

```

r1 := -1/2*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[7,7])+&^'(
z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,7])+1/2*' &^'(z[0,3],z[1,3
],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[7,7])-&^'(z[0,3],z[1,3],z[2,3],z[3,3],
z[2,4],z[3,4],z[2,5],z[3,7])+3*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],
z[3,5],z[2,7])+4*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[4,7])
+6/5*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,7])-2*' &^'(z[0,
3],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,7])+1/2*' &^'(z[0,3],z[1,3],z[
2,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,7])+&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,
4],z[3,4],z[4,5],z[3,7])+1/2*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[
1,5],z[6,7])-3/2*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[5,7])
+3/5*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,7])+1/10*' &^'(z
[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[5,5],z[1,7])-1/2*' &^'(z[0,3],z[1,3]
,z[2,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,7])-&^'(z[0,3],z[1,3],z[2,3],z[3,3],z
[1,4],z[4,4],z[1,5],z[4,7])+4/5*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4]
,z[5,5],z[1,7])-3/2*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[6,
7])+1/2*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[6,7])-1/5*' &^'
(z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[5,5],z[0,7])-&^'(z[0,3],z[1,3],z[
2,3],z[3,3],z[2,4],z[3,4],z[4,5],z[1,7])-1/2*' &^'(z[0,3],z[1,3],z[2,3],z[3,3]
,z[0,4],z[1,4],z[5,5],z[4,7])-3/5*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[3,
4],z[5,5],z[2,7])-1/2*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[3,5],z[
3,7])+1/10*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[7,7])+&^'(
z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[5,5],z[3,7])-5/2*' &^'(z[0,3],z[1,3
],z[2,3],z[3,3],z[0,4],z[2,4],z[4,5],z[4,7])-1/10*' &^'(z[0,3],z[1,3],z[2,3],z[
3,3],z[0,4],z[4,4],z[0,5],z[6,7])+1/2*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],
z[4,4],z[2,5],z[4,7])-6/5*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,5
],z[2,7])+2*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,5],z[3,7])-3*
&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,7])-1/2*' &^'(z[0,3],
z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[4,5],z[1,7])+3/2*' &^'(z[0,3],z[1,3],z[2,3
],z[3,3],z[1,4],z[4,4],z[3,5],z[2,7])+&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],
z[2,4],z[1,5],z[6,7])+1/5*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5
],z[7,7])-4/5*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[6,7])-4*
&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[3,5],z[3,7])-1/10*' &^'(z[0,3]
,z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[5,5],z[0,7])-1/2*' &^'(z[0,3],z[1,3],z[2,
3],z[3,3],z[3,4],z[4,4],z[3,5],z[0,7])+3/2*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[
3,4],z[4,4],z[2,5],z[1,7])+1/2*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],
z[4,5],z[0,7])+1/2*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[3,4],z[4,4],z[0,5],z[3,7
])-3/2*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,7])+5/2*' &^'(
z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,7])-&^'(z[0,3],z[1,3],z[
2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,7])-3/2*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],
z[2,4],z[4,4],z[2,5],z[2,7])-1/2*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[4,4
],z[3,5],z[1,7])+3/2*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5
,7])+3/2*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,7]);
r2 := 1/4*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[7,7])+5/2*
&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,7])-1/4*' &^'(z[0,3],
z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[7,7])-5/2*' &^'(z[0,3],z[1,3],z[2,3
],z[3,3],z[2,4],z[3,4],z[2,5],z[3,7])+3/2*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[2
,4],z[3,4],z[3,5],z[2,7])-9/10*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],
z[0,5],z[5,7])+5/2*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,7
])-5/4*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,7])-3/4*' &^'(
z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[6,7])+7/4*' &^'(z[0,3],z[1,3
],z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[5,7])+&^'(z[0,3],z[1,3],z[2,3],z[3,3],
z[1,4],z[3,4],z[4,5],z[2,7])+1/2*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4
],z[1,5],z[5,7])-1/2*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[4,5],z[2
,7])-&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5,7])-1/5*' &^'(z[
0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,7])+1/20*' &^'(z[0,3],z[1,3]
,z[2,3],z[3,3],z[0,4],z[4,4],z[5,5],z[1,7])+5/4*' &^'(z[0,3],z[1,3],z[2,3],z[3,
3],z[1,4],z[4,4],z[2,5],z[3,7])-3/5*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[
3,4],z[5,5],z[1,7])+3/4*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],
z[6,7])-1/4*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[6,7])+2/5*
&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[5,5],z[0,7])-&^'(z[0,3],z[1,
3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,5],z[1,7])+1/4*' &^'(z[0,3],z[1,3],z[2,3],z[
3,3],z[0,4],z[1,4],z[5,5],z[4,7])+1/5*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],
z[3,4],z[5,5],z[2,7])+5/4*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[3,5
],z[3,7])+1/20*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[7,7])-1
/2*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[5,5],z[3,7])+5/4*' &^'(z[0,
3],z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,5],z[4,7])-1/20*' &^'(z[0,3],z[1,3],z
[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[6,7])-5/4*' &^'(z[0,3],z[1,3],z[2,3],z[3,3]
,z[0,4],z[4,4],z[2,5],z[4,7])+9/10*' &^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[2

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], z[1, 4], z[1, 5], z[5, 5], z[3, 6]) - 3/100*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z
[0, 5], z[2, 5], z[6, 6]) - 7/40*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5
], z[4, 6]) - 2/5*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 6]) - 3/
10*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) - '&^'(z[0, 3], z
[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[3, 6]) + 1/50*' &^'(z[0, 3], z[1, 3], z[2, 3
], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 1/50*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[
3, 4], z[0, 5], z[2, 5], z[5, 6]) + '&^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3,
5], z[3, 6]) + 1/50*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) +
1/50*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[1, 6]) - 1/50*' &^'(z
[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[0, 6]) + 3/10*' &^'(z[0, 3], z[1, 3
], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 1/4*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3
, 3], z[0, 4], z[3, 5], z[4, 5], z[3, 6]) - 1/20*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 4],
z[3, 5], z[5, 5], z[2, 6]) + 1/10*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5,
5], z[2, 6]) + 3/10*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - \
2/5*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - '&^'(z[0, 3],
z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 3/4*' &^'(z[0, 3], z[1, 3], z[2, 3
], z[3, 3], z[2, 4], z[2, 5], z[2, 6]) + 3/100*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 4],
z[3, 5], z[5, 5], z[0, 6]) + 1/10*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5
], z[3, 5], z[6, 6]) + 3/40*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[
5, 6]) - 1/10*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[4, 6]) - 27/
100*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) + 3/10*' &^'(z[
0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) - 11/200*' &^'(z[0, 3], z[1,
3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 1/4*' &^'(z[0, 3], z[1, 3], z[2, 3], z[
3, 3], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) - 3/40*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[4, 4],
z[1, 5], z[4, 5], z[1, 6]) + '&^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[
2, 6]) + 1/50*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[1, 6]) + 1/4*
' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[4, 6]) + 3/20*' &^'(z[0, 3],
z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[3, 6]) + 7/40*' &^'(z[0, 3], z[1, 3], z[2
, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 3/25*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3],
z[1, 4], z[0, 5], z[3, 5], z[6, 6]) + 1/4*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5
], z[2, 5], z[3, 6]) - 11/200*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5],
z[6, 6]) + 11/200*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[5, 6]) - 3
/20*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 21/20*' &^'(z
[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) - 1/50*' &^'(z[0, 3], z[1, 3
], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 1/20*' &^'(z[0, 3], z[1, 3], z[2, 3], z[
3, 3], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 1/50*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 4],
z[0, 5], z[4, 5], z[5, 6]) - 3/4*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3,
5], z[4, 6]) + '&^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 6]);
r6 := 4/5*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[5, 6]) - '&^'(z
[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - 3/5*' &^'(z[0, 3], z[1, 3],
z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[6, 6]) - 4/5*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3,
3], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + 21/25*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 4],
z[2, 5], z[5, 5], z[1, 6]) - 3/5*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5
], z[1, 6]) - 3/5*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[2, 6]) - 1/
25*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 3/50*' &^'(z[0,
3], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 4/5*' &^'(z[0, 3], z[1, 3], z[
2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 1/5*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3],
z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 4/5*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1,
5], z[5, 5], z[3, 6]) + 6/25*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[
6, 6]) - 1/10*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[4, 6]) - 4/5*
' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 6]) - 3/5*' &^'(z[0, 3],
z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) - 4/25*' &^'(z[0, 3], z[1, 3], z[2,
3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 4/25*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z
[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 4/25*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5
], z[5, 5], z[1, 6]) - 4/25*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 3], z[3, 3], z[0, 4], z[4,
5], z[4, 5], z[5, 5], z[0, 6]) + 4/25*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[5,
5], z[0, 6]) + 3/5*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - '&^'(z[0, 3], z[1,
3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[3, 6]) + 2/5*' &^'(z[0, 3], z[1, 3], z[2, 3], z[
3, 3], z[0, 4], z[3, 5], z[5, 5], z[2, 6]) + 1/5*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 4],
z[0, 5], z[5, 5], z[2, 6]) + 3/5*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5
], z[4, 6]) - 4/5*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 6/
25*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) + 1/5*' &^'(z[0,
3], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[6, 6]) - 1/10*' &^'(z[0, 3], z[1, 3], z
[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 6]) - 1/5*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3],
z[1, 4], z[0, 5], z[4, 5], z[4, 6]) - 21/25*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 3], z[3, 3],
z[2, 4], z[0, 5], z[3, 5], z[5, 6]) + 3/5*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4,
5], z[4, 6]) - 3/50*' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) -
' &^'(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) + 1/10*' &^'(z[0, 3]

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$$\begin{aligned}
&], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[3, 6]) - 3 * \&\wedge'(z[0, 3], z[1, 3], z[2, 3], \\
&], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) - 8 * \&\wedge'(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], \\
&], z[4, 4], z[2, 5], z[3, 6]) - 9 / 5 * \&\wedge'(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[2, \\
&, 5], z[6, 6]) + 13 / 5 * \&\wedge'(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[5, 6]) \\
&- \&\wedge'(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[4, 6]) + \&\wedge'(z[0, 3], z[2, \\
&, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) - 13 / 3 * \&\wedge'(z[0, 3], z[2, 3], z[3, 3], \\
