2,6])-681/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[5,5],z[1,6])-83/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,5],z[0,6])-264/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[2,5],z[6,6])-3219/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,6])-630/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[4,5],z[4,6])+2640/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[5,5],z[3,6])+7455/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,6])-630/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[5,5],z[2,6])-2700/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[3,6])-3219/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5,5],z[1,6])+7455/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,5],z[1,6])-264/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[5,5],z[0,6])+77/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[1,5],z[6,6])+189/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,6])+315/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[3,5],z[4,6])-285/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[5,5],z[2,6])-525/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,6])-591/478*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[5,5],z[1,6])+993/478*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,6])+485/478*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,6])-83/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[1,5],z[6,6])-681/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,6])+15915/478*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6])-3840/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[4,5],z[3,6])-1596/239*$
 $'\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[5,5],z[2,6])-\backslash$
 $28125/478*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,6])$
 $+2700/239*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6])$
 $+1575/239*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[4,5],z[2,6])$
 $+2082/239*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,6])$
 $+1200/239*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6])$
 $-3135/239*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,6])$
 $+1023/478*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[5,5],z[0,6])$
 $+115/478*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[3,5],z[4,5],z[0,6])$
 $+630/239*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,6])-\backslash$
 $795/239*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,6])-\backslash$
 $1260/239*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[3,5],z[3,6])$
 $+1425/478*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[4,5],z[2,6])$
 $+435/956*\&^{'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[1,6])$

1900/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,6])+
2955/956*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,6])+
95/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[5,5],z[0,6])+
390/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,5],z[1,6])-\
1675/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,6])-\
1050/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,6])+
1580/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,6])-\
2205/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[3,5],z[2,6])+
1905/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,6])-\
359/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[5,5],z[0,6])+
4275/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[2,6])-\
3375/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[1,6])-\
735/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[4,5],z[0,6])+
4000/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[2,5],z[3,5],z[0,6])+
390/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[6,6])-\
31/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[5,6])-\
1060/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[6,6])-\
905/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[5,6])-\
2655/478*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[4,6])-\
3760/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[5,6])+
5325/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[4,6])+
730/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[3,6])-\
6750/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[3,6])+
350/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z[2,6])+
280/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[1,6])-\
172/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[3,5],z[6,6])-\
921/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[5,6])+
1593/956*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[5,5],z[4,6])+
4240/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[2,5],z[6,6])+
3150/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[5,6])-\
11775/956*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[4,6])
+1170/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[3,6])
-1050/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,6])
-700/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[4,5],z[3,6])-\
1825/478*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[2,6])-\
9275/478*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[2,6])-\
272/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[1,6])-\
778/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[0,6])-\
688/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[2,5],z[6,6])+
39/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[5,6])+
2355/478*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[4,6])-\
468/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[3,6])-\
2165/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[5,6])+
700/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[3,6])+
'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[2,5],z[5,5],z[1,6])-1645/239*
'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[1,6])+547/717*
'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[5,5],z[0,6])+313/717*
'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[6,6])+202/239*
'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[5,6])-2595/956*
'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[4,6])+40/239*
'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[3,6])+119/239*
'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[2,6])+4725/956*
'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[4,6])-100/239*
'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[3,5],z[3,6])-119/239*
'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[5,5],z[1,6])-150/239*
'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[3,5],z[2,6])+60/239*
'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,5],z[1,6])-317/956*
'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[5,5],z[0,6])+5345/2868
'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[3,5],z[4,5],z[0,6])-800/717
'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[2,5],z[6,6])+465/239*
'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[5,6])-705/239*
'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[4,6])+768/239*
'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[3,6])-4435/239*
'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[5,6])+2325/239*
'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[4,6])+2500/239*
'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[3,6])-835/239*
'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[2,6])-2500/239*
'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[3,6])-1900/239*

'&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[2,6])-1405/239*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[1,6])+3055/239*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,5],z[1,6])+1805/717*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,5],z[5,5],z[0,6])+386/717*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[1,5],z[6,6])+1464/239*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[5,6])+480/239*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[4,6])-1000/239*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[3,6])-986/239*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[2,6])-2350/239*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[4,6])+1572/239*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5,5],z[1,6])+1900/239*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[2,6])+334/239*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[2,5],z[5,5],z[0,6])-7220/717*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[3,5],z[4,5],z[0,6])-700/239*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[5,6])+75/239*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[4,6])+420/239*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[3,6])+216/239*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,5],z[1,6])-1700/717*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[3,6])-1585/1434
 * '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[1,5],z[5,5],z[0,6])-260/239*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,5],z[1,6])+140/717*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[2,5],z[4,5],z[0,6])-220/239*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[5,6])-1075/239*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[4,6])-4710/239*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[3,6])+5025/239*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[2,6])+225/239*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[1,6])+40550/717
 * '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[3,6])-5600/239
 * '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[2,6])-3415/239
 * '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,5],z[1,6])-3295/717
 * '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[5,5],z[0,6])+2860/239
 * '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[1,6])+7105/717
 * '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[0,6])+530/239*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[4,6])+320/717*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[3,6])+2825/478*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[2,6])-1855/239*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[1,6])+1529/2868
 * '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[5,5],z[0,6])-8075/478
 * '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[2,6])+2130/239
 * '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,5],z[1,6])+4635/956
 * '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[4,5],z[0,6])-5690/717
 * '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[2,5],z[3,5],z[0,6])+1040/717
 * '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[3,6])-1190/239
 * '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[2,6])+590/239*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[1,6])+625/1434*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[0,6])+1950/239*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[1,6])-3155/717*
 '&^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[1,5],z[3,5],z[0,6])-78/239*
 '&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[3,5],z[6,6])-624/239*
 '&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[5,6])+343/239*
 '&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[4,6])+530/717*
 '&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[2,5],z[6,6])+1980/239*
 '&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[5,6])-1325/239*
 '&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[4,6])+755/239*
 '&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[3,6])-200/239*
 '&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[4,6])-1650/239*
 '&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[3,6])-1415/478*
 '&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[2,6])+9225/478*
 '&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[2,6])-638/239*
 '&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z[1,6])+358/717*
 '&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[0,6])+86/717*
 '&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[2,5],z[6,6])+492/239*
 '&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[3,5],z[5,6])+1365/239*
 '&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[4,6])-2127/478*
 '&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[5,5],z[3,6])-3500/239*
 '&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[2,5],z[5,6])-2100/239*
 '&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[4,6])+4825/478*
 '&^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[3,6])-425/239*

$'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[2,6])}+3700/239*$
 $'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[3,6])}-2675/239*$
 $'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[4,5],z[2,6])}+3329/478*$
 $'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[1,6])}-6035/478*$
 $'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[1,6])}+241/717*$
 $'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[0,6])}-131/717*$
 $'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[1,5],z[6,6])}+576/239*$
 $'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[2,5],z[5,6])}-1395/239*$
 $'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[4,6])}-765/239*$
 $'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[3,6])}+957/239*$
 $'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[2,6])}+4225/239*$
 $'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[4,6])}-500/239*$
 $'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[3,5],z[3,6])}-787/239*$
 $'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[5,5],z[1,6])}-1700/239*$
 $'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[2,6])}+1750/239*$
 $'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[4,5],z[1,6])}-803/478*$
 $'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[5,5],z[0,6])}+4075/1434$
 $*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[0,6])}-165/239*$
 $'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[5,6])}-160/239*$
 $'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[4,6])}+2115/478*$
 $'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[3,6])}-715/478*$
 $'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[2,6])}-335/478*$
 $'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[1,6])}-11575/$
 $1434*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[3,6])}+300/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[3,5],z[2,6])}+475/$
 $478*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[4,5],z[1,6])}+1625/$
 $1434*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[5,5],z[0,6])}+160/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[2,5],z[3,5],z[1,6])}-1570/$
 $717*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,5],z[0,6])}+221/$
 $717*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[1,5],z[6,6])}+124/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[2,5],z[5,6])}-1635/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[4,6])}-260/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[3,6])}+1489/$
 $478*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[2,6])}+11125/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[4,6])}-7150/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[3,6])}+475/$
 $478*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[2,6])}-118/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[1,6])}+4700/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[2,6])}+830/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[1,6])}-701/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[0,6])}+1735/$
 $717*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,5],z[0,6])}-230/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[1,5],z[5,6])}-2280/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[4,6])}+4910/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[3,6])}-1060/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[2,6])}-457/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[1,6])}-23050/$
 $717*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[3,6])}+3700/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[3,5],z[2,6])}-515/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[4,5],z[1,6])}+1520/$
 $717*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5,5],z[0,6])}-4240/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[1,6])}+940/$
 $717*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[4,5],z[0,6])}+1145/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[4,6])}-1810/$
 $717*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[3,6])}-4085/$
 $478*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[2,6])}+1315/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[4,5],z[1,6])}-310/$
 $717*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,5],z[0,6])}+9775/$
 $478*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[2,6])}-1870/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[3,5],z[1,6])}-545/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[4,5],z[0,6])}+5800/$
 $717*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,5],z[0,6])}+565/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[4,6])}+6730/$
 $717*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[3,6])}-3010/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[2,6])}-170/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[1,6])}+1091/$
 $1434*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[0,6])}-3800/$
 $239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[2,6])}+5310$

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/239*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[1,6])-465/
478*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,5],z[0,6])-7120/
717*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[0,6])-5060/
717*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[3,6])+1525/
239*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[2,6])+695/
478*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[1,6])-380/
717*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[0,6])-4165/
478*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[1,6])+275/
717*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,5],z[0,6])+670/
239*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[2,6])-670/
239*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[1,6])+45/
478*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[0,6])+1205/
478*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[0,6]);
xx76 := 324/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,5],z[5,5],
z[6,6])+36544/3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[4,5],
z[6,6])-7892/717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[5,5],
z[5,6])+7892/717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,5],z[5,5],
z[4,6])-10252/3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[1,5],z[5,5],
z[6,6])+7306/3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],z[4,5],
z[6,6])+10262/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],
z[5,5],z[5,6])-8770/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,5],
z[4,5],z[5,6])+26262/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,5],
z[4,6])-91984/3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,5],
z[5,5],z[3,6])-15628/17925*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],
z[0,5],z[5,5],z[6,6])-8804/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],
z[1,5],z[4,5],z[6,6])+20848/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],
z[1,5],z[5,5],z[5,6])+81608/3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],
z[2,5],z[3,5],z[6,6])-4812/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],
z[2,5],z[4,5],z[5,6])-39928/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],
z[3,4],z[2,5],z[5,5],z[4,6])+15988/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],
z[3,4],z[3,5],z[4,5],z[4,6])-2536/717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],
z[3,4],z[3,5],z[5,5],z[3,6])+17444/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],
z[3,4],z[4,5],z[5,5],z[2,6])+64714/17925*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],
z[4,4],z[0,5],z[4,5],z[6,6])-16362/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],
z[0,4],z[4,4],z[0,5],z[5,5],z[5,6])-23564/3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3],
z[0,4],z[4,4],z[1,5],z[3,5],z[6,6])+2942/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],
z[0,4],z[4,4],z[1,5],z[4,5],z[5,6])-3714/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],
z[0,4],z[4,4],z[1,5],z[5,5],z[4,6])+4216/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],
z[0,4],z[4,4],z[2,5],z[3,5],z[5,6])+386/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],
z[0,4],z[4,4],z[2,5],z[4,5],z[4,6])+17618/1195*'^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[0,4],z[4,4],z[2,5],z[5,5],z[3,6])-17146/717*'^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[0,4],z[4,4],z[3,5],z[4,5],z[3,6])-15038/3585*'^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[0,4],z[4,4],z[3,5],z[5,5],z[2,6])-22256/17925*'^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[0,4],z[4,4],z[4,5],z[5,5],z[1,6])+10532/3585*'^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[1,3],z[1,4],z[2,4],z[0,5],z[5,5],z[6,6])-1052/239*'^'(z[0,1],z[1,1],
z[0,3],z[1,3],z[1,4],z[2,4],z[1,5],z[4,5],z[6,6])+1376/1195*'^'(z[0,1],z[1,1],
z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[3,5],z[6,6])+16440/239*'^'(z[0,1],z[1,1],
z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[4,5],z[5,6])-64376/1195*'^'(z[0,1],
z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[5,5],z[4,6])-7120/239*'^'(z[0,1],
z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,5],z[4,5],z[4,6])+24736/717*'^'(z[0,1],
z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[3,5],z[5,5],z[3,6])+10048/1195*'^'(z[0,1],
z[1,1],z[0,3],z[1,3],z[1,4],z[2,4],z[4,5],z[5,5],z[2,6])+124736/17925*'^'(
z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[0,5],z[4,5],z[6,6])-55848/5975*
'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[0,5],z[5,5],z[5,6])+28832/
3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[3,5],z[6,6])-\
15064/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[4,5],z[5,6])
-7616/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[5,5],z[4,6])
-76352/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[3,5],z[5,6])
+14480/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[4,5],z[4,6])
+82176/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[5,5],z[3,6])
-93152/717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[3,5],z[4,5],z[3,6])
-117616/3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[3,5],z[5,5],z[2,6])
-34384/17925*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[3,4],z[4,5],z[5,5],
z[1,6])-40858/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[0,5],
z[3,5],z[6,6])-46148/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],
z[4,5],z[5,6])+83722/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],
z[5,5],z[4,6])+35554/3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4]

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$$\begin{aligned}
& ,z[1,5],z[2,5],z[6,6])+27112/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4, \\
& 4],z[1,5],z[3,5],z[5,6])-2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1, \\
& 5],z[4,5],z[4,6])-3924/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1, \\
& 5],z[5,5],z[3,6])-4896/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2, \\
& 5],z[3,5],z[4,6])-1440/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2, \\
& 5],z[4,5],z[3,6])-16742/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2, \\
& 2,5],z[5,5],z[2,6])+14558/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[\\
& 3,5],z[4,5],z[2,6])+36692/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4], \\
& ,z[3,5],z[5,5],z[1,6])-16124/17925*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4 \\
& ,4],z[4,5],z[5,5],z[0,6])-14492/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z \\
& [3,4],z[0,5],z[3,5],z[6,6])+20184/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4] \\
& ,z[3,4],z[0,5],z[4,5],z[5,6])+14736/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2, \\
& 4],z[3,4],z[0,5],z[5,5],z[4,6])+20204/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[\\
& 2,4],z[3,4],z[1,5],z[2,5],z[6,6])+23424/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3], \\
& z[2,4],z[3,4],z[1,5],z[3,5],z[5,6])-2184/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3], \\
& z[2,4],z[3,4],z[1,5],z[4,5],z[4,6])-13304/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3 \\
&],z[2,4],z[3,4],z[1,5],z[5,5],z[3,6])+13536/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1, \\
& 3],z[2,4],z[3,4],z[2,5],z[3,5],z[4,6])-20592/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1 \\
& ,3],z[2,4],z[3,4],z[2,5],z[4,5],z[3,6])-22588/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z \\
& [1,3],z[2,4],z[3,4],z[2,5],z[5,5],z[2,6])+38732/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3], \\
& z[1,3],z[2,4],z[3,4],z[3,5],z[4,5],z[2,6])-1656/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3] \\
& ,z[1,3],z[2,4],z[3,4],z[3,5],z[5,5],z[1,6])+25472/17925*'\&^{\wedge}'(z[0,1],z[1,1],z[0 \\
& ,3],z[1,3],z[2,4],z[3,4],z[4,5],z[5,5],z[0,6])+47944/17925*'\&^{\wedge}'(z[0,1],z[1,1], \\
& z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[2,5],z[6,6])+29418/1195*'\&^{\wedge}'(z[0,1],z[1,1 \\
&],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[3,5],z[5,6])-17592/1195*'\&^{\wedge}'(z[0,1],z[1 \\
& ,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[4,5],z[4,6])-78962/5975*'\&^{\wedge}'(z[0,1],z \\
& [1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[5,5],z[3,6])-11654/239*'\&^{\wedge}'(z[0,1], \\
& z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[2,5],z[5,6])-7704/239*'\&^{\wedge}'(z[0,1], \\
& z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[3,5],z[4,6])+12206/239*'\&^{\wedge}'(z[0,1] \\
& ,z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[4,5],z[3,6])+22524/1195*'\&^{\wedge}'(z[0, \\
& 1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[5,5],z[2,6])+10656/239*'\&^{\wedge}'(z[0 \\
& ,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[3,5],z[3,6])-11306/239*'\&^{\wedge}'(z[\\
& 0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[4,5],z[2,6])+39248/5975*'\&^{\wedge}'(\\
& z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[5,5],z[1,6])-48488/1195* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[3,5],z[4,5],z[1,6])+458/717* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[3,5],z[4,5],z[5,5],z[0,6])+32468/ \\
& 17925*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[1,5],z[6,6])- \\
& 45152/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[2,5],z[5,6] \\
&)-6842/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[3,5],z[4,6 \\
&])+48868/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[4,5],z[3 \\
& ,6])+57358/17925*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[5,5], \\
& z[2,6])+57538/717*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[2,5] \\
& ,z[4,6])-35288/717*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[3,5 \\
&],z[3,6])-4294/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[4,5 \\
&],z[2,6])-128092/17925*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z \\
& [5,5],z[1,6])+19304/717*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[2,5], \\
& z[3,5],z[2,6])+80756/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[2,5 \\
&],z[4,5],z[1,6])-282/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[2,5] \\
& ,z[5,5],z[0,6])+1622/717*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[3,5] \\
& ,z[4,5],z[0,6])+1856/717*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[1,5] \\
& ,z[5,5],z[6,6])-64552/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[2, \\
& 5],z[4,5],z[6,6])+8496/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[2 \\
& ,5],z[5,5],z[5,6])+120568/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4], \\
& z[3,5],z[4,5],z[5,6])-59056/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4 \\
&],z[3,5],z[5,5],z[4,6])+13064/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1 \\
& ,4],z[4,5],z[5,5],z[3,6])+22742/17925*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4], \\
& z[2,4],z[0,5],z[5,5],z[6,6])+21944/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4 \\
&],z[2,4],z[1,5],z[4,5],z[6,6])-6394/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4 \\
&],z[2,4],z[1,5],z[5,5],z[5,6])-83848/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z[0 \\
& ,4],z[2,4],z[2,5],z[3,5],z[6,6])+27804/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3],z \\
& [0,4],z[2,4],z[2,5],z[4,5],z[5,6])+27032/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3] \\
& ,z[0,4],z[2,4],z[2,5],z[5,5],z[4,6])-11628/239*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2,3 \\
&],z[0,4],z[2,4],z[3,5],z[4,5],z[4,6])-16424/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[2 \\
& ,3],z[0,4],z[2,4],z[3,5],z[5,5],z[3,6])+14802/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z \\
& [2,3],z[0,4],z[2,4],z[4,5],z[5,5],z[2,6])-86696/17925*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3 \\
&],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[6,6])+24156/5975*'\&^{\wedge}'(z[0,1],z[1,1],z[0 \\
& ,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[5,6])+3928/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[\\
& 0,3],z[2,3],z[0,4],z[3,4],z[1,5],z[3,5],z[6,6])-4/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],
\end{aligned}$$

$$\begin{aligned}
& z[2,3], z[0,4], z[3,4], z[1,5], z[5,5], z[4,6]) - 3744/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3] \\
& , z[2,3], z[0,4], z[3,4], z[2,5], z[3,5], z[5,6]) + 9872/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3] \\
&], z[2,3], z[0,4], z[3,4], z[2,5], z[5,5], z[3,6]) - 8720/717 * \&^{\wedge} (z[0,1], z[1,1], z[0,3] \\
&], z[2,3], z[0,4], z[3,4], z[3,5], z[4,5], z[3,6]) + 216/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3] \\
& , z[2,3], z[0,4], z[3,4], z[3,5], z[5,5], z[2,6]) - 66652/5975 * \&^{\wedge} (z[0,1], z[1,1], z[0, \\
& 3], z[2,3], z[0,4], z[3,4], z[4,5], z[5,5], z[1,6]) - 3077/5975 * \&^{\wedge} (z[0,1], z[1,1], z[0 \\
& , 3], z[2,3], z[0,4], z[4,4], z[4,4], z[0,5], z[3,5], z[6,6]) - 1618/1195 * \&^{\wedge} (z[0,1], z[1,1], z[\\
& 0,3], z[2,3], z[0,4], z[4,4], z[0,5], z[4,5], z[5,6]) + 8329/5975 * \&^{\wedge} (z[0,1], z[1,1], z[\\
& 0,3], z[2,3], z[0,4], z[4,4], z[0,5], z[5,5], z[4,6]) + 17569/3585 * \&^{\wedge} (z[0,1], z[1,1] \\
& , z[0,3], z[2,3], z[0,4], z[4,4], z[1,5], z[2,5], z[6,6]) - 92/1195 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[0,3], z[2,3], z[0,4], z[4,4], z[1,5], z[3,5], z[5,6]) + \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2, \\
& 3], z[0,4], z[4,4], z[1,5], z[4,5], z[4,6]) - 76/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2, \\
& 3], z[0,4], z[4,4], z[1,5], z[5,5], z[3,6]) - 432/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3] \\
&], z[0,4], z[4,4], z[2,5], z[3,5], z[4,6]) - 288/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3] \\
& , z[0,4], z[4,4], z[2,5], z[4,5], z[3,6]) - 10537/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2, \\
& 3], z[0,4], z[4,4], z[2,5], z[5,5], z[2,6]) + 11401/717 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2 \\
& , 3], z[0,4], z[4,4], z[3,5], z[4,5], z[2,6]) + 64664/17925 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], \\
& z[2,3], z[0,4], z[4,4], z[3,5], z[5,5], z[1,6]) + 3838/3585 * \&^{\wedge} (z[0,1], z[1,1], z[0,3] \\
& , z[2,3], z[0,4], z[4,4], z[4,5], z[5,5], z[0,6]) - 279304/17925 * \&^{\wedge} (z[0,1], z[1,1], z[\\
& 0,3], z[2,3], z[1,4], z[2,4], z[0,5], z[4,5], z[6,6]) + 27672/5975 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[0,3], z[2,3], z[1,4], z[2,4], z[0,5], z[5,5], z[5,6]) + 94664/3585 * \&^{\wedge} (z[0,1], z[1,1] \\
&], z[0,3], z[2,3], z[1,4], z[2,4], z[1,5], z[3,5], z[6,6]) - 47264/1195 * \&^{\wedge} (z[0,1], z[1 \\
& , 1], z[0,3], z[2,3], z[1,4], z[2,4], z[1,5], z[4,5], z[5,6]) + 14472/239 * \&^{\wedge} (z[0,1], z[\\
& 1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[1,5], z[5,5], z[4,6]) + 11296/239 * \&^{\wedge} (z[0,1], z \\
& [1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[2,5], z[3,5], z[5,6]) - 19952/239 * \&^{\wedge} (z[0,1], \\
& z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[2,5], z[4,5], z[4,6]) - 56352/1195 * \&^{\wedge} (z[0,1] \\
&], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[2,5], z[3,6]) + 120608/717 * \&^{\wedge} (z[0 \\
& , 1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[3,5], z[4,5], z[3,6]) - 23128/1195 * \&^{\wedge} (z \\
& [0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[3,5], z[5,5], z[2,6]) - 33048/5975 * \&^{\wedge} \\
& (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[2,4], z[4,5], z[5,5], z[1,6]) + 46992/5975 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[0,5], z[3,5], z[6,6]) + 124656/ \\
& 5975 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[0,5], z[4,5], z[5,6]) - \\
& 82464/5975 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[0,5], z[5,5], z[4,6] \\
&) - 26912/717 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[1,5], z[2,5], z[6,6] \\
&) - 2880/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[1,5], z[5,5], z[3,6] \\
&) + 5472/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[2,5], z[3,5], z[4,6] \\
&) - 8384/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[2,5], z[3,5], z[2, \\
& 6]) - 5008/717 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[3,5], z[4,5], z[2, \\
& 6]) + 461536/17925 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[3,5], z[5,5], \\
& z[1,6]) + 23968/17925 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[3,4], z[4,5], z[5, \\
& 5], z[0,6]) + 47032/17925 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4], z[0,5], z \\
& [2,5], z[6,6]) - 39432/5975 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4], z[0,5] \\
& , z[5,5], z[3,6]) - 17952/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4], z[1, \\
& 5], z[2,5], z[5,6]) + 23648/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4], z[\\
& 1,5], z[5,5], z[2,6]) + 2016/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4], z[\\
& 2,5], z[3,5], z[3,6]) - 10576/5975 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4], \\
& z[2,5], z[5,5], z[1,6]) - 42648/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4,4] \\
&], z[3,5], z[4,5], z[1,6]) - 6848/3585 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[1,4], z[4, \\
& 4], z[3,5], z[5,5], z[0,6]) + 179672/17925 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], \\
& z[3,4], z[0,5], z[2,5], z[6,6]) - 175728/5975 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2, \\
& 4], z[3,4], z[0,5], z[3,5], z[5,6]) - 6288/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z[2 \\
& , 4], z[3,4], z[0,5], z[4,5], z[4,6]) + 43824/5975 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], z \\
& [2,4], z[3,4], z[0,5], z[5,5], z[3,6]) + 12240/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], \\
& z[2,4], z[3,4], z[1,5], z[2,5], z[5,6]) - 5472/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], \\
& z[2,4], z[3,4], z[1,5], z[3,5], z[4,6]) + 7200/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3], \\
& z[2,4], z[3,4], z[1,5], z[4,5], z[3,6]) - 2504/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3] \\
& , z[2,4], z[3,4], z[1,5], z[5,5], z[2,6]) - 7200/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3] \\
& , z[2,4], z[3,4], z[2,5], z[3,5], z[3,6]) + 6696/239 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2,3] \\
& , z[2,4], z[3,4], z[2,5], z[4,5], z[2,6]) + 46864/5975 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[2, \\
& 3], z[2,4], z[3,4], z[2,5], z[5,5], z[1,6]) - 92544/1195 * \&^{\wedge} (z[0,1], z[1,1], z[0,3], z[\\
& 2,3], z[2,4], z[3,4], z[3,5], z[4,5], z[1,6]) - 61424/17925 * \&^{\wedge} (z[0,1], z[1,1], z[0,3] \\
& , z[2,3], z[2,4], z[3,4], z[3,5], z[5,5], z[0,6]) - 96646/17925 * \&^{\wedge} (z[0,1], z[1,1], z[0 \\
& , 3], z[2,3], z[2,4], z[4,4], z[0,5], z[1,5], z[6,6]) - 10024/5975 * \&^{\wedge} (z[0,1], z[1,1], z \\
& [0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[2,5], z[5,6]) - 8838/1195 * \&^{\wedge} (z[0,1], z[1,1], \\
& z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[3,5], z[4,6]) + 19716/1195 * \&^{\wedge} (z[0,1], z[1,1] \\
&], z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[4,5], z[3,6]) + 33454/5975 * \&^{\wedge} (z[0,1], z[1 \\
& , 1], z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[5,5], z[2,6]) + 11922/239 * \&^{\wedge} (z[0,1], z[\\
& 1,1], z[0,3], z[2,3], z[2,4], z[4,4], z[1,5], z[2,5], z[4,6]) - 2016/239 * \&^{\wedge} (z[0,1], z[
\end{aligned}$$

$$\begin{aligned}
&1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 11824/239 * \&^{\wedge}(z[0, 1], z \\
&[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 87822/5975 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 3024/239 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 13852/239 * \&^{\wedge}(z[0, 1] \\
&], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 14774/5975 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 54842/3585 * \&^{\wedge}(z \\
&[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 128356/17925 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 176/3585 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 10512/ \\
&1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - \ \\
&69776/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6] \\
&)+ 6688/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, \\
&6]) - 62144/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3 \\
&, 6]) + 59392/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[\\
&2, 6]) + 3180/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[\\
&1, 6]) + 85196/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[\\
&0, 6]) - 258032/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3 \\
&, 5], z[1, 6]) - 41968/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[\\
&4, 5], z[0, 6]) - 15314/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5 \\
&], z[5, 5], z[6, 6]) - 544/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5] \\
&, z[4, 5], z[6, 6]) + 14194/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, \\
&5], z[5, 5], z[5, 6]) + 70984/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[\\
&2, 5], z[3, 5], z[6, 6]) - 44776/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], \\
&z[2, 5], z[4, 5], z[5, 6]) - 6248/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4] \\
&, z[2, 5], z[5, 5], z[4, 6]) + 1376/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4] \\
&, z[3, 5], z[4, 5], z[4, 6]) + 36136/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, \\
&4], z[3, 5], z[5, 5], z[3, 6]) - 21334/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[\\
&1, 4], z[4, 5], z[5, 5], z[2, 6]) + 16087/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4] \\
&, z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 2371/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4] \\
&], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) - 6736/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4] \\
&], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) + 3307/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, \\
&4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) + 6049/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0 \\
&, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) + 1872/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[\\
&0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 10828/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3], \\
&z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) + 10252/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3] \\
&, z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 3816/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3, 3] \\
&], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 14164/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[3 \\
&, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) + 12394/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z \\
&[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 6614/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 11142/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\
&], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 1750/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\
&], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 2946/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, \\
&3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 982/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\
&], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 2624/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, \\
&3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 16538/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 17864/17925 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 8547/5975 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) - 1/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) + 1336/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 1691/717 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) - 1/5 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\
&, z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 144/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 8547/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\
&, z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 1691/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3] \\
&, z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 17864/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[0 \\
&, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 12276/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + 1884/239 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 42128/5975 * \&^{\wedge}(z[0, 1], z[1, 1] \\
&, z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 19948/3585 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) - 18872/1195 * \&^{\wedge}(z[0, 1], z[\\
&1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) + 2468/239 * \&^{\wedge}(z[0, 1], z[\\
&1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) - 22256/1195 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) + 1152/239 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) + 2592/239 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) + 43932/1195 * \&^{\wedge}(z[0, 1] \\
&], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) - 15412/239 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 16344/5975 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) + 908/3585 * \&^{\wedge}(z[
\end{aligned}$$

$$\begin{aligned}
& ,z[3,6]) + 10252/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[4,5] \\
&],z[3,6]) - 11448/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[5 \\
&],z[2,6]) + 42492/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,5],z \\
& [5,5],z[1,6]) + 37182/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,5] \\
& ,z[3,5],z[6,6]) - 19842/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0, \\
& 5],z[4,5],z[5,6]) - 33426/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[\\
& 0,5],z[5,5],z[4,6]) + 1750/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[\\
& 1,5],z[2,5],z[6,6]) + 8838/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z \\
& [2,5],z[5,5],z[2,6]) - 2946/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z \\
& [3,5],z[4,5],z[2,6]) + 7872/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4], \\
& z[3,5],z[5,5],z[1,6]) + 16538/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4] \\
&],z[4,5],z[5,5],z[0,6]) - 17864/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4 \\
&],z[0,5],z[2,5],z[6,6]) + 25641/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z \\
& [4,4],z[0,5],z[3,5],z[5,6]) - 3/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4] \\
& ,z[0,5],z[4,5],z[4,6]) + 4008/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4 \\
&],z[0,5],z[5,5],z[3,6]) - 1691/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4] \\
&],z[1,5],z[2,5],z[5,6]) - 3/5 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[1 \\
&],z[5,5],z[2,6]) + 432/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[2, \\
& 5],z[3,5],z[3,6]) + 25641/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[\\
& 2,5],z[5,5],z[1,6]) - 1691/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[\\
& 3,5],z[4,5],z[1,6]) - 17864/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4], \\
& z[3,5],z[5,5],z[0,6]) + 36828/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4] \\
&],z[0,5],z[3,5],z[6,6]) + 5652/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4] \\
&],z[0,5],z[4,5],z[5,6]) - 126384/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[\\
& 2,4],z[0,5],z[5,5],z[4,6]) + 19948/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4], \\
& z[2,4],z[1,5],z[2,5],z[6,6]) - 56616/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4] \\
&],z[2,4],z[1,5],z[3,5],z[5,6]) + 7404/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4] \\
&],z[2,4],z[1,5],z[4,5],z[4,6]) - 66768/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1 \\
&],z[4],z[2,4],z[1,5],z[5,5],z[3,6]) + 3456/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1 \\
&],z[4],z[2,4],z[2,5],z[3,5],z[4,6]) + 7776/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1 \\
&],z[4],z[2,4],z[2,5],z[4,5],z[3,6]) + 131796/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3], \\
& z[1,4],z[2,4],z[2,5],z[5,5],z[2,6]) - 46236/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3] \\
& ,z[1,4],z[2,4],z[3,5],z[4,5],z[2,6]) - 49032/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2, \\
& 3],z[1,4],z[2,4],z[3,5],z[5,5],z[1,6]) + 908/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2, \\
& 3],z[1,4],z[2,4],z[4,5],z[5,5],z[0,6]) - 1984/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2, \\
& 3],z[1,4],z[3,4],z[0,5],z[2,5],z[6,6]) - 42912/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[\\
& 2,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,6]) - 14808/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3], \\
& z[2,3],z[1,4],z[3,4],z[0,5],z[4,5],z[4,6]) + 235968/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1, \\
& 3],z[2,3],z[1,4],z[3,4],z[0,5],z[5,5],z[3,6]) + 109264/1195 * \&^{\wedge}(z[0,1],z[1,1],z \\
& [1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,6]) - 14808/1195 * \&^{\wedge}(z[0,1],z[1,1] \\
& ,z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[5,5],z[2,6]) - 7776/239 * \&^{\wedge}(z[0,1],z[1,1] \\
& ,z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[3,6]) - 42912/1195 * \&^{\wedge}(z[0,1],z[1, \\
& 1],z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5,5],z[1,6]) + 109264/1195 * \&^{\wedge}(z[0,1],z \\
& [1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,5],z[1,6]) - 1984/239 * \&^{\wedge}(z[0,1],z \\
& [1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[5,5],z[0,6]) + 16538/5975 * \&^{\wedge}(z[0,1] \\
& ,z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[1,5],z[6,6]) + 7872/5975 * \&^{\wedge}(z[0,1] \\
&],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,6]) + 8838/1195 * \&^{\wedge}(z[0, \\
& 1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[3,5],z[4,6]) - 33426/5975 * \&^{\wedge}(z[\\
& 0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[5,5],z[2,6]) - 2946/239 * \&^{\wedge}(z[\\
& 0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,6]) - 19842/5975 * \&^{\wedge}(\\
& z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[5,5],z[1,6]) + 37182/5975 * \\
& ' \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,6]) + 1750/239 * \\
& ' \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,6]) + 908/1195 * \\
& ' \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[1,5],z[6,6]) - 49032/ \\
& 5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,6]) + \\
& 131796/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6] \\
&]) - 66768/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[4,5],z[3 \\
&],z[6]) - 126384/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[5,5], \\
& z[2,6]) - 46236/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5] \\
& ,z[4,6]) + 7776/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5] \\
& ,z[3,6]) + 7404/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[4,5] \\
& ,z[2,6]) + 5652/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[5,5] \\
& ,z[1,6]) + 3456/239 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[3,5] \\
& ,z[2,6]) - 56616/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[4, \\
& 5],z[1,6]) + 36828/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[\\
& 5,5],z[0,6]) + 19948/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[3,5], \\
& z[4,5],z[0,6]) + 42492/5975 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5] \\
&],z[1,5],z[5,6]) - 11448/1195 * \&^{\wedge}(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0
\end{aligned}$$