&, z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) + 5 * \&\wedge'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], \\
&, z[4, 4], z[2, 5], z[2, 6]) + 24 / 5 * \&\wedge'(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, \\
&, 5], z[5, 6]) + 42 / 25 * \&\wedge'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) \\
&- 68 / 75 * \&\wedge'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[6, 6]) + 73 / 25 * \\
&' \&\wedge'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[5, 6]) - 11 * \&\wedge'(z[1, 3], z \\
&, z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[4, 6]) + 3 / 5 * \&\wedge'(z[1, 3], z[2, 3], z[3, 3] \\
&, z[0, 4], z[1, 4], z[2, 4], z[1, 5], z[6, 6]) + 16 / 25 * \&\wedge'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[\\
&, 2, 4], z[4, 4], z[0, 5], z[6, 6]) - 12 / 5 * \&\wedge'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4] \\
&, z[1, 5], z[5, 6]) + 2 * \&\wedge'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[3, 6]) \\
&) - 1 / 5 * \&\wedge'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[0, 5], z[6, 6]) - 8 / 5 * \&\wedge'(z \\
&, z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[5, 6]) + 8 * \&\wedge'(z[1, 3], z[2, 3], z[3, 3], z \\
&, z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[4, 6]) - 8 * \&\wedge'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z \\
&, z[1, 4], z[3, 4], z[3, 5], z[3, 6]) + 18 / 5 * \&\wedge'(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4] \\
&], z[1, 5], z[1, 6]) - 34 / 25 * \&\wedge'(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z \\
&, z[6, 6]) - 51 / 5 * \&\wedge'(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[5, 6]) + 30 * \\
&' \&\wedge'(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[4, 6]) - 32 * \&\wedge'(z[0, 3], z \\
&, z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[3, 6]) + 28 / 15 * \&\wedge'(z[0, 3], z[1, 3], z[3, \\
&, z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[6, 6]) - 6 * \&\wedge'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, \\
&, 4], z[3, 4], z[3, 5], z[5, 6]) + 4 * \&\wedge'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, \\
&, 5], z[4, 6]) - 7 / 5 * \&\wedge'(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[3, 6]) + \\
&, 24 * \&\wedge'(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[3, 6]) - 9 / 5 * \&\wedge'(z[1, \\
&, z[3, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[4, 6]) + 6 * \&\wedge'(z[0, 3], z[2, 3], z[3, \\
&, z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[4, 6]) + 33 / 25 * \&\wedge'(z[0, 3], z[1, 3], z[3, 3], z[1, 4], \\
&, z[2, 4], z[4, 4], z[0, 5], z[5, 6]) - 3 * \&\wedge'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], \\
&, z[1, 5], z[5, 6]) + \&\wedge'(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[6, 6]) + 3 \\
&, z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[4, 6]) + 6 / 5 * \&\wedge'(z[1, 3], z[2, 3], z[3, \\
&, z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[1, 6]) - 16 / 5 * \&\wedge'(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z \\
&, z[3, 4], z[4, 4], z[3, 4], z[1, 5], z[1, 6]) - 63 / 25 * \&\wedge'(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, \\
&, z[4, 4], z[0, 5], z[6, 6]) + 66 / 5 * \&\wedge'(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z \\
&, z[5, 6]) - 30 * \&\wedge'(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 6]) + 3 * \&\wedge'(\\
&, z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[5, 6]) - 17 / 5 * \&\wedge'(z[0, 3], z[1 \\
&, z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[6, 6]) + 54 * \&\wedge'(z[1, 3], z[2, 3], z[3, 3], z[\\
&, z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[2, 6]) - 6 / 25 * \&\wedge'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4] \\
&, z[4, 4], z[0, 5], z[5, 6]) + 27 / 5 * \&\wedge'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3 \\
&, z[5], z[5, 6]) - 9 * \&\wedge'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[4, 6]) + 1 / \\
&, z[5, 6]) - 9 * \&\wedge'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 6]) - \&\wedge'(z[1, 3], z[\\
&, z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 6]) + 8 / 15 * \&\wedge'(z[0, 3], z[1, 3], z[3, 3] \\
&, z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[6, 6]) - 11 / 5 * \&\wedge'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1 \\
&, z[4, 4], z[4, 4], z[2, 5], z[5, 6]) + 5 * \&\wedge'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3 \\
&, z[5], z[4, 6]) - 13 / 25 * \&\wedge'(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 6] \\
&) + 4 * \&\wedge'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) - 10 / 3 * \&\wedge'(z[\\
&, z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]) + 14 / 5 * \&\wedge'(z[0, 3], z[1, 3] \\
&, z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[6, 6]) - 16 / 5 * \&\wedge'(z[0, 3], z[1, 3], z[2, 3], z[0 \\
&, z[4, 4], z[1, 4], z[3, 4], z[4, 5], z[5, 6]) - 9 * \&\wedge'(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4 \\
&, z[4, 4], z[2, 5], z[2, 6]) - 2 / 3 * \&\wedge'(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z \\
&, z[3, 6]) + 6 * \&\wedge'(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) + 15 * \&\wedge'(\\
&, z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) - 9 * \&\wedge'(z[0, 3], z[1, 3] \\
&, z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) - 36 / 5 * \&\wedge'(z[0, 3], z[1, 3], z[2, 3], z[2 \\
&, z[4, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) - 11 / 5 * \&\wedge'(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], \\
&, z[4, 4], z[0, 5], z[4, 6]) - 2 * \&\wedge'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], \\
&, z[4, 6]) - 10 / 3 * \&\wedge'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[3, 6]) + 66 / \\
&, z[4, 6]) - 10 / 3 * \&\wedge'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[3, 6]) + 66 / \\
&, z[0, 6]) + 57 / 5 * \&\wedge'(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[1, 6]) - 17 / 5 * \&\wedge'(z \\
&, z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[0, 6]) - 192 / 5 * \&\wedge'(z[1, 3], z[2, \\
&, z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[1, 6]) - 2 * \&\wedge'(z[0, 3], z[1, 3], z[3, 3], z[0, \\
&, z[4, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 6]) + 3 * \&\wedge'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4,
\end{aligned}$$

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4], z[4, 5], z[1, 6]) - 68/75*' &^'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5],
z[0, 6]) - 30*' &^'(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[2, 6]) + 13*
' &^'(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[0, 6]) + 24/5*' &^'(z[1, 3]
, z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[1, 6]) - 13/25*' &^'(z[1, 3], z[2, 3], z[
3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[0, 6]) + 1/5*' &^'(z[0, 3], z[1, 3], z[2, 3], z[0, 4],
z[1, 4], z[4, 4], z[5, 5], z[3, 6]) - 111/25*' &^'(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[
4, 4], z[5, 5], z[1, 6]) - 6*' &^'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[
2, 6]) + 28/15*' &^'(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) + 30*
' &^'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[2, 6]) - 12/5*' &^'(z[0, 3]
, z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 6]) + 24/5*' &^'(z[1, 3], z[2, 3], z[3
, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[1, 6]) + ' &^'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4
], z[4, 4], z[4, 5], z[0, 6]) - 7/5*' &^'(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[5
, 5], z[3, 6]) - 9/5*' &^'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) - \
40*' &^'(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 6]) - 11/5*' &^'(z[0
, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[2, 6]) + 13/5*' &^'(z[1, 3], z[2, 3],
z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 6]) - 2/3*' &^'(z[0, 3], z[2, 3], z[3, 3], z[0, 4
], z[1, 4], z[3, 4], z[4, 5], z[3, 6]) - 13/3*' &^'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[
4, 4], z[4, 5], z[3, 6]) - 3*' &^'(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[
1, 6]) + 42/25*' &^'(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 6]) + 14/5
*' &^'(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[0, 6]) + 2/15*' &^'(z[0, 3
], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[3, 6]) - 3*' &^'(z[1, 3], z[2, 3], z[3, 3
], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[2, 6]) - 1/5*' &^'(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3
, 4], z[4, 4], z[5, 5], z[0, 6]) + 33/25*' &^'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4]
, z[5, 5], z[1, 6]) + 27/5*' &^'(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[1
, 6]) - ' &^'(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) - 17/5*' &^'(z
[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[0, 6]) - 34/25*' &^'(z[1, 3], z[2,
3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[0, 6]) - 63/25*' &^'(z[0, 3], z[2, 3], z[3, 3],
z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[0, 6]) + 9/5*' &^'(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4
], z[4, 4], z[2, 5], z[1, 6]) + 3/5*' &^'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4
, 5], z[1, 6]) + 8*' &^'(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[3, 6]) + 4*
' &^'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[2, 6]) - 12/5*' &^'(z[0, 3]
, z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[4, 6]) - 51/5*' &^'(z[1, 3], z[2, 3], z[3
, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[1, 6]) + 57/5*' &^'(z[0, 3], z[1, 3], z[2, 3], z[1, 4],
z[2, 4], z[3, 4], z[5, 5], z[2, 6]) + 8*' &^'(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4],
z[3, 5], z[2, 6]) - 6/5*' &^'(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[0, 6
]) - 11*' &^'(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[2, 6]) - 19/25*' &^'
(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[1, 6]) - 11/5*' &^'(z[0, 3], z[2
, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) + 3/5*' &^'(z[0, 3], z[1, 3], z[2, 3], z
[2, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) + ' &^'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4
, 4], z[5, 5], z[2, 6]) + 3/5*' &^'(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z
[1, 6]) - 9/5*' &^'(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[2, 6]) - 3*
' &^'(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 6]) - 42/25*' &^'(z[0, 3
], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 6]) + 2/5*' &^'(z[0, 3], z[1, 3], z[2
, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[4, 6]) - 36/5*' &^'(z[1, 3], z[2, 3], z[3, 3], z[0, 4],
z[1, 4], z[2, 4], z[5, 5], z[2, 6]) + 15*' &^'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4]
, z[4, 5], z[3, 6]) - 18/5*' &^'(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[1
, 6]) - 6*' &^'(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 6]) + 18*' &^'(z
[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[2, 6]) + ' &^'(z[0, 3], z[1, 3], z[3
, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 6]) + 23/5*' &^'(z[0, 3], z[2, 3], z[3, 3], z[0, 4],
z[1, 4], z[2, 4], z[5, 5], z[3, 6]) - 8/5*' &^'(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4
], z[4, 5], z[1, 6]);
r10 := -11/5*' &^'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[6, 6]) - 60*
' &^'(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[3, 6]) + 21*' &^'(z[0, 3], z
[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 6]) - 16*' &^'(z[0, 3], z[1, 3], z[3, 3],
z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 6]) - 8/15*' &^'(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3,
4], z[4, 4], z[0, 5], z[3, 6]) + 22/3*' &^'(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z
[1, 5], z[2, 6]) + 13/15*' &^'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[6,
6]) - 6*' &^'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[5, 6]) + 38/5*' &^'(
z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 6]) + 16/15*' &^'(z[1, 3], z[2
, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[2, 6]) + 4*' &^'(z[1, 3], z[2, 3], z[3, 3], z[1
, 4], z[2, 4], z[4, 4], z[1, 5], z[2, 6]) + 14*' &^'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[
4, 4], z[1, 5], z[3, 6]) - 17/5*' &^'(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5]
, z[2, 6]) + 29/30*' &^'(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 6]) - \
25/3*' &^'(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 6]) + ' &^'(z[0, 3],
z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[4, 6]) + 99/5*' &^'(z[0, 3], z[1, 3], z[2
, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[6, 6]) - 296/5*' &^'(z[0, 3], z[1, 3], z[2, 3], z[1, 4]
, z[2, 4], z[3, 4], z[2, 5], z[5, 6]) + 82*' &^'(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4
], z[3, 5], z[4, 6]) - 7/5*' &^'(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[6

```

,6)) + 7/5 * '&^'(z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[2,4], z[5,5], z[5,6]) - 82/25 * '&^'(z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[0,5], z[5,6]) - 5 * '&^'(z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[1,5], z[4,6]) + 40 * '&^'(z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[2,5], z[3,6]) - 2 * '&^'(z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[2,4], z[3,5], z[6,6]) + 27/5 * '&^'(z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[2,4], z[4,5], z[5,6]) - 19 * '&^'(z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[4,4], z[2,5], z[2,6]) - 169/150 * '&^'(z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[4,4], z[0,5], z[5,6]) + 87/5 * '&^'(z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[0,5], z[4,6]) + 3 * '&^'(z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[4,4], z[3,5], z[3,6]) - 156/25 * '&^'(z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,4], z[0,5], z[5,6]) + 27 * '&^'(z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,4], z[1,5], z[4,6]) - 52 * '&^'(z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,4], z[2,5], z[3,6]) + 89/5 * '&^'(z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[3,4], z[2,5], z[5,6]) - 13 * '&^'(z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[3,4], z[3,5], z[4,6]) - 5 * '&^'(z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[3,4], z[2,5], z[6,6]) + 17/5 * '&^'(z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[3,4], z[3,5], z[5,6]) + 4 * '&^'(z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[3,4], z[4,5], z[4,6]) + 32/5 * '&^'(z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[4,4], z[4,5], z[5,6]) - 19 * '&^'(z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[4,4], z[3,5], z[4,6]) + 21 * '&^'(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[4,4], z[2,5], z[3,6]) - 17/3 * '&^'(z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[4,4], z[1,5], z[4,6]) - 44/3 * '&^'(z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[4,4], z[2,5], z[3,6]) - 3 * '&^'(z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[4,4], z[2,5], z[6,6]) + 77/15 * '&^'(z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[4,4], z[3,5], z[5,6]) - 8/3 * '&^'(z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[4,4], z[4,5], z[4,6]) + 5/3 * '&^'(z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[4,4], z[0,5], z[4,6]) - 20/3 * '&^'(z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[4,4], z[1,5], z[3,6]) + 23/3 * '&^'(z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[4,4], z[2,5], z[2,6]) + 122/15 * '&^'(z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[4,4], z[0,5], z[5,6]) + 67/25 * '&^'(z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,4], z[0,5], z[6,6]) - 211/150 * '&^'(z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[4,4], z[0,5], z[6,6]) + 241/50 * '&^'(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[4,4], z[0,5], z[5,6]) - 35/2 * '&^'(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[4,4], z[1,5], z[4,6]) + 9/5 * '&^'(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[1,5], z[6,6]) + 26/25 * '&^'(z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[4,4], z[0,5], z[6,6]) - 7/2 * '&^'(z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[4,4], z[1,5], z[5,6]) + 3 * '&^'(z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[4,4], z[2,5], z[3,6]) - 3/5 * '&^'(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[0,5], z[6,6]) - 16/5 * '&^'(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[1,5], z[5,6]) + 16 * '&^'(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[2,5], z[4,6]) - 44/3 * '&^'(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[3,5], z[3,6]) + 27/5 * '&^'(z[0,3], z[2,3], z[3,3], z[2,4], z[3,4], z[4,4], z[1,5], z[1,6]) - 54/25 * '&^'(z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[4,4], z[0,5], z[6,6]) - 83/5 * '&^'(z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[4,4], z[1,5], z[5,6]) + 50 * '&^'(z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[4,4], z[2,5], z[4,6]) - 52 * '&^'(z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[4,4], z[3,5], z[3,6]) + 52/15 * '&^'(z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[3,4], z[2,5], z[6,6]) - 154/15 * '&^'(z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[3,4], z[3,5], z[5,6]) + 22/3 * '&^'(z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[3,4], z[4,5], z[4,6]) - 12/5 * '&^'(z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[4,4], z[0,5], z[3,6]) + 40 * '&^'(z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[3,4], z[3,5], z[3,6]) - 33/10 * '&^'(z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[4,4], z[0,5], z[4,6]) + 26/3 * '&^'(z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[3,5], z[4,6]) + 43/25 * '&^'(z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[4,4], z[0,5], z[5,6]) - 22/5 * '&^'(z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,4], z[1,5], z[5,6]) + 19/10 * '&^'(z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[4,4], z[1,5], z[6,6]) - 3/5 * '&^'(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[2,5], z[5,6]) - 15 * '&^'(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[3,5], z[4,6]) + 7/5 * '&^'(z[1,3], z[2,3], z[3,3], z[2,4], z[3,4], z[4,4], z[0,5], z[1,6]) - 74/15 * '&^'(z[1,3], z[2,3], z[3,3], z[1,4], z[3,4], z[4,4], z[1,5], z[1,6]) - 93/25 * '&^'(z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[3,4], z[0,5], z[6,6]) + 22 * '&^'(z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[3,4], z[1,5], z[5,6]) - 50 * '&^'(z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[3,4], z[2,5], z[4,6]) + 47/10 * '&^'(z[0,3], z[2,3], z[3,3], z[3,3], z[0,4], z[1,4], z[4,4], z[1,5], z[5,6]) - 29/5 * '&^'(z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[3,4], z[1,5], z[6,6]) + 82 * '&^'(z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[2,5], z[2,6]) - 27/50 * '&^'(z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[4,4], z[0,5], z[5,6]) + 53/5 * '&^'(z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[3,5], z[5,6]) - 16 * '&^'(z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[4,5], z[4,6]) + 8/15 * '&^'(z[1,3], z[2,3], z[3,3], z[0,4], z[3,4], z[4,4], z[0,5], z[3,6]) - 8/3 * '&^'(z[1,3], z[2,3], z[3,3], z[0,4], z[3,4], z[4,4], z[1,5], z[2,6]) + 11/15 * '&^'(z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[4,4], z[1,5], z[6,6]) - 17/5 * '&^'(z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[4,4], z[2,5], z[5,6]) + 23/3 * '&^'(z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[4,4], z[3,5], z[4,6]) - 143/150 * '&^'(z[0,3], z[1,3], z[3,3], z[1,3], z[2,3], z[0,4], z[3,4], z[0,5], z[6,6]) + 35/6 * '&^'(z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[4,4], z[1,5], z[4,6]) - 5 * '&^'(z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[4,4], z[2,5], z[3,6]) + 58/15 * '&^'(z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[3,4], z[3,5], z[6,6]) - 74/15 * '&^'(z[0,3], z[1,3], z[2,3]