,5],z[2,5],z[4,6))-32484/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[3,5],z[3,6])+18147/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[4,5],z[2,6])+7113/5975*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[1,6])+10252/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,6])+9921/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,6])+16087/5975*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[5,5],z[0,6])+5616/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,5],z[1,6])-6736/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,6])-21334/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,6])+36136/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,6])-18744/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[3,5],z[2,6])+14194/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,6])-15314/5975*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[5,5],z[0,6])+1376/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[2,6])-44776/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[1,6])-1632/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[4,5],z[0,6])+70984/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[2,5],z[3,5],z[0,6])+85196/17925*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[6,6])+6688/17925*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[5,6])-41968/3585*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[6,6])+3180/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[5,6])-69776/3585*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[4,6])-258032/3585*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[5,6])+59392/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[4,6])+10512/1195*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[3,6])-62144/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[3,6])-176/3585*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z[2,6])+128356/17925*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[1,6])-14774/5975*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[3,5],z[6,6])-87822/5975*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[5,6])+33454/5975*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[5,5],z[4,6])+54842/3585*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[2,5],z[6,6])+13852/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[5,6])-11824/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[4,6])+19716/1195*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[3,6])-3024/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,6])-2016/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[4,5],z[3,6])-8838/1195*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[2,6])+11922/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[2,6])-10024/5975*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[1,6])-96646/17925*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[0,6])-6848/3585*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[2,5],z[6,6])-10576/5975*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[5,6])+23648/1195*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[4,6])-39432/5975*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[3,6])-42648/1195*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[5,6])+2016/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[3,6])-17952/1195*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[1,6])+47032/17925*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[5,5],z[0,6])+3838/3585*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[6,6])+64664/17925*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[5,6])-10537/1195*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[4,4],z[0,5],z[3,5],z[4,6])-76/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[4,4],z[0,5],z[4,5],z[3,6])+8329/5975*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[2,6])+11401/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[4,6])-288/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[4,4],z[1,5],z[3,5],z[3,6])+'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[4,5],z[2,6])-1618/1195*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[5,5],z[1,6])-432/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[3,5],z[2,6])-92/1195*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,5],z[1,6])-3077/5975*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[5,5],z[0,6])+17569/3585*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[3,5],z[4,5],z[0,6])-61424/17925*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[2,5],z[6,6])+46864/5975*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[5,6])-2504/1195*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[4,6])+43824/5975*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[3,6])-92544/1195*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z

, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) + 39248/5975*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) + 22524/1195*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) - 78962/5975*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) - 48488/1195*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) - \ 11306/239*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) + 12206/239*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 5], z[3, 6]) - 17592/1195*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) + 10656/239*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) - 7704/239*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) + 29418/1195*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) - 11654/239*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) + 47944/17925*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) - 16124/17925*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 36692/5975*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 16742/1195*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 3924/239*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 83722/5975*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 14558/239*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - 1440/239*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) - 2*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 6]) - 46148/5975*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) - 4896/239*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 27112/1195*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) - 40858/5975*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 35554/3585*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 22256/17925*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 15038/3585*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 17618/1195*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 3714/1195*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 16362/5975*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 17146/717*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 386/239*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) + 2942/1195*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 64714/17925*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 4216/1195*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 23564/3585*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 25472/17925*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[6, 6]) - 1656/1195*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) - 22588/1195*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[4, 6]) - 13304/1195*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[3, 6]) + 14736/1195*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[2, 6]) + 38732/239*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) - 20592/239*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[3, 6]) - 2184/239*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[2, 6]) + 20184/5975*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[1, 6]) + 13536/239*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[2, 6]) + 23424/1195*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[1, 6]) - 14492/1195*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[0, 6]) + 20204/3585*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[0, 6]) - 34384/17925*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) - 117616/3585*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) + 82176/1195*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) - 7616/1195*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) - \ 55848/5975*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) - 93152/717*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) + 14480/239*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) - 15064/1195*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) + 124736/17925*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) - 76352/1195*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) + 28832/3585*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) + 17444/1195*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 2536/717*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 39928/1195*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 20848/1195*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 15628/17925*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 15988/239*'^ (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4,

$$\begin{aligned}
&], z[1, 5], z[2, 5], z[2, 6]) - 4812/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4] \\
&], z[1, 5], z[3, 5], z[1, 6]) - 8804/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, \\
&4], z[1, 5], z[4, 5], z[0, 6]) + 81608/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[\\
&4, 4], z[2, 5], z[3, 5], z[0, 6]) + 10048/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], \\
&z[3, 4], z[0, 5], z[1, 5], z[4, 6]) + 24736/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4] \\
&, z[3, 4], z[0, 5], z[2, 5], z[3, 6]) - 64376/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, \\
&4], z[3, 4], z[0, 5], z[3, 5], z[2, 6]) + 1376/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2 \\
&4], z[3, 4], z[0, 5], z[4, 5], z[1, 6]) + 10532/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z \\
&[2, 4], z[3, 4], z[0, 5], z[5, 5], z[0, 6]) - 7120/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z \\
&[2, 4], z[3, 4], z[1, 5], z[2, 5], z[2, 6]) + 16440/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
&z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[1, 6]) - 1052/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], \\
&z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[0, 6]) - 106352/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, \\
&3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[0, 6]) - 91984/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[\\
&3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) + 26262/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], \\
&z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) + 10262/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3] \\
&], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) - 10252/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[2 \\
&3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) - 8770/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2 \\
&, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) + 7306/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) + 7892/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[2, 6]) - 7892/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[1, 6]) + 324/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[\\
&2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[0, 6]) + 36544/3585 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[0, 6]); \\
xx77 := 9/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[6 \\
&, 6]) + 3127/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[\\
&6, 6]) - 3397/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z \\
&[5, 6]) + 3397/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], \\
&z[4, 6]) - 2049/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5] \\
&, z[6, 6]) + 2247/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5] \\
&], z[6, 6]) + 5409/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, \\
&5], z[5, 6]) - 25503/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[\\
&4, 5], z[5, 6]) + 14829/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], \\
&z[5, 5], z[4, 6]) - 417/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z \\
&[5, 5], z[3, 6]) - 1509/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[0, 5] \\
&], z[5, 5], z[6, 6]) - 1329/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5] \\
&], z[4, 5], z[6, 6]) + 1554/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, \\
&5], z[5, 5], z[5, 6]) + 2013/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2 \\
&, 5], z[3, 5], z[6, 6]) - 7719/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[\\
&2, 5], z[4, 5], z[5, 6]) - 11277/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], \\
&z[2, 5], z[5, 5], z[4, 6]) + 2433/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], \\
&z[3, 5], z[4, 5], z[4, 6]) - 444/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], \\
&z[3, 5], z[5, 5], z[3, 6]) + 2529/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4] \\
&, z[4, 5], z[5, 5], z[2, 6]) + 4413/19120 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, \\
&4], z[0, 5], z[4, 5], z[6, 6]) - 16029/95600 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z \\
&[4, 4], z[0, 5], z[5, 5], z[5, 6]) - 4107/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z \\
&[4, 4], z[1, 5], z[3, 5], z[6, 6]) + 999/3824 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], \\
&z[4, 4], z[1, 5], z[4, 5], z[5, 6]) - 1383/3824 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4] \\
&, z[4, 4], z[1, 5], z[5, 5], z[4, 6]) + 81/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], \\
&z[4, 4], z[2, 5], z[3, 5], z[5, 6]) + 60/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[\\
&4, 4], z[2, 5], z[4, 5], z[4, 6]) + 1416/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z \\
&[4, 4], z[2, 5], z[5, 5], z[3, 6]) - 931/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[\\
&4, 4], z[3, 5], z[4, 5], z[3, 6]) - 2953/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z \\
&[4, 4], z[3, 5], z[5, 5], z[2, 6]) - 421/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z \\
&[4, 4], z[4, 5], z[5, 5], z[1, 6]) + 5469/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z \\
&, z[2, 4], z[0, 5], z[5, 5], z[6, 6]) - 93/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z \\
&[2, 4], z[1, 5], z[4, 5], z[6, 6]) - 441/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z \\
&[2, 4], z[1, 5], z[5, 5], z[5, 6]) - 6579/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], \\
&z[2, 4], z[2, 5], z[3, 5], z[6, 6]) + 12771/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4] \\
&], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) - 8649/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, \\
&4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) - 1281/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, \\
&4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) + 5841/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1 \\
&, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) + 2499/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[\\
&1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) + 11169/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1, 3] \\
&, z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) - 16071/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[1 \\
&, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) + 1503/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z[\\
&1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) - 4689/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], z \\
&[1, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 6]) - 1611/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3], \\
&z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) - 4479/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[0, 3]
\end{aligned}$$

$$\begin{aligned}
& , z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) + 1719/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3] \\
& , z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[4, 6]) + 11493/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
& 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) - 4109/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, \\
& 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) - 2758/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0 \\
& , 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) - 1583/11950 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) - 4971/11950 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) - 267/478 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) + 909/956 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) + 719/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) + 3261/2390 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) - 4733/4780 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) - 441/478 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) - 439/478 * \&^{\wedge} (z[0, 1], z[1, 1], z \\
& [0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) - 279/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) + 4575/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[\\
& 0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6]) + 10803/23900 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) - 167/2390 * \&^{\wedge} (z[0, 1], z[1, 1] \\
& , z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) - 3999/4780 * \&^{\wedge} (z[0, 1], z[1, 1] \\
&], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 6483/23900 * \&^{\wedge} (z[0, 1], z[1 \\
& , 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 4173/4780 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 383/956 * \&^{\wedge} (z[0, 1], z[1 \\
& , 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 1308/1195 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) - 72/239 * \&^{\wedge} (z[0, 1], z[1, \\
& 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 6]) - 1216/1195 * \&^{\wedge} (z[0, 1], z[1 \\
& , 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) + 1641/478 * \&^{\wedge} (z[0, 1], z[1 \\
& , 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) - 2621/478 * \&^{\wedge} (z[0, 1], z[1 \\
& , 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 6]) - 5823/4780 * \&^{\wedge} (z[0, 1], z[\\
& 1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 10095/956 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 9/2390 * \&^{\wedge} (z[0, 1], z[1 \\
& , 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 1553/23900 * \&^{\wedge} (z[0, 1], z \\
& [1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) + 32/239 * \&^{\wedge} (z[0, 1], z[1 \\
& , 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 40221/23900 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) - 1875/1912 * \&^{\wedge} (z[0, 1] \\
& , z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 8747/9560 * \&^{\wedge} (z[0, 1] \\
&], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 13743/4780 * \&^{\wedge} (z[0, 1] \\
& , 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) - 2379/956 * \&^{\wedge} (z[0 \\
& , 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) + 6489/1912 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) + 6177/4780 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 740/239 * \&^{\wedge} (z[\\
& 0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 5511/1912 * \&^{\wedge} (z \\
& [0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) + 4653/9560 * \&^{\wedge} (\\
& z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 31107/9560 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 3457/ \\
& 47800 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + \\
& 3741/23900 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6] \\
&) - 5341/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6] \\
&) - 327/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6] \\
&) + 843/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) \\
& + 1133/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6] \\
&) + 4885/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6] \\
&) - 1377/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6] \\
&) - 1299/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6] \\
&) - 2881/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6] \\
&) + 637/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6] \\
&) + 8159/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6] \\
&) - 1497/11950 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0 \\
& , 6]) + 221/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, \\
& 6]) + 1869/9560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6 \\
& , 6]) - 6039/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[\\
& 6, 6]) + 2121/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z \\
& [5, 6]) + 11863/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5] \\
& , z[5, 6]) - 1429/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5] \\
&], z[4, 6]) + 773/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5] \\
&], z[3, 6]) + 8361/95600 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5 \\
& , 5], z[6, 6]) + 23559/19120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], \\
& z[4, 5], z[6, 6]) - 17469/9560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5] \\
&], z[5, 5], z[5, 6]) - 3873/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, \\
& 5], z[3, 5], z[6, 6]) + 7803/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2
\end{aligned}$$

,5],z[4,5],z[5,6])+15363/9560*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[5,5],z[4,6])-6699/1912*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,5],z[4,5],z[4,6])-663/2390*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[3,6])+7347/9560*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,5],z[5,5],z[2,6])-12399/47800*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[6,6])+5037/23900*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[5,6])-33/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[1,5],z[3,5],z[6,6])-21/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[3,5],z[5,6])+2397/4780*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[5,5],z[3,6])-1011/956*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[3,6])+1017/4780*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[3,5],z[5,5],z[2,6])-19497/23900*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,5],z[1,6])-3711/95600*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[6,6])-1191/9560*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[4,5],z[5,6])+1191/9560*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[5,5],z[4,6])+6569/19120*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[6,6])+12/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[5,6])+8/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[5,5],z[3,6])-30/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[4,6])-20/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[4,5],z[3,6])-2793/3824*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[5,5],z[2,6])+4975/3824*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[2,6])+6191/23900*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,5],z[1,6])+151/1912*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[4,5],z[5,5],z[0,6])-28101/23900*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[6,6])+4401/11950*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[0,5],z[5,5],z[5,6])+10509/4780*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[6,6])-3654/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[4,5],z[5,6])+20817/4780*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[4,6])+3816/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[5,6])-1359/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[4,6])-8703/2390*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[5,5],z[3,6])+5805/478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[3,6])-5973/4780*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,5],z[5,5],z[2,6])-3873/11950*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,5],z[5,5],z[1,6])+5013/11950*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[3,5],z[6,6])+3861/2390*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[4,5],z[5,6])-2211/2390*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[5,5],z[4,6])-3044/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[1,5],z[2,5],z[6,6])-2717/2390*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[1,5],z[5,5],z[3,6])+141/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[4,6])+'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[2,5],z[4,5],z[3,6])-237/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5,5],z[2,6])-701/478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5,5],z[2,6])+9949/5975*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,5],z[2,6])+337/2390*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,5],z[5,5],z[0,6])+4523/23900*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[6,6])-235/478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[5,5],z[3,6])-1167/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[5,6])+2601/1912*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[5,5],z[2,6])+140/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[2,5],z[3,5],z[3,6])+63/23900*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],z[1,6])-12723/4780*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[1,6])-379/2390*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,5],z[5,5],z[0,6])+3761/4780*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,4],z[0,5],z[2,5],z[6,6])-46503/23900*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,4],z[0,5],z[3,5],z[5,6])-3579/4780*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,4],z[0,5],z[4,5],z[4,6])+2833/4780*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,4],z[0,5],z[5,5],z[3,6])+13893/4780*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,4],z[1,5],z[2,5],z[5,6])-141/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,4],z[1,5],z[3,5],z[4,6])+1761/956*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,4],z[1,5],z[4,5],z[3,6])+153/956*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,4],z[1,5],z[5,5],z[2,6])-500/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,4],z[2,5],z[3,5],z[3,6])+1143/956*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,4],z[2,5],z[4,5],z[2,6])+1143/4780*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,4],z[2,5],z[5,5],z[1,6])-19413/4780*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,4],z[3,5],z[4,5],z[1,6])-1652/5975*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,4],z[3,5],z[5,5],z[0,6])-17623/47800*'^'(z[0,1,

$$\begin{aligned}
&], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 882/5975 * \&^{\wedge} (z[0, 1], \\
&], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 4671/9560 * \&^{\wedge} (z[0, \\
&], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 1175/956 * \&^{\wedge} (z[0, \\
&], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 7089/19120 * \&^{\wedge} (z[\\
&], z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 6225/1912 * \&^{\wedge} (z \\
&], z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 140/239 * \&^{\wedge} (z[\\
&], z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 13005/3824 * \&^{\wedge} (\\
&], z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 50463/47800 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 210/239 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 19053/ \\
& 4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 1959 \\
& /11950 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + \\
& 1051/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + \\
& 10141/23900 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6] \\
&) + 461/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6] \\
&) + 345/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6] \\
&) - 2363/1912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6] \\
&) + 97/23900 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6] \\
&) - 5639/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6] \\
&) + 5455/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6] \\
&) + 2049/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, \\
& 6]) + 2189/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0 \\
& , 6]) - 5672/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[\\
& 1, 6]) - 212/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0 \\
& , 6]) - 2951/47800 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z \\
& [6, 6]) - 729/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z \\
& [6, 6]) + 127/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[\\
& 5, 6]) + 1652/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z \\
& [6, 6]) - 4261/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], \\
& z[5, 6]) - 147/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z \\
& [4, 6]) + 23/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4 \\
& , 6]) + 1611/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[\\
& 3, 6]) - 799/1912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[\\
& 2, 6]) + 4533/95600 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], \\
& z[6, 6]) + 1203/23900 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5] \\
&], z[5, 6]) - 303/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5] \\
& , z[6, 6]) + 306/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5] \\
& , z[5, 6]) + 999/3824 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5] \\
& , z[4, 6]) + 21/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], \\
& z[5, 6]) - 5511/9560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5] \\
& , z[3, 6]) + 2049/1912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5] \\
&], z[3, 6]) - 1299/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, \\
& 5], z[2, 6]) + 4917/23900 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[\\
& 5, 5], z[1, 6]) + 6381/47800 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], \\
& z[3, 5], z[6, 6]) - 612/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], \\
& z[4, 5], z[5, 6]) - 999/9560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], \\
& z[5, 5], z[4, 6]) + 2001/9560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], \\
& , z[2, 5], z[6, 6]) + 1557/9560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5] \\
&], z[5, 5], z[2, 6]) - 519/1912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5] \\
&], z[4, 5], z[2, 6]) + 543/23900 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, \\
& 5], z[5, 5], z[1, 6]) + 2859/47800 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[\\
& 4, 5], z[5, 5], z[0, 6]) - 3317/47800 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4], \\
& z[0, 5], z[2, 5], z[6, 6]) + 10851/95600 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, \\
& 4], z[0, 5], z[3, 5], z[5, 6]) - 8/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4] \\
& , z[0, 5], z[5, 5], z[3, 6]) - 3937/19120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, \\
& 4], z[1, 5], z[2, 5], z[5, 6]) + 10/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4, 4] \\
& , z[2, 5], z[3, 5], z[3, 6]) + 10851/95600 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[4 \\
& , 4], z[2, 5], z[5, 5], z[1, 6]) - 3937/19120 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[\\
& 4, 4], z[3, 5], z[4, 5], z[1, 6]) - 3317/47800 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4] \\
& , z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 9927/47800 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, \\
& 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + 13641/23900 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z \\
& [1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 5451/9560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3], \\
& z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 1667/9560 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3] \\
&], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) - 5853/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3] \\
& , z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) + 1557/1912 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, \\
& 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) - 5359/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3 \\
& , 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) + 399/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, \\
& 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) + 121/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[3, 3
\end{aligned}$$

$$\begin{aligned}
&], z[4, 5], z[5, 6]) + 2997/3824 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, \\
&5], z[5, 5], z[4, 6]) + 63/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], \\
&], z[3, 5], z[5, 6]) - 16533/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, \\
&5], z[5, 5], z[3, 6]) + 6147/1912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[\\
&3, 5], z[4, 5], z[3, 6]) - 3897/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z \\
&[3, 5], z[5, 5], z[2, 6]) + 14751/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4] \\
&], z[4, 5], z[5, 5], z[1, 6]) + 19143/47800 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[\\
&3, 4], z[0, 5], z[3, 5], z[6, 6]) - 1836/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z \\
&[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 2997/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], \\
&z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 6003/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4] \\
&, z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 4671/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4] \\
&], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 1557/1912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, \\
&4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 1629/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[\\
&0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 8577/47800 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 9951/47800 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3] \\
&], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 32553/95600 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3] \\
&], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) - 24/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, \\
&3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 11811/19120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
&z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 30/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[\\
&2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 32553/95600 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3] \\
&, z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 11811/19120 * \&^{\wedge}(z[0, 1], z[1, 1], z[1 \\
&3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 9951/47800 * \&^{\wedge}(z[0, 1], z[1, 1], z \\
&[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 29781/47800 * \&^{\wedge}(z[0, 1], z[1, 1 \\
&], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + 40923/23900 * \&^{\wedge}(z[0, 1], z[\\
&1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 16353/9560 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 5001/9560 * \&^{\wedge}(z[0, 1] \\
&, z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) - 17559/4780 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) + 4671/1912 * \&^{\wedge}(z[0 \\
&, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) - 16077/4780 * \&^{\wedge}(z \\
&[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) + 1197/478 * \&^{\wedge}(z \\
&[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) + 363/478 * \&^{\wedge}(z[\\
&0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) + 72981/9560 * \&^{\wedge}(\\
&z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) - 24651/1912 * \\
&' \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 14337/ \\
&23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 591 \\
&/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - \\
&249/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - \\
&12159/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6] \\
&) - 4671/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6] \\
&]) + 3357/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, \\
&6]) + 31971/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[\\
&5, 6]) - 4671/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z \\
&[2, 6]) - 540/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[\\
&3, 6]) - 12159/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], \\
&z[1, 6]) + 31971/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5] \\
&], z[1, 6]) - 249/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5] \\
&, z[0, 6]) + 8577/47800 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, \\
&5], z[6, 6]) + 1629/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[\\
&2, 5], z[5, 6]) + 4671/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z \\
&[3, 5], z[4, 6]) - 2997/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], \\
&z[5, 5], z[2, 6]) - 1557/1912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5] \\
&, z[2, 5], z[4, 6]) - 1836/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5] \\
&], z[5, 5], z[1, 6]) + 19143/47800 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[\\
&2, 5], z[5, 5], z[0, 6]) + 6003/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z \\
&[3, 5], z[4, 5], z[0, 6]) - 591/11950 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, 4], \\
&z[0, 5], z[1, 5], z[6, 6]) - 14337/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[3, \\
&4], z[0, 5], z[2, 5], z[5, 6]) + 72981/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[\\
&3, 4], z[0, 5], z[3, 5], z[4, 6]) - 16077/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], \\
&z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 16353/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4] \\
&], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 24651/1912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2 \\
&, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 363/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, \\
&4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) + 4671/1912 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2 \\
&, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 6]) + 40923/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 1197/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3], \\
&z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 17559/4780 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3] \\
&], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + 29781/47800 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[2, 3] \\
&], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 5001/9560 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[\\
&2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 14751/23900 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3]
\end{aligned}$$

$$\begin{aligned}
&], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 3897/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, \\
&3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 16533/9560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, \\
&3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 2997/3824 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, \\
&3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 3609/23900 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 6147/1912 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 918/1195 * \&^{\wedge} (z[0, 1], z[1, 1], \\
&z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 13599/95600 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, \\
&3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 63/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 909/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 2397/1912 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 4833/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 441/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 381/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 8853/47800 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 69/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 12783/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 2187/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 4956/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 2189/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[6, 6]) + 97/23900 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[5, 6]) - 212/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[6, 6]) + 2049/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 6]) - 2363/1912 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 6]) - 5672/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 6]) + 5455/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, 6]) + 345/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[3, 6]) - 5639/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[3, 6]) + 461/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 6]) + 10141/23900 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 6]) - 1959/11950 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) - 50463/47800 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) + 7089/19120 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 1051/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) + 19053/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) - 13005/3824 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) + 1175/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) - 210/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) - 140/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) - 4671/9560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) + 6225/1912 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 882/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 17623/47800 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - 379/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 63/23900 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 5], z[5, 6]) + 2601/1912 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 235/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 12723/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 140/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 1167/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 4523/23900 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 151/1912 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 6191/23900 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 2793/3824 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 8/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 1191/9560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 4975/3824 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 20/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 1191/9560 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 30/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 12/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 3711/95600 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 6569/19120 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 1652/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) + 1143/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) + 153/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) + 2833/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) - 19413/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5]
\end{aligned}$$