$$\begin{aligned}
& , z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[5, 6]) - 13 * \wedge'(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], \\
& z[4, 4], z[2, 5], z[2, 6]) + 26 / 3 * \wedge'(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) + 26 * \wedge'(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) - \\
& 15 * \wedge'(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) - 61 / 5 * \wedge'(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) - 53 / 15 * \wedge'(z[0, 3], z[1, 3], \\
& z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) - 3 * \wedge'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], \\
& z[1, 4], z[4, 4], z[4, 6]) - 5 * \wedge'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], \\
& z[3, 5], z[3, 6]) + 22 * \wedge'(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[1, 6]) \\
& + 26 / 25 * \wedge'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 6]) + 11 / 15 * \\
& \wedge'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) + 241 / 50 * \wedge'(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[1, 6]) + 13 / 15 * \wedge'(z[0, 3], z[1, 3], \\
& z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) - 2 * \wedge'(z[0, 3], z[2, 3], z[3, 3], z[2, 4], \\
& z[3, 4], z[4, 4], z[2, 5], z[0, 6]) - 27 / 50 * \wedge'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 6]) + 89 / 5 * \wedge'(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], \\
& z[1, 6]) - 29 / 5 * \wedge'(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[0, 6]) - 296 \\
& / 5 * \wedge'(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[1, 6]) - 3 * \wedge'(z[0, 3], \\
& z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 6]) + 47 / 10 * \wedge'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) - 211 / 150 * \wedge'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) - 50 * \wedge'(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[2, 6]) + 99 / 5 * \wedge'(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[0, 6]) + 122 / 15 * \wedge'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[1, 6]) - \\
& 143 / 150 * \wedge'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[0, 6]) + 8 / 15 * \\
& \wedge'(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[3, 6]) - 156 / 25 * \wedge'(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 6]) - 25 / 3 * \wedge'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[2, 6]) + 52 / 15 * \wedge'(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 6]) + 50 * \wedge'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[2, 6]) - 7 / 2 * \wedge'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 6]) + 32 / 5 * \wedge'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[1, 6]) + 19 / 10 * \wedge'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[0, 6]) - 12 / 5 * \wedge'(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[3, 6]) - 3 * \wedge'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) - 60 * \wedge'(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 6]) - 53 / 15 * \wedge'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[2, 6]) + 77 / 15 * \wedge'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 6]) - 20 / 3 * \wedge'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[3, 6]) - 22 / 5 * \wedge'(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 6]) + 67 / 25 * \wedge'(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[4, 6]) + 58 / 15 * \wedge'(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 6]) - 8 / 15 * \wedge'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[3, 6]) - 17 / 3 * \wedge'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[2, 6]) - 3 / 5 * \wedge'(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) + 43 / 25 * \wedge'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 6]) + 53 / 5 * \wedge'(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 6]) - 11 / 5 * \wedge'(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) - 5 * \wedge'(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[0, 6]) - 54 / 25 * \wedge'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[0, 6]) - 93 / 25 * \wedge'(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[0, 6]) + 17 / 5 * \wedge'(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[1, 6]) + 29 / 30 * \wedge'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[1, 6]) + 14 * \wedge'(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[3, 6]) + 35 / 6 * \wedge'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[2, 6]) - 17 / 5 * \wedge'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[4, 6]) - 83 / 5 * \wedge'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[1, 6]) + 87 / 5 * \wedge'(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 6]) + 16 * \wedge'(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 6]) - 7 / 5 * \wedge'(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[0, 6]) - 35 / 2 * \wedge'(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[2, 6]) - 169 / 150 * \wedge'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[1, 6]) - 17 / 5 * \wedge'(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[0, 6]) + 5 / 3 * \wedge'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[2, 6]) - 3 / 5 * \wedge'(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) - 33 / 10 * \wedge'(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[2, 6]) - 5 * \wedge'(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 6]) - 82 / 25 * \wedge'(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 6]) + 16 / 15 * \wedge'(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[4, 6]) - 61 / 5 * \wedge'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[2, 6]) + 26 * \wedge'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[3, 6]) - 6 * \wedge'(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) - 154 / 15 * \wedge'(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 6]) + 27 * \wedge'(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[2, 6]) + 38 / 5 * \wedge'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[3, 6]) - 16 / 5 * \wedge'(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 6]) + \wedge'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 6]);
\end{aligned}$$


```

r11 := -6/5*'&^(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[2,5],z[6,6])-48*
'&^(z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[3,6])+58/3*'&^(z[0,3]
,z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[3,5],z[3,6])-12*'&^(z[0,3],z[1,3],z[3,3]
,z[2,4],z[3,4],z[4,4],z[1,5],z[2,6])+8/15*'&^(z[0,3],z[2,3],z[3,3],z[1,4],z[
3,4],z[4,4],z[0,5],z[3,6])+16/3*'&^(z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[4,4]
,z[1,5],z[2,6])+4/15*'&^(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[6
,6])-52/15*'&^(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[5,6])+32/5*
'&^(z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[2,6])+4/15*'&^(z[1,3]
,z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[2,6])+4*'&^(z[1,3],z[2,3],z[3,3]
,z[1,4],z[2,4],z[4,4],z[1,5],z[2,6])+10*'&^(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4]
,z[4,4],z[1,5],z[3,6])-18/5*'&^(z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[
0,5],z[2,6])+14/15*'&^(z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[1,5],z[5,6]
)-26/3*'&^(z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[2,5],z[4,6])+84/5*
'&^(z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[1,5],z[6,6])-232/5*'&^(z[0,3]
,z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[2,5],z[5,6])+64*'&^(z[0,3],z[1,3],z[2,
3],z[1,4],z[2,4],z[3,4],z[3,5],z[4,6])-2*'&^(z[0,3],z[1,3],z[2,3],z[0,4],z[1,
4],z[2,4],z[4,5],z[6,6])+2*'&^(z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[5,
5],z[5,6])-48/25*'&^(z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[5,6])
-4*'&^(z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[4,6])+32*'&^(z[0,3]
,z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[3,6])-8/5*'&^(z[0,3],z[1,3],z[3
,3],z[0,4],z[1,4],z[2,4],z[3,5],z[6,6])+26/5*'&^(z[0,3],z[1,3],z[3,3],z[0,4],
z[1,4],z[2,4],z[4,5],z[5,6])-16*'&^(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4]
,z[2,5],z[2,6])-58/75*'&^(z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[
5,6])+68/5*'&^(z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[4,6])+2*
'&^(z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[3,6])-134/25*'&^(z[1,
3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[5,6])+22*'&^(z[1,3],z[2,3],z[3
,3],z[0,4],z[2,4],z[3,4],z[1,5],z[4,6])-40*'&^(z[1,3],z[2,3],z[3,3],z[0,4],z[
2,4],z[3,4],z[2,5],z[3,6])+14*'&^(z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z
[2,5],z[5,6])-10*'&^(z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[4,6])
-26/5*'&^(z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[2,5],z[6,6])+14/5*'&^(
z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[3,5],z[5,6])+4*'&^(z[0,3],z[1,3],
z[2,3],z[0,4],z[2,4],z[3,4],z[4,5],z[4,6])+34/5*'&^(z[0,3],z[1,3],z[2,3],z[0,
4],z[2,4],z[4,4],z[2,5],z[5,6])-16*'&^(z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[4
,4],z[3,5],z[4,6])+58/3*'&^(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],
z[3,6])-4/3*'&^(z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[4,4],z[1,5],z[4,6])
-40/3*'&^(z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[2,5],z[3,6])-12/5*'&^(z[0,3]
,z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[2,5],z[6,6])+44/15*'&^(z[0,3],z[1,3],z
[2,3],z[0,4],z[1,4],z[4,4],z[3,5],z[5,6])-2/3*'&^(z[0,3],z[1,3],z[2,3],z[0,4]
,z[1,4],z[4,4],z[4,5],z[4,6])+4/3*'&^(z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,
4],z[0,5],z[4,6])-6*'&^(z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[3,
6])+20/3*'&^(z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[2,6])+88/15*
'&^(z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[0,5],z[5,6])+58/25*'&^(z[0,3]
,z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[6,6])-82/75*'&^(z[0,3],z[2,3],z
[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[6,6])+286/75*'&^(z[1,3],z[2,3],z[3,3],z[0
,4],z[1,4],z[4,4],z[0,5],z[5,6])-44/3*'&^(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z
[4,4],z[1,5],z[4,6])+8/5*'&^(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[1,5]
,z[6,6])+19/25*'&^(z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[6,6])-
16/5*'&^(z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[5,6])+'&^(z[0,3]
,z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[4,6])+2*'&^(z[0,3],z[2,3],z[3,3]
,z[0,4],z[2,4],z[4,4],z[2,5],z[3,6])-8/15*'&^(z[1,3],z[2,3],z[3,3],z[0,4],z[1
,4],z[3,4],z[0,5],z[6,6])-4/3*'&^(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z
[1,5],z[5,6])+32/3*'&^(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[4,6]
)-40/3*'&^(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],z[3,6])+26/5*
'&^(z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[1,6])-36/25*'&^(z[0,3]
,z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[0,5],z[6,6])-76/5*'&^(z[0,3],z[1,3],z[
2,3],z[1,4],z[2,4],z[4,4],z[1,5],z[5,6])+40*'&^(z[0,3],z[1,3],z[2,3],z[1,4],z
[2,4],z[4,4],z[2,5],z[4,6])-40*'&^(z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],
z[3,5],z[3,6])+12/5*'&^(z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[6,
6])-124/15*'&^(z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],z[5,6])+16/3*
'&^(z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,5],z[4,6])-8/5*'&^(z[1,3],
z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[3,6])+32*'&^(z[0,3],z[1,3],z[3,3]
,z[1,4],z[2,4],z[3,4],z[3,5],z[3,6])-11/5*'&^(z[1,3],z[2,3],z[3,3],z[0,4],z[2
,4],z[4,4],z[0,5],z[4,6])+20/3*'&^(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],
z[3,5],z[4,6])+52/25*'&^(z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5
,6])-22/5*'&^(z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[5,6])+7/5*
'&^(z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[1,5],z[6,6])-14/5*'&^(z[1,3]
,z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[2,5],z[5,6])-6*'&^(z[1,3],z[2,3],z[3,3]
,z[0,4],z[1,4],z[2,4],z[3,5],z[4,6])+2*'&^(z[1,3],z[2,3],z[3,3],z[2,4],z[3,4]

```


$-2*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[0,6])-44/3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[4,5],z[2,6])-58/75*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[1,6])-8/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[1,6])+8/5*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[4,5],z[0,6])+4/3*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[2,6])-14/5*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[3,5],z[1,6])-11/5*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[5,5],z[2,6])-4*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,4],z[5,5],z[1,6])-48/25*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[5,5],z[1,6])+4/15*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[5,5],z[4,6])-44/5*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[2,6])+16*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z[3,6])-52/15*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[4,4],z[3,5],z[1,6])-124/15*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[2,5],z[1,6])+22*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[4,5],z[2,6])+32/5*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[3,6])-4/3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[4,5],z[1,6])+'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[4,5],z[2,6]);$

$r12 := -1/5*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[2,5],z[6,6])+16*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[3,6])-17/3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[3,5],z[3,6])+4*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[2,6])-8/15*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[3,6])-'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1,5],z[2,6])+1/5*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[6,6])+4/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[5,6])-12/5*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[3,6])-3/5*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[2,6])-3*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[3,6])+8/5*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[2,6])+7/15*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[1,5],z[5,6])+5/3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[2,5],z[4,6])-26/5*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[1,5],z[6,6])+64/5*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[2,5],z[5,6])-18*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[3,5],z[4,6])+3/5*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[4,5],z[6,6])-3/5*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[5,5],z[5,6])+28/25*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[5,6])-8*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[3,6])+'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,5],z[6,6])-13/5*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z[5,6])+6*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[2,6])+13/75*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[5,6])-28/5*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[4,6])+'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[2,5],z[4,6])-'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[3,6])+49/25*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[5,6])-5*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[4,6])+8*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[2,5],z[3,6])-21/5*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[2,5],z[5,6])+3*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[2,5],z[6,6])-3/5*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[4,5],z[4,6])-13/5*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[2,5],z[5,6])+6*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[3,5],z[4,6])-17/3*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[3,6])-2/3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[1,5],z[4,6])+16/3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[2,5],z[3,6])+'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[2,5],z[6,6])-6/5*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[3,5],z[5,6])-1/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[4,6])+5/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[2,6])-28/15*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[0,5],z[5,6])-18/25*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[6,6])+22/75*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[6,6])-71/75*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[5,6])+13/3*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[4,6])-1/5*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[1,5],z[6,6])-4/25*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[6,6])+'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[5,6])-'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[3,6])+1/15*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[0,5],z[6,6])-8/15*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[5,6])-7/3*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[4,6])+16/3*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],z[3,6])-13/5*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z$

$z[3,4], z[5,5], z[1,6]) - 7/5 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[4,4], z[2,5], z[1,6]) - 1/5 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[4,4], z[3,5], z[0,6]) + 2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[4,4], z[3,5], z[0,6]) + 16/25 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,4], z[5,5], z[0,6]) + 22/25 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[5,5], z[0,6]) - 3/5 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[4,4], z[2,5], z[1,6]) + 7/15 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[4,4], z[4,5], z[1,6]) - 3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[4,4], z[4,5], z[3,6]) - 5/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[4,4], z[4,5], z[2,6]) + 8/5 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[2,4], z[5,5], z[4,6]) + 22/5 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,4], z[4,5], z[1,6]) - 28/5 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[4,4], z[3,5], z[2,6]) + 3/5 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[3,4], z[4,4], z[1,5], z[0,6]) + 13/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[3,4], z[4,4], z[4,5], z[2,6]) + 13/75 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[4,4], z[5,5], z[1,6]) + 14/15 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[4,4], z[3,5], z[1,6]) - 1/5 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[4,4], z[4,5], z[0,6]) - 1/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[4,4], z[5,5], z[2,6]) + 7/5 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[4,4], z[3,5], z[1,6]) + 1/5 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[4,4], z[5,5], z[2,6]) + 28/25 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[3,4], z[5,5], z[1,6]) - 3/5 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[3,4], z[5,5], z[4,6]) + 14/5 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[5,5], z[2,6]) - 4 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[4,5], z[3,6]) + 4/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[3,4], z[4,4], z[3,5], z[1,6]) + 12/5 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[3,4], z[4,4], z[2,5], z[1,6]) - 5 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[4,4], z[4,5], z[2,6]) - 12/5 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[5,5], z[3,6]) - 8/15 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[4,4], z[4,5], z[1,6]) + \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[4,4], z[3,5], z[2,6]);$

$r13 := -7/10 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[2,5], z[6,6]) - 8 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[1,5], z[3,6]) + \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[3,4], z[4,4], z[3,5], z[3,6]) - 4/15 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[3,4], z[4,4], z[0,5], z[3,6]) + \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[3,4], z[4,4], z[1,5], z[2,6]) + 7/15 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[1,5], z[6,6]) - 1/5 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[2,5], z[5,6]) - 1/5 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[4,4], z[0,5], z[3,6]) - 4/5 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[4,4], z[0,5], z[2,6]) + \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[4,4], z[2,5], z[3,6]) + \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[4,4], z[1,5], z[3,6]) + 3/10 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[3,4], z[4,4], z[0,5], z[2,6]) + 1/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[3,4], z[4,4], z[1,5], z[5,6]) - \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[3,4], z[4,4], z[2,5], z[4,6]) + 4/5 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[3,4], z[1,5], z[6,6]) - 6 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[3,4], z[2,5], z[5,6]) + 12 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[3,4], z[3,5], z[4,6]) - 3/10 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[2,4], z[4,5], z[6,6]) + 3/10 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[2,4], z[5,5], z[5,6]) - 6/25 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[0,5], z[5,6]) + 4 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[2,5], z[3,6]) + 3/5 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[2,4], z[3,5], z[6,6]) - 9/10 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[4,4], z[0,5], z[5,6]) + 6/5 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[0,5], z[4,6]) + \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,4], z[3,5], z[3,6]) - 21/50 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,4], z[0,5], z[5,6]) + 9/2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,4], z[1,5], z[4,6]) - 7 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,4], z[2,5], z[3,6]) + 21/10 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[3,4], z[4,4], z[2,5], z[5,6]) - 3/2 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[3,4], z[3,5], z[4,6]) + 7/10 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[3,4], z[2,5], z[6,6]) - 3/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[3,4], z[3,5], z[5,6]) + \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[4,4], z[2,5], z[4,6]) + 2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[4,4], z[2,5], z[3,6]) - 1/10 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[4,4], z[2,5], z[6,6]) + 1/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[4,4], z[3,5], z[5,6]) - \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[4,4], z[4,5], z[4,6]) - 1/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[4,4], z[1,5], z[3,6]) + 1/2 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[4,4], z[2,5], z[2,6]) + 2/5 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[4,4], z[0,5], z[5,6]) + 7/50 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,4], z[0,5], z[6,6]) - 14/75 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[4,4], z[0,5], z[6,6]) + 14/25 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[4,4], z[0,5], z[5,6]) - \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[4,4], z[1,5], z[4,6]) + 3/25 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[4,4], z[0,5], z[6,6]) - 3/10 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[4,4], z[1,5], z[5,6]) - 7/5 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[3,$