$$\begin{aligned}
& ,z[2,5],z[5,6])+1143/956*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5] \\
& ,z[3,5],z[4,6])+1761/956*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5] \\
& ,z[4,5],z[3,6])-3579/4780*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5] \\
&],z[5,5],z[2,6])-500/239*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5] \\
& ,z[3,5],z[3,6])-141/239*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5], \\
& z[4,5],z[2,6])-46503/23900*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2, \\
& 5],z[5,5],z[1,6])+13893/4780*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[\\
& 3,5],z[4,5],z[1,6])+3761/4780*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z \\
& [3,5],z[5,5],z[0,6])+337/2390*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z \\
& [0,5],z[1,5],z[6,6])+9949/5975*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4], \\
& z[0,5],z[2,5],z[5,6])-237/1195*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4], \\
& z[0,5],z[3,5],z[4,6])-2717/2390*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4] \\
& ,z[0,5],z[4,5],z[3,6])-2211/2390*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4] \\
&],z[0,5],z[5,5],z[2,6])-701/478*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4] \\
& ,z[1,5],z[2,5],z[4,6])+'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z \\
& [3,5],z[3,6])+3861/2390*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z \\
& [5,5],z[1,6])+141/239*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[2,5],z \\
& [3,5],z[2,6])+5013/11950*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[2,5] \\
& ,z[5,5],z[0,6])-3044/1195*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[3,5] \\
&],z[4,5],z[0,6])-19497/23900*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[\\
& 0,5],z[1,5],z[5,6])+1017/4780*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z \\
& [0,5],z[2,5],z[4,6])+2397/4780*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4], \\
& z[0,5],z[3,5],z[3,6])+5037/23900*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4] \\
&],z[0,5],z[5,5],z[1,6])-1011/956*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4] \\
&],z[1,5],z[2,5],z[3,6])-12399/47800*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[\\
& 4,4],z[1,5],z[5,5],z[0,6])-21/1195*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[\\
& 4,4],z[2,5],z[3,5],z[1,6])-33/1195*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[\\
& 4,4],z[2,5],z[4,5],z[0,6])-3873/11950*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[\\
& 3,4],z[0,5],z[1,5],z[5,6])-5973/4780*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z \\
& [3,4],z[0,5],z[2,5],z[4,6])-8703/2390*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4], \\
& z[3,4],z[0,5],z[3,5],z[3,6])+20817/4780*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4] \\
&],z[3,4],z[0,5],z[4,5],z[2,6])+4401/11950*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2 \\
& ,4],z[3,4],z[0,5],z[5,5],z[1,6])+5805/478*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2 \\
& ,4],z[3,4],z[1,5],z[2,5],z[3,6])-1359/239*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[2 \\
& ,4],z[3,4],z[1,5],z[3,5],z[2,6])-3654/1195*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3],z[\\
& 2,4],z[3,4],z[1,5],z[4,5],z[1,6])-28101/23900*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3] \\
& ,z[2,4],z[3,4],z[1,5],z[5,5],z[0,6])+3816/1195*'\&^{'(z[0,1],z[1,1],z[1,3],z[3,3] \\
&],z[2,4],z[3,4],z[2,5],z[3,5],z[1,6])+10509/4780*'\&^{'(z[0,1],z[1,1],z[1,3],z[3 \\
& ,3],z[2,4],z[3,4],z[2,5],z[4,5],z[0,6])+7347/9560*'\&^{'(z[0,1],z[1,1],z[1,3],z[\\
& 3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[4,6])-663/2390*'\&^{'(z[0,1],z[1,1],z[1,3],z[\\
& 3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[3,6])+15363/9560*'\&^{'(z[0,1],z[1,1],z[1,3], \\
& z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[2,6])-17469/9560*'\&^{'(z[0,1],z[1,1],z[1,3] \\
&],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[1,6])+8361/95600*'\&^{'(z[0,1],z[1,1],z[1 \\
& ,3],z[3,3],z[2,4],z[4,4],z[0,5],z[5,5],z[0,6])-6699/1912*'\&^{'(z[0,1],z[1,1],z[\\
& 1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[2,6])+7803/4780*'\&^{'(z[0,1],z[1,1],z \\
& [1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,5],z[1,6])+23559/19120*'\&^{'(z[0,1],z[1,1] \\
&],z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[4,5],z[0,6])-3873/2390*'\&^{'(z[0,1],z[1, \\
& 1],z[1,3],z[3,3],z[2,4],z[4,4],z[2,5],z[3,5],z[0,6])+773/2390*'\&^{'(z[0,1],z[1, \\
& 1],z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[3,6])-1429/1195*'\&^{'(z[0,1],z[1 \\
& ,1],z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[2,6])+2121/4780*'\&^{'(z[0,1],z[\\
& 1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[1,6])+1869/9560*'\&^{'(z[0,1],z \\
& [1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[0,6])+11863/4780*'\&^{'(z[0,1] \\
& ,z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[1,6])-6039/4780*'\&^{'(z[0,1] \\
&],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[1,5],z[3,5],z[0,6])-1497/11950*'\&^{'(z[0 \\
& ,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[3,5],z[6,6])-2881/5975*'\&^{'(z[\\
& 0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[5,6])+1133/4780*'\&^{'(z \\
& [0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[4,6])+221/956*'\&^{'(z[\\
& 0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[2,5],z[6,6])+8159/4780*'\&^{'(z \\
& [0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[5,6])-1299/956*'\&^{'(z \\
& [0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[4,6])+843/956*'\&^{'(z[\\
& 0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[3,6])+637/478*'\&^{'(z[0 \\
& ,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[4,6])-1377/478*'\&^{'(z[0 \\
& ,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[3,6])-327/956*'\&^{'(z[0, \\
& 1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[2,6])+4885/956*'\&^{'(z[0, \\
& 1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[2,6])-5341/5975*'\&^{'(z[0 \\
& ,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z[1,6])+3741/23900*'\&^{'(z \\
& [0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[0,6])+3457/47800*'\&^{' \\
& (z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[2,5],z[6,6])+4653/9560*
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[3,5],z[5,6])}+6177/4780 \\
& *'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[4,6])}-8747/ \\
& 9560*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[5,5],z[3,6])-\backslash \\
& 31107/9560*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[2,5],z[5,6] \\
&)-5511/1912*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[4,6 \\
&)+6489/1912*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[3, \\
& 6])-1875/1912*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[2 \\
& ,6])+740/239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[3, \\
& 6])-2379/956*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[4,5],z[2, \\
& 6])+40221/23900*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z \\
& [1,6])-13743/4780*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,5] \\
& ,z[1,6])+32/239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z \\
& [0,6])-167/2390*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[1,5],z \\
& [6,6])+10803/23900*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[2,5 \\
&],z[5,6])-279/239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5] \\
& ,z[4,6])-4733/4780*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5 \\
&],z[3,6])+909/956*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,5] \\
& ,z[2,6])+4575/956*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5] \\
& ,z[4,6])-439/478*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[3,5], \\
& z[3,6])-267/478*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[5,5],z \\
& [1,6])-441/478*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[\\
& 2,6])+3261/2390*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[4,5],z \\
& [1,6])-4971/11950*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[5,5] \\
& ,z[0,6])+719/1195*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5] \\
& ,z[0,6])-421/4780*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5] \\
& ,z[5,6])-2953/9560*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5 \\
&],z[4,6])+1416/1195*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3, \\
& 5],z[3,6])-1383/3824*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4 \\
& ,5],z[2,6])-16029/95600*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5], \\
& z[5,5],z[1,6])-931/478*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z \\
& [2,5],z[3,6])+60/239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[3 \\
& ,5],z[2,6])+999/3824*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[4 \\
& ,5],z[1,6])+4413/19120*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z \\
& [5,5],z[0,6])+81/2390*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[2,5],z[\\
& 3,5],z[1,6])-4107/9560*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[4,4],z[2,5],z[\\
& 4,5],z[0,6])+1553/23900*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5] \\
& ,z[1,5],z[6,6])+9/2390*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z \\
& [2,5],z[5,6])-5823/4780*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5], \\
& z[3,5],z[4,6])-1216/1195*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5] \\
& ,z[4,5],z[3,6])+4173/4780*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5 \\
&],z[5,5],z[2,6])+10095/956*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[1, \\
& 5],z[2,5],z[4,6])-2621/478*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[1, \\
& 5],z[3,5],z[3,6])-72/239*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5] \\
& ,z[4,5],z[2,6])+6483/23900*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[1, \\
& 5],z[5,5],z[1,6])+1641/478*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[2, \\
& 5],z[3,5],z[2,6])+1308/1195*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[2 \\
& ,5],z[4,5],z[1,6])-3999/4780*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[\\
& 2,5],z[5,5],z[0,6])+383/956*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[2,4],z[3 \\
& ,5],z[4,5],z[0,6])-1583/11950*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4],z \\
& [0,5],z[1,5],z[5,6])-2758/1195*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4], \\
& z[0,5],z[2,5],z[4,6])+11493/2390*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3,4 \\
&],z[0,5],z[3,5],z[3,6])-1611/4780*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[3, \\
& 4],z[0,5],z[4,5],z[2,6])-16071/23900*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z \\
& [3,4],z[0,5],z[5,5],z[1,6])-4109/478*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z \\
& [3,4],z[1,5],z[2,5],z[3,6])+1719/478*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z \\
& [3,4],z[1,5],z[3,5],z[2,6])-4689/4780*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4], \\
& z[3,4],z[1,5],z[4,5],z[1,6])+11169/23900*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1, \\
& 4],z[3,4],z[1,5],z[5,5],z[0,6])-4479/1195*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[1 \\
& ,4],z[3,4],z[2,5],z[3,5],z[1,6])+1503/2390*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z[\\
& 1,4],z[3,4],z[2,5],z[4,5],z[0,6])+2529/2390*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z \\
& [1,4],z[4,4],z[0,5],z[1,5],z[4,6])-444/1195*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3],z \\
& [1,4],z[4,4],z[0,5],z[2,5],z[3,6])-11277/4780*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3] \\
& ,z[1,4],z[4,4],z[0,5],z[3,5],z[2,6])+1554/1195*'\&^{'(z[0,1],z[1,1],z[2,3],z[3,3 \\
&],z[1,4],z[4,4],z[0,5],z[4,5],z[1,6])-1509/23900*'\&^{'(z[0,1],z[1,1],z[2,3],z[3 \\
& ,3],z[1,4],z[4,4],z[0,5],z[5,5],z[0,6])+2433/478*'\&^{'(z[0,1],z[1,1],z[2,3],z[3 \\
& ,3],z[1,4],z[4,4],z[1,5],z[2,5],z[2,6])-7719/4780*'\&^{'(z[0,1],z[1,1],z[2,3],z[\\
& 3,3],z[1,4],z[4,4],z[1,5],z[3,5],z[1,6])-1329/2390*'\&^{'(z[0,1],z[1,1],z[2,3],z \\
& [3,3],z[1,4],z[4,4],z[1,5],z[4,5],z[0,6])+2013/1195*'\&^{'(z[0,1],z[1,1],z[2,3],
\end{aligned}$$

$z[3,3], z[1,4], z[4,4], z[2,5], z[3,5], z[0,6]) + 2499/4780 * \&^{\wedge}(z[0,1], z[1,1], z[2,3]$
 $, z[3,3], z[2,4], z[3,4], z[0,5], z[1,5], z[4,6]) + 5841/2390 * \&^{\wedge}(z[0,1], z[1,1], z[2,3]$
 $], z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], z[3,6]) - 8649/2390 * \&^{\wedge}(z[0,1], z[1,1], z[2,$
 $3], z[3,3], z[2,4], z[3,4], z[0,5], z[3,5], z[2,6]) - 441/4780 * \&^{\wedge}(z[0,1], z[1,1], z[2,$
 $3], z[3,3], z[2,4], z[3,4], z[0,5], z[4,5], z[1,6]) + 5469/23900 * \&^{\wedge}(z[0,1], z[1,1], z[$
 $2,3], z[3,3], z[2,4], z[3,4], z[0,5], z[5,5], z[0,6]) - 1281/478 * \&^{\wedge}(z[0,1], z[1,1], z[$
 $2,3], z[3,3], z[2,4], z[3,4], z[1,5], z[2,5], z[2,6]) + 12771/2390 * \&^{\wedge}(z[0,1], z[1,1],$
 $z[2,3], z[3,3], z[2,4], z[3,4], z[1,5], z[3,5], z[1,6]) - 93/478 * \&^{\wedge}(z[0,1], z[1,1], z[$
 $2,3], z[3,3], z[2,4], z[3,4], z[1,5], z[4,5], z[0,6]) - 6579/2390 * \&^{\wedge}(z[0,1], z[1,1], z$
 $[2,3], z[3,3], z[2,4], z[3,4], z[2,5], z[3,5], z[0,6]) - 417/239 * \&^{\wedge}(z[0,1], z[1,1], z[$
 $2,3], z[3,3], z[2,4], z[4,4], z[0,5], z[1,5], z[3,6]) + 14829/9560 * \&^{\wedge}(z[0,1], z[1,1],$
 $z[2,3], z[3,3], z[2,4], z[4,4], z[0,5], z[2,5], z[2,6]) + 5409/9560 * \&^{\wedge}(z[0,1], z[1,1]$
 $, z[2,3], z[3,3], z[2,4], z[4,4], z[0,5], z[3,5], z[1,6]) - 2049/9560 * \&^{\wedge}(z[0,1], z[1,1]$
 $], z[2,3], z[3,3], z[2,4], z[4,4], z[0,5], z[4,5], z[0,6]) - 25503/9560 * \&^{\wedge}(z[0,1], z[1$
 $,1], z[2,3], z[3,3], z[2,4], z[4,4], z[1,5], z[2,5], z[1,6]) + 2247/9560 * \&^{\wedge}(z[0,1], z[$
 $1,1], z[2,3], z[3,3], z[2,4], z[4,4], z[1,5], z[3,5], z[0,6]) + 3397/4780 * \&^{\wedge}(z[0,1], z$
 $[1,1], z[2,3], z[3,3], z[3,4], z[4,4], z[0,5], z[1,5], z[2,6]) - 3397/4780 * \&^{\wedge}(z[0,1],$
 $z[1,1], z[2,3], z[3,3], z[3,4], z[4,4], z[0,5], z[3,5], z[0,6]) + 3127/4780 * \&^{\wedge}(z[0,1], z[$
 $1,1], z[2,3], z[3,3], z[3,4], z[4,4], z[1,5], z[2,5], z[0,6]);$
 $xx78 := 99/2390 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[1,4], z[2,5], z[5,5], z$
 $[6,6]) + 2929/1434 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[1,4], z[3,5], z[4,5],$
 $z[6,6]) - 7768/3585 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[1,4], z[3,5], z[5,5]$
 $, z[5,6]) + 7768/3585 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[1,4], z[4,5], z[5,5]$
 $], z[4,6]) - 454/717 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[2,4], z[1,5], z[5,5]$
 $, z[6,6]) + 2756/3585 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[2,4], z[2,5], z[4,5]$
 $], z[6,6]) + 3919/2390 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[2,4], z[2,5], z[5,$
 $5], z[5,6]) - 20157/2390 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[2,4], z[3,5], z[$
 $4,5], z[5,6]) + 5984/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[2,4], z[3,5], z$
 $[5,5], z[4,6]) - 19736/3585 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[2,4], z[4,5]$
 $, z[5,5], z[3,6]) - 6103/3585 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,4], z[0,$
 $5], z[5,5], z[6,6]) - 4071/2390 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,4], z[1$
 $,5], z[4,5], z[6,6]) + 4566/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,4], z[$
 $1,5], z[5,5], z[5,6]) + 18496/3585 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,4],$
 $z[2,5], z[3,5], z[6,6]) - 6026/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,4]$
 $, z[2,5], z[4,5], z[5,6]) - 16157/2390 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,$
 $4], z[2,5], z[5,5], z[4,6]) + 7647/478 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,$
 $4], z[3,5], z[4,5], z[4,6]) - 1370/717 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3,$
 $4], z[3,5], z[5,5], z[3,6]) + 4431/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4], z[3$
 $,4], z[4,5], z[5,5], z[2,6]) + 12881/17925 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4],$
 $z[4,4], z[0,5], z[4,5], z[6,6]) - 6553/11950 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4$
 $], z[4,4], z[0,5], z[5,5], z[5,6]) - 4888/3585 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,$
 $4], z[4,4], z[1,5], z[3,5], z[6,6]) + 2001/2390 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0$
 $,4], z[4,4], z[1,5], z[4,5], z[5,6]) - 229/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,$
 $4], z[4,4], z[1,5], z[5,5], z[4,6]) + 352/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,$
 $4], z[4,4], z[2,5], z[3,5], z[5,6]) + 132/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,4$
 $], z[4,4], z[2,5], z[4,5], z[4,6]) + 7999/2390 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,$
 $4], z[4,4], z[2,5], z[5,5], z[3,6]) - 2813/478 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0,$
 $4], z[4,4], z[3,5], z[4,5], z[3,6]) - 2012/3585 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[0$
 $,4], z[4,4], z[3,5], z[5,5], z[2,6]) - 9269/17925 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z$
 $[0,4], z[4,4], z[4,5], z[5,5], z[1,6]) + 2419/3585 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3],$
 $z[1,4], z[2,4], z[0,5], z[5,5], z[6,6]) - 174/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z$
 $[1,4], z[2,4], z[1,5], z[4,5], z[6,6]) - 27/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z[1$
 $,4], z[2,4], z[1,5], z[5,5], z[5,6]) - 30004/3585 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3], z$
 $[1,4], z[2,4], z[2,5], z[3,5], z[6,6]) + 19808/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,3]$
 $, z[1,4], z[2,4], z[2,5], z[4,5], z[5,6]) - 13553/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,$
 $3], z[1,4], z[2,4], z[2,5], z[5,5], z[4,6]) - 1911/239 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[1,$
 $3], z[1,4], z[2,4], z[3,5], z[4,5], z[4,6]) + 26278/3585 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z[$
 $1,3], z[1,4], z[2,4], z[3,5], z[5,5], z[3,6]) + 2199/1195 * \&^{\wedge}(z[0,1], z[1,1], z[0,3], z$
 $[1,3], z[1,4], z[2,4], z[4,5], z[5,5], z[2,6]) + 24607/17925 * \&^{\wedge}(z[0,1], z[1,1], z[0,3$
 $], z[1,3], z[1,4], z[3,4], z[0,5], z[4,5], z[6,6]) - 12197/5975 * \&^{\wedge}(z[0,1], z[1,1], z[0$
 $,3], z[1,3], z[1,4], z[3,4], z[0,5], z[5,5], z[5,6]) + 1274/717 * \&^{\wedge}(z[0,1], z[1,1], z[0$
 $,3], z[1,3], z[1,4], z[3,4], z[1,5], z[3,5], z[6,6]) - 2567/1195 * \&^{\wedge}(z[0,1], z[1,1], z[$
 $0,3], z[1,3], z[1,4], z[3,4], z[1,5], z[4,5], z[5,6]) - 323/239 * \&^{\wedge}(z[0,1], z[1,1], z[0$
 $,3], z[1,3], z[1,4], z[3,4], z[1,5], z[5,5], z[4,6]) - 13152/1195 * \&^{\wedge}(z[0,1], z[1,1], z$
 $[0,3], z[1,3], z[1,4], z[3,4], z[2,5], z[3,5], z[5,6]) + 2106/239 * \&^{\wedge}(z[0,1], z[1,1], z$
 $[0,3], z[1,3], z[1,4], z[3,4], z[2,5], z[4,5], z[4,6]) + 3690/239 * \&^{\wedge}(z[0,1], z[1,1], z$
 $[0,3], z[1,3], z[1,4], z[3,4], z[2,5], z[5,5], z[3,6]) - 5930/239 * \&^{\wedge}(z[0,1], z[1,1], z$

$[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) - 25564/3585 * \&^{\wedge} (z[0, 1], z[1, 1]$
 $, z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) - 15238/17925 * \&^{\wedge} (z[0, 1], z[1$
 $, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) - 621/478 * \&^{\wedge} (z[0, 1], z[1,$
 $1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) - 9852/5975 * \&^{\wedge} (z[0, 1], z[1$
 $, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) + 7031/2390 * \&^{\wedge} (z[0, 1], z[$
 $1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) + 14701/7170 * \&^{\wedge} (z[0, 1],$
 $z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) + 4806/1195 * \&^{\wedge} (z[0, 1]$
 $, z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) - 1/2 * \&^{\wedge} (z[0, 1], z[1,$
 $1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 6]) - 719/239 * \&^{\wedge} (z[0, 1], z[1, 1]$
 $, z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) - 748/239 * \&^{\wedge} (z[0, 1], z[1, 1]$
 $, z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) - 220/239 * \&^{\wedge} (z[0, 1], z[1, 1],$
 $z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) - 4742/1195 * \&^{\wedge} (z[0, 1], z[1, 1]$
 $, z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) + 3054/239 * \&^{\wedge} (z[0, 1], z[1, 1]$
 $, z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6]) + 2032/1195 * \&^{\wedge} (z[0, 1], z[1, 1]$
 $, z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) - 1441/17925 * \&^{\wedge} (z[0, 1], z[1$
 $, 1], z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) - 557/239 * \&^{\wedge} (z[0, 1], z[1,$
 $1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 3243/5975 * \&^{\wedge} (z[0, 1], z[1$
 $, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 16674/5975 * \&^{\wedge} (z[0, 1], z$
 $[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 5251/3585 * \&^{\wedge} (z[0, 1],$
 $z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 2304/1195 * \&^{\wedge} (z[0, 1]$
 $, z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) - 15/239 * \&^{\wedge} (z[0, 1], z$
 $[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 6]) - 3918/1195 * \&^{\wedge} (z[0, 1],$
 $z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) + 3024/239 * \&^{\wedge} (z[0, 1],$
 $z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) - 4102/239 * \&^{\wedge} (z[0, 1],$
 $z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 6]) - 4792/1195 * \&^{\wedge} (z[0, 1]$
 $, z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 7524/239 * \&^{\wedge} (z[0, 1]$
 $, z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 464/1195 * \&^{\wedge} (z[0, 1]$
 $, z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 5299/17925 * \&^{\wedge} (z[0,$
 $1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) + 6236/17925 * \&^{\wedge} (z[$
 $0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 61953/11950 * \&^{\wedge}$
 $(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) - 3564/1195 *$
 $\&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 34391/$
 $11950 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - \backslash$
 $22359/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6])$
 $- 1416/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6])$
 $+ 4513/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6])$
 $+ 5154/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6])$
 $+ 1628/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6])$
 $- 1880/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6])$
 $+ 7802/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1,$
 $6]) - 11046/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[$
 $1, 6]) - 488/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z$
 $[0, 6]) + 2428/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5],$
 $z[6, 6]) - 41608/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2,$
 $5], z[5, 6]) - 4069/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3$
 $, 5], z[4, 6]) + 11197/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z$
 $[4, 5], z[3, 6]) + 11797/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5]$
 $, z[5, 5], z[2, 6]) + 21737/1434 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1$
 $, 5], z[2, 5], z[4, 6]) - 6002/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1$
 $, 5], z[3, 5], z[3, 6]) - 1061/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1$
 $, 5], z[4, 5], z[2, 6]) - 26806/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4],$
 $z[1, 5], z[5, 5], z[1, 6]) + 3560/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4],$
 $z[2, 5], z[3, 5], z[2, 6]) + 16892/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4]$
 $, z[2, 5], z[4, 5], z[1, 6]) - 1336/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4,$
 $4], z[2, 5], z[5, 5], z[0, 6]) + 520/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[4, 4]$
 $, z[3, 5], z[4, 5], z[0, 6]) + 4243/7170 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[1,$
 $4], z[1, 5], z[5, 5], z[6, 6]) - 14111/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[$
 $1, 4], z[2, 5], z[4, 5], z[6, 6]) + 1776/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z$
 $[1, 4], z[2, 5], z[5, 5], z[5, 6]) + 27688/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4]$
 $, z[1, 4], z[3, 5], z[4, 5], z[5, 6]) - 14068/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0,$
 $4], z[1, 4], z[3, 5], z[5, 5], z[4, 6]) + 280/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4]$
 $, z[1, 4], z[4, 5], z[5, 5], z[3, 6]) + 16819/71700 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[$
 $0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) + 3569/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[$
 $0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) - 6471/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3], z$
 $[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) - 18254/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3]$
 $, z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) + 6598/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2, 3]$
 $, z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) + 10039/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2,$
 $3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) - 5465/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[0, 3], z[2$

, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) + 704/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) + 2122/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) - 30341/35850*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) + 4288/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) + 308/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) - 1/5*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) - 572/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) + 2358/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) - 2182/717*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) + 33/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) - 13436/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) - 2531/23900*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) - 453/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) + 453/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) + 14627/14340*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) + 132/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) + 88/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) - 66/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) - 44/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) - 10489/4780*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) + 11017/2868*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6]) + 13358/17925*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) + 357/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) - 60623/17925*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 6538/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) + 25669/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) - 2602/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) + 16313/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) + 10116/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 3420/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 6]) - 13708/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) + 25012/717*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 951/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) - 3376/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) + 7737/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) + 7737/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + 28764/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 17299/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 29507/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + '^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 6]) - 4112/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) + 836/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) - 617/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 1429/717*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 90376/17925*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[5, 5], z[1, 6]) + 1734/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 10319/17925*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 8972/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 676/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 9961/2390*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 308/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 668/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 9304/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 2374/3585*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 37063/17925*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 5], z[6, 6]) - 32424/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 2793/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 10838/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 13652/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 1314/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) + 1578/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 6]) + 361/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) - 1100/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 1023/239*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) + 4876/5975*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) - 16688/1195*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 13102/17925*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 17162/17925*'^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[4,

, 5], z[4, 5], z[3, 6]) + 1908/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) - 3138/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 4887/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 913/17925*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - 250/717*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 3221/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 1179/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 17328/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 4523/717*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 1179/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) - 396/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 3221/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 4523/717*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 250/717*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 2281/17925*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 693/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 1179/2390*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 2001/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 393/478*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 3601/11950*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 2418/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 2326/3585*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 913/17925*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 4887/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) + 1908/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 850/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 10393/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 3138/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 396/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) + 470/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 6]) + 11219/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 176/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 651/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + 2473/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 1919/3585*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 3744/5975*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 822/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 2358/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 224/239*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 3029/2390*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 2270/717*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 3601/4780*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 3032/17925*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 286/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 1454/717*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 4222/3585*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 6344/3585*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 1617/2390*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 5147/7170*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 2113/11950*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 925/1434*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 10771/3585*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 1017/2390*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 5164/1195*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 6339/11950*'^ (z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) - 3051/2390*'^ (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) + 5147/2390*'^ (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) + 15492/1195*'^ (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) - 10771/1195*'^ (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) - 4851/2390*'^ (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) + 925/478*'^ (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) + 6344/1195*'^ (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) - 4222/1195*'^ (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) + 3032/5975*'^ (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) + 3032/5975*'^ (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) + 9087/2390*'^ (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) - 1454/239*'^ (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) + 10803/4780*'^ (z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) + 672/239*'^ (

$$\begin{aligned}
& z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[1,5], z[5,5], z[4,6]) + 858/1195 * \&^{\wedge} (\\
& z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[2,5], z[3,5], z[5,6]) - 7074/1195 * \&^{\wedge} (\\
& (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[2,5], z[5,5], z[3,6]) + 2270/239 * \&^{\wedge} (\\
& (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[3,5], z[4,5], z[3,6]) - 2466/1195 * \\
& \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[3,5], z[5,5], z[2,6]) + 11232/ \\
& 5975 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[2,4], z[4,5], z[5,5], z[1,6]) + 7254 \\
& /5975 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[0,5], z[3,5], z[6,6]) - \\
& 10803/11950 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[0,5], z[4,5], z[5,6 \\
&]) - 6003/5975 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[0,5], z[5,5], z[4, \\
& 6]) + 2326/1195 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[1,5], z[2,5], z[6 \\
& ,6]) + 3537/2390 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[2,5], z[5,5], z[\\
& 2,6]) - 1179/478 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[3,5], z[4,5], z[\\
& 2,6]) + 2079/5975 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[3,5], z[5,5], z \\
& [1,6]) + 2281/5975 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[3,4], z[4,5], z[5,5], \\
& z[0,6]) - 3818/5975 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[2,5] \\
& , z[6,6]) + 24393/23900 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[3 \\
& ,5], z[5,6]) - 264/5975 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[5 \\
& ,5], z[3,6]) - 8659/4780 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[\\
& 2,5], z[5,6]) + 66/239 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[2,5], z[3, \\
& 5], z[3,6]) + 24393/23900 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[2,5], z \\
& [5,5], z[1,6]) - 8659/4780 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[3,5], \\
& z[4,5], z[1,6]) - 3818/5975 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[0,4], z[4,4], z[3,5] \\
& , z[5,5], z[0,6]) + 7419/5975 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[0,5 \\
&], z[3,5], z[6,6]) + 33657/5975 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z[0 \\
& ,5], z[4,5], z[5,6]) - 31179/5975 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z \\
& [0,5], z[5,5], z[4,6]) + 1919/1195 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], \\
& z[1,5], z[2,5], z[6,6]) - 1953/239 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], \\
& z[1,5], z[3,5], z[5,6]) + 1410/239 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], \\
& z[1,5], z[4,5], z[4,6]) - 2550/239 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], \\
& z[1,5], z[5,5], z[3,6]) + 528/239 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z \\
& [2,5], z[3,5], z[4,6]) + 1188/239 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z \\
& [2,5], z[4,5], z[3,6]) + 5724/239 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z \\
& [2,5], z[5,5], z[2,6]) - 9414/239 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4], z \\
& [3,5], z[4,5], z[2,6]) - 14661/5975 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4] \\
& , z[3,5], z[5,5], z[1,6]) - 913/5975 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[2,4] \\
& , z[4,5], z[5,5], z[0,6]) - 250/239 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,4], \\
& z[0,5], z[2,5], z[6,6]) - 9663/1195 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,4] \\
& , z[0,5], z[3,5], z[5,6]) - 3537/1195 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3,4 \\
&], z[0,5], z[4,5], z[4,6]) + 51984/5975 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3 \\
& ,4], z[0,5], z[5,5], z[3,6]) + 4523/239 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[3 \\
& ,4], z[1,5], z[2,5], z[5,6]) - 3537/1195 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[\\
& 3,4], z[1,5], z[5,5], z[2,6]) - 1188/239 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[\\
& 3,4], z[2,5], z[3,5], z[3,6]) - 9663/1195 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z \\
& [3,4], z[2,5], z[5,5], z[1,6]) + 4523/239 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z \\
& [3,4], z[3,5], z[4,5], z[1,6]) - 250/239 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z[\\
& 3,4], z[3,5], z[5,5], z[0,6]) + 2281/5975 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], z \\
& [4,4], z[0,5], z[1,5], z[6,6]) + 2079/5975 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4], \\
& z[4,4], z[0,5], z[2,5], z[5,6]) + 3537/2390 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4] \\
& , z[4,4], z[0,5], z[3,5], z[4,6]) - 6003/5975 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4 \\
&], z[4,4], z[0,5], z[5,5], z[2,6]) - 1179/478 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[1,4 \\
&], z[4,4], z[1,5], z[2,5], z[4,6]) - 10803/11950 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z[\\
& 1,4], z[4,4], z[1,5], z[5,5], z[1,6]) + 7254/5975 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], z \\
& [1,4], z[4,4], z[2,5], z[5,5], z[0,6]) + 2326/1195 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], \\
& z[1,4], z[4,4], z[3,5], z[4,5], z[0,6]) - 913/5975 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3], \\
& z[2,4], z[3,4], z[0,5], z[1,5], z[6,6]) - 14661/5975 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3 \\
&], z[2,4], z[3,4], z[0,5], z[2,5], z[5,6]) + 5724/239 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3 \\
&], z[2,4], z[3,4], z[0,5], z[3,5], z[4,6]) - 2550/239 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2,3 \\
&], z[2,4], z[3,4], z[0,5], z[4,5], z[3,6]) - 31179/5975 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2 \\
& ,3], z[2,4], z[3,4], z[0,5], z[5,5], z[2,6]) - 9414/239 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2 \\
& ,3], z[2,4], z[3,4], z[1,5], z[2,5], z[4,6]) + 1188/239 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2 \\
& ,3], z[2,4], z[3,4], z[1,5], z[3,5], z[3,6]) + 1410/239 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[2 \\
& ,3], z[2,4], z[3,4], z[1,5], z[4,5], z[2,6]) + 33657/5975 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z \\
& [2,3], z[2,4], z[3,4], z[1,5], z[5,5], z[1,6]) + 528/239 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[\\
& 2,3], z[2,4], z[3,4], z[2,5], z[3,5], z[2,6]) - 1953/239 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z[\\
& 2,3], z[2,4], z[3,4], z[2,5], z[4,5], z[1,6]) + 7419/5975 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], z \\
& [2,3], z[2,4], z[3,4], z[2,5], z[5,5], z[0,6]) + 1919/1195 * \&^{\wedge} (z[0,1], z[1,1], z[1,3], \\
& z[2,3], z[2,4], z[3,4], z[3,5], z[4,5], z[0,6]) + 11232/5975 * \&^{\wedge} (z[0,1], z[1,1], z[1,3 \\
&], z[2,3], z[2,4], z[4,4], z[0,5], z[1,5], z[5,6]) - 2466/1195 * \&^{\wedge} (z[0,1], z[1,1], z[1,
\end{aligned}$$