$$\begin{aligned}
& 4], z[1, 5], z[5, 6]) + '&^{\wedge}'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[4, 6]) \\
&) + 2 * '&^{\wedge}'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[3, 6]) - 9 / 10 * '&^{\wedge}'(z[\\
& 0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[1, 6]) - 2 / 25 * '&^{\wedge}'(z[0, 3], z[1, 3] \\
& , z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 6]) + 3 * '&^{\wedge}'(z[0, 3], z[1, 3], z[2, 3], z[1, 4] \\
& , z[2, 4], z[4, 4], z[2, 5], z[4, 6]) - 7 * '&^{\wedge}'(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4] \\
& , z[3, 5], z[3, 6]) - 2 / 15 * '&^{\wedge}'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[6 \\
& , 6]) - 3 / 5 * '&^{\wedge}'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[5, 6]) + '&^{\wedge}'(z[\\
& 0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[4, 6]) + 4 / 5 * '&^{\wedge}'(z[1, 3], z[2, 3], \\
& , z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[3, 6]) + 4 * '&^{\wedge}'(z[0, 3], z[1, 3], z[3, 3], z[1, 4], \\
& , z[2, 4], z[3, 4], z[3, 5], z[3, 6]) - 9 / 10 * '&^{\wedge}'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, \\
& 4], z[0, 5], z[4, 6]) - 6 / 25 * '&^{\wedge}'(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z \\
& [5, 6]) - 9 / 10 * '&^{\wedge}'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 6]) - 1 / 10 \\
& * '&^{\wedge}'(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[6, 6]) + 21 / 10 * '&^{\wedge}'(z[1, \\
& 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[5, 6]) - 9 / 2 * '&^{\wedge}'(z[1, 3], z[2, 3], z[\\
& 3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[4, 6]) + 3 / 10 * '&^{\wedge}'(z[1, 3], z[2, 3], z[3, 3], z[2, 4], \\
& , z[3, 4], z[4, 4], z[4, 5], z[1, 6]) + '&^{\wedge}'(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z \\
& [1, 5], z[1, 6]) - 4 / 25 * '&^{\wedge}'(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 6 \\
&]) + 12 / 5 * '&^{\wedge}'(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 6]) - 6 * '&^{\wedge}'(z \\
& [0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 6]) + 1 / 5 * '&^{\wedge}'(z[0, 3], z[2, 3] \\
& , z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[5, 6]) - 3 / 5 * '&^{\wedge}'(z[0, 3], z[1, 3], z[3, 3], z[0, \\
& 4], z[2, 4], z[3, 4], z[1, 5], z[6, 6]) + 12 * '&^{\wedge}'(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3 \\
& , 4], z[2, 5], z[2, 6]) + 9 / 50 * '&^{\wedge}'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], \\
& , z[5, 6]) + 9 / 10 * '&^{\wedge}'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[5, 6]) + 3 / 5 \\
& * '&^{\wedge}'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 6]) - '&^{\wedge}'(z[1, 3], z[2 \\
& , 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 6]) + 2 / 15 * '&^{\wedge}'(z[0, 3], z[1, 3], z[3, 3], \\
& , z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[6, 6]) - 3 / 10 * '&^{\wedge}'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, \\
& 4], z[4, 4], z[2, 5], z[5, 6]) + 1 / 2 * '&^{\wedge}'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[\\
& 3, 5], z[4, 6]) - 3 / 50 * '&^{\wedge}'(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 6] \\
&) + 1 / 2 * '&^{\wedge}'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) - 1 / 3 * '&^{\wedge}'(z \\
& [0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]) - 1 / 5 * '&^{\wedge}'(z[0, 3], z[1, 3] \\
& , z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[6, 6]) + '&^{\wedge}'(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z \\
& [1, 4], z[3, 4], z[4, 5], z[5, 6]) - 3 / 2 * '&^{\wedge}'(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4] \\
& , z[2, 5], z[2, 6]) - 2 / 3 * '&^{\wedge}'(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[3, \\
& 6]) + 3 * '&^{\wedge}'(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) - 9 / 2 * '&^{\wedge}'(z \\
& [0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) - 3 / 5 * '&^{\wedge}'(z[0, 3], z[1, 3] \\
& , z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 6]) + 2 / 5 * '&^{\wedge}'(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, \\
& 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) - 1 / 3 * '&^{\wedge}'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[\\
& 4, 4], z[3, 5], z[3, 6]) + 12 / 5 * '&^{\wedge}'(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5] \\
& , z[1, 6]) + 3 / 25 * '&^{\wedge}'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 6]) + 2 / \\
& 15 * '&^{\wedge}'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) + 14 / 25 * '&^{\wedge}'(z[\\
& 0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[1, 6]) + 7 / 15 * '&^{\wedge}'(z[0, 3], z[1, 3] \\
& , z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) + 3 / 5 * '&^{\wedge}'(z[0, 3], z[2, 3], z[3, 3], z[2, \\
& 4], z[3, 4], z[4, 4], z[2, 5], z[0, 6]) + 9 / 50 * '&^{\wedge}'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z \\
& [4, 4], z[5, 5], z[1, 6]) + 21 / 10 * '&^{\wedge}'(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, \\
& 5], z[1, 6]) - 3 / 5 * '&^{\wedge}'(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[0, 6]) - 6 \\
& * '&^{\wedge}'(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[1, 6]) + 1 / 5 * '&^{\wedge}'(z[0, 3] \\
& , z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 6]) - 14 / 75 * '&^{\wedge}'(z[0, 3], z[1, 3], z[\\
& 3, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) - 6 * '&^{\wedge}'(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[\\
& 2, 4], z[3, 4], z[3, 5], z[2, 6]) + 4 / 5 * '&^{\wedge}'(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], \\
& , z[4, 5], z[0, 6]) + 2 / 5 * '&^{\wedge}'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[1, 6 \\
&]) - 3 / 50 * '&^{\wedge}'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[0, 6]) + 3 / 5 * '&^{\wedge}' \\
& (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[3, 6]) - 21 / 50 * '&^{\wedge}'(z[0, 3], z[\\
& 1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 6]) - '&^{\wedge}'(z[1, 3], z[2, 3], z[3, 3], z[0, \\
& 4], z[1, 4], z[4, 4], z[3, 5], z[2, 6]) - 2 / 15 * '&^{\wedge}'(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z \\
& [4, 4], z[3, 5], z[0, 6]) + 3 * '&^{\wedge}'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 4], z[3, 4], z[3, 5], z \\
& [2, 6]) - 3 / 10 * '&^{\wedge}'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 6]) - 1 / 10 \\
& * '&^{\wedge}'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[0, 6]) + 4 / 5 * '&^{\wedge}'(z[0, 3] \\
& , z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[3, 6]) - 1 / 10 * '&^{\wedge}'(z[1, 3], z[2, 3], z[3 \\
& , 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) - 8 * '&^{\wedge}'(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2 \\
& , 4], z[3, 4], z[4, 5], z[3, 6]) + 2 / 5 * '&^{\wedge}'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z \\
& [5, 5], z[2, 6]) + 1 / 2 * '&^{\wedge}'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 6] \\
&) - 2 / 3 * '&^{\wedge}'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[3, 6]) - 1 / 3 * '&^{\wedge}'(z \\
& [0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[3, 6]) - 9 / 10 * '&^{\wedge}'(z[0, 3], z[1, 3] \\
& , z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 6]) + 7 / 50 * '&^{\wedge}'(z[0, 3], z[1, 3], z[3, 3], z[1, \\
& 4], z[2, 4], z[4, 4], z[4, 5], z[0, 6]) - 1 / 5 * '&^{\wedge}'(z[1, 3], z[2, 3], z[3, 3], z[2, 3], z[1, 4], z[3, 4], \\
& , z[4, 4], z[2, 5], z[0, 6]) - 4 / 15 * '&^{\wedge}'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, \\
& 5], z[3, 6]) - 2 * '&^{\wedge}'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[2, 6]) - 6 / \\
& 25 * '&^{\wedge}'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 6]) + 9 / 10 * '&^{\wedge}'(z[0
\end{aligned}$$

$$\begin{aligned}
& ,3],z[1,3],z[3,3],z[2,4],z[3,4],z[4,4],z[2,5],z[1,6])-7/10*'\&^{\wedge}'(z[0,3],z[1,3], \\
& z[3,3],z[2,4],z[3,4],z[4,4],z[3,5],z[0,6])+7/10*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1, \\
& 4],z[2,4],z[4,4],z[3,5],z[0,6])-2/25*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z \\
& [3,4],z[5,5],z[0,6])-4/25*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[5,5 \\
&],z[0,6])-3/2*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[2,5],z[1,6])+1/ \\
& 2*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[1,6])+'\&^{\wedge}'(z[0,3],z[\\
& 1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[4,5],z[3,6])+1/2*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3], \\
& z[0,4],z[1,4],z[4,4],z[4,5],z[2,6])+3/10*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[1, \\
& 4],z[2,4],z[5,5],z[4,6])+6/5*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[\\
& 5,5],z[2,6])+'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[3,5],z[2,6])-3/ \\
& 10*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[0,6])-'\&^{\wedge}'(z[0,3],z \\
& [1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[4,5],z[2,6])-9/50*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3 \\
&],z[0,4],z[1,4],z[4,4],z[5,5],z[1,6])-3/10*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[\\
& 3,4],z[4,4],z[3,5],z[1,6])+21/10*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4 \\
&],z[3,5],z[1,6])-9/10*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[5,5],z[\\
& 2,6])-6/25*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[5,5],z[1,6])-4/5* \\
& '\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[5,5],z[4,6])-3/5*'\&^{\wedge}'(z[1,3], \\
& z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[2,6])+3*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3], \\
& z[0,4],z[1,4],z[2,4],z[4,5],z[3,6])-1/5*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[1,4],z[3,4 \\
&],z[4,4],z[3,5],z[1,6])-3/5*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[2 \\
& ,5],z[1,6])+9/2*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[4,5],z[2,6])- \\
& 1/5*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[3,6])-7/5*'\&^{\wedge}'(z[0 \\
& ,3],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[4,5],z[1,6]); \\
& r14 := -'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[2,5],z[6,6])-24*'\&^{\wedge}'(\\
& z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[3,6])+7*'\&^{\wedge}'(z[0,3],z[1,3], \\
& z[2,3],z[0,4],z[3,4],z[4,4],z[3,5],z[3,6])-4*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[2,4], \\
& z[3,4],z[4,4],z[1,5],z[2,6])+8/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[4,4 \\
&],z[1,5],z[2,6])+2/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[6 \\
& ,6])-2*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[5,6])+2*'\&^{\wedge}'(z[\\
& 0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[3,6])-2/3*'\&^{\wedge}'(z[1,3],z[2,3], \\
& z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[2,6])+2*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4], \\
& z[2,4],z[4,4],z[1,5],z[2,6])+4*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4], \\
& z[1,5],z[3,6])-'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[2,6])+5 \\
& /6*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[1,5],z[5,6])-11/3*'\&^{\wedge}'(z[0 \\
& ,3],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[2,5],z[4,6])+6*'\&^{\wedge}'(z[0,3],z[1,3],z[2 \\
& ,3],z[1,4],z[2,4],z[3,4],z[1,5],z[6,6])-20*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[\\
& 2,4],z[3,4],z[2,5],z[5,6])+32*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z \\
& [3,5],z[4,6])-'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[4,5],z[6,6])+ \\
& '\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[5,5],z[5,6])-4/5*'\&^{\wedge}'(z[0,3], \\
& z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[5,6])-2*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3], \\
& z[1,4],z[2,4],z[3,4],z[1,5],z[4,6])+16*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,4] \\
& ,z[3,4],z[2,5],z[3,6])+'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z \\
& [5,6])-5*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[2,6])-13/30* \\
& '\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[5,6])+6*'\&^{\wedge}'(z[1,3],z[\\
& 2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[4,6])+'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0 \\
& ,4],z[2,4],z[4,4],z[3,5],z[3,6])-12/5*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z \\
& [3,4],z[0,5],z[5,6])+12*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5], \\
& z[4,6])-20*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[2,5],z[3,6])+7* \\
& '\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[2,5],z[5,6])-5*'\&^{\wedge}'(z[0,3],z[\\
& 1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[4,6])-'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0, \\
& 4],z[2,4],z[3,4],z[2,5],z[6,6])-'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4] \\
& ,z[3,5],z[5,6])+2*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[4,5],z[4,6] \\
&)+2*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[2,5],z[5,6])-5*'\&^{\wedge}'(z[0,3 \\
&],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[3,5],z[4,6])+7*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3 \\
&],z[0,4],z[1,4],z[4,4],z[2,5],z[3,6])-10/3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[\\
& 3,4],z[4,4],z[1,5],z[4,6])-4/3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4], \\
& z[2,5],z[3,6])-'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[2,5],z[6,6])+5 \\
& /3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[3,5],z[5,6])-4/3*'\&^{\wedge}'(z[0, \\
& 3],z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[4,5],z[4,6])+1/3*'\&^{\wedge}'(z[0,3],z[2,3],z[\\
& 3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[4,6])-2*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[\\
& 3,4],z[4,4],z[1,5],z[3,6])+7/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4], \\
& z[2,5],z[2,6])+8/3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[0,5],z[5,6 \\
&])+4/5*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[6,6])-17/30* \\
& '\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[6,6])+17/10*'\&^{\wedge}'(z[1,3 \\
&],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[5,6])-11/2*'\&^{\wedge}'(z[1,3],z[2,3],z[\\
& 3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[4,6])+2/5*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4], \\
& z[2,4],z[4,4],z[0,5],z[6,6])-3/2*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4 \\
&],z[1,5],z[5,6])+'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[3,6])
\end{aligned}$$

$-2^{*'}\&^{\wedge'}(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[5,6])+4^{*'}\&^{\wedge'}(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[4,6])-4/3^{*'}\&^{\wedge'}(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],z[3,6])+'\&^{\wedge'}(z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,5],z[1,6])-3/5^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[0,5],z[6,6])-5^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[1,5],z[5,6])+16^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[2,5],z[4,6])-20^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[3,5],z[3,6])+2/3^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],z[5,6])+8/3^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,5],z[4,6])+16^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[3,5],z[3,6])-3/2^{*'}\&^{\wedge'}(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[4,6])+10/3^{*'}\&^{\wedge'}(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],z[4,6])+1/5^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,6])+'\&^{\wedge'}(z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[4,6])-2^{*'}\&^{\wedge'}(z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[5,6])+1/2^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[1,5],z[6,6])+3^{*'}\&^{\wedge'}(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[2,5],z[5,6])-9^{*'}\&^{\wedge'}(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,5],z[4,6])+'\&^{\wedge'}(z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[1,6])-2/3^{*'}\&^{\wedge'}(z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1,5],z[1,6])-6/5^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[6,6])+8^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[5,6])-20^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[4,6])+3/2^{*'}\&^{\wedge'}(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[5,6])-2^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[6,6])+32^{*'}\&^{\wedge'}(z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[2,6])+1/10^{*'}\&^{\wedge'}(z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[5,6])+3^{*'}\&^{\wedge'}(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,5],z[5,6])-4^{*'}\&^{\wedge'}(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z[4,6])+2/3^{*'}\&^{\wedge'}(z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[2,6])+1/3^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[6,6])-'\&^{\wedge'}(z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[5,6])+7/3^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5],z[4,6])-\backslash 11/30^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[0,5],z[6,6])+13/6^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[4,6])-5/3^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z[3,6])+4/3^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[3,5],z[6,6])-2/3^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[4,5],z[5,6])-5^{*'}\&^{\wedge'}(z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[2,5],z[2,6])-4/3^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[3,6])+10/3^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,5],z[3,6])-9^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[2,5],z[2,6])-4^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[0,5],z[4,6])-2/3^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[4,6])-'\&^{\wedge'}(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[4,6])-5/3^{*'}\&^{\wedge'}(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5],z[3,6])+8^{*'}\&^{\wedge'}(z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,5],z[1,6])+2/5^{*'}\&^{\wedge'}(z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[4,4],z[5,5],z[0,6])+1/3^{*'}\&^{\wedge'}(z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[4,5],z[4,5],z[0,6])+17/10^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[4,5],z[0,6])+1/10^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[5,5],z[1,6])+7^{*'}\&^{\wedge'}(z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[3,5],z[1,6])-2^{*'}\&^{\wedge'}(z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[4,5],z[0,6])-20^{*'}\&^{\wedge'}(z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[3,5],z[1,6])-'\&^{\wedge'}(z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[2,6])+3/2^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[4,5],z[1,6])-\backslash 17/30^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[5,5],z[0,6])-20^{*'}\&^{\wedge'}(z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[3,5],z[2,6])+6^{*'}\&^{\wedge'}(z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,5],z[3,4],z[4,5],z[0,6])+8/3^{*'}\&^{\wedge'}(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[5,5],z[1,6])-11/30^{*'}\&^{\wedge'}(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,4],z[5,5],z[1,6])-11/3^{*'}\&^{\wedge'}(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5],z[2,6])+2/3^{*'}\&^{\wedge'}(z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[3,5],z[0,6])+16^{*'}\&^{\wedge'}(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[2,6])-3/2^{*'}\&^{\wedge'}(z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[4,5],z[1,6])+2^{*'}\&^{\wedge'}(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[1,6])+1/2^{*'}\&^{\wedge'}(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[4,5],z[0,6])-'\&^{\wedge'}(z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[0,6])-24^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[4,5],z[3,6])-2/3^{*'}\&^{\wedge'}(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,5],z[3,6])-4/3^{*'}\&^{\wedge'}(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,5],z[3,6])-2^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[3,6])-2^{*'}\&^{\wedge'}(z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[4,5],z[1,6])+4/5^{*'}\&^{\wedge'}(z[0,3]$