$$\begin{aligned}
& 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 7074/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, \\
& , 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 672/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, \\
& 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 9087/23900 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, \\
& 1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 2270/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, \\
& 1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 10803/4780 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 3032/5975 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& , z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 858/1195 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 1454/239 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& , z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 4222/1195 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& , z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 6344/1195 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& , z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 4851/2390 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& , z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 5147/2390 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& , z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 6339/11950 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 925/478 * \&^{\wedge} (z[0, 1], z[1, 1], \\
& z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 10771/1195 * \&^{\wedge} (z[0, 1], \\
& , z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 3051/2390 * \&^{\wedge} (z[0, 1], \\
& , z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 15492/1195 * \&^{\wedge} (z[0, 1], \\
& , z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 17411/17925 * \&^{\wedge} (z[0, 1], \\
& z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[6, 6]) + 1606/17925 * \\
& \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[5, 6]) - 10342/ \\
& 3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[6, 6]) + 4142/ \\
& /1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 6]) - \\
& 29473/7170 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 6]) \\
&) - 51584/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, \\
& 6]) + 11809/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, \\
& 6]) + 1606/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[3, \\
& 6]) - 12734/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[3, \\
& 6]) + 2788/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], \\
& z[2, 6]) + 19756/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, \\
& 5], z[1, 6]) - 1653/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, \\
& 5], z[6, 6]) - 20169/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, \\
& 5], z[5, 6]) + 28039/23900 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], \\
& z[5, 5], z[4, 6]) + 12913/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, \\
& 5], z[2, 5], z[6, 6]) + 13622/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, \\
& 5], z[3, 5], z[5, 6]) - 9961/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, \\
& 5], z[4, 5], z[4, 6]) + 4486/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], \\
& z[1, 5], z[5, 5], z[3, 6]) - 462/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, \\
& 5], z[3, 5], z[4, 6]) - 308/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, \\
& 5], z[4, 5], z[3, 6]) - 3537/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, \\
& 5], z[5, 5], z[2, 6]) + 4559/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, \\
& 5], z[4, 5], z[2, 6]) - 3948/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, 4], \\
& z[3, 5], z[5, 5], z[1, 6]) - 17162/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[2, \\
& 4], z[4, 5], z[5, 5], z[0, 6]) - 2374/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, \\
& 4], z[0, 5], z[2, 5], z[6, 6]) + 668/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, \\
& 4], z[0, 5], z[3, 5], z[5, 6]) + 9961/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, \\
& 4], z[0, 5], z[4, 5], z[4, 6]) - 8972/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, \\
& 4], z[0, 5], z[5, 5], z[3, 6]) - 9304/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], \\
& z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 308/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, \\
& 4], z[2, 5], z[3, 5], z[3, 6]) - 676/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[3, \\
& 4], z[3, 5], z[4, 5], z[1, 6]) + 10319/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], \\
& z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 357/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, 4], \\
& z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 13358/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, \\
& 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 10489/4780 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, \\
& 4], z[4, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 88/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, \\
& 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 453/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, \\
& 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 11017/2868 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
& z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 44/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, \\
& 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 453/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, \\
& 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 66/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, \\
& 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 132/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, \\
& 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 2531/23900 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[0, \\
& 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 14627/14340 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, 3], \\
& z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 13102/17925 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, \\
& 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) + 4876/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, \\
& 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) + 361/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, \\
& 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) + 10838/5975 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], z[3, \\
& 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) - 16688/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3], \\
& z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) + 1023/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[1, 3,
\end{aligned}$$

$$\begin{aligned}
&], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) + 1578/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], \\
&], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) - 2793/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
&3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) - 1100/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
&3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) - 1314/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
&3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) - 32424/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, \\
&1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) + 13652/1195 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) + 37063/17925 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) + 1734/5975 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 90376/17925 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 617/1195 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 4112/1195 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 17299/5975 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 1429/717 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 6]) + 28764/5975 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 836/239 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 7737/5975 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 29507/3585 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 13436/5975 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 33/239 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 2358/1195 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 1/5 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 4288/5975 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 2182/717 * \&^{\wedge}(z[0, 1], z[1, 1], \\
&z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 30341/35850 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 572/1195 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 308/3585 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 3376/5975 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) - 951/239 * \&^{\wedge}(z[0, 1], z[1, \\
&1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) - 13708/1195 * \&^{\wedge}(z[0, 1], \\
&z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) + 16313/1195 * \&^{\wedge}(z[0, 1], \\
&], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) + 6538/5975 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) + 25012/717 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) - 3420/239 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) - 2602/239 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) - 60623/17925 * \&^{\wedge}(z[0, \\
&1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + 10116/1195 * \\
&\&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) + 25669/ \\
&3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) + 2122 \\
&/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 704 \\
&/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + \\
&10039/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) \\
&) - 6471/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6 \\
&]) + 16819/71700 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[\\
&0, 6]) - 5465/478 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[\\
&2, 6]) + 6598/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[\\
&1, 6]) + 3569/956 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[\\
&0, 6]) - 18254/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], \\
&z[0, 6]) + 280/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], \\
&z[3, 6]) - 14068/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5 \\
&], z[2, 6]) + 1776/1195 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, \\
&5], z[1, 6]) + 4243/7170 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4 \\
&, 5], z[0, 6]) + 27688/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[\\
&2, 5], z[1, 6]) - 14111/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], \\
&z[3, 5], z[0, 6]) - 1336/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[0, 4], z[1, 4], z[0, 5 \\
&], z[3, 5], z[6, 6]) - 26806/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[\\
&0, 5], z[4, 5], z[5, 6]) + 11797/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], \\
&z[0, 5], z[5, 5], z[4, 6]) + 520/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], \\
&z[1, 5], z[2, 5], z[6, 6]) + 16892/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4 \\
&], z[1, 5], z[3, 5], z[5, 6]) - 1061/239 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4 \\
&], z[1, 5], z[4, 5], z[4, 6]) + 11197/3585 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1 \\
&, 4], z[1, 5], z[5, 5], z[3, 6]) + 3560/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1 \\
&, 4], z[2, 5], z[3, 5], z[4, 6]) - 6002/717 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1 \\
&, 4], z[2, 5], z[4, 5], z[3, 6]) - 4069/2390 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1 \\
&, 4], z[2, 5], z[5, 5], z[2, 6]) + 21737/1434 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], \\
&z[1, 4], z[3, 5], z[4, 5], z[2, 6]) - 41608/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, \\
&4], z[1, 4], z[3, 5], z[5, 5], z[1, 6]) + 2428/5975 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0 \\
&, 4], z[1, 4], z[4, 5], z[5, 5], z[0, 6]) - 488/17925 * \&^{\wedge}(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[
\end{aligned}$$


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3, 5], z[1, 6]) - 4071/2390*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z
[4, 5], z[0, 6]) + 18496/3585*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5]
, z[3, 5], z[0, 6]) + 2199/1195*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5]
], z[1, 5], z[4, 6]) + 26278/3585*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0
, 5], z[2, 5], z[3, 6]) - 13553/1195*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[
0, 5], z[3, 5], z[2, 6]) - 27/239*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0
, 5], z[4, 5], z[1, 6]) + 2419/3585*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[
0, 5], z[5, 5], z[0, 6]) - 1911/239*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[
1, 5], z[2, 5], z[2, 6]) + 19808/1195*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4],
z[1, 5], z[3, 5], z[1, 6]) - 174/239*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z
[1, 5], z[4, 5], z[0, 6]) - 30004/3585*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4]
, z[2, 5], z[3, 5], z[0, 6]) - 19736/3585*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4,
4], z[0, 5], z[1, 5], z[3, 6]) + 5984/1195*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4
, 4], z[0, 5], z[2, 5], z[2, 6]) + 3919/2390*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[
4, 4], z[0, 5], z[3, 5], z[1, 6]) - 454/717*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4
, 4], z[0, 5], z[4, 5], z[0, 6]) - 20157/2390*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z
[4, 4], z[1, 5], z[2, 5], z[1, 6]) + 2756/3585*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4],
z[4, 4], z[1, 5], z[3, 5], z[0, 6]) + 7768/3585*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4]
, z[4, 4], z[0, 5], z[1, 5], z[2, 6]) - 7768/3585*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4]
], z[4, 4], z[0, 5], z[2, 5], z[1, 6]) + 99/2390*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4]
, z[4, 4], z[0, 5], z[3, 5], z[0, 6]) + 2929/1434*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4]
], z[4, 4], z[1, 5], z[2, 5], z[0, 6]);
xx79 := 9/956*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[6
, 6]) + 719/956*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6,
6]) - 373/478*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[5, 6]
) + 373/478*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[4, 6]
) - 391/2868*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 6]
) + 349/2868*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[6, 6]
) + 189/478*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[5, 6]
) - 1253/478*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5, 6]
) + 1805/956*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[4, 6]
) - 1462/717*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[3, 6]
) - 859/14340*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[6, 6]
) - 457/956*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[6, 6]
) + 251/239*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5, 6]
) + 1058/717*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[6, 6]) - \
613/478*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[5, 6]) - \
1773/956*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[4, 6]) +
4345/956*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[4, 6]) - \
659/717*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[3, 6]) +
707/478*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[2, 6]) +
5879/28680*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[6, 6]
) - 1387/9560*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[5, 6]
) - 553/1434*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[6, 6]
) + 429/1912*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[5, 6]
) - 525/1912*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[4, 6]
) + 16/239*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[5, 6]
) + 30/239*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[4, 6]) +
901/956*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[3, 6]) - \
4705/2868*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[3, 6])
- 16/239*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 6]) - \
643/2390*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 6]) +
691/3585*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) - \
83/239*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) - 17
/239*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) - 1907
/717*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) + 1487
/239*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) - 1797
/478*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) - 1955
/478*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) + 1868
/717*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) + 176/
239*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) + 1238/
3585*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) - 587/
1195*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) + 572/
717*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) - 171/
239*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 6]) - 106/
239*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) - 902/
239*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) + 370/
239*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[4, 6]) + 1208/

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239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[5,5],z[3,6])-3500/
 717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[3,5],z[4,5],z[3,6])-706/
 239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[3,5],z[5,5],z[2,6])-354/
 1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,5],z[5,5],z[1,6])-76/
 239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[3,5],z[6,6])-253/
 478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[4,5],z[5,6])+1913/
 2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[5,5],z[4,6])+527/
 1434*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[2,5],z[6,6])+589/
 478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[3,5],z[5,6])-196/
 239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[5,5],z[3,6])-170/
 239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[3,5],z[4,6])-50/
 239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[4,5],z[3,6])-1275/
 956*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[5,5],z[2,6])+2885/
 956*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[3,5],z[4,5],z[2,6])+201/
 239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[3,5],z[5,5],z[1,6])-37/
 717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[4,5],z[5,5],z[0,6])-709/
 1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[3,5],z[6,6])+36/
 239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[4,5],z[5,6])+1581/
 2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[5,5],z[4,6])+293/
 717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[2,5],z[6,6])-156/
 239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[3,5],z[5,6])+645/
 478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[4,5],z[4,6])-265/
 239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[5,5],z[3,6])+1665/
 239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[3,5],z[4,6])-1910/
 239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[4,5],z[3,6])-327/
 478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[5,5],z[2,6])+4615/
 478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[3,5],z[4,5],z[2,6])+301/
 1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[3,5],z[5,5],z[1,6])+46/
 717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,5],z[5,5],z[0,6])+721/
 14340*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[2,5],z[6,6])+
 1335/956*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[3,5],z[5,6])-\
 162/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[4,5],z[4,6])-\
 190/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[5,5],z[3,6])-\
 1685/956*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[2,5],z[5,6])-\
 2265/956*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[3,5],z[4,6])+
 540/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[4,5],z[3,6])+
 1263/956*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[5,5],z[2,6])+
 370/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[3,5],z[3,6])-\
 210/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[4,5],z[2,6])+
 267/4780*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[5,5],z[1,6])-\
 3073/956*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[3,5],z[4,5],z[1,6])+
 65/1434*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[3,5],z[5,5],z[0,6])+
 418/3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[1,5],z[6,6])-\
 271/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[2,5],z[5,6])-\
 261/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[3,5],z[4,6])+
 195/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[4,5],z[3,6])+
 185/956*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[5,5],z[2,6])+
 760/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[2,5],z[4,6])-\
 165/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[3,5],z[3,6])-\
 1725/956*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[4,5],z[2,6])-\
 863/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[5,5],z[1,6])-\
 20/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[2,5],z[3,5],z[2,6])+
 437/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[2,5],z[4,5],z[1,6])-\
 79/956*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[2,5],z[5,5],z[0,6])+
 451/2868*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[3,5],z[4,5],z[0,6])+
 91/717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[1,5],z[5,5],z[6,6])-\
 913/717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[6,6])+
 357/478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[5,6])+
 1107/478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,5],z[4,5],z[5,6])-\
 358/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,5],z[5,5],z[4,6])+
 343/717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,5],z[5,5],z[3,6])+
 221/3585*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[0,5],z[5,5],z[6,6])+
 1061/956*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[1,5],z[4,5],z[6,6])-\
 1459/956*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[5,6])-\
 808/717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[6,6])+
 665/478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[4,5],z[5,6])+
 201/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[5,5],z[4,6])-\
 1405/478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,5],z[4,5],z[4,6])+

271/717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[3,6])+
 451/956*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[4,5],z[5,5],z[2,6])-\
 139/717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[6,6])+
 91/478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[5,6])-\
 211/1434*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[1,5],z[3,5],z[6,6])-\
 26/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[3,5],z[5,6])+
 323/478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[5,5],z[3,6])-\
 1535/1434*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[3,6])
 +15/478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[3,5],z[5,5],z[2,6])-\
 379/478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,5],z[1,6])-\
 139/2390*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[6,6])-\
 477/4780*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[4,5],z[5,6])+
 477/4780*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[5,5],z[4,6])+
 283/717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[6,6])+6
 /239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[5,6])+4/
 239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[5,5],z[3,6])-15/
 239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[4,6])-10/
 239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[4,5],z[3,6])-309/
 478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[5,5],z[2,6])+535/
 478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[2,6])+441/
 2390*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,5],z[1,6])+2299
 /14340*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[4,4],z[4,5],z[5,5],z[0,6])-\
 2962/3585*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[6,6])
 +232/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[0,5],z[5,5],z[5,6])
 +1547/717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[6,6])
 -939/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[4,5],z[5,6])+
 1100/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[4,6])+
 286/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[5,6])-\
 560/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[4,6])-\
 949/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[5,5],z[3,6])+
 6445/717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[3,6])-\
 227/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[3,5],z[5,5],z[2,6])-\
 349/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,5],z[1,6])+
 167/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[3,5],z[6,6])+
 1742/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[4,5],z[5,6])
 -971/1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[5,5],z[4,6])
 -1678/717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[1,5],z[2,5],z[6,6])
 +'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[1,5],z[3,5],z[5,6])-339/239*
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[1,5],z[5,5],z[3,6])+190/239*
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[4,6])+48/239*
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5,5],z[2,6])-235/239*
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,5],z[2,6])+1927/1195
 *'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[3,5],z[5,5],z[1,6])+671/3585
 *'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[3,4],z[4,5],z[5,5],z[0,6])+871/3585
 *'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[6,6])-473/1195
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[5,5],z[3,6])-284/239
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[5,6])+297/239*
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[5,5],z[2,6])+70/239*
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[2,5],z[3,5],z[3,6])+39/2390*
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],z[1,6])-911/478*
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[1,6])-260/717*
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[1,4],z[4,4],z[3,5],z[5,5],z[0,6])+839/1434*
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[6,6])-2361/2390
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[5,6])-645/478
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[4,5],z[4,6])+1963/2390
 *'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[5,5],z[3,6])+1567/478
 *'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[5,6])-1575/478
 *'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5],z[4,6])+1695/478
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[4,5],z[3,6])-141/478
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[5,5],z[2,6])-250/239*
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[3,6])+465/478*
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[2,5],z[4,5],z[2,6])+93/478*
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[2,5],z[5,5],z[1,6])-1843/478*
 '^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[3,5],z[4,5],z[1,6])-2473/7170
 *'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[3,4],z[3,5],z[5,5],z[0,6])-3229/
 14340*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[6,6])-614
 /1195*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[5,6])-63/
 478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[3,5],z[4,6])+473/

478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[4,5],z[3,6])+231/
956*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[2,6])+1525/
478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[4,6])-70/
239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[3,5],z[3,6])-1485/
478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[2,6])-3993/
4780*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[5,5],z[1,6])-105/
239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,5],z[2,6])+1347/
478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[2,5],z[4,5],z[1,6])+67/
2390*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[2,5],z[5,5],z[0,6])+902/
717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2,4],z[4,4],z[3,5],z[4,5],z[0,6])+519/
2390*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[5,6])+309/
478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[4,6])-93/
478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[3,5],z[3,6])-385/
478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[4,5],z[2,6])-31/
2390*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[5,5],z[1,6])-2545
/478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[3,6])+1130
/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[2,6])+210/
239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[4,5],z[1,6])+629/
2390*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[5,5],z[0,6])-854/
239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[2,5],z[3,5],z[1,6])-451/
478*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[4,4],z[2,5],z[4,5],z[0,6])-299/
7170*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6])-49/
956*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,6])+127/
956*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[5,6])+878/
717*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,6])-232/
239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,6])-147/
956*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[4,6])+285/
956*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[4,6])+397/
717*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z[3,6])-379/
956*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[2,6])-49/
28680*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,6])+623
/9560*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,6])-
1865/2868*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6])
+675/1912*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,6])
+429/1912*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,6])
+13/239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,6])-
407/956*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[3,6])
+1955/2868*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[3,6])
-345/956*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[2,6])
+344/1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[1,6])
+809/4780*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,6])-
135/956*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,6])-
429/4780*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[4,6])
+575/2868*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[6,6])
+21/478*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[2,5],z[5,5],z[2,6])-35
/478*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[2,6])+151/
1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,6])-17/
2868*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,6])-369/
4780*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6,6])+144/
1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,6])-4/
1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[3,6])-50/
239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,6])+5/239
*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,6])+144/1195
'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[2,5],z[5,5],z[1,6])-50/239
'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[3,5],z[4,5],z[1,6])-369/4780*
'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,6])+29/239*
'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[6,6])+1411/2390
*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,6])-1249/
2390*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[4,6])+131/
1434*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[6,6])-209/
478*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,6])+105/
478*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[4,6])-495/
478*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[3,6])+40/
239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,6])+90/
239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[3,6])+564/
239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[2,6])-1535/
478*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,5],z[2,6])-141/
478*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,5],z[5,5],z[1,6])-161/

3585*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,5],z[5,5],z[0,6])-44/
1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[6,6])-1134/
/1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,6])-21/
239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[4,6])+918/
1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[3,6])+368/
239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,6])-21/
239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5,5],z[2,6])-90/
239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[3,6])-1134/
1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[2,5],z[5,5],z[1,6])+368/
239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[3,5],z[4,5],z[1,6])-44/
1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[3,5],z[5,5],z[0,6])-17/
2868*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[6,6])+151/
1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,6])+21/
478*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[4,6])-429/
4780*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,5],z[2,6])-35/
478*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,6])-135/
956*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[1,5],z[5,5],z[1,6])+809/
4780*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,6])+575/
2868*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,6])-161/
3585*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[6,6])-141/
478*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,6])+564/
239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6])-495/
478*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[3,6])-1249/
2390*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[2,6])-1535/
/478*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,6])+90/
239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6])+105/
478*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,5],z[2,6])+1411/
2390*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,6])+40/
239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6])-209/
478*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,6])+29/
239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[5,5],z[0,6])+131/
1434*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[3,5],z[4,5],z[0,6])+344/
1195*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,6])-345/
956*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,6])-407/
956*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[3,6])+429/
1912*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[2,6])+623/
9560*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[5,5],z[1,6])+1955/
/2868*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,6])+675/
/1912*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,6])-49/
28680*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[5,5],z[0,6])+13/
239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[2,5],z[3,5],z[1,6])-1865/
2868*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,6])-379/
956*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,6])+397/
717*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,6])-147/
956*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[2,6])+127/
956*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,6])-299/
7170*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[5,5],z[0,6])+285/
956*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[2,6])-232/
239*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[1,5],z[3,5],z[1,6])-49/
956*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[1,5],z[4,5],z[0,6])+878/
717*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[2,5],z[3,5],z[0,6])-299/
2390*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6])-147/
956*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,6])+381/
956*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[5,5],z[5,6])+878/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,6])-696/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,6])-441/
956*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[4,6])+855/
956*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[4,5],z[4,6])+397/
239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[5,5],z[3,6])-1137/
956*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,5],z[5,5],z[2,6])-49/
9560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,6])+1869/
/9560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,6])-
1865/956*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6])+
2025/1912*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,6])+
+1287/1912*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,6]
)+39/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,6])-
1221/956*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[5,5],z[3,6])+
1955/956*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[4,5],z[3,6])-

1035/956*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[2,6])+
1032/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,5],z[5,5],z[1,6])
+2427/4780*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,6])
)-405/956*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,6])
-1287/4780*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[4,6])
)+575/956*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[1,5],z[2,5],z[6,6])
+63/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[2,5],z[5,5],z[2,6])-\
105/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[2,6])+\
453/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,6])-\
17/956*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,6])-\
1107/4780*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6,6])
+432/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,6])
-12/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[5,5],z[3,6])-\
150/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,6])+\
15/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,6])+\
432/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[5,5],z[1,6])-\
150/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[1,6])-\
1107/4780*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,6])
+87/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[3,5],z[6,6])+\
4233/2390*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,6])
-3747/2390*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[5,5],z[4,6])
)+131/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[2,5],z[6,6])
-627/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,6])+\
315/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[4,5],z[4,6])-\
1485/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[3,6])+\
120/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,6])+\
270/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[3,6])+\
1692/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[5,5],z[2,6])-\
4605/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[2,6])-\
423/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[5,5],z[1,6])-\
161/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,5],z[0,6])-\
132/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[2,5],z[6,6])-\
3402/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,6])
-63/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[4,5],z[4,6])+\
2754/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[5,5],z[3,6])
+1104/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,6])
-63/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[5,5],z[2,6])-\
270/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[3,6])-\
3402/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5,5],z[1,6])
+1104/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,5],z[1,6])
-132/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[5,5],z[0,6])
-17/956*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[1,5],z[6,6])+\
453/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,6])+\
63/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[3,5],z[4,6])-\
1287/4780*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[5,5],z[2,6])
)-105/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,6])-\
405/956*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[5,5],z[1,6])+\
2427/4780*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,6])
+575/956*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,6])-\
161/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[1,5],z[6,6])-\
423/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,6])+\
1692/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6])-\
1485/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[4,5],z[3,6])-\
3747/2390*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[5,5],z[2,6])
-4605/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,6])
+270/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6])+\
315/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[4,5],z[2,6])+\
4233/2390*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,6])
+120/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6])-\
627/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,6])+\
87/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[5,5],z[0,6])+\
131/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[3,5],z[4,5],z[0,6])+\
1032/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,6])
-1035/956*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,6])
-1221/956*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[3,5],z[3,6])
+1287/1912*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[4,5],z[2,6])
)+1869/9560*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[1,6])
]+1955/956*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,6]

$$\begin{aligned}
&])+2025/1912*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1, \\
& 6])-49/9560*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[5,5],z[0,6 \\
&])+39/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,5],z[1,6]) \\
& -1865/956*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,6]) \\
& -1137/956*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,6]) \\
& +397/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,6])-\backslash \\
& 441/956*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[3,5],z[2,6])+ \\
& 381/956*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,6])-\backslash \\
& 299/2390*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[5,5],z[0,6])+ \\
& 855/956*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[2,6])-\backslash \\
& 696/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[1,6])-\backslash \\
& 147/956*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[4,5],z[0,6])+ \\
& 878/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[4,4],z[2,5],z[3,5],z[0,6])+ \\
& 629/2390*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[6,6])-\backslash \\
& 31/2390*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[5,6])-\backslash \\
& 451/478*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[6,6])-\backslash \\
& 210/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[5,6])-\backslash \\
& 385/478*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[4,6])-\backslash \\
& 854/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[5,6])+ \\
& 1130/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[4,6])-\backslash \\
& 93/478*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[3,6])-\backslash \\
& 2545/478*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[3,6])+ \\
& 309/478*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z[2,6])+ \\
& 519/2390*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[1,6])+ \\
& 67/2390*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[3,5],z[6,6])-\backslash \\
& 3993/4780*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[5,6]) \\
& +231/956*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[5,5],z[4,6])+ \\
& 902/717*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[2,5],z[6,6])+ \\
& 1347/478*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[5,6])-\backslash \\
& 1485/478*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[4,6])+ \\
& 473/478*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[3,6])-\backslash \\
& 105/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,6])-\backslash \\
& 70/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[4,5],z[3,6])-63 \\
& /478*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[2,6])+1525 \\
& /478*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[2,6])-614/ \\
& 1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[1,6])-3229 \\
& /14340*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[0,6])-\backslash \\
& 260/717*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[2,5],z[6,6])+ \\
& 39/2390*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[5,6])+ \\
& 297/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[4,6])-\backslash \\
& 473/1195*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[3,6])-\backslash \\
& 911/478*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[5,6])+ \\
& 70/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[3,6])-\backslash \\
& 284/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[1,6])+ \\
& 871/3585*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[5,5],z[0,6])+ \\
& 2299/14340*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[6,6] \\
&)+441/2390*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[5,6] \\
&)-309/478*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[4,6]) \\
& +4/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[3,6])+ \\
& 477/4780*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[2,6])+ \\
& 535/478*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[4,6])-\backslash \\
& 10/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[3,5],z[3,6])-\backslash \\
& 477/4780*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[5,5],z[1,6])-\backslash \\
& 15/239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[3,5],z[2,6])+6/ \\
& 239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,5],z[1,6])-139/ \\
& 2390*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[5,5],z[0,6])+283/ \\
& 717*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[4,4],z[3,5],z[4,5],z[0,6])-2473/ \\
& 7170*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[2,5],z[6,6])+93/ \\
& 478*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[5,6])-141/ \\
& 478*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[4,6])+1963/ \\
& 2390*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[3,6])-1843 \\
& /478*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[5,6])+465/ \\
& 478*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[4,6])+1695/ \\
& 478*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[3,6])-645/ \\
& 478*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[2,6])-250/ \\
& 239*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[3,6])-1575/ \\
& 478*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[2,6])-2361/ \\
& 2390*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[1,6])+1567
\end{aligned}$$

/478*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,5],z[1,6])+839/
 1434*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,5],z[5,5],z[0,6])+671/
 3585*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[1,5],z[6,6])+1927
 /1195*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[5,6])+48/
 239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[4,6])-339/
 239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[3,6])-971/
 1195*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[2,6])-235/
 239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[4,6])+1742/
 1195*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5,5],z[1,6])+190/
 239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[2,6])+'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[2,5],z[4,5],z[1,6])+167/1195*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[2,5],z[5,5],z[0,6])-1678/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[3,5],z[4,5],z[0,6])-379/478*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[5,6])+15/478*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[4,6])+323/478*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[3,6])+91/478*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,5],z[1,6])-1535/1434*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[3,6])-139/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[1,5],z[5,5],z[0,6])-26/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,5],z[1,6])-211/1434*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[2,5],z[4,5],z[0,6])-349/1195*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[5,6])-227/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[4,6])-949/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[3,6])+1100/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[2,6])+232/1195*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[1,6])+6445/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[3,6])-560/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[2,6])-939/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,5],z[1,6])-2962/3585*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[5,5],z[0,6])+286/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[1,6])+1547/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[0,6])+451/956*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[4,6])+271/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[3,6])+201/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[2,6])-1459/956*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[1,6])+221/3585*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[5,5],z[0,6])-1405/478*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[2,6])+665/478*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,5],z[1,6])+1061/956*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[4,5],z[0,6])-808/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[2,5],z[3,5],z[0,6])+343/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[3,6])-358/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[2,6])+357/478*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[1,6])+91/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[0,6])+1107/478*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[1,6])-913/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[1,5],z[3,5],z[0,6])-79/956*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[3,5],z[6,6])-863/2390*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[5,6])+185/956*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[4,6])+451/2868*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[2,5],z[6,6])+437/239*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[5,6])-1725/956*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[4,6])+195/239*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[4,6])-20/239*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[3,6])-165/239*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[3,6])-261/478*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[2,6])+760/239*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[2,6])-271/478*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z[1,6])+418/3585*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[0,6])+65/1434*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[2,5],z[6,6])+267/4780*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[3,5],z[5,6])+1263/956*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[4,6])-190/239*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[5,5],z[3,6])-3073/956*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[2,5],z[5,6])-210/239*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[4,6])+540/239*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[3,6])-162/239*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[2,6])+370/239*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4

$$\begin{aligned}
&], z[2, 5], z[3, 5], z[3, 6]) - 2265/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4] \\
&], z[2, 5], z[4, 5], z[2, 6]) + 1335/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4] \\
&], z[2, 5], z[5, 5], z[1, 6]) - 1685/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4] \\
&], z[3, 5], z[4, 5], z[1, 6]) + 721/14340 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[2, 4] \\
&], z[3, 5], z[5, 5], z[0, 6]) - 37/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4] \\
&], z[0, 5], z[1, 5], z[6, 6]) + 201/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], \\
&], z[0, 5], z[2, 5], z[5, 6]) - 1275/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], \\
&], z[0, 5], z[3, 5], z[4, 6]) - 196/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z \\
&], z[0, 5], z[4, 5], z[3, 6]) + 1913/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], \\
&], z[0, 5], z[5, 5], z[2, 6]) + 2885/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], \\
&], z[1, 5], z[2, 5], z[4, 6]) - 50/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[\\
&], z[1, 5], z[3, 5], z[3, 6]) - 253/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1 \\
&], z[5, 5], z[5, 5], z[1, 6]) - 170/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, \\
&], z[3, 5], z[2, 6]) + 589/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5] \\
&], z[4, 5], z[1, 6]) - 76/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], \\
&], z[5, 5], z[0, 6]) + 527/1434 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], \\
&], z[4, 5], z[0, 6]) - 643/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], \\
&], z[1, 5], z[5, 6]) - 16/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[\\
&], z[2, 5], z[4, 6]) + 901/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3 \\
&], z[5], z[3, 6]) - 525/1912 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4 \\
&], z[5], z[2, 6]) - 1387/9560 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[\\
&], z[5, 5], z[1, 6]) - 4705/2868 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z \\
&], z[2, 5], z[3, 6]) + 30/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3 \\
&], z[5], z[2, 6]) + 429/1912 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4 \\
&], z[5], z[1, 6]) + 5879/28680 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4 \\
&], z[5, 5], z[0, 6]) + 16/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3 \\
&], z[5], z[1, 6]) - 553/1434 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4 \\
&], z[5], z[0, 6]) + 46/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5] \\
&], z[6, 6]) + 301/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5] \\
&], z[5, 6]) - 327/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5] \\
&], z[4, 6]) - 265/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], \\
&], z[3, 6]) + 1581/2390 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5] \\
&], z[2, 6]) + 4615/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5] \\
&], z[4, 6]) - 1910/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5] \\
&], z[3, 6]) + 645/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], \\
&], z[2, 6]) + 36/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[\\
&], z[1, 6]) + 1665/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[\\
&], z[2, 6]) - 156/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[1 \\
&], z[6]) - 709/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[0 \\
&], z[6]) + 293/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[0, \\
&], z[6]) - 354/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[5, \\
&], z[6]) - 706/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6] \\
&], z[6]) + 1208/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6] \\
&], z[6]) - 106/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6] \\
&], z[6]) - 587/1195 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6] \\
&], z[6]) - 3500/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6] \\
&], z[6]) + 370/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) \\
&], z[6]) - 171/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) + \\
&], z[6]) + 1238/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) \\
&], z[6]) - 902/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) + \\
&], z[6]) + 572/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) + \\
&], z[6]) + 707/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - \\
&], z[6]) - 659/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - \\
&], z[6]) - 1773/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + \\
&], z[6]) + 251/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - \\
&], z[6]) - 859/14340 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) \\
&], z[6]) + 4345/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) \\
&], z[6]) - 613/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - \\
&], z[6]) + 457/956 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + \\
&], z[6]) + 1058/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + \\
&], z[6]) + 176/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[4, 6]) + \\
&], z[6]) + 1868/717 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[3, 6]) - \\
&], z[6]) - 1797/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[2, 6]) - \\
&], z[6]) - 17/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[1, 6]) + \\
&], z[6]) + 691/3585 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[0, 6]) - \\
&], z[6]) - 1955/478 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[2, 6]) + \\
&], z[6]) + 1487/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[1, 6]) - \\
&], z[6]) - 83/239 * \&^{\wedge} (z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[0, 6]) - \\
\end{aligned}$$

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1907/717*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[0,6])-\
1462/717*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[3,6])+
1805/956*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[2,6])+
189/478*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[1,6])-\
391/2868*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[0,6])-\
1253/478*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[1,6])+
349/2868*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,5],z[0,6])+
373/478*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[2,6])-\
373/478*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[1,6])+9
/956*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[0,6])+719/
956*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[0,6]);
xx80 := 839/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[2,5],z[5,5],
z[6,6])+1381/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[4,5],
z[6,6])-4711/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[5,5]
,z[5,6])+4711/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[1,4],z[4,5],z[5,5]
,z[4,6])-1503/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[1,5],z[5,5]
,5],z[6,6])+2949/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],z[4
,5],z[6,6])+3279/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],z[
5,5],z[5,6])-14781/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,5],
z[4,5],z[5,6])+19077/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[3,5]
,z[5,5],z[4,6])-2214/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,4],z[4,5]
,z[5,5],z[3,6])-1923/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[0,
5],z[5,5],z[6,6])-3363/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[1
,5],z[4,5],z[6,6])+8292/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],z[
1,5],z[5,5],z[5,6])+10827/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4],
z[2,5],z[3,5],z[6,6])-11151/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4]
,z[2,5],z[4,5],z[5,6])-5715/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,4]
,z[2,5],z[5,5],z[4,6])+12603/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3,
4],z[3,5],z[4,5],z[4,6])-2574/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[3
,4],z[3,5],z[5,5],z[3,6])+6822/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[
3,4],z[4,5],z[5,5],z[2,6])+7752/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z
[4,4],z[0,5],z[4,5],z[6,6])-5829/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],
z[4,4],z[0,5],z[5,5],z[5,6])-3021/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4]
,z[4,4],z[1,5],z[3,5],z[6,6])+1653/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4]
,z[4,4],z[1,5],z[4,5],z[5,6])-2058/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,
4],z[4,4],z[1,5],z[5,5],z[4,6])+1257/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0
,4],z[4,4],z[2,5],z[3,5],z[5,6])+405/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,
4],z[4,4],z[2,5],z[4,5],z[4,6])+7169/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0
,4],z[4,4],z[2,5],z[5,5],z[3,6])-2303/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0
,4],z[4,4],z[3,5],z[4,5],z[3,6])-3709/2390*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[
0,4],z[4,4],z[3,5],z[5,5],z[2,6])-3113/5975*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z
[0,4],z[4,4],z[4,5],z[5,5],z[1,6])+13277/11950*'^'(z[0,1],z[1,1],z[0,3],z[1,3]
,z[1,4],z[2,4],z[0,5],z[5,5],z[6,6])-523/478*'^'(z[0,1],z[1,1],z[0,3],z[1,3]
,z[1,4],z[2,4],z[1,5],z[4,5],z[6,6])+681/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3]
,z[1,4],z[2,4],z[1,5],z[5,5],z[5,6])-15658/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,
3],z[1,4],z[2,4],z[2,5],z[3,5],z[6,6])+30648/1195*'^'(z[0,1],z[1,1],z[0,3],z[
1,3],z[1,4],z[2,4],z[2,5],z[4,5],z[5,6])-23244/1195*'^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[1,4],z[2,4],z[2,5],z[5,5],z[4,6])-3282/239*'^'(z[0,1],z[1,1],z[0,3],
z[1,3],z[1,4],z[2,4],z[3,5],z[4,5],z[4,6])+15996/1195*'^'(z[0,1],z[1,1],z[0,3]
,z[1,3],z[1,4],z[2,4],z[3,5],z[5,5],z[3,6])+3072/1195*'^'(z[0,1],z[1,1],z[0,
3],z[1,3],z[1,4],z[2,4],z[4,5],z[5,5],z[2,6])+15959/5975*'^'(z[0,1],z[1,1],z[
0,3],z[1,3],z[1,4],z[3,4],z[0,5],z[4,5],z[6,6])-21544/5975*'^'(z[0,1],z[1,1],
z[0,3],z[1,3],z[1,4],z[3,4],z[0,5],z[5,5],z[5,6])+570/239*'^'(z[0,1],z[1,1],z
[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[3,5],z[6,6])-5592/1195*'^'(z[0,1],z[1,1],
z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[4,5],z[5,6])-3697/1195*'^'(z[0,1],z[1,1]
,z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[5,5],z[4,6])-23392/1195*'^'(z[0,1],z[1,
1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[3,5],z[5,6])+5246/239*'^'(z[0,1],z[1,
1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[4,5],z[4,6])+30732/1195*'^'(z[0,1],z[
1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[5,5],z[3,6])-11460/239*'^'(z[0,1],z
[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[3,5],z[4,5],z[3,6])-14148/1195*'^'(z[0,1]
,z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[3,5],z[5,5],z[2,6])-5136/5975*'^'(z[0,1]
,z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,5],z[5,5],z[1,6])-5369/2390*'^'(z[0,
1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[3,5],z[6,6])-20122/5975*'^'(z[
0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[4,5],z[5,6])+32491/5975*'^'(
z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[5,5],z[4,6])+8737/2390*'^'(
z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[2,5],z[6,6])+9551/1195*
'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[3,5],z[5,6])-6854/1195
*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[5,5],z[3,6])-1984/239

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$$\begin{aligned}
& *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[3,5], z[4,6]) - 696/239 * \\
& ' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[4,5], z[3,6]) - 7128/1195 \\
& *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[5,5], z[2,6]) + 5690/239 \\
& *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[3,5], z[4,5], z[2,6]) + 580/239 * \\
& ' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[3,5], z[5,5], z[1,6]) - 1902/5975 \\
& *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[1,4], z[4,4], z[4,5], z[5,5], z[0,6]) - 5682/ \\
& 1195 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[0,5], z[3,5], z[6,6]) + 8943 \\
& /5975 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[0,5], z[4,5], z[5,6]) + \\
& 55689/11950 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[0,5], z[5,5], z[4,6 \\
&]) + 4312/1195 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[1,5], z[2,5], z[6, \\
& 6]) + 6924/1195 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[1,5], z[3,5], z[5 \\
& ,6]) - 1203/478 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[1,5], z[4,5], z[4 \\
& ,6]) - 4582/1195 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[1,5], z[5,5], z[\\
& 3,6]) + 4248/239 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[2,5], z[3,5], z[\\
& 4,6]) - 7276/239 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[2,5], z[4,5], z[\\
& 3,6]) - 9372/1195 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[2,5], z[5,5], z \\
& [2,6]) + 14052/239 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[3,5], z[4,5], \\
& z[2,6]) + 12/239 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[3,5], z[5,5], z[\\
& 1,6]) + 2468/5975 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[3,4], z[4,5], z[5,5], z \\
& [0,6]) + 8029/11950 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,4], z[0,5], z[2,5] \\
& , z[6,6]) + 56634/5975 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,4], z[0,5], z[3, \\
& 5], z[5,6]) - 12369/2390 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,4], z[0,5], z[\\
& 4,5], z[4,6]) - 6293/1195 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,4], z[0,5], z \\
& [5,5], z[3,6]) - 21432/1195 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,4], z[1,5] \\
& , z[2,5], z[5,6]) - 5583/478 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,4], z[1,5] \\
& , z[3,5], z[4,6]) + 4123/239 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,4], z[1,5] \\
& , z[4,5], z[3,6]) + 17997/2390 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,4], z[1, \\
& 5], z[5,5], z[2,6]) + 4290/239 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,4], z[2, \\
& 5], z[3,5], z[3,6]) - 3927/239 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,4], z[2, \\
& 5], z[4,5], z[2,6]) + 14397/5975 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,4], z[\\
& 2,5], z[5,5], z[1,6]) - 19341/1195 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,4], \\
& z[3,5], z[4,5], z[1,6]) + 1619/5975 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[2,4], z[4,4] \\
& , z[3,5], z[5,5], z[0,6]) + 4583/5975 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4,4] \\
& , z[0,5], z[1,5], z[6,6]) - 26361/5975 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[4 \\
& ,4], z[0,5], z[2,5], z[5,6]) - 6837/2390 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z[\\
& 4,4], z[0,5], z[3,5], z[4,6]) + 6402/1195 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], z \\
& [4,4], z[0,5], z[4,5], z[3,6]) + 1546/1195 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4], \\
& z[4,4], z[0,5], z[5,5], z[2,6]) + 13845/478 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4] \\
& , z[4,4], z[1,5], z[2,5], z[4,6]) - 3922/239 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4] \\
& , z[4,4], z[1,5], z[3,5], z[3,6]) - 1701/239 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3,4] \\
& , z[4,4], z[1,5], z[4,5], z[2,6]) - 17222/5975 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3, \\
& 4], z[4,4], z[1,5], z[5,5], z[1,6]) + 1777/239 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[3, \\
& 4], z[4,4], z[2,5], z[3,5], z[2,6]) + 11104/1195 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[\\
& 3,4], z[4,4], z[2,5], z[4,5], z[1,6]) - 2571/5975 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z \\
& [3,4], z[4,4], z[2,5], z[5,5], z[0,6]) + 179/239 *' \wedge '(z[0,1], z[1,1], z[0,3], z[1,3], z[\\
& 3,4], z[4,4], z[3,5], z[4,5], z[0,6]) + 2167/2390 *' \wedge '(z[0,1], z[1,1], z[0,3], z[2,3], z[\\
& 0,4], z[1,4], z[1,5], z[5,5], z[6,6]) - 7702/1195 *' \wedge '(z[0,1], z[1,1], z[0,3], z[2,3], \\
& z[0,4], z[1,4], z[2,5], z[4,5], z[6,6]) + 2529/1195 *' \wedge '(z[0,1], z[1,1], z[0,3], z[2,3] \\
& , z[0,4], z[1,4], z[2,5], z[5,5], z[5,6]) + 16201/1195 *' \wedge '(z[0,1], z[1,1], z[0,3], z[2, \\
& 3], z[0,4], z[1,4], z[3,5], z[4,5], z[5,6]) - 7183/1195 *' \wedge '(z[0,1], z[1,1], z[0,3], z[2 \\
& ,3], z[0,4], z[1,4], z[3,5], z[5,5], z[4,6]) + 1648/1195 *' \wedge '(z[0,1], z[1,1], z[0,3], z[\\
& 2,3], z[0,4], z[1,4], z[4,5], z[5,5], z[3,6]) + 13291/2390 *' \wedge '(z[0,1], z[1,1], z[0,3] \\
& , z[2,3], z[0,4], z[2,4], z[0,5], z[5,5], z[6,6]) + 6385/956 *' \wedge '(z[0,1], z[1,1], z[0,3] \\
& , z[2,3], z[0,4], z[2,4], z[1,5], z[4,5], z[6,6]) - 23097/2390 *' \wedge '(z[0,1], z[1,1], z[0, \\
& 3], z[2,3], z[0,4], z[2,4], z[1,5], z[5,5], z[5,6]) - 22721/2390 *' \wedge '(z[0,1], z[1,1], z[\\
& 0,3], z[2,3], z[0,4], z[2,4], z[2,5], z[3,5], z[6,6]) + 10953/1195 *' \wedge '(z[0,1], z[1,1], \\
& z[0,3], z[2,3], z[0,4], z[2,4], z[2,5], z[4,5], z[5,6]) + 10548/1195 *' \wedge '(z[0,1], z[1,1 \\
&], z[0,3], z[2,3], z[0,4], z[2,4], z[2,5], z[5,5], z[4,6]) - 5190/239 *' \wedge '(z[0,1], z[1,1 \\
&], z[0,3], z[2,3], z[0,4], z[2,4], z[3,5], z[4,5], z[4,6]) - 1074/1195 *' \wedge '(z[0,1], z[1, \\
& 1], z[0,3], z[2,3], z[0,4], z[2,4], z[3,5], z[5,5], z[3,6]) + 4836/1195 *' \wedge '(z[0,1], z[1 \\
& ,1], z[0,3], z[2,3], z[0,4], z[2,4], z[4,5], z[5,5], z[2,6]) - 20537/11950 *' \wedge '(z[0,1], \\
& z[1,1], z[0,3], z[2,3], z[0,4], z[3,4], z[0,5], z[4,5], z[6,6]) + 7469/5975 *' \wedge '(z[0,1] \\
& , z[1,1], z[0,3], z[2,3], z[0,4], z[3,4], z[0,5], z[5,5], z[5,6]) + 516/1195 *' \wedge '(z[0,1] \\
& , z[1,1], z[0,3], z[2,3], z[0,4], z[3,4], z[1,5], z[3,5], z[6,6]) - 2/5 *' \wedge '(z[0,1], z[1, \\
& 1], z[0,3], z[2,3], z[0,4], z[3,4], z[1,5], z[5,5], z[4,6]) - 997/1195 *' \wedge '(z[0,1], z[1, \\
& 1], z[0,3], z[2,3], z[0,4], z[3,4], z[2,5], z[3,5], z[5,6]) + ' \wedge '(z[0,1], z[1,1], z[0,3] \\
& , z[2,3], z[0,4], z[3,4], z[2,5], z[4,5], z[4,6]) + 2732/1195 *' \wedge '(z[0,1], z[1,1], z[0,3] \\
&], z[2,3], z[0,4], z[3,4], z[2,5], z[5,5], z[3,6]) - 980/239 *' \wedge '(z[0,1], z[1,1], z[0,3]
\end{aligned}$$

$z[2,3], z[2,4], z[4,4], z[2,5], z[4,5], z[1,6]) - 11541/11950 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,4], z[2,5], z[5,5], z[0,6]) + 15037/2390 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[2,4], z[4,4], z[3,5], z[4,5], z[0,6]) + 12612/5975 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[0,5], z[1,5], z[5,6]) + 1002/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[0,5], z[2,5], z[4,6]) + 3838/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[0,5], z[3,5], z[3,6]) - 18431/2390 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[0,5], z[4,5], z[2,6]) + 881/5975 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[0,5], z[5,5], z[1,6]) - 7962/239 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[1,5], z[2,5], z[3,6]) + 7508/239 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[1,5], z[3,5], z[2,6]) + 6012/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[1,5], z[4,5], z[1,6]) + 11182/5975 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[1,5], z[5,5], z[0,6]) - 31093/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[2,5], z[3,5], z[1,6]) - 5609/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[2,3], z[3,4], z[4,4], z[2,5], z[4,5], z[0,6]) - 4021/11950 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[1,4], z[0,5], z[5,5], z[6,6]) - 996/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[1,4], z[1,5], z[4,5], z[6,6]) + 1923/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[1,4], z[1,5], z[5,5], z[5,6]) + 17843/2390 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[1,4], z[2,5], z[3,5], z[6,6]) - 6157/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[1,4], z[2,5], z[4,5], z[5,6]) - 2032/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[1,4], z[2,5], z[5,5], z[4,6]) + 227/239 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[1,4], z[3,5], z[4,5], z[4,6]) + 4048/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[1,4], z[3,5], z[5,5], z[3,6]) - 2436/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[1,4], z[4,5], z[5,5], z[2,6]) + 7701/2390 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[2,4], z[0,5], z[4,5], z[6,6]) + 1567/11950 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[2,4], z[0,5], z[5,5], z[5,6]) - 825/239 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[2,4], z[1,5], z[3,5], z[6,6]) + 2663/2390 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[2,4], z[1,5], z[4,5], z[5,6]) + 7329/4780 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[2,4], z[1,5], z[5,5], z[4,6]) + 1096/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[2,4], z[2,5], z[3,5], z[5,6]) - 3927/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[2,4], z[2,5], z[5,5], z[3,6]) + 1503/239 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[2,4], z[3,5], z[4,5], z[3,6]) - 1701/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[2,4], z[3,5], z[5,5], z[2,6]) + 5874/5975 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[2,4], z[4,5], z[5,5], z[1,6]) + 9081/11950 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,4], z[0,5], z[3,5], z[6,6]) - 2663/5975 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,4], z[0,5], z[4,5], z[5,6]) - 6373/11950 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,4], z[0,5], z[5,5], z[4,6]) + 2129/2390 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,4], z[1,5], z[2,5], z[6,6]) - 1/2 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,4], z[2,5], z[3,5], z[4,6]) + 2561/2390 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,4], z[2,5], z[5,5], z[2,6]) - 1013/478 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,4], z[3,5], z[4,5], z[2,6]) + 1093/5975 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,4], z[3,5], z[5,5], z[1,6]) + 1897/5975 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[3,4], z[4,5], z[5,5], z[0,6]) - 8809/2390 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,4], z[0,5], z[2,5], z[6,6]) + 6613/11950 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,4], z[0,5], z[3,5], z[5,6]) - 1/10 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,4], z[0,5], z[4,5], z[4,6]) + 104/5975 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,4], z[0,5], z[5,5], z[3,6]) - 2419/2390 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,4], z[1,5], z[2,5], z[5,6]) + 1/4 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,4], z[1,5], z[3,5], z[4,6]) - 1/10 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,4], z[1,5], z[5,5], z[2,6]) - 26/239 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,4], z[2,5], z[3,5], z[3,6]) + 1/4 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,4], z[2,5], z[4,5], z[2,6]) + 6613/11950 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,4], z[2,5], z[5,5], z[1,6]) - 2419/2390 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,4], z[3,5], z[4,5], z[1,6]) - 8809/2390 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[0,4], z[4,4], z[3,5], z[5,5], z[0,6]) + 5073/5975 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[0,5], z[3,5], z[6,6]) + 19419/5975 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[0,5], z[4,5], z[5,6]) - 33251/11950 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[0,5], z[5,5], z[4,6]) + 1663/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[1,5], z[2,5], z[6,6]) - 1512/239 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[1,5], z[3,5], z[5,6]) + 2083/478 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[1,5], z[4,5], z[4,6]) - 7666/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[1,5], z[5,5], z[3,6]) + 509/239 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[2,5], z[3,5], z[4,6]) + 488/239 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[2,5], z[4,5], z[3,6]) + 16884/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[2,5], z[5,5], z[2,6]) - 5808/239 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[3,5], z[4,5], z[2,6]) - 5892/5975 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[3,5], z[5,5], z[1,6]) - 676/5975 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[2,4], z[4,5], z[5,5], z[0,6]) - 1014/1195 * \&\wedge'(z[0,1], z[1,1], z[0,3], z[3,3], z[1,4], z[3,4], z[0,5], z[$

+4440/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[4,5],z[4,6])
+5892/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[5,5],z[3,6])
-9220/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[3,5],z[4,5],z[3,6])
-10120/717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[3,5],z[5,5],z[2,6])
)-316/3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[3,4],z[4,5],z[5,5],z[1,6])
)-2887/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[3,5],z[6,6])
)-3288/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[4,5],z[5,6])
)+5742/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[5,5],z[4,6])
)+1967/717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[2,5],z[6,6])
)+2100/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[3,5],z[5,6])
)-1396/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[5,5],z[3,6])
)-2040/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[3,5],z[4,6])
)-600/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[4,5],z[3,6])
)-1196/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[5,5],z[2,6])
)+5070/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[3,5],z[4,5],z[2,6])
)+2978/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[3,5],z[5,5],z[1,6])
)-1264/3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[4,4],z[4,5],z[5,5],z[0,6])
)-5162/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[3,5],z[6,6])
)+432/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[4,5],z[5,6])
)+4467/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[5,5],z[4,6])
)+1126/717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[2,5],z[6,6])
)+996/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[3,5],z[5,6])
)+285/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[4,5],z[4,6])
)-1268/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[5,5],z[3,6])
)+5640/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[3,5],z[4,6])
)-8580/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[4,5],z[3,6])
)-1006/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[5,5],z[2,6])
)+13350/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[3,5],z[4,5],z[2,6])
)-212/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[3,5],z[5,5],z[1,6])
)+74/717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[3,4],z[4,5],z[5,5],z[0,6])
)+3836/3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[2,5],z[6,6])
)+9987/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[3,5],z[5,6])
)-1227/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[4,5],z[4,6])
)-5186/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[5,5],z[3,6])
)-3621/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[2,5],z[5,6])
)-3210/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[3,5],z[4,6])
)+4090/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[4,5],z[3,6])
)+1638/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[5,5],z[2,6])
)+4440/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[3,5],z[3,6])
)-3715/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[4,5],z[2,6])
)+1757/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[5,5],z[1,6])
)-3483/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[3,5],z[4,5],z[1,6])
)+1711/3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[4,4],z[3,5],z[5,5],z[0,6])
)+716/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[1,5],z[6,6])
)-16264/3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[2,5],z[5,6])
)-371/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[3,5],z[4,6])
)+3196/717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[4,5],z[3,6])
)+3784/3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[5,5],z[2,6])
)+18995/717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[2,5],z[4,6])
)-10720/717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[3,5],z[3,6])
)-1590/239*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[4,5],z[2,6])
)-8842/3585*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[5,5],z[1,6])
)+4060/717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[2,5],z[3,5],z[2,6])
)+6650/717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[2,5],z[4,5],z[1,6])
)-468/1195*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[2,5],z[5,5],z[0,6])
)+158/717*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[4,4],z[3,5],z[4,5],z[0,6])
)+614/717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[1,5],z[5,5],z[6,6])
)-4742/717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[6,6])
)+708/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[5,6])
)+8932/717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,5],z[4,5],z[5,6])
)-4762/717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[3,5],z[5,5],z[4,6])
)+416/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[1,4],z[4,5],z[5,5],z[3,6])
)+1696/3585*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[0,5],z[5,5],z[6,6])
)+1510/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[1,5],z[4,5],z[6,6])
)-2226/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[5,6])
)-4916/717*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[6,6])
)+1600/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[4,5],z[5,6])
)+1934/239*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[5,5],z[6,6])

$$\begin{aligned}
&)-5625/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,5],z[2,6]) \\
&)-1362/1195^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[3,5],z[5,5],z[1,6]) \\
&)+458/3585^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[2,4],z[4,5],z[5,5],z[0,6]) \\
&)-3496/3585^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[6,6]) \\
&)-5482/1195^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,6]) \\
&)-252/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[4,6]) \\
&)+1056/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[3,6]) \\
&)+7990/717^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,6]) \\
&)-252/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5,5],z[2,6]) \\
&)-1080/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[3,6]) \\
&)-5482/1195^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[2,5],z[5,5],z[1,6]) \\
&)+7990/717^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[3,5],z[4,5],z[1,6]) \\
&)-3496/3585^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[3,4],z[3,5],z[5,5],z[0,6]) \\
&)+188/717^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[6,6]) \\
&)+378/1195^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,6]) \\
&)+126/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[4,6]) \\
&)-114/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,5],z[2,6]) \\
&)-210/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,6]) \\
&)-166/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[1,5],z[5,5],z[1,6]) \\
&)+993/1195^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,6]) \\
&)+769/717^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,6]) \\
&)+458/3585^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[6,6])-\backslash \\
&1362/1195^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,6]) \\
&)+3183/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6]) \\
&)-1536/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[3,6]) \\
&)-3192/1195^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[2,6]) \\
&)-5625/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,6]) \\
&)+1080/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6]) \\
&)+630/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,5],z[2,6]) \\
&)+3686/1195^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,6]) \\
&)+480/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6]) \\
&)-1254/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,6]) \\
&)+1023/1195^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[5,5],z[0,6]) \\
&)+1025/717^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[3,4],z[3,5],z[4,5],z[0,6]) \\
&)+252/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,6]) \\
&)-318/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,6])-\backslash \\
&743/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[3,6]) \\
&)+809/478^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[2,6]) \\
&)+87/478^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[5,5],z[1,6]) \\
&)+3475/717^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,6]) \\
&)+591/478^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,6]) \\
&)+353/1434^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[5,5],z[0,6]) \\
&)+156/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[2,5],z[3,5],z[1,6])-\backslash \\
&2488/717^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,6])-\backslash \\
&1738/717^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,6]) \\
&)+2852/717^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,6])-\backslash \\
&441/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[2,6]) \\
&)+904/717^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,6])-\backslash \\
&359/1195^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[5,5],z[0,6]) \\
&)+175/717^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[2,6])-\backslash \\
&3094/717^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[1,5],z[3,5],z[1,6])-\backslash \\
&147/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[1,5],z[4,5],z[0,6]) \\
&)+1600/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[4,4],z[2,5],z[3,5],z[0,6])-\backslash \\
&1077/1195^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6]) \\
&)-441/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,6]) \\
&)+904/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[5,5],z[5,6]) \\
&)+4800/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,6])-\backslash \\
&3094/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,6])-\backslash \\
&1323/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[4,6]) \\
&)+175/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[4,5],z[4,6]) \\
&)+2852/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[5,5],z[3,6])-\backslash \\
&1738/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[1,4],z[4,5],z[5,5],z[2,6]) \\
&)+353/478^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,6]) \\
&)+261/478^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,6])-\backslash \\
&2488/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6]) \\
&)+1773/478^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,6]) \\
&)+2427/478^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,6]) \\
&)+468/239^{*'}\&^{\wedge'}(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,6])-\backslash
\end{aligned}$$

2229/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[5,5],z[3,6])+
 3475/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[4,5],z[3,6])-\
 954/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[2,6])+
 756/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[2,4],z[4,5],z[5,5],z[1,6])+
 2979/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,6])
 -498/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,6])-\
 342/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[4,6])+
 769/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[1,5],z[2,5],z[6,6])+
 378/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[2,5],z[5,5],z[2,6])-\
 630/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[2,6])+
 1134/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,6])
 +188/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,6])-\
 1409/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6,6])
 +2316/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,6])
)-144/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[5,5],z[3,6])
 -844/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,6])
 +180/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,6])+
 2316/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[5,5],z[1,6])
 -844/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[1,6])-\
 1409/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,6])
 +3069/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[3,5],z[6,6])
)+11058/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,
 6])-9576/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[5,5],z[4,
 6])+1025/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[2,5],z[6,
 6])-3762/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,
 6])+1890/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[4,5],z[4,
 6])-4608/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[3,
 6])+1440/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,
 6])+3240/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[3,
 6])+9549/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[5,5],z[2,
 6])-16875/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[2,
 6])-4086/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[5,5],z[1,
 6])+458/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,5],z[0,
 6])-3496/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[2,5],
 z[6,6])-16446/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[3,5],
 z[5,6])-756/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[4,5],
 z[4,6])+3168/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[5,5],
 z[3,6])+7990/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[2,5],
 z[5,6])-756/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[5,5],
 z[2,6])-3240/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],
 z[3,6])-16446/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5,5],
 z[1,6])+7990/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,5],
 z[1,6])-3496/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[5,
 5],z[0,6])+188/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[1,5],
 z[6,6])+1134/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,
 5],z[5,6])+378/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[3,5],
 z[4,6])-342/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[5,5],
 z[2,6])-630/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],
 z[4,6])-498/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[5,5],z[1,
 6])+2979/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],
 z[0,6])+769/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,
 6])+458/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[1,5],z[6,
 6])-4086/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],
 z[5,6])+9549/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],
 z[4,6])-4608/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[4,5],
 z[3,6])-9576/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[5,5],
 z[2,6])-16875/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],
 z[4,6])+3240/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5],
 z[3,6])+1890/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[4,5],
 z[2,6])+11058/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[5,
 5],z[1,6])+1440/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[3,
 5],z[2,6])-3762/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[4,
 5],z[1,6])+3069/1195*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[5,
 5],z[0,6])+1025/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[3,4],z[3,5],z[4,
 5],z[0,6])+756/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,
 5],z[5,6])-954/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,
 5],z[4,6])-2229/239*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[3,
 5],z[3,6])+2427/478*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[4,

,6]) -2280/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[2,6]) -11298/1195*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[1,6]) +4622/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,5],z[1,6]) +12742/3585*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[2,4],z[3,5],z[5,5],z[0,6]) +772/1195*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[1,5],z[6,6]) +6800/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[5,6]) -380/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[4,6]) -1200/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[3,6]) -5916/1195*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[2,6]) -3680/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[4,6]) +9432/1195*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5,5],z[1,6]) +2280/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[2,6]) +592/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[2,5],z[5,5],z[0,6]) -9620/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[3,4],z[3,5],z[4,5],z[0,6]) -5156/1195*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[5,6]) +90/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[4,6]) +982/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[3,6]) -'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[4,5],z[2,6]) +307/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,5],z[1,6]) -\ 4430/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[3,6]) +'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[1,5],z[4,5],z[1,6]) -5233/3585*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[1,5],z[5,5],z[0,6]) -312/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,5],z[1,6]) -310/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[4,4],z[2,5],z[4,5],z[0,6]) -3232/1195*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[5,6]) -1290/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[4,6]) -4696/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[3,6]) +5552/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[2,6]) +1828/1195*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[1,6]) +43880/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[3,6]) -6720/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[2,6]) -3620/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,5],z[1,6]) -20726/3585*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[5,5],z[0,6]) +3432/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[1,6]) +7570/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[0,6]) +1114/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[4,6]) -1528/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[3,6]) +1934/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[2,6]) -2226/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[1,6]) +1696/3585*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[5,5],z[0,6]) -3650/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[2,6]) +1600/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,5],z[1,6]) +1510/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[4,5],z[0,6]) -4916/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[4,4],z[2,5],z[3,5],z[0,6]) +416/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[3,6]) -4762/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[2,6]) +708/239*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[1,6]) +614/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[0,6]) +8932/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[1,6]) -4742/717*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[3,4],z[4,4],z[1,5],z[3,5],z[0,6]) -468/1195*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[3,5],z[6,6]) -8842/3585*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[5,6]) +3784/3585*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[4,6]) +158/717*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[2,5],z[6,6]) +6650/717*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[5,6]) -1590/239*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[4,6]) +3196/717*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[3,6]) +4060/717*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[4,6]) -10720/717*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[3,6]) -371/239*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[2,6]) +18995/717*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[2,6]) -16264/3585*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z[1,6]) +716/1195*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[0,6]) +1711/3585*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[2,5],z[6,6]) +1757/1195*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[3,5],z[5,6]) +1638/239*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[4,6]) -5186/1195*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[5,5],z[3,6]) -3483/239*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[2,5],

$z[5,6]) - 3715/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[1,5], z[3,5],$
 $z[4,6]) + 4090/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[1,5], z[4,5],$
 $z[3,6]) - 1227/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[1,5], z[5,5],$
 $z[2,6]) + 4440/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[2,5], z[3,5],$
 $z[3,6]) - 3210/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[2,5], z[4,5],$
 $z[2,6]) + 9987/1195 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[2,5], z[5,5],$
 $z[1,6]) - 3621/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[2,5], z[5,5],$
 $z[1,6]) + 3836/3585 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[2,4], z[3,5], z[5,5],$
 $z[0,6]) - 1264/3585 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[1,$
 $5], z[6,6]) + 2978/1195 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[2,$
 $5], z[5,6]) - 1196/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[3,$
 $5], z[4,6]) - 1396/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[4,$
 $5], z[3,6]) + 5742/1195 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[$
 $5,5], z[2,6]) + 5070/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[1,5], z[$
 $2,5], z[4,6]) - 600/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[1,5], z[3,$
 $5], z[3,6]) - 3288/1195 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[1,5], z[$
 $5,5], z[1,6]) - 2040/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[2,5], z[$
 $3,5], z[2,6]) + 2100/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[2,5], z[$
 $4,5], z[1,6]) - 2887/1195 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[2,5], z[$
 $5,5], z[0,6]) + 1967/717 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[3,4], z[3,5], z[$
 $4,5], z[0,6]) - 2492/3585 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[0,5],$
 $z[1,5], z[5,6]) - 815/717 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[$
 $2,5], z[4,6]) + 1269/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[$
 $3,5], z[3,6]) - 619/478 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[$
 $4,5], z[2,6]) - 2249/2390 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[$
 $5,5], z[1,6]) - 2315/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[1,5], z[$
 $2,5], z[3,6]) + 360/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[1,5], z[$
 $3,5], z[2,6]) + 331/478 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[1,5], z[4,$
 $5], z[1,6]) + 9511/7170 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[1,5], z[$
 $5,5], z[0,6]) + 192/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[2,5], z[3,$
 $5], z[1,6]) - 1645/717 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[0,4], z[4,4], z[2,5], z[4,$
 $5], z[0,6]) + 74/717 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[1,5],$
 $z[6,6]) - 212/1195 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[2,5],$
 $z[5,6]) - 1006/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[3,5],$
 $z[4,6]) - 1268/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[4,5],$
 $z[3,6]) + 4467/1195 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[5,$
 $5], z[2,6]) + 13350/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[1,5], z[2,$
 $5], z[4,6]) - 8580/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[1,5], z[3,$
 $5], z[3,6]) + 285/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[1,5], z[4,$
 $5], z[2,6]) + 432/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[1,5], z[5,5],$
 $z[1,6]) + 5640/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[2,5], z[3,5],$
 $z[2,6]) + 996/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[2,5], z[4,5],$
 $z[1,6]) - 5162/1195 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[2,5], z[5,5],$
 $z[0,6]) + 1126/717 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[2,4], z[3,5], z[4,5],$
 $z[0,6]) - 316/3585 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[1,5],$
 $z[5,6]) - 10120/717 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[2,$
 $5], z[4,6]) + 5892/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[3,$
 $5], z[3,6]) - 316/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[4,5],$
 $z[2,6]) - 3698/1195 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[5,$
 $5], z[1,6]) - 9220/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[1,5], z[2,$
 $5], z[3,6]) + 4440/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[1,5], z[3,$
 $5], z[2,6]) - 1574/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[1,5], z[4,$
 $5], z[1,6]) + 8164/3585 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[1,5], z[5,$
 $5], z[0,6]) - 5088/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[2,5], z[3,$
 $5], z[1,6]) + 3040/717 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[3,4], z[2,5], z[4,$
 $5], z[0,6]) + 1374/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[1,$
 $5], z[4,6]) - 1216/717 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[2,$
 $5], z[3,6]) - 2929/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[3,$
 $5], z[2,6]) + 1578/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[4,$
 $5], z[1,6]) - 1382/3585 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[$
 $5,5], z[0,6]) + 5865/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[4,4], z[1,5], z[$
 $2,5], z[2,6]) - 1766/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[4,4], z[1,5], z[$
 $3,5], z[1,6]) - 654/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[4,4], z[1,5], z[4,$
 $5], z[0,6]) + 6004/717 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[1,4], z[4,4], z[2,5], z[3,$
 $5], z[0,6]) + 678/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[3,4], z[0,5], z[1,$
 $5], z[4,6]) + 9988/717 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[3,4], z[0,5], z[2,$
 $5], z[3,6]) - 4568/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[3,4], z[0,5], z[3,$
 $5], z[2,6]) - 204/239 * \&^{\wedge}(z[0,1], z[1,1], z[2,3], z[3,3], z[2,4], z[3,4], z[0,5], z[4,5]$

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], z[1, 6]) + 4229/3585*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5,
5], z[0, 6]) - 4560/239*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2,
5], z[2, 6]) + 7328/239*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3,
5], z[1, 6]) - 279/239*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5
], z[0, 6]) - 10456/717*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3,
5], z[0, 6]) - 7028/717*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1,
5], z[3, 6]) + 2069/239*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2,
5], z[2, 6]) + 656/239*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5
], z[1, 6]) - 695/717*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5
], z[0, 6]) - 3216/239*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5
], z[1, 6]) + 569/717*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5],
z[0, 6]) + 2890/717*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5],
z[2, 6]) - 2890/717*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5],
z[1, 6]) + 27/239*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[
0, 6]) + 2647/717*' &^'(z[0, 1], z[1, 1], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[
0, 6]);
xx82 := -3/4*' &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[4, 5], z[5,
5]) + 5/4*' &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[4, 5], z[5, 5]) +
' &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[4, 5], z[5, 5]) - 5*' &^'(z[
0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[3, 5], z[5, 5]) - ' &^'(z[0, 1], z[1,
1], z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[4, 5], z[5, 5]) + 1/2*' &^'(z[0, 1], z[1, 1], z[
0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[3, 5], z[5, 5]) + 25/2*' &^'(z[0, 1], z[1, 1], z[0, 3]
, z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[3, 5], z[4, 5]) + ' &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z
[3, 4], z[0, 5], z[1, 5], z[3, 5], z[5, 5]) - 5*' &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[3, 4], z
[0, 5], z[2, 5], z[3, 5], z[4, 5]) - 3/4*' &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5]
, z[1, 5], z[2, 5], z[5, 5]) + 5/4*' &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1,
5], z[3, 5], z[4, 5]) + 9/4*' &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[3, 5], z[
4, 5], z[5, 5]) - 15/4*' &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[2, 5], z[4, 5]
, z[5, 5]) - 3*' &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[2, 5], z[4, 5], z[5, 5]
) + 15*' &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[2, 5], z[3, 5], z[5, 5]) + 3*
' &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[1, 5], z[4, 5], z[5, 5]) - 3/2*' &^'(
z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[2, 5], z[3, 5], z[5, 5]) - 75/2*' &^'(z[0,
1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[3, 5], z[4, 5]) - 3*' &^'(z[0, 1], z[1,
1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[3, 5], z[5, 5]) + 15*' &^'(z[0, 1], z[1, 1], z[1
, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 5], z[3, 5], z[4, 5]) + 9/4*' &^'(z[0, 1], z[1, 1], z[1, 3], z
[2, 3], z[4, 4], z[0, 5], z[1, 5], z[2, 5], z[5, 5]) - 15/4*' &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3
], z[4, 4], z[0, 5], z[1, 5], z[3, 5], z[4, 5]);
xx83 := -10/3*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 5], z[5
, 5]) + 10/3*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 5], z[5, 5])
- 3*' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 5], z[5, 5]) + 5/3*
' &^'(z[0, 1], z[1, 1], z[0, 3], z[1, 3], z[2, 4], z[1, 5], z[2, 5], z[4, 5], z[5, 5]) + 2*' &^'(z[
0, 1], z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[0, 5], z[2, 5], z[4, 5], z[5, 5]) - 20/3*' &^'(z[0, 1]
, z[1, 1], z[0, 3], z[1, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 5], z[5, 5]) - 1/3*' &^'(z[0, 1], z[1,
1], z[0, 3], z[1, 3], z[4, 4], z[0, 5], z[1, 5], z[4, 5], z[5, 5]) - 1/3*' &^'(z[0, 1], z[1, 1], z[
0, 3], z[1, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 5], z[5, 5]) + 25/3*' &^'(z[0, 1], z[1, 1], z[0, 3]
, z[1, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 5], z[4, 5]) + 5/3*' &^'(z[0, 1], z[1, 1], z[0, 3], z[2,
3], z[0, 4], z[1, 5], z[3, 5], z[4, 5], z[5, 5]) + 4/3*' &^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[
1, 4], z[0, 5], z[3, 5], z[4, 5], z[5, 5]) - 20/3*' &^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[1, 4]
, z[1, 5], z[2, 5], z[4, 5], z[5, 5]) + 2/3*' &^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[0,
5], z[2, 5], z[4, 5], z[5, 5]) + 20/3*' &^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[2, 4], z[1, 5], z
[2, 5], z[3, 5], z[5, 5]) - 4/3*' &^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 5]
, z[4, 5], z[5, 5]) + ' &^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[3, 5], z
[5, 5]) - 10/3*' &^'(z[0, 1], z[1, 1], z[0, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 5], z[4, 5]
, z[5, 5]) - 1/3*' &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[4, 5], z[5, 5]
) + 2/3*' &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[3, 5], z[5, 5]) + 2/3*
' &^'(z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[4, 5], z[5, 5]) - 5/3*' &^'(
z[0, 1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[3, 5], z[5, 5]) - 25/3*' &^'(z[0,
1], z[1, 1], z[0, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[3, 5], z[4, 5]) + 10/3*' &^'(z[0, 1], z
[1, 1], z[0, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[3, 5], z[4, 5]) - 1/3*' &^'(z[0, 1], z[1, 1]
, z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[2, 5], z[5, 5]) - 2*' &^'(z[0, 1], z[1, 1], z[1, 3]
, z[2, 3], z[0, 4], z[0, 5], z[3, 5], z[4, 5], z[5, 5]) + 5/3*' &^'(z[0, 1], z[1, 1], z[1, 3], z[2,
3], z[0, 4], z[1, 5], z[2, 5], z[4, 5], z[5, 5]) + 4/3*' &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[
1, 4], z[0, 5], z[2, 5], z[4, 5], z[5, 5]) + 10/3*' &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[1, 4]
, z[1, 5], z[2, 5], z[3, 5], z[5, 5]) + 2/3*' &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0,
5], z[1, 5], z[2, 5], z[4, 5], z[5, 5]) - 13/3*' &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[0, 5]
, z[2, 5], z[3, 5], z[5, 5]) - 25/3*' &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 5
], z[3, 5], z[4, 5]) + 4/3*' &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[1, 5], z[3
, 5], z[5, 5]) + 10/3*' &^'(z[0, 1], z[1, 1], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 5], z[3, 5],

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z[4,5])-2*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[1,5],z[2,5],z[5,5])
+5/3*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[1,5],z[3,5],z[4,5])+'^'
(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[0,5],z[2,5],z[4,5],z[5,5])-10/3*'^'(z[0
,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,5],z[2,5],z[3,5],z[5,5])-4/3*'^'(z[0,1],z
[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[1,5],z[4,5],z[5,5])+2/3*'^'(z[0,1],z[1,1
],z[1,3],z[3,3],z[2,4],z[0,5],z[1,5],z[3,5],z[5,5])+20/3*'^'(z[0,1],z[1,1],z[1
,3],z[3,3],z[2,4],z[0,5],z[1,5],z[2,5],z[3,5],z[4,5])+4/3*'^'(z[0,1],z[1,1],z[1,3],z
[3,3],z[3,4],z[0,5],z[1,5],z[2,5],z[5,5])-20/3*'^'(z[0,1],z[1,1],z[1,3],z[3,3
],z[3,4],z[0,5],z[1,5],z[3,5],z[4,5])+5/3*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[4
,4],z[0,5],z[1,5],z[2,5],z[4,5])-1/3*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z
[0,5],z[1,5],z[4,5],z[5,5])-1/3*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[0,5]
,z[2,5],z[3,5],z[5,5])+25/3*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0,4],z[1,5],z[2
,5],z[3,5],z[4,5])+2*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[1,5],z[3
,5],z[5,5])-20/3*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z[0,5],z[2,5],z[3,5],
z[4,5])-3*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[1,5],z[2,5],z[5,5])
+5/3*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5],z[1,5],z[3,5],z[4,5])+10/3
*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[1,5],z[2,5],z[4,5])-10/3*
'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[2,5],z[3,5]);
xx84 := 5/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,5],z[3,5],z[4,5],z[5,5
])-5/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[1,5],z[3,5],z[4,5],z[5,5])+5/
3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[2,4],z[1,5],z[2,5],z[4,5],z[5,5])-5/3*
'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[3,4],z[1,5],z[2,5],z[3,5],z[5,5])+1/24*'^'
(z[0,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[1,5],z[4,5],z[5,5])-1/12*'^'(z[0
,1],z[1,1],z[0,3],z[1,3],z[4,4],z[0,5],z[2,5],z[3,5],z[5,5])+25/12*'^'(z[0,1]
,z[1,1],z[0,3],z[1,3],z[4,4],z[1,5],z[2,5],z[3,5],z[4,5])-5/6*'^'(z[0,1],z[1,1
],z[0,3],z[2,3],z[0,4],z[1,5],z[3,5],z[4,5],z[5,5])+5/6*'^'(z[0,1],z[1,1],z[0,3]
,z[2,3],z[1,4],z[1,5],z[2,5],z[3,5],z[4,5],z[5,5])+5/6*'^'(z[0,1],z[1,1],z[0,3]
,z[2,3],z[1,4],z[1,5],z[2,5],z[4,5],z[5,5])-5/6*'^'(z[0,1],z[1,1],z[0,3],z[2,3
],z[2,4],z[1,5],z[2,5],z[3,5],z[5,5])-5/6*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[2
,4],z[1,5],z[2,5],z[3,5],z[5,5])-1/12*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],
z[0,5],z[1,5],z[4,5],z[5,5])+'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[3,4],z[0,5],z[
2,5],z[3,5],z[5,5])-5/6*'^'(z[0,1],z[1,1],z[0,3],z[2,3],z[4,4],z[0,5],z[2,5],
z[3,5],z[4,5])-5/24*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[0,5],z[3,5],z[4,
5],z[5,5])+5/8*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[0,4],z[1,5],z[2,5],z[4,5],z[
5,5])-5/3*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[1,4],z[1,5],z[2,5],z[3,5],z[5,5])
+1/24*'^'(z[0,1],z[1,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[1,5],z[4,5],z[5,5])
+1/3*'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[0,5],z[2,5],z[3,5],z[5,5])+25/6*
'^'(z[0,1],z[1,1],z[0,3],z[3,3],z[2,4],z[1,5],z[2,5],z[3,5],z[4,5])-5/3*'^'(
z[0,1],z[1,1],z[0,3],z[3,3],z[3,4],z[0,5],z[2,5],z[3,5],z[4,5])-5/24*'^'(z[0,
1],z[1,1],z[0,3],z[3,3],z[4,4],z[0,5],z[1,5],z[2,5],z[5,5])+5/8*'^'(z[0,1],z[
1,1],z[0,3],z[3,3],z[4,4],z[0,5],z[1,5],z[3,5],z[4,5])+5/8*'^'(z[0,1],z[1,1],
z[1,3],z[2,3],z[0,4],z[0,5],z[3,5],z[4,5],z[5,5])-5/24*'^'(z[0,1],z[1,1],z[1,
3],z[2,3],z[0,4],z[1,5],z[2,5],z[4,5],z[5,5])-5/3*'^'(z[0,1],z[1,1],z[1,3],z[
2,3],z[1,4],z[0,5],z[2,5],z[4,5],z[5,5])+10/3*'^'(z[0,1],z[1,1],z[1,3],z[2,3]
,z[1,4],z[1,5],z[2,5],z[3,5],z[5,5])+43/24*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[
2,4],z[0,5],z[1,5],z[4,5],z[5,5])+1/6*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],
z[0,5],z[2,5],z[3,5],z[5,5])-25/3*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[2,4],z[1,
5],z[2,5],z[3,5],z[4,5])-5/3*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[
1,5],z[3,5],z[5,5])+10/3*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[3,4],z[0,5],z[2,5]
,z[3,5],z[4,5])+5/8*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[1,5],z[2,
5],z[5,5])-5/24*'^'(z[0,1],z[1,1],z[1,3],z[2,3],z[4,4],z[0,5],z[1,5],z[3,5],z
[4,5])-5/6*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[0,4],z[1,5],z[2,5],z[3,5],z[5,5]
)-1/12*'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[1,5],z[4,5],z[5,5])+
'^'(z[0,1],z[1,1],z[1,3],z[3,3],z[1,4],z[0,5],z[2,5],z[3,5],z[5,5])-5/6*'^'(
z[0,1],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[1,5],z[3,5],z[5,5])-5/6*'^'(z[0,1
],z[1,1],z[1,3],z[3,3],z[2,4],z[0,5],z[2,5],z[3,5],z[4,5])+5/6*'^'(z[0,1],z[1,
1],z[1,3],z[3,3],z[3,4],z[0,5],z[1,5],z[2,5],z[5,5])+5/6*'^'(z[0,1],z[1,1],z
[1,3],z[3,3],z[3,4],z[0,5],z[1,5],z[3,5],z[4,5])-5/6*'^'(z[0,1],z[1,1],z[1,3]
,z[3,3],z[4,4],z[0,5],z[1,5],z[2,5],z[4,5])+1/24*'^'(z[0,1],z[1,1],z[2,3],z[3
,3],z[0,4],z[0,5],z[1,5],z[4,5],z[5,5])-1/12*'^'(z[0,1],z[1,1],z[2,3],z[3,3],
z[0,4],z[0,5],z[2,5],z[3,5],z[5,5])+25/12*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[0
,4],z[1,5],z[2,5],z[3,5],z[4,5])-5/3*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[1,4],z
[0,5],z[2,5],z[3,5],z[4,5])+5/3*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[2,4],z[0,5]
,z[1,5],z[3,5],z[4,5])-5/3*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[3,4],z[0,5],z[1,
5],z[2,5],z[4,5])+5/3*'^'(z[0,1],z[1,1],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[
2,5],z[3,5]);
xx85 := 1/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[0,4],z[2,5],z[3,5],z[4,5],z[5,5
])-1/3*'^'(z[0,1],z[1,1],z[0,3],z[1,3],z[1,4],z[1,5],z[3,5],z[4,5],z[5,5])+1/

```


$$\begin{aligned}
&], z[0, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[4, 6]) + 1/3 * \wedge'(z[0, 1], z[1, 1], z[0, 3], \\
&z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[3, 6]) - 7/60 * \wedge'(z[0, 1], z[1, 1], z[0, 3], \\
&z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[2, 6]) + 1/12 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[0, \\
&4], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 6]) - 1/6 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, \\
&4], z[3, 4], z[4, 4], z[1, 5], z[5, 6]) - 1/15 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], \\
&z[3, 4], z[4, 4], z[2, 5], z[4, 6]) + 7/15 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[3, \\
&4], z[4, 4], z[3, 5], z[3, 6]) - 29/60 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[3, 4], \\
&z[4, 4], z[4, 5], z[2, 6]) + 1/6 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[4, \\
&4], z[5, 5], z[1, 6]) - 1/3 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[0, \\
&5], z[5, 6]) + 7/6 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[1, 5], \\
&z[4, 6]) - 22/15 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[3, \\
&6]) + 19/30 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 6]) \\
&+ 2/15 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 6]) - 2/ \\
&15 * \wedge'(z[0, 1], z[1, 1], z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) + 1/6 * \\
&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[6, 6]) - 1/5 * \wedge'(z[0, 1], \\
&z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[5, 6]) - 1/10 * \wedge'(z[0, 1], z[1, 1], \\
&z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[4, 6]) + 2/15 * \wedge'(z[0, 1], z[1, 1], z[1, 3], \\
&z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[3, 6]) + 11/60 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], \\
&z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[6, 6]) - \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 4], \\
&z[4, 4], z[2, 5], z[5, 6]) + 8/5 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], \\
&z[3, 5], z[4, 6]) - 14/15 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[4, 5], \\
&z[3, 6]) + 3/20 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[2, 6]) - \\
&1/12 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 6]) + 3/10 * \wedge'(z[0, 1], \\
&z[1, 1], z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 6]) - 2/3 * \wedge'(z[0, 1], z[1, 1], z[1, 3], \\
&z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[5, 6]) + 11/20 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[1, 4], \\
&z[4, 4], z[4, 5], z[2, 6]) - 1/10 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[1, 5], \\
&z[4, 6]) + 1/3 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]) \\
&- 1/10 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 6]) - 1/ \\
&30 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) + 1/2 * \\
&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) - 26/15 * \\
&\wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) + 5/2 * \wedge'(z[0, 1], \\
&z[1, 1], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) - 9/5 * \wedge'(z[0, 1], z[1, 1], z[1, 3], \\
&z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) + 8/15 * \wedge'(z[0, 1], z[1, 1], z[1, 3], z[1, 4], \\
&z[2, 4], z[3, 4], z[4, 4], z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) - 8/15 * \wedge'(z[0, 1], z[1, 1], z[1, 1], \\
&z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[6, 6]) + 9/5 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], \\
&z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 6]) - 5/2 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[2, 4], \\
&z[3, 4], z[3, 5], z[4, 6]) + 26/15 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[4, 5], \\
&z[3, 6]) - 1/2 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 6]) + 1/30 * \wedge'(z[0, 1], \\
&z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 6]) + 1/10 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], \\
&z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[4, 6]) - 1/3 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, \\
&4], z[3, 5], z[3, 6]) + 1/5 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[4, 5], \\
&z[2, 6]) + 1/10 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 4], z[4, 4], z[4, 4], z[0, \\
&5], z[5, 6]) - 11/20 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[4, 4], z[1, 5], \\
&z[4, 6]) + 2/3 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[4, 4], z[2, 5], z[3, 6]) \\
&- 3/10 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 6]) + 1/ \\
&12 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) - 3/20 * \\
&\wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) + 14/15 * \\
&\wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) - 8/5 * \wedge'(z[0, 1], \\
&z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) + \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], \\
&z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) - 11/60 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[2, 4], z[3, 4], \\
&z[4, 4], z[4, 5], z[0, 6]) - 2/15 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[4, 4], \\
&z[4, 4], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 6]) + 1/5 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], \\
&z[3, 4], z[4, 4], z[2, 5], z[1, 6]) - 1/6 * \wedge'(z[0, 1], z[1, 1], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], \\
&z[3, 5], z[0, 6]) + 2/15 * \wedge'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[4, 4], z[0, 5], z[5, \\
&6]) - 2/15 * \wedge'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 6]) - 7/15 * \wedge'(z[0, 1], \\
&z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[3, 6]) + 1/ \\
&15 * \wedge'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 6]) + 1/6 * \\
&\wedge'(z[0, 1], z[1, 1], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 6]) - 1/12 * \wedge'
\end{aligned}$$

$$\begin{aligned}
& ,z[3,4],z[4,4],z[1,5],z[2,5],z[5,5])+3/4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[0,4],z[3, \\
& 4],z[4,4],z[1,5],z[3,5],z[4,5])+3/25*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z \\
& [3,4],z[0,5],z[4,5],z[5,5])-4/5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,4] \\
& ,z[1,5],z[3,5],z[5,5])+4*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[3,4],z[2,5] \\
& ,z[3,5],z[4,5])-4/25*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,4],z[0,5],z[3 \\
& ,5],z[5,5])+3/10*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,4],z[1,5],z[2,5], \\
& z[5,5])+1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[2,4],z[4,4],z[1,5],z[3,5],z[4,5 \\
&])+6/25*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,4],z[0,5],z[2,5],z[5,5])-1 \\
& /5*'\&^{\wedge}'(z[0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,4],z[0,5],z[3,5],z[4,5])-'&^{\wedge}'(z \\
& [0,1],z[1,1],z[0,3],z[1,4],z[3,4],z[4,4],z[1,5],z[2,5],z[4,5])-23/100*'\&^{\wedge}'(z[0 \\
& ,1],z[1,1],z[0,3],z[2,4],z[3,4],z[4,4],z[0,5],z[1,5],z[5,5])+1/5*'\&^{\wedge}'(z[0,1],z \\
& [1,1],z[0,3],z[2,4],z[3,4],z[4,4],z[0,5],z[2,5],z[4,5])+'\&^{\wedge}'(z[0,1],z[1,1],z[0 \\
& ,3],z[2,4],z[3,4],z[4,4],z[1,5],z[2,5],z[3,5])-3/10*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3], \\
& z[0,4],z[1,4],z[2,4],z[2,5],z[4,5],z[5,5])+7/10*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0, \\
& 4],z[1,4],z[3,4],z[1,5],z[4,5],z[5,5])-4/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[\\
& 1,4],z[3,4],z[2,5],z[3,5],z[5,5])+1/10*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4], \\
& z[4,4],z[0,5],z[4,5],z[5,5])-3/10*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4 \\
& ,4],z[1,5],z[3,5],z[5,5])+1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[1,4],z[4,4],z \\
& [2,5],z[3,5],z[4,5])-57/100*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[3,4],z[0 \\
& ,5],z[4,5],z[5,5])+3*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[3,4],z[2,5],z[3 \\
& ,5],z[4,5])+3/50*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[0,5],z[3,5], \\
& z[5,5])+3/20*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[2,4],z[4,4],z[1,5],z[2,5],z[5, \\
& 5])+11/100*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[0,5],z[2,5],z[5,5] \\
&)-3/10*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[0,5],z[3,5],z[4,5])-1/ \\
& 4*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[1,5],z[2,5],z[4,5])+24/25* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[0,4],z[3,4],z[4,4],z[1,5],z[2,5],z[5,5])+6/5*'\&^{\wedge}'(\\
& z[0,1],z[1,1],z[1,3],z[1,4],z[2,4],z[3,4],z[1,5],z[2,5],z[5,5])-6*'\&^{\wedge}'(z[0,1], \\
& z[1,1],z[1,3],z[1,4],z[2,4],z[3,4],z[1,5],z[3,5],z[4,5])-27/50*'\&^{\wedge}'(z[0,1],z[1 \\
& ,1],z[1,3],z[1,4],z[2,4],z[4,4],z[0,5],z[2,5],z[5,5])+9/10*'\&^{\wedge}'(z[0,1],z[1,1], \\
& z[1,3],z[1,4],z[2,4],z[4,4],z[0,5],z[3,5],z[4,5])-1/50*'\&^{\wedge}'(z[0,1],z[1,1],z[1, \\
& 3],z[1,4],z[3,4],z[4,4],z[0,5],z[1,5],z[5,5])+2*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[1, \\
& 4],z[3,4],z[4,4],z[1,5],z[2,5],z[3,5])+3/4*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,4],z[\\
& 3,4],z[4,4],z[0,5],z[1,5],z[4,5])-9/5*'\&^{\wedge}'(z[0,1],z[1,1],z[1,3],z[2,4],z[3,4], \\
& z[4,4],z[0,5],z[2,5],z[3,5])-3/4*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[2,4 \\
&],z[1,5],z[4,5],z[5,5])+9/5*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[2,4],z[2 \\
& ,5],z[3,5],z[5,5])+1/50*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[3,4],z[0,5], \\
& z[4,5],z[5,5])-2*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[3,4],z[2,5],z[3,5], \\
& z[4,5])-11/100*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,4],z[0,5],z[3,5],z[\\
& 5,5])+3/10*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,4],z[1,5],z[2,5],z[5,5] \\
&)+1/4*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[1,4],z[4,4],z[1,5],z[3,5],z[4,5])+27/ \\
& 50*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[3,4],z[0,5],z[3,5],z[5,5])-9/10* \\
& '\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[3,4],z[1,5],z[2,5],z[5,5])-3/50*'\&^{\wedge}' \\
& (z[0,1],z[1,1],z[2,3],z[0,4],z[2,4],z[4,4],z[0,5],z[2,5],z[5,5])-3/20*'\&^{\wedge}'(z[0 \\
& ,1],z[1,1],z[2,3],z[0,4],z[2,4],z[4,4],z[0,5],z[3,5],z[4,5])-1/10*'\&^{\wedge}'(z[0,1], \\
& z[1,1],z[2,3],z[0,4],z[3,4],z[4,4],z[0,5],z[1,5],z[5,5])+3/10*'\&^{\wedge}'(z[0,1],z[1,1], \\
& z[1,1],z[2,3],z[0,4],z[3,4],z[4,4],z[0,5],z[2,5],z[4,5])-1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[\\
& 2,3],z[0,4],z[3,4],z[4,4],z[1,5],z[2,5],z[3,5])-24/25*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3 \\
&],z[1,4],z[2,4],z[3,4],z[0,5],z[2,5],z[5,5])-6/5*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1 \\
& ,4],z[2,4],z[3,4],z[0,5],z[3,5],z[4,5])+6*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,4],z[2 \\
& ,4],z[3,4],z[1,5],z[2,5],z[4,5])+57/100*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4 \\
&],z[4,4],z[0,5],z[1,5],z[5,5])-3*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,4],z[2,4],z[4,4 \\
&],z[1,5],z[2,5],z[3,5])-7/10*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[4,4],z[\\
& 0,5],z[1,5],z[4,5])+4/5*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[1,4],z[3,4],z[4,4],z[0,5], \\
& z[2,5],z[3,5])+3/10*'\&^{\wedge}'(z[0,1],z[1,1],z[2,3],z[2,4],z[3,4],z[4,4],z[0,5],z[1, \\
& 5],z[3,5])+23/100*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[2,4],z[0,5],z[4,5] \\
& ,z[5,5])-1/5*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[2,4],z[2,5],z[3,5],z[4,5] \\
&)-'&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[3,4],z[0,5],z[3,5],z[5,5])+1/5*'\&^{\wedge}'(\\
& z[0,1],z[1,1],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[2,5],z[5,5])+'\&^{\wedge}'(z[0,1],z[\\
& 1,1],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[3,5],z[4,5])+1/20*'\&^{\wedge}'(z[0,1],z[1,1] \\
& ,z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[2,5],z[5,5])+1/5*'\&^{\wedge}'(z[0,1],z[1,1],z[3, \\
& 3],z[0,4],z[1,4],z[4,4],z[0,5],z[3,5],z[4,5])-3/4*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[\\
& 0,4],z[1,4],z[4,4],z[1,5],z[2,5],z[4,5])+4/25*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4] \\
& ,z[2,4],z[3,4],z[0,5],z[2,5],z[5,5])-3/10*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[2 \\
& ,4],z[3,4],z[0,5],z[3,5],z[4,5])-1/2*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z \\
& [3,4],z[1,5],z[2,5],z[4,5])-1/20*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[4,4 \\
&],z[0,5],z[1,5],z[5,5])-1/20*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[4,4],z[\\
& 0,5],z[2,5],z[4,5])+3/2*'\&^{\wedge}'(z[0,1],z[1,1],z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,5],z[3,6])}+1/2*\text{'\&^{'(} \\
& z[0,1],z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[5,5],z[2,6])}-1/3*\text{'\&^{'(z[0,1} \\
&],z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[6,6])}+2*\text{'\&^{'(z[0,1],z[0,3} \\
&],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[4,6])}-8/3*\text{'\&^{'(z[0,1],z[0,3],z[1} \\
& ,3],z[2,3],z[3,3],z[1,4],z[3,4],z[3,5],z[3,6])}+\text{'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3} \\
&],z[3,3],z[1,4],z[3,4],z[4,5],z[2,6])}+1/2*\text{'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[3} \\
& ,3],z[1,4],z[4,4],z[1,5],z[4,6])}-4/3*\text{'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,3],z} \\
& [1,4],z[4,4],z[2,5],z[3,6])}+\text{'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[4} \\
& ,4],z[3,5],z[2,6])}-1/6*\text{'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z} \\
& [5,5],z[0,6])}+\text{'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5} \\
& ,6)}-5/2*\text{'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,6])}+ \\
& 4/3*\text{'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,6])}+\text{'\&^{'(} \\
& z[0,1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[3,5],z[2,6])}-\text{'\&^{'(z[0,1],z[} \\
& 0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,5],z[1,6])}+1/6*\text{'\&^{'(z[0,1],z[0,3],} \\
& z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[5,5],z[0,6])}-1/2*\text{'\&^{'(z[0,1],z[0,3],z[1,3} \\
&],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,6])}+7/6*\text{'\&^{'(z[0,1],z[0,3],z[1,3],z[2} \\
& ,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,6])}-1/2*\text{'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z} \\
& [3,3],z[2,4],z[4,4],z[2,5],z[2,6])}-1/2*\text{'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,3]} \\
& ,z[2,4],z[4,4],z[3,5],z[1,6])}+1/3*\text{'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,} \\
& 4],z[4,4],z[4,5],z[0,6])}+1/3*\text{'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[} \\
& 4,4],z[0,5],z[3,6])}-\text{'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[4,4],z[1,} \\
& 5],z[2,6])}+\text{'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[4,4],z[2,5],z[1,6]} \\
&)}-1/3*\text{'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[4,4],z[3,5],z[0,6])}+1/3} \\
& *\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[6,6])}-\text{'\&^{'(z[1,} \\
& 1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,6])}+\text{'\&^{'(z[1,1],z[0,3} \\
&],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[4,6])}-1/3*\text{'\&^{'(z[1,1],z[0,3],z[1} \\
& ,3],z[2,3],z[3,3],z[0,4],z[1,4],z[5,5],z[3,6])}-1/3*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z} \\
& [2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[6,6])}+1/2*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3]} \\
& ,z[3,3],z[0,4],z[2,4],z[2,5],z[5,6])}+1/2*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,} \\
& 3],z[0,4],z[2,4],z[3,5],z[4,6])}-7/6*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[} \\
& 0,4],z[2,4],z[4,5],z[3,6])}+1/2*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],} \\
& z[2,4],z[5,5],z[2,6])}+1/6*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4} \\
&],z[0,5],z[6,6])}-\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],} \\
& z[4,6])}+4/3*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[3,5],z[3,6} \\
&)}-1/2*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,5],z[2,6])}-1/} \\
& 4*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,6])}+3/4*} \\
& \text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[4,6])}-2/3*\text{'\&^{'(} \\
& z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[2,5],z[3,6])}+1/4*\text{'\&^{'(z[1,1} \\
&],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[4,5],z[1,6])}-1/12*\text{'\&^{'(z[1,1],z[} \\
& 0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[5,5],z[0,6])}-1/6*\text{'\&^{'(z[1,1],z[0,3],} \\
& z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[6,6])}+\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[} \\
& 2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,6])}-\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,} \\
& 3],z[1,4],z[2,4],z[2,5],z[4,6])}-4/3*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[} \\
& 1,4],z[2,4],z[3,5],z[3,6])}+5/2*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],} \\
& z[2,4],z[4,5],z[2,6])}-\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[} \\
& 5,5],z[1,6])}-\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[1,5],z[4,} \\
& 6)}+8/3*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,6])}-2} \\
& *\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[3,5],z[2,6])}+1/3*\text{'\&^{'(} \\
& z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[5,5],z[0,6])}+1/2*\text{'\&^{'(z[1,} \\
& 1],z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[4,6])}-5/3*\text{'\&^{'(z[1,1],z[} \\
& 0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[3,6])}+2*\text{'\&^{'(z[1,1],z[0,3],z[} \\
& 1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[2,5],z[2,6])}-\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,} \\
& 3],z[3,3],z[1,4],z[4,4],z[3,5],z[1,6])}+1/6*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[} \\
& 3,3],z[1,4],z[4,4],z[0,6])}-1/2*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[3,3],} \\
& z[2,4],z[3,4],z[0,5],z[4,6])}+8/3*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,4} \\
&],z[3,4],z[1,5],z[3,6])}-5*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4} \\
&],z[2,5],z[2,6])}+4*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[3,5} \\
&],z[1,6])}-7/6*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,5],z[0} \\
& ,6)}-1/6*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,6])}+} \\
& 1/2*\text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,6])}-1/2*} \\
& \text{'\&^{'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],z[2,5],z[1,6])}+1/6*\text{'\&^{'(} \\
& z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],z[3,5],z[0,6]);} \\
& \text{xx99 := -1/2*\text{'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[6,} \\
& 6)}+\text{'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,6])}-1/2*} \\
& \text{'\&^{'(z[0,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[5,5],z[4,6])}+7/6*\text{'\&^{'(} \\
& z[0,1],z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[6,6])}-2*\text{'\&^{'(z[0,1],} \\
& z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,6])}+1/2*\text{'\&^{'(z[0,1],z[0,3} \\
&],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,5],z[4,6])}+1/3*\text{'\&^{'(z[0,1],z[0,3],z[1}
\end{aligned}$$


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+1/5*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,5],z[5,5])-2*
'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[2,5],z[3,5])-1/4*'^'(
z[1,1],z[0,3],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[4,5])+1/2*'^'(z[1,1
],z[0,3],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[2,5],z[3,5]);
xx103 := '^'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[4,4],z[6,6])-\
2*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[4,4],z[5,6])+3*'^'(
z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[4,4],z[4,6])-4*'^'(z[0,1],
z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[4,4],z[3,6])-2*'^'(z[0,1],z[0,3],
z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[6,6])+'^'(z[0,1],z[0,3],z[1,3],z[
3,3],z[0,4],z[1,4],z[2,4],z[4,4],z[5,6])-''^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,
4],z[2,4],z[3,4],z[4,4],z[3,6])+2*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,
4],z[3,4],z[4,4],z[2,6])+4*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,
4],z[3,4],z[4,4],z[5,6])-3*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,
4],z[4,6])+2*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,4],z[3,
6])-''^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,4],z[2,6])-6*
'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[4,6])+5*'^'(z[
0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[4,4],z[3,6])-4*'^'(z[0,1],z[
1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,4],z[2,6])+3*'^'(z[0,1],z[1,3],z[
2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,4],z[1,6])-2*'^'(z[0,1],z[1,3],z[2,3],z[
3,3],z[1,4],z[2,4],z[3,4],z[4,4],z[0,6])+2*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[
0,4],z[1,4],z[2,4],z[3,4],z[6,6])-3*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[
1,4],z[2,4],z[4,4],z[5,6])+4*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[
3,4],z[4,4],z[4,6])-5*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[
4,4],z[3,6])+6*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[4,4],z[
2,6])+'^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[4,6])-2*
'^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,4],z[3,6])+3*'^'(z[
1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[4,4],z[2,6])-4*'^'(z[1,1],
z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,4],z[1,6])-2*'^'(z[1,1],z[0,3],z[
2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[4,6])+'^'(z[1,1],z[0,3],z[2,3],z[3,
3],z[0,4],z[1,4],z[2,4],z[4,4],z[3,6])-''^'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4]
,z[2,4],z[3,4],z[4,4],z[1,6])+2*'^'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4]
,z[3,4],z[4,4],z[0,6])+4*'^'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4]
,z[3,4],z[3,6])-3*'^'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,4]
,z[2,6])+2*'^'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,4],z[1,6]
)-'^'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,4],z[0,6]);
xx104 := '^'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[4,4],z[6,6])-\
2*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[4,4],z[5,6])+3*'^'(
z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[4,4],z[4,6])-4*'^'(z[0,1],
z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[4,4],z[3,6])-3*'^'(z[0,1],z[0,3],
z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[6,6])+2*'^'(z[0,1],z[0,3],z[1,3],
z[3,3],z[0,4],z[1,4],z[2,4],z[4,4],z[5,6])-''^'(z[0,1],z[0,3],z[1,3],z[3,3],z[
0,4],z[1,4],z[3,4],z[4,4],z[4,6])+'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,
4],z[3,4],z[4,4],z[2,6])+6*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,
4],z[3,4],z[4,4],z[5,6])-5*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,
4],z[4,6])+4*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,4],z[3,
6])-3*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[4,4],z[2,6])+2*
'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,4],z[1,6])-9*'^'(z[
0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[4,6])+8*'^'(z[0,1],z[
1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,4],z[3,6])-7*'^'(z[0,1],z[1,3],z[
2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,4],z[2,6])+6*'^'(z[0,1],z[1,3],z[2,3],z[
3,3],z[0,4],z[2,4],z[3,4],z[4,4],z[1,6])-5*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[
1,4],z[2,4],z[3,4],z[4,4],z[0,6])+5*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[
1,4],z[2,4],z[3,4],z[6,6])-6*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[
2,4],z[4,4],z[5,6])+7*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[
4,4],z[4,6])-8*'^'(z[1,1],z[0,3],z[1,3],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[
3,4],z[4,4],z[3,6])+9*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[4,4],z[2,6])-2
*'^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[5,6])+3*'^'(z[
1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,4],z[4,6])-4*'^'(z[1,1],z[
0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,4],z[3,6])+5*'^'(z[1,1],z[0,3],z[
1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,4],z[2,6])-6*'^'(z[1,1],z[0,3],z[1,3],z[
3,3],z[1,4],z[2,4],z[3,4],z[4,4],z[1,6])-''^'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,
4],z[1,4],z[2,4],z[3,4],z[4,6])+'^'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4]
,z[3,4],z[4,4],z[2,6])-2*'^'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4]
,z[4,4],z[4,4],z[1,6])+3*'^'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,4]
,z[0,6])+4*'^'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,4],z[3,6]
)-3*'^'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,4],z[2,6])+2*
'^'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,4],z[1,6])-''^'(z[1,
1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,4],z[0,6]);

```

```

xx105 := 1/5*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[5,
5])-'^(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[4,5])+2*
'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[3,5])-2/5*'^'(
z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,5])+2*'^'(z[0,1],
z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[4,5])-4*'^'(z[0,1],z[0,3],
z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[2,5],z[3,5])-1/5*'^'(z[0,1],z[0,3],z[2,3
],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[5,5])+'^'(z[0,1],z[0,3],z[2,3],z[3,3],
z[0,4],z[2,4],z[4,4],z[1,5],z[4,5])-2*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],
z[2,4],z[4,4],z[2,5],z[3,5])+8/5*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4
],z[3,4],z[0,5],z[5,5])-8*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4
],z[1,5],z[4,5])+16*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,
5],z[3,5])+3/5*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[
5,5])-3*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[4,5])+6
*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[3,5])-6/5*'^'(
z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[5,5])+6*'^'(z[0,1],
z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[5,5])-12*'^'(z[0,1],z[1,3
],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[2,5],z[3,5])-3/5*'^'(z[1,1],z[0,3],z[1
,3],z[2,3],z[0,4],z[3,4],z[4,4],z[0,5],z[5,5])+3*'^'(z[1,1],z[0,3],z[1,3],z[2
,3],z[0,4],z[3,4],z[4,4],z[1,5],z[4,5])-6*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0
,4],z[3,4],z[4,4],z[2,5],z[3,5])+6/5*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z
[2,4],z[4,4],z[0,5],z[5,5])-6*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z
[4,4],z[1,5],z[4,5])+12*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],
z[2,5],z[3,5])+1/5*'^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5
],z[5,5])-'^(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[4,5])
+2*'^'(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[3,5])-8/5*
'^'(z[1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[5,5])+8*'^'(z[
1,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[4,5])-16*'^'(z[1,1],z
[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[3,5])-1/5*'^'(z[1,1],z[0,3]
,z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[5,5])+'^'(z[1,1],z[0,3],z[2,3],z
[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[4,5])-2*'^'(z[1,1],z[0,3],z[2,3],z[3,3],z
[0,4],z[1,4],z[4,4],z[2,5],z[3,5])+2/5*'^'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4]
,z[2,4],z[3,4],z[0,5],z[5,5])-2*'^'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4]
,z[3,4],z[1,5],z[4,5])+4*'^'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4]
,z[2,5],z[3,5]);
xx106 := 2/9*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[4,5],z[5,
5])-1/9*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[3,5],z[5,5])-1
/3*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[3,5],z[5,5])-1/6*
'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[2,5],z[5,5])+7/6*'^'(
z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[3,5],z[4,5])+5/18*'^'(z[0,
1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[1,5],z[5,5])-7/9*'^'(z[0,1],z[
0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[2,5],z[4,5])+8/9*'^'(z[0,1],z[0,3],
z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[2,5],z[5,5])-4/3*'^'(z[0,1],z[0,3],z[1,3
],z[2,3],z[1,4],z[2,4],z[3,4],z[3,5],z[4,5])+2/9*'^'(z[0,1],z[0,3],z[1,3],z[2
,3],z[1,4],z[2,4],z[4,4],z[1,5],z[5,5])-10/9*'^'(z[0,1],z[0,3],z[1,3],z[2,3],
z[1,4],z[2,4],z[4,4],z[2,5],z[4,5])-8/27*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[1
,4],z[3,4],z[4,4],z[0,5],z[5,5])-2/27*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z
[3,4],z[4,4],z[1,5],z[4,5])+76/27*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,
4],z[4,4],z[2,5],z[3,5])+8/9*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[
4,4],z[0,5],z[4,5])-19/9*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4]
,z[1,5],z[3,5])-1/9*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,
5],z[5,5])+11/54*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],
z[5,5])-1/2*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5],z[4,5
])+1/3*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[4,5])-1/
9*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[5,5])-1/18*
'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[5,5])+2/9*'^'(
z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[4,5])-1/18*'^'(z[0,
1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[3,5])-2/9*'^'(z[0,1],z[
0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[5,5])+1/9*'^'(z[0,1],z[0,3],
z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,5])-1/9*'^'(z[0,1],z[0,3],z[1,3
],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[4,5])+7/9*'^'(z[0,1],z[0,3],z[1,3],z[3
,3],z[1,4],z[2,4],z[4,4],z[2,5],z[3,5])+8/27*'^'(z[0,1],z[0,3],z[1,3],z[3,3],
z[1,4],z[3,4],z[4,4],z[0,5],z[4,5])-28/27*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[1
,4],z[3,4],z[4,4],z[1,5],z[3,5])-8/9*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z
[3,4],z[4,4],z[0,5],z[3,5])+29/9*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4
],z[4,4],z[1,5],z[2,5])+1/9*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2
,4],z[3,5],z[4,5])-2/9*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z
[3,5],z[4,5])-11/54*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,
5],z[5,5])+11/27*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],

```

$$\begin{aligned}
& z[4,5]) + 1/6 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[4,4], z[0,5], z[5,5]) \\
& - 11/18 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[4,4], z[2,5], z[3,5]) - \backslash \\
& 2/9 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[4,4], z[0,5], z[4,5]) + 1/3 * \\
& \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[4,4], z[1,5], z[3,5]) - 2/9 * \&^{\wedge}(\\
& z[0,1], z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[0,5], z[5,5]) + 14/9 * \&^{\wedge}(z[0, \\
& 1], z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[1,5], z[4,5]) - 28/9 * \&^{\wedge}(z[0,1], z \\
& [0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[2,5], z[3,5]) - 2/3 * \&^{\wedge}(z[0,1], z[0,3] \\
& , z[2,3], z[3,3], z[1,4], z[2,4], z[4,4], z[0,5], z[4,5]) + \&^{\wedge}(z[0,1], z[0,3], z[2,3], z \\
& [3,3], z[1,4], z[2,4], z[4,4], z[1,5], z[3,5]) + 22/27 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[3, \\
& 3], z[1,4], z[3,4], z[4,4], z[0,5], z[3,5]) - 16/9 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z \\
& [1,4], z[3,4], z[4,4], z[1,5], z[2,5]) - 2/9 * \&^{\wedge}(z[0,1], z[0,3], z[2,3], z[3,3], z[2,4] \\
& , z[3,4], z[4,4], z[0,5], z[2,5]) - 11/9 * \&^{\wedge}(z[0,1], z[1,3], z[2,3], z[3,3], z[0,4], z[1 \\
& , 4], z[2,4], z[2,5], z[5,5]) + 10/3 * \&^{\wedge}(z[0,1], z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], \\
& z[2,4], z[3,5], z[4,5]) + 10/9 * \&^{\wedge}(z[0,1], z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[3, \\
& 4], z[1,5], z[5,5]) - 2 * \&^{\wedge}(z[0,1], z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[2, \\
& 5], z[4,5]) - 5/27 * \&^{\wedge}(z[0,1], z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[4,4], z[0,5], z \\
& [5,5]) + 23/54 * \&^{\wedge}(z[0,1], z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[4,4], z[1,5], z[4, \\
& 5]) - 25/54 * \&^{\wedge}(z[0,1], z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[4,4], z[2,5], z[3,5]) \\
& - 1/3 * \&^{\wedge}(z[0,1], z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,4], z[0,5], z[5,5]) - 5/3 * \\
& \&^{\wedge}(z[0,1], z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,4], z[1,5], z[4,5]) + 19/3 * \&^{\wedge}(\\
& (z[0,1], z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,4], z[2,5], z[3,5]) + 7/18 * \&^{\wedge}(z[0 \\
& , 1], z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[4,4], z[0,5], z[4,5]) - 7/9 * \&^{\wedge}(z[0,1], z \\
& [1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[4,4], z[1,5], z[3,5]) - 1/18 * \&^{\wedge}(z[0,1], z[1,3 \\
&], z[2,3], z[3,3], z[0,4], z[3,4], z[4,4], z[0,5], z[3,5]) + 5/18 * \&^{\wedge}(z[0,1], z[1,3], z[\\
& 2,3], z[3,3], z[0,4], z[3,4], z[4,4], z[1,5], z[2,5]) + 2 * \&^{\wedge}(z[0,1], z[1,3], z[2,3], z[\\
& 3,3], z[1,4], z[2,4], z[3,4], z[0,5], z[4,5]) - 4 * \&^{\wedge}(z[0,1], z[1,3], z[2,3], z[3,3], z[\\
& 1,4], z[2,4], z[3,4], z[1,5], z[3,5]) - 7/9 * \&^{\wedge}(z[0,1], z[1,3], z[2,3], z[3,3], z[1,4], \\
& z[2,4], z[4,4], z[0,5], z[3,5]) + 8/3 * \&^{\wedge}(z[0,1], z[1,3], z[2,3], z[3,3], z[1,4], z[2,4] \\
& , z[4,4], z[1,5], z[2,5]) - 2/9 * \&^{\wedge}(z[0,1], z[1,3], z[2,3], z[3,3], z[1,4], z[3,4], z[4 \\
& , 4], z[0,5], z[2,5]) + 1/3 * \&^{\wedge}(z[0,1], z[1,3], z[2,3], z[3,3], z[2,4], z[3,4], z[4,4], z \\
& [0,5], z[1,5]) - 1/3 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[2,4], z[4,5] \\
& , z[5,5]) + 2/9 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[3,4], z[3,5], z[5, \\
& 5]) + 1/18 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[4,4], z[2,5], z[5,5]) - \backslash \\
& 5/18 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[4,4], z[3,5], z[4,5]) + 7/9 * \\
& \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[3,4], z[2,5], z[5,5]) - 8/3 * \&^{\wedge}(\\
& (z[1,1], z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[3,4], z[3,5], z[4,5]) - 7/18 * \&^{\wedge}(z[1, \\
& 1], z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[4,4], z[1,5], z[5,5]) + 7/9 * \&^{\wedge}(z[1,1], z[\\
& 0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[4,4], z[2,5], z[4,5]) + 5/27 * \&^{\wedge}(z[1,1], z[0,3] \\
& , z[1,3], z[2,3], z[0,4], z[3,4], z[4,4], z[0,5], z[5,5]) - 23/54 * \&^{\wedge}(z[1,1], z[0,3], z[\\
& 1,3], z[2,3], z[0,4], z[3,4], z[4,4], z[1,5], z[4,5]) + 25/54 * \&^{\wedge}(z[1,1], z[0,3], z[1,3 \\
&], z[2,3], z[0,4], z[3,4], z[4,4], z[2,5], z[3,5]) - 2 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[2,3 \\
&], z[1,4], z[2,4], z[3,4], z[1,5], z[5,5]) + 4 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[2,3], z[1,4 \\
&], z[2,4], z[3,4], z[2,5], z[4,5]) + 1/3 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[2 \\
& , 4], z[4,4], z[0,5], z[5,5]) + 5/3 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z \\
& [4,4], z[1,5], z[4,5]) - 19/3 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[4,4] \\
& , z[2,5], z[3,5]) - 10/9 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[4,4], z[\\
& 0,5], z[4,5]) + 2 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[4,4], z[1,5], z[\\
& 3,5]) + 11/9 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[4,4], z[0,5], z[3,5] \\
&) - 10/3 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[4,4], z[1,5], z[2,5]) + 2/ \\
& 9 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[2,4], z[3,5], z[5,5]) - 22/27 * \\
& \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[3,4], z[2,5], z[5,5]) + 16/9 * \&^{\wedge}(\\
& (z[1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[3,4], z[3,5], z[4,5]) + 2/9 * \&^{\wedge}(z[1, \\
& 1], z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[4,4], z[1,5], z[5,5]) - 1/3 * \&^{\wedge}(z[1,1], z[\\
& 0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[4,4], z[2,5], z[4,5]) + 2/3 * \&^{\wedge}(z[1,1], z[0,3], \\
& z[1,3], z[3,3], z[0,4], z[2,4], z[3,4], z[1,5], z[5,5]) - \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[\\
& 3,3], z[0,4], z[2,4], z[3,4], z[2,5], z[4,5]) - 1/6 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[3,3], \\
& z[0,4], z[2,4], z[4,4], z[0,5], z[5,5]) + 11/18 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[3,3], z[0 \\
& , 4], z[2,4], z[4,4], z[2,5], z[3,5]) + 11/54 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[3,3], z[0,4] \\
& , z[3,4], z[4,4], z[0,5], z[4,5]) - 11/27 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[\\
& 3,4], z[4,4], z[1,5], z[3,5]) + 2/9 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], \\
& z[3,4], z[0,5], z[5,5]) - 14/9 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[3, \\
& 4], z[1,5], z[4,5]) + 28/9 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[3,4], z \\
& [2,5], z[3,5]) + 2/9 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[3,4], z[4,4], z[1,5] \\
& , z[2,5]) - 1/9 * \&^{\wedge}(z[1,1], z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[4,4], z[0,5], z[2, \\
& 5]) + 8/9 * \&^{\wedge}(z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[2,5], z[5,5]) - \backslash \\
& 29/9 * \&^{\wedge}(z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[3,5], z[4,5]) - 8/27 \\
& * \&^{\wedge}(z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[1,5], z[5,5]) + 28/27 * \\
& \&^{\wedge}(z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[2,5], z[4,5]) + 1/18 * \&^{\wedge}
\end{aligned}$$

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(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[5,5])-2/9*'^'(z[1,
1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[4,5])+1/18*'^'(z[1,1],z
[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[3,5])-1/9*'^'(z[1,1],z[0,3]
,z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[5,5])+1/9*'^'(z[1,1],z[0,3],z[2,
3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[4,5])-7/9*'^'(z[1,1],z[0,3],z[2,3],z[
3,3],z[0,4],z[2,4],z[3,4],z[2,5],z[3,5])+1/9*'^'(z[1,1],z[0,3],z[2,3],z[3,3],
z[0,4],z[2,4],z[4,4],z[0,5],z[4,5])-11/54*'^'(z[1,1],z[0,3],z[2,3],z[3,3],z[0
,4],z[3,4],z[4,4],z[0,5],z[3,5])+1/2*'^'(z[1,1],z[0,3],z[2,3],z[3,3],z[0,4],z
[3,4],z[4,4],z[1,5],z[2,5])+2/9*'^'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4]
,z[3,4],z[0,5],z[4,5])-1/3*'^'(z[1,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,
4],z[1,5],z[2,5])+1/9*'^'(z[1,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[
0,5],z[1,5])-8/9*'^'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[1,5],
z[5,5])+19/9*'^'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[2,5],z[4,
5])+8/27*'^'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[0,5],z[5,5])+
2/27*'^'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[4,5])-76/
27*'^'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[3,5])-5/18*
'^'(z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[4,5])+7/9*'^'(
z[1,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[3,5])-2/9*'^'(z[1,1]
,z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[4,5])+10/9*'^'(z[1,1],z[
1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[3,5])+1/6*'^'(z[1,1],z[1,3],
z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[3,5])-7/6*'^'(z[1,1],z[1,3],z[2,3]
,z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[2,5])+1/9*'^'(z[1,1],z[1,3],z[2,3],z[3
,3],z[0,4],z[3,4],z[4,4],z[0,5],z[2,5])-8/9*'^'(z[1,1],z[1,3],z[2,3],z[3,3],z
[1,4],z[2,4],z[3,4],z[0,5],z[3,5])+4/3*'^'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4]
,z[2,4],z[3,4],z[1,5],z[2,5])+1/3*'^'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,
4],z[4,4],z[0,5],z[2,5])-2/9*'^'(z[1,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[
4,4],z[0,5],z[1,5]);
xx107 := -4/3*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[4,5],z[5
,5])+2/3*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[3,5],z[5,5])+
2*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[3,5],z[5,5])-1/2*
'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[2,5],z[5,5])-5/2*'^'(
z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[3,5],z[4,5])-1/6*'^'(z[0,1]
,z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[1,5],z[5,5])+5/3*'^'(z[0,1],z[0
,3],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[2,5],z[4,5])-8/3*'^'(z[0,1],z[0,3],z
[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[2,5],z[5,5])+1/3*'^'(z[0,1],z[0,3],z[1,3],
z[2,3],z[1,4],z[2,4],z[4,4],z[1,5],z[5,5])+10/3*'^'(z[0,1],z[0,3],z[1,3],z[2
,3],z[1,4],z[2,4],z[4,4],z[2,5],z[4,5])+2/9*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z
[1,4],z[3,4],z[4,4],z[0,5],z[5,5])-10/9*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4]
,z[3,4],z[4,4],z[1,5],z[4,5])-40/9*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[
3,4],z[4,4],z[2,5],z[3,5])-2/3*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],
z[4,4],z[0,5],z[4,5])+10/3*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[4,
4],z[1,5],z[3,5])+4/3*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[
4,5],z[5,5])-2/3*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],
z[5,5])-5/18*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[5,
5])+5/6*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5],z[4,5])+1
/3*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[5,5])-1/10*
'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[5,5])-5/6*'^'(
z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[3,5])+2/3*'^'(z[0,1]
,z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[5,5])-2/15*'^'(z[0,1],z[
0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,5])-5/3*'^'(z[0,1],z[0,3],
z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[4,5])+5/3*'^'(z[0,1],z[0,3],z[1,3]
,z[3,3],z[1,4],z[2,4],z[4,4],z[2,5],z[3,5])+4/9*'^'(z[0,1],z[0,3],z[1,3],z[3
,3],z[1,4],z[3,4],z[4,4],z[0,5],z[4,5])+10/9*'^'(z[0,1],z[0,3],z[1,3],z[3,3],
z[1,4],z[3,4],z[4,4],z[1,5],z[3,5])-1/3*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4]
,z[3,4],z[4,4],z[0,5],z[3,5])-5/3*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3
,4],z[4,4],z[1,5],z[2,5])-4/3*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z
[2,4],z[3,5],z[5,5])+4/3*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4]
,z[2,5],z[5,5])-1/18*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1
,5],z[5,5])-5/9*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z
[4,5])-'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[5,5])+1/
10*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[5,5])+5/6*
'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[3,5])-2/15*'^'(
z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[5,5])+10/3*'^'(z[0
,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[4,5])-20/3*'^'(z[0,1],
z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[3,5])-4/9*'^'(z[0,1],z[0,3]
,z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[3,5])+2/3*'^'(z[0,1],z[0,3],z[2
,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[2,5])-1/3*'^'(z[0,1],z[1,3],z[2,3],z
[3,3],z[0,4],z[1,4],z[2,4],z[2,5],z[5,5])+5*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z

```


,5)) + 1/9*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[3,5],z[5,5]) + 1/3*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[3,5],z[5,5]) - 1/3*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[2,5],z[5,5]) + 1/3*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[3,5],z[4,5]) + 2/9*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[1,5],z[5,5]) - 2/9*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[2,5],z[4,5]) + 4/9*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[2,4],z[2,4],z[3,4],z[2,5],z[5,5]) - 8/3*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[2,4],z[3,4],z[3,5],z[4,5]) + 1/9*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[1,5],z[5,5]) + 4/9*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[2,5],z[4,5]) - 4/27*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[0,5],z[5,5]) - 10/27*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[1,5],z[4,5]) + 20/27*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[2,5],z[3,5]) + 4/9*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[0,5],z[4,5]) - 5/9*'^'(z[0,1],z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[1,5],z[3,5]) + 4/9*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z[5,5]) - 1/3*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],z[5,5]) + 5/27*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[5,5]) - 1/3*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[4,5]) + 2/3*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[4,5]) - 1/18*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[5,5]) - 7/90*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[5,5]) + 5/18*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[4,5]) - 4/9*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[3,5]) - 1/9*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[5,5]) + 7/45*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,5]) - 5/9*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[4,5]) + 8/9*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[2,5],z[3,5]) + 4/27*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[4,5]) - 5/27*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1,5],z[3,5]) - 4/9*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[3,5]) + 10/9*'^'(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[2,5]) - 4/9*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,5],z[5,5]) + 1/3*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[5,5]) + 5/9*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],z[4,5]) - 5/27*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[5,5]) + 1/27*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[4,5]) - '^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[2,4],z[3,4],z[4,5]) + 2/15*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[5,5]) + 4/9*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[3,5]) - 1/9*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[4,5]) - 23/45*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[5,5]) + 25/9*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[4,5]) - 32/9*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[3,5]) - 1/3*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[4,5]) + 11/27*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[3,5]) - 5/9*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1,5],z[2,5]) - 1/9*'^'(z[0,1],z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[2,5]) - 1/9*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[2,5],z[5,5]) + 5/3*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,5],z[4,5]) + 2/9*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[5,5]) - 5/3*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[4,5]) - 43/270*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[5,5]) + 61/54*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[4,5]) - 40/27*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[3,5]) + 2/15*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[5,5]) - 4/3*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[4,5]) + 20/3*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[2,5],z[3,5]) - 1/18*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[4,5]) - 8/9*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[3,5]) + 2/9*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[3,5]) + 2/9*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[2,5]) + '^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[4,5]) - 4*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[3,5]) + 1/9*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[3,5]) + 7/3*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[2,5]) - 7/9*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[2,5]) + 2/3*'^'(z[0,1],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[1,5]) - 2/3*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[2,4],z[4,5],z[5,5]) + 7/9*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[3,5],z[5,5]) - 2/9*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[2,5],z[5,5]) - 2/9*'^'(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[3,5],z[4,5]) - 1/9*'^'(z[1,1,

$$\begin{aligned}
&], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 5]) - 7/3 * \&^{\wedge}(z[1, 1], z[0, 3], \\
&z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 5]) + 1/18 * \&^{\wedge}(z[1, 1], z[0, 3], \\
&z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[5, 5]) + 8/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], \\
&z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[4, 5]) + 43/270 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], \\
&z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 5]) - 61/54 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, \\
&3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 5]) + 40/27 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], \\
&z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 5]) - \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z \\
&2, 4], z[3, 4], z[1, 5], z[5, 5]) + 4 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z \\
&3, 4], z[2, 5], z[4, 5]) - 2/15 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], \\
&z[0, 5], z[5, 5]) + 4/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1 \\
&5], z[4, 5]) - 20/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], \\
&z[3, 5]) - 2/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 5 \\
&]) + 5/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 5]) + 1/ \\
&9 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 5]) - 5/3 * \\
&\&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 5]) + 1/9 * \&^{\wedge}(\\
&z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[5, 5]) - 11/27 * \&^{\wedge}(z[1 \\
&1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[5, 5]) - 11/27 * \&^{\wedge}(z[1, 1], z \\
&0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[4, 5]) + 1/9 * \&^{\wedge}(z[1, 1], z \\
&0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[5, 5]) + 1/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, \\
&3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 5]) - 2/15 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z \\
&3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 5]) - 4/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3] \\
&, z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[3, 5]) + 5/27 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0 \\
&, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 5]) - 1/27 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], \\
&z[3, 4], z[4, 4], z[1, 5], z[3, 5]) + 23/45 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2 \\
&, 4], z[3, 4], z[0, 5], z[5, 5]) - 25/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], \\
&z[3, 4], z[1, 5], z[4, 5]) + 32/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, \\
&4], z[2, 5], z[3, 5]) + \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], \\
&z[3, 5]) - 1/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[3, \\
&5]) - 5/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 5]) + 4 \\
&/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[2, 5]) + 4/9 * \\
&\&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[5, 5]) - 10/9 * \&^{\wedge} \\
&(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[4, 5]) - 4/27 * \&^{\wedge}(z[1 \\
&, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[5, 5]) + 5/27 * \&^{\wedge}(z[1, 1], \\
&z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[4, 5]) + 7/90 * \&^{\wedge}(z[1, 1], z[0, \\
&3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[5, 5]) - 5/18 * \&^{\wedge}(z[1, 1], z[0, 3], z \\
&2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[4, 5]) + 4/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], \\
&z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[3, 5]) - 7/45 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3 \\
&, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[5, 5]) + 5/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z \\
&0, 4], z[2, 4], z[3, 4], z[1, 5], z[4, 5]) - 8/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4] \\
&, z[2, 4], z[3, 4], z[2, 5], z[3, 5]) + 1/18 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2 \\
&, 4], z[4, 4], z[0, 5], z[4, 5]) - 5/27 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], \\
&z[4, 4], z[0, 5], z[3, 5]) + 1/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4 \\
&], z[1, 5], z[2, 5]) + 1/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0 \\
&, 5], z[4, 5]) - 2/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z \\
&2, 5]) + 1/3 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[0, 5], z[2, 5] \\
&) - 4/9 * \&^{\wedge}(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[1, 5]) - 4/9 \\
&* \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[4, 5]) + 4/27 * \&^{\wedge}(z[1 \\
&, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[0, 5], z[5, 5]) + 10/27 * \&^{\wedge}(z[1, 1] \\
&, z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[4, 5]) - 20/27 * \&^{\wedge}(z[1, 1], z[\\
&1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[3, 5]) - 2/9 * \&^{\wedge}(z[1, 1], z[1, 3], \\
&z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[4, 5]) + 2/9 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3 \\
&], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[3, 5]) - 1/9 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3 \\
&, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[4, 5]) - 4/9 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z \\
&0, 4], z[2, 4], z[3, 4], z[1, 5], z[3, 5]) + 1/3 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4] \\
&, z[2, 4], z[4, 4], z[0, 5], z[3, 5]) - 1/3 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, \\
&4], z[4, 4], z[1, 5], z[2, 5]) - 1/9 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[\\
&4, 4], z[0, 5], z[2, 5]) - 4/9 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], \\
&z[0, 5], z[3, 5]) + 8/3 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5 \\
&], z[2, 5]) - 1/3 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[2 \\
&, 5]) + 2/9 * \&^{\wedge}(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[1, 5]) ; \\
&xx109 := 8/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[5, \\
&5]) - 4/9 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[5, 5]) - 4 \\
&/3 * \&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[5, 5]) + 1/3 * \\
&\&^{\wedge}(z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[5, 5]) + 5/3 * \&^{\wedge}(\\
&z[0, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[4, 5]) + 1/9 * \&^{\wedge}(z[0, 1 \\
&], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 5]) - 10/9 * \&^{\wedge}(z[0, 1], z[\\
&0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 5]) + 32/9 * \&^{\wedge}(z[0, 1], z[0, 3]
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[3,5])+5/18*\text{'\&^{'}} \\
& (z[0,1],z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[5,5])-\text{'\&^{'}}(z[0,1],z \\
& [0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[4,5])+1/90*\text{'\&^{'}}(z[0,1],z[0,3 \\
&],z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,5])-1/9*\text{'\&^{'}}(z[0,1],z[0,3],z[1 \\
& ,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[4,5])+23/18*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3] \\
& ,z[3,3],z[1,4],z[2,4],z[4,4],z[2,5],z[3,5])+7/54*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3 \\
& ,3],z[1,4],z[3,4],z[4,4],z[0,5],z[4,5])-19/27*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3] \\
& ,z[1,4],z[3,4],z[4,4],z[1,5],z[3,5])-7/18*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[2 \\
& ,4],z[3,4],z[4,4],z[0,5],z[3,5])+31/18*\text{'\&^{'}}(z[0,1],z[0,3],z[1,3],z[3,3],z[2,4] \\
& ,z[3,4],z[4,4],z[1,5],z[2,5])+1/9*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1, \\
& 4],z[2,4],z[3,5],z[5,5])-2/9*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[\\
& 3,4],z[3,5],z[4,5])-13/108*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4, \\
& 4],z[1,5],z[5,5])+13/54*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4], \\
& z[2,5],z[4,5])+7/60*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0, \\
& 5],z[5,5])-13/36*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5], \\
& z[3,5])-2/9*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[4,5] \\
&)+1/3*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[3,5])-29 \\
& /90*\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[5,5])+19/18 \\
& *\text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[4,5])-10/9* \\
& \text{'\&^{'}}(z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[3,5])-1/6*\text{'\&^{'}}(\\
& z[0,1],z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[4,5])+13/27*\text{'\&^{'}}(z[0 \\
& ,1],z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[3,5])-7/9*\text{'\&^{'}}(z[0,1],z \\
& [0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1,5],z[2,5])-2/9*\text{'\&^{'}}(z[0,1],z[0,3] \\
& ,z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[2,5])-13/18*\text{'\&^{'}}(z[0,1],z[1,3],z[\\
& 2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[2,5],z[5,5])+11/6*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3] \\
& ,z[3,3],z[0,4],z[1,4],z[2,4],z[3,5],z[4,5])+11/18*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[\\
& 3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[5,5])-\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[3,3],z[0, \\
& 4],z[1,4],z[3,4],z[2,5],z[4,5])-16/135*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4] \\
& ,z[1,4],z[4,4],z[0,5],z[5,5])+37/108*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z \\
& [1,4],z[4,4],z[1,5],z[4,5])-59/108*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[1 \\
& ,4],z[4,4],z[2,5],z[3,5])-2/15*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4], \\
& z[3,4],z[0,5],z[5,5])-7/6*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4] \\
&],z[1,5],z[4,5])+23/6*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[\\
& 2,5],z[3,5])+5/36*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5] \\
& ,z[4,5])-5/18*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[3 \\
& ,5])+7/36*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[3,5]) \\
& -17/36*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[2,5])+3/ \\
& 2*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[4,5])-3*\text{'\&^{'}}(\\
& z[0,1],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[3,5])-7/9*\text{'\&^{'}}(z[0,1] \\
& ,z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[3,5])+8/3*\text{'\&^{'}}(z[0,1],z[1 \\
& ,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[2,5])-2/9*\text{'\&^{'}}(z[0,1],z[1,3],z \\
& [2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[2,5])+1/3*\text{'\&^{'}}(z[0,1],z[1,3],z[2,3] \\
& ,z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[1,5])-1/3*\text{'\&^{'}}(z[1,1],z[0,3],z[1,3],z[2, \\
& 3],z[0,4],z[1,4],z[2,4],z[4,5],z[5,5])+2/9*\text{'\&^{'}}(z[1,1],z[0,3],z[1,3],z[2,3],z[\\
& 0,4],z[1,4],z[3,4],z[3,5],z[5,5])-7/36*\text{'\&^{'}}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4] \\
& ,z[1,4],z[4,4],z[2,5],z[5,5])+17/36*\text{'\&^{'}}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[\\
& 1,4],z[4,4],z[3,5],z[4,5])+7/9*\text{'\&^{'}}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4], \\
& z[3,4],z[2,5],z[5,5])-8/3*\text{'\&^{'}}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4] \\
&],z[3,5],z[4,5])-5/36*\text{'\&^{'}}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[\\
& 1,5],z[5,5])+5/18*\text{'\&^{'}}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[2,5] \\
& ,z[4,5])+16/135*\text{'\&^{'}}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[0,5],z \\
& [5,5])-37/108*\text{'\&^{'}}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[1,5],z[4 \\
& ,5])+59/108*\text{'\&^{'}}(z[1,1],z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[2,5],z[3,5] \\
&)-3/2*\text{'\&^{'}}(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[1,5],z[5,5])+3* \\
& \text{'\&^{'}}(z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[2,5],z[4,5])+2/15*\text{'\&^{'}} \\
& (z[1,1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,5])+7/6*\text{'\&^{'}}(z[1, \\
& 1],z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[1,5],z[4,5])-23/6*\text{'\&^{'}}(z[1,1],z \\
& [0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[2,5],z[3,5])-11/18*\text{'\&^{'}}(z[1,1],z[0, \\
& 3],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[0,5],z[4,5])+\text{'\&^{'}}(z[1,1],z[0,3],z[1,3] \\
& ,z[2,3],z[1,4],z[3,4],z[4,4],z[1,5],z[3,5])+13/18*\text{'\&^{'}}(z[1,1],z[0,3],z[1,3],z[\\
& 2,3],z[2,4],z[3,4],z[4,4],z[0,5],z[3,5])-11/6*\text{'\&^{'}}(z[1,1],z[0,3],z[1,3],z[2,3] \\
& ,z[2,4],z[3,4],z[4,4],z[1,5],z[2,5])+2/9*\text{'\&^{'}}(z[1,1],z[0,3],z[1,3],z[3,3],z[0, \\
& 4],z[1,4],z[2,4],z[3,5],z[5,5])-13/27*\text{'\&^{'}}(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4], \\
& z[1,4],z[3,4],z[2,5],z[5,5])+7/9*\text{'\&^{'}}(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4] \\
&],z[3,4],z[3,5],z[4,5])+2/9*\text{'\&^{'}}(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[4 \\
& ,4],z[1,5],z[5,5])-1/3*\text{'\&^{'}}(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z \\
& [2,5],z[4,5])+1/6*\text{'\&^{'}}(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5] \\
& ,z[5,5])-7/60*\text{'\&^{'}}(z[1,1],z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[5
\end{aligned}$$

$$\begin{aligned}
& ,5)) + 13/36 * \&^{\wedge} (z[1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[4,4], z[2,5], z[3,5]) \\
&) + 13/108 * \&^{\wedge} (z[1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[4,4], z[0,5], z[4,5]) - \\
& 13/54 * \&^{\wedge} (z[1,1], z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[4,4], z[1,5], z[3,5]) + 29/ \\
& 90 * \&^{\wedge} (z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[3,4], z[0,5], z[5,5]) - 19/18 * \\
& \&^{\wedge} (z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[3,4], z[1,5], z[4,5]) + 10/9 * \&^{\wedge} \\
& (z[1,1], z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[3,4], z[2,5], z[3,5]) + 2/9 * \&^{\wedge} (z[1, \\
& 1], z[0,3], z[1,3], z[3,3], z[1,4], z[3,4], z[4,4], z[1,5], z[2,5]) - 1/9 * \&^{\wedge} (z[1,1], z[\\
& 0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[4,4], z[0,5], z[2,5]) + 7/18 * \&^{\wedge} (z[1,1], z[0,3] \\
& , z[2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[2,5], z[5,5]) - 31/18 * \&^{\wedge} (z[1,1], z[0,3], z[\\
& 2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[3,5], z[4,5]) - 7/54 * \&^{\wedge} (z[1,1], z[0,3], z[2,3] \\
& , z[3,3], z[0,4], z[1,4], z[3,4], z[1,5], z[5,5]) + 19/27 * \&^{\wedge} (z[1,1], z[0,3], z[2,3], z[\\
& 3,3], z[0,4], z[1,4], z[3,4], z[2,5], z[4,5]) + 1/180 * \&^{\wedge} (z[1,1], z[0,3], z[2,3], z[3,3] \\
&], z[0,4], z[1,4], z[4,4], z[0,5], z[5,5]) - 2/9 * \&^{\wedge} (z[1,1], z[0,3], z[2,3], z[3,3], z[0 \\
& ,4], z[1,4], z[4,4], z[1,5], z[4,5]) + 11/36 * \&^{\wedge} (z[1,1], z[0,3], z[2,3], z[3,3], z[0,4] \\
& , z[1,4], z[4,4], z[2,5], z[3,5]) - 1/90 * \&^{\wedge} (z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[2 \\
& ,4], z[3,4], z[0,5], z[5,5]) + 1/9 * \&^{\wedge} (z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[\\
& 3,4], z[1,5], z[4,5]) - 23/18 * \&^{\wedge} (z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3, \\
& 4], z[2,5], z[3,5]) + 1/9 * \&^{\wedge} (z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[4,4], z[\\
& 0,5], z[4,5]) - 13/108 * \&^{\wedge} (z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[4,4], z[0, \\
& 5], z[3,5]) + 1/4 * \&^{\wedge} (z[1,1], z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[4,4], z[1,5], z[\\
& 2,5]) - 5/18 * \&^{\wedge} (z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[0,5], z[4,5] \\
&) + \&^{\wedge} (z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[1,5], z[3,5]) - 1/3 * \\
& \&^{\wedge} (z[1,1], z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[4,4], z[1,5], z[2,5]) + 1/9 * \&^{\wedge} (\\
& z[1,1], z[0,3], z[2,3], z[3,3], z[2,4], z[3,4], z[4,4], z[0,5], z[1,5]) - 7/18 * \&^{\wedge} (z[1, \\
& 1], z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[1,5], z[5,5]) + 10/9 * \&^{\wedge} (z[1,1], z \\
& [1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[2,5], z[4,5]) + 7/54 * \&^{\wedge} (z[1,1], z[1,3] \\
&], z[2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[0,5], z[5,5]) - 5/54 * \&^{\wedge} (z[1,1], z[1,3], z[\\
& 2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[1,5], z[4,5]) - 40/27 * \&^{\wedge} (z[1,1], z[1,3], z[2,3] \\
&], z[3,3], z[0,4], z[1,4], z[3,4], z[2,5], z[3,5]) - 1/36 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[\\
& 3,3], z[0,4], z[1,4], z[4,4], z[0,5], z[4,5]) + 5/18 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3] \\
& , z[0,4], z[1,4], z[4,4], z[1,5], z[3,5]) - 2/9 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[0, \\
& 4], z[2,4], z[3,4], z[0,5], z[4,5]) + 10/9 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z \\
& [2,4], z[3,4], z[1,5], z[3,5]) - 1/12 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[2,4] \\
&], z[4,4], z[0,5], z[3,5]) - 5/12 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[\\
& 4,4], z[1,5], z[2,5]) + 1/9 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[0,4], z[3,4], z[4,4], \\
& z[0,5], z[2,5]) + 1/9 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[0,5] \\
&], z[3,5]) - 5/3 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[1,5], z[2 \\
& ,5]) + 1/3 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[4,4], z[0,5], z[2,5]) - \\
& 2/9 * \&^{\wedge} (z[1,1], z[1,3], z[2,3], z[3,3], z[1,4], z[3,4], z[4,4], z[0,5], z[1,5]); \\
& xx111 := -8/9 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[3,4], z[4,5], z[5 \\
& ,5]) + 4/9 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[4,4], z[3,5], z[5,5]) + \\
& 4/3 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[3,4], z[3,5], z[5,5]) - 1/3 * \\
& \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[4,4], z[2,5], z[5,5]) - 5/3 * \&^{\wedge} (\\
& z[0,1], z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[4,4], z[3,5], z[4,5]) - 1/9 * \&^{\wedge} (z[0,1] \\
&], z[0,3], z[1,3], z[2,3], z[0,4], z[3,4], z[4,4], z[1,5], z[5,5]) + 10/9 * \&^{\wedge} (z[0,1], z[0,3], z[\\
& 0,3], z[1,3], z[2,3], z[0,4], z[3,4], z[4,4], z[2,5], z[4,5]) + 4/9 * \&^{\wedge} (z[0,1], z[0,3], \\
& z[1,3], z[2,3], z[1,4], z[2,4], z[3,4], z[3,5], z[4,5]) - 8/9 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[\\
& 2,3], z[1,4], z[2,4], z[4,4], z[1,5], z[5,5]) + 40/9 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3] \\
& , z[1,4], z[2,4], z[4,4], z[2,5], z[4,5]) + 14/27 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[\\
& 1,4], z[3,4], z[4,4], z[0,5], z[5,5]) - 10/27 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[1,4] \\
&], z[3,4], z[4,4], z[1,5], z[4,5]) - 160/27 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[1,4], \\
& z[3,4], z[4,4], z[2,5], z[3,5]) - 14/9 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[2,4], z[3, \\
& 4], z[4,4], z[0,5], z[4,5]) + 40/9 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z \\
& [4,4], z[1,5], z[3,5]) + 4/9 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[2,4] \\
& , z[4,5], z[5,5]) - 4/27 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[4,4], z[2 \\
& ,5], z[5,5]) - \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[3,4], z[2,5], z[5,5] \\
&) + 5/3 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[3,4], z[3,5], z[4,5]) + 4/ \\
& 9 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[4,4], z[1,5], z[5,5]) - 2/45 * \\
& \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[4,4], z[0,5], z[5,5]) - 5/9 * \&^{\wedge} (\\
& z[0,1], z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[4,4], z[1,5], z[4,5]) + 5/9 * \&^{\wedge} (z[0,1] \\
&], z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[4,4], z[2,5], z[3,5]) + 8/9 * \&^{\wedge} (z[0,1], z[0 \\
& ,3], z[1,3], z[3,3], z[1,4], z[2,4], z[3,4], z[1,5], z[5,5]) - 11/45 * \&^{\wedge} (z[0,1], z[0,3] \\
&], z[1,3], z[3,3], z[1,4], z[2,4], z[4,4], z[0,5], z[5,5]) - 5/9 * \&^{\wedge} (z[0,1], z[0,3], z[1, \\
& 3], z[3,3], z[1,4], z[2,4], z[4,4], z[1,5], z[4,5]) - 10/9 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z \\
& [3,3], z[1,4], z[2,4], z[4,4], z[2,5], z[3,5]) + 4/27 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3] \\
&], z[1,4], z[3,4], z[4,4], z[0,5], z[4,5]) + 40/27 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z \\
& [1,4], z[3,4], z[4,4], z[1,5], z[3,5]) + 5/9 * \&^{\wedge} (z[0,1], z[0,3], z[1,3], z[3,3], z[2,4]
\end{aligned}$$

$$\begin{aligned}
& , z[3, 4], z[4, 4], z[0, 5], z[3, 5]) - 35/9 * \&^{\wedge} (z[0, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, \\
& , 4], z[4, 4], z[1, 5], z[2, 5]) - 4/9 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[\\
& [2, 4], z[3, 5], z[5, 5]) + 2/3 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4] \\
& , z[2, 5], z[5, 5]) - 10/9 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3 \\
& , 5], z[4, 5]) - 5/27 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], \\
& , z[5, 5]) + 10/27 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[4 \\
& , 5]) - 1/15 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[5, 5]) \\
& - 5/9 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[3, 5]) + 2/9 * \\
& \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 5]) + 4/45 * \&^{\wedge} \\
& (z[0, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[5, 5]) - 20/9 * \&^{\wedge} (z[0 \\
& , 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[4, 5]) + 40/9 * \&^{\wedge} (z[0, 1], \\
& , z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[3, 5]) + 2/3 * \&^{\wedge} (z[0, 1], z[0, 3 \\
&], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[4, 5]) - 34/27 * \&^{\wedge} (z[0, 1], z[0, 3], z \\
& [2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 5]) + 10/9 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3 \\
&], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 5]) + 8/9 * \&^{\wedge} (z[0, 1], z[0, 3], z[2, 3], z[3 \\
& , 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[2, 5]) - 1/9 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z \\
& [0, 4], z[1, 4], z[2, 4], z[2, 5], z[5, 5]) + 5/3 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4] \\
& , z[1, 4], z[2, 4], z[3, 5], z[4, 5]) - 4/9 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, \\
& 4], z[3, 4], z[1, 5], z[5, 5]) + 37/135 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4] \\
& , z[4, 4], z[0, 5], z[5, 5]) - 10/27 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[\\
& 4, 4], z[1, 5], z[4, 5]) + 5/27 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4] \\
& , z[2, 5], z[3, 5]) - 1/15 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0 \\
& , 5], z[5, 5]) + 5/3 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z \\
& [4, 5]) - 10/3 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[3, 5] \\
&) - 5/9 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[4, 5]) + 10 \\
& /9 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[3, 5]) + 2/9 * \\
& \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 5]) - 10/9 * \&^{\wedge} \\
& (z[0, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 5]) + 1/9 * \&^{\wedge} (z[0, \\
& 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[3, 5]) - 5/3 * \&^{\wedge} (z[0, 1], z[\\
& 1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[2, 5]) + 8/9 * \&^{\wedge} (z[0, 1], z[1, 3], \\
& , z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[2, 5]) - 4/3 * \&^{\wedge} (z[0, 1], z[1, 3], z[2, 3 \\
&], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[1, 5]) + 4/3 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2 \\
& , 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[5, 5]) - 8/9 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z \\
& [0, 4], z[1, 4], z[3, 4], z[3, 5], z[5, 5]) - 2/9 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4] \\
& , z[1, 4], z[4, 4], z[4, 5]) + 10/9 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[0, 4], z[1 \\
& , 4], z[4, 4], z[3, 5], z[4, 5]) - 1/9 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z \\
& [3, 4], z[2, 5], z[5, 5]) + 5/3 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 4], z[3, 4] \\
& , z[3, 5], z[4, 5]) + 5/9 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[1, \\
& 5], z[5, 5]) - 10/9 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z \\
& [4, 5]) - 37/135 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5 \\
& , 5]) + 10/27 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 5] \\
&) - 5/27 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 5]) + 1/ \\
& 15 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 5]) - 5/3 * \\
& \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 5]) + 10/3 * \&^{\wedge} \\
& (z[1, 1], z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[3, 5]) + 4/9 * \&^{\wedge} (z[1, 1], z[0, 3] \\
& , z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[4, 5]) + 1/9 * \&^{\wedge} (z[1, 1], z[0, 3], \\
& , z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[4, 5]) - 5/3 * \&^{\wedge} (z[1, 1], z[0, 3], \\
& , z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[2, 5]) - 8/9 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3 \\
&], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[5, 5]) + 34/27 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z \\
& [3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[5, 5]) - 10/9 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3 \\
&], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[4, 5]) - 2/9 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0 \\
& , 4], z[1, 4], z[4, 4], z[1, 5], z[5, 5]) - 2/3 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z \\
& [2, 4], z[3, 4], z[1, 5], z[5, 5]) + 1/15 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4 \\
&], z[4, 4], z[0, 5], z[5, 5]) + 5/9 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4 \\
& , 4], z[2, 5], z[3, 5]) + 5/27 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], \\
& , z[0, 5], z[4, 5]) - 10/27 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[1 \\
& , 5], z[3, 5]) - 4/45 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], \\
& , z[5, 5]) + 20/9 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[4, \\
& 5]) - 40/9 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[3, 5]) - \\
& 2/3 * \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 5]) + 10/9 * \\
& \&^{\wedge} (z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 5]) + 4/9 * \&^{\wedge} (\\
& z[1, 1], z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[2, 5]) - 5/9 * \&^{\wedge} (z[1, 1 \\
&], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[5, 5]) + 35/9 * \&^{\wedge} (z[1, 1], z[\\
& 0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[4, 5]) - 4/27 * \&^{\wedge} (z[1, 1], z[0, 3] \\
& , z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[5, 5]) - 40/27 * \&^{\wedge} (z[1, 1], z[0, 3], z[\\
& 2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[4, 5]) + 2/45 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3] \\
& , z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[5, 5]) + 5/9 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, \\
& 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[4, 5]) - 5/9 * \&^{\wedge} (z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[
\end{aligned}$$

```

0, 4], z[1, 4], z[4, 4], z[2, 5], z[3, 5]) + 11/45*' &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4],
z[2, 4], z[3, 4], z[0, 5], z[5, 5]) + 5/9*' &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2,
4], z[3, 4], z[1, 5], z[4, 5]) + 10/9*' &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4],
z[3, 4], z[2, 5], z[3, 5]) - 4/9*' &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4],
z[0, 5], z[4, 5]) + 4/27*' &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5],
z[3, 5]) - 8/9*' &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5],
z[4, 5]) + ' &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[3, 5]) - 5
/3*' &^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[2, 5]) - 4/9*'
&^'(z[1, 1], z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[1, 5]) + 14/9*' &^'(
z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[1, 5], z[5, 5]) - 40/9*' &^'(z[1,
1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[4, 5]) - 14/27*' &^'(z[1, 1],
z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[0, 5], z[5, 5]) + 10/27*' &^'(z[1, 1], z[1,
3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[4, 5]) + 160/27*' &^'(z[1, 1], z[1,
3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[3, 5]) + 1/9*' &^'(z[1, 1], z[1, 3], z[2,
3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[4, 5]) - 10/9*' &^'(z[1, 1], z[1, 3], z[2, 3],
z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[4, 5]) + 8/9*' &^'(z[1, 1], z[1, 3], z[2, 3], z[3,
3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[4, 5]) - 40/9*' &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0,
4], z[2, 4], z[3, 4], z[1, 5], z[3, 5]) + 1/3*' &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4],
z[2, 4], z[4, 4], z[0, 5], z[3, 5]) + 5/3*' &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2,
4], z[4, 4], z[1, 5], z[2, 5]) - 4/9*' &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4,
4], z[0, 5], z[2, 5]) - 4/9*' &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4],
z[0, 5], z[3, 5]) + 20/3*' &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1,
5], z[2, 5]) - 4/3*' &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[2,
5]) + 8/9*' &^'(z[1, 1], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[1, 5])
;
xx112 := 1/2*' &^'(z[0, 1], z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[5,
5]) - ' &^'(z[0, 1], z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[4, 5]) + 1/2*'
&^'(z[0, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[3, 5]) + 3/2*' &^'(
z[0, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[3, 5]) - ' &^'(z[0, 1], z[1,
3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[2, 5]) + 1/2*' &^'(z[0, 1], z[2, 3],
z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[1, 5]) - 1/2*' &^'(z[1, 1], z[0, 3], z[1, 3],
z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[4, 5]) + ' &^'(z[1, 1], z[0, 3], z[2, 3], z[0, 4],
z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[3, 5]) - 1/2*' &^'(z[1, 1], z[0, 3], z[3, 3], z[0, 4], z[1, 4],
z[2, 4], z[3, 4], z[4, 4], z[2, 5]) - 3/2*' &^'(z[1, 1], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2,
4], z[3, 4], z[4, 4], z[2, 5]) + ' &^'(z[1, 1], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4],
z[4, 4], z[1, 5]) - 1/2*' &^'(z[1, 1], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[4,
4], z[0, 5]);
xx113 := ' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[4, 4]);

```