,5],z[5,5])+5/2*'^'(z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[4,5])+2*'^'(z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[3,5],z[5,5])-1/2*'^'(z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[3,5])-1/5*'^'(z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,5])-1/2*'^'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,5])+5/2*'^'(z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,5])-3*'^'(z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,5])+3/5*'^'(z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[5,5])+'^'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[5,5])+1/2*'^'(z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[3,5])+5*'^'(z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,5])-'^'(z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[4,5])-1/2*'^'(z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[1,5],z[4,5],z[5,5])-1/2*'^'(z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[2,5],z[3,5],z[5,5])+4/5*'^'(z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,5])+3/10*'^'(z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[4,5],z[5,5])+5/2*'^'(z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[4,5])+1/10*'^'(z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[5,5])-2/5*'^'(z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[3,5],z[5,5])-5/2*'^'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[5,5])-2/5*'^'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[5,5])-2/5*'^'(z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[5,5])-5*'^'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[4,5])-3/2*'^'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[2,5],z[5,5])+1/2*'^'(z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[4,5])-2/5*'^'(z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[4,5],z[5,5])-5/2*'^'(z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,5])+1/2*'^'(z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[4,5])+2*'^'(z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[4,5])+3/2*'^'(z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[3,5],z[4,5])-3/10*'^'(z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[5,5])

r17 := 1/30*'^'(z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,5])+'^'(z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[4,5])-'^'(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[5,5])+4/3*'^'(z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,5])+1/6*'^'(z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[5,5])-'^'(z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[5,5])+2/3*'^'(z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[4,5])-2/5*'^'(z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[2,4],z[0,5],z[3,5],z[5,5])+2*'^'(z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[4,5])-1/3*'^'(z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[3,5])-2/3*'^'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,5])-25/3*'^'(z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[3,5])-2*'^'(z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[5,5])+4/3*'^'(z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[4,5])-1/3*'^'(z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[5,5])-2*'^'(z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[3,5])-'^'(z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[4,5],z[5,5])-8/15*'^'(z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[2,5],z[5,5])+'^'(z[0,3],z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,5])+'^'(z[1,3],z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[2,5])-5/3*'^'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[2,5],z[5,5])-'^'(z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[3,5])+2*'^'(z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[5,5])+1/5*'^'(z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[5,5])+'^'(z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[4,5])-2*'^'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[5,5])-1/5*'^'(z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,5])+'^'(z[0,3],z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[4,5],z[5,5])-4/15*'^'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[5,5])+1/5*'^'(z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[5,5])-5/3*'^'(z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[2,5],z[5,5])-5/3*'^'(z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[3,5],z[4,5])-'^'(z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[5,5])+5/3*'^'(z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[4,5])-4/3*'^'(z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[4,5])+2/15*'^'(z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,5])+4/15*'^'(z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[1,5],z[5,5])+10/3*'^'(z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[3,5])+14/15*'^'(z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,5])+1/3*'^'(z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,5])+5/3*'^'(z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[4,5])+4/3*'^'(z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[3,5],z[5,5])-1/3*'^'(z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[3,5])+1/3*'^'(z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,5])+1/3*'^'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,5])-5/3*'^'(z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[2,

$$\begin{aligned}
& 5], z[3, 5], z[4, 5]) + 2 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, \\
& 5]) + 2/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 5]) - 4/3 * \&^{\wedge} \\
& (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[5, 5]) + 7/3 * \&^{\wedge}(z[1, 3], z[2, \\
& 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 5]) - 10/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z \\
& [1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 5]) - 1/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4] \\
& , z[0, 5], z[3, 5], z[4, 5]) + 2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5] \\
& , z[4, 5]) + 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 5]) - 7/3 \\
& * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 5]) + 4/15 * \&^{\wedge}(z[0, 3] \\
& , z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 5]) - 10/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[\\
& 3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 5]) - 1/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], \\
& z[4, 4], z[0, 5], z[4, 5], z[5, 5]) + 5/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5] \\
& , z[3, 5], z[4, 5]) + 5 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 5] \\
&) - 5/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 5]) + 1/6 * \&^{\wedge}(\\
& z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 5]) + \&^{\wedge}(z[0, 3], z[2, 3], z[\\
& 3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 5]) + 5/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], \\
& z[4, 4], z[1, 5], z[2, 5], z[4, 5]) - 2/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5] \\
& , z[1, 5], z[5, 5]) + 8/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z \\
& [5, 5]) + 25/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[4, 5]) - \&^{\wedge} \\
& (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 5]) + 1/3 * \&^{\wedge}(z[1, 3], z[2, \\
& 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[5, 5]) - 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[\\
& 3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 5]) - 2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[\\
& 1, 5], z[4, 5], z[5, 5]) - 14/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5] \\
& , z[5, 5]) + 10/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 5]) + 2 \\
& * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 5]) - 1/6 * \&^{\wedge}(z[1, 3] \\
& , z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 5]) + 1/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, \\
& 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 5]) - 4/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z \\
& [3, 4], z[0, 5], z[4, 5], z[5, 5]) + 5/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5] \\
& , z[2, 5], z[3, 5]) - 5 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 5] \\
&) - 2/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 5]) - 4/3 * \&^{\wedge}(z \\
& [0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 5]) - 16/15 * \&^{\wedge}(z[0, 3], z[1, \\
& 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 5]) + 16/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], \\
& z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 5]) - 2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], \\
& z[0, 5], z[3, 5], z[4, 5]); \\
r18 := & -7/75 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 5]) - 2/5 \\
& * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 5]) - 1/5 * \&^{\wedge}(z[0, 3] \\
& , z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 5]) + 4/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[3 \\
& , 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 5]) - 4/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], \\
& z[4, 4], z[1, 5], z[3, 5], z[5, 5]) - 2/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5] \\
& , z[2, 5], z[5, 5]) + 1/30 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[\\
& 4, 5]) - 4/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[5, 5]) + 8/5 * \\
& \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[4, 5]) - 7/15 * \&^{\wedge}(z[0, 3] \\
& , z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 5]) + 3/25 * \&^{\wedge}(z[1, 3], z[2, 3], z[3 \\
& , 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 5]) - 1/30 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], \\
& z[2, 4], z[1, 5], z[4, 5], z[5, 5]) - 5/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5] \\
& , z[2, 5], z[3, 5]) - 8/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5 \\
& , 5]) + 4/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 5]) - 1/150 * \\
& \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 5]) + 2 * \&^{\wedge}(z[1, 3], z[\\
& 2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[3, 5]) + 2/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], \\
& z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 5]) + 1/75 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, \\
& 4], z[0, 5], z[2, 5], z[5, 5]) + 1/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[\\
& 2, 5], z[3, 5]) - 2/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[2, 5]) \\
& - 1/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 5]) + 7/75 * \&^{\wedge}(z \\
& [0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 5]) + 2/5 * \&^{\wedge}(z[1, 3], z[2, 3] \\
& , z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 5]) - 2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4] \\
& , z[2, 4], z[2, 5], z[3, 5], z[5, 5]) + 1/25 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0 \\
& , 5], z[3, 5], z[5, 5]) + 2/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z \\
& [4, 5]) + 4/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 5]) - 1/25 * \\
& \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 5]) - 2/5 * \&^{\wedge}(z[0, 3], \\
& z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 5]) + 8/75 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, \\
& 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 5]) - 7/50 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z \\
& [4, 4], z[0, 5], z[1, 5], z[5, 5]) + 5/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5] \\
& , z[2, 5], z[3, 5]) - 13/150 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z \\
& [5, 5]) - 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 5]) + 2/5 * \\
& \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 5]) - 5/3 * \&^{\wedge}(z[0, 3], \\
& z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 5]) - 4/15 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, \\
& 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 5]) + 7/150 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], \\
& z[3, 4], z[0, 5], z[4, 5], z[5, 5]) + 8/15 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, \\
& 5], z[1, 5], z[5, 5]) - 10/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z
\end{aligned}$$

$[3, 5]) + 1/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 5]) - 2/15$
 $* \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 5]) + 1/3 * \&^{\wedge}(z[1, 3]$
 $, z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 5]) + 4/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[2$
 $, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 5]) + 2/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4],$
 $z[4, 4], z[0, 5], z[1, 5], z[3, 5]) + 13/150 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[$
 $0, 5], z[1, 5], z[5, 5]) + 7/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5],$
 $z[5, 5]) - 1/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 5]) - 4/5$
 $* \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 5]) + 4/5 * \&^{\wedge}(z[0, 3]$
 $, z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 5]) - 4/15 * \&^{\wedge}(z[1, 3], z[2, 3], z[3$
 $, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[5, 5]) - 11/15 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4]$
 $, z[4, 4], z[0, 5], z[2, 5], z[3, 5]) + 10/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2$
 $, 5], z[3, 5], z[4, 5]) - 2/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5],$
 $z[4, 5]) - 7/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[4, 5]) - 1/6 *$
 $\&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 5]) + 11/15 * \&^{\wedge}(z[0, 3]$
 $, z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 5]) - 8/75 * \&^{\wedge}(z[0, 3], z[1, 3], z[3$
 $, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 5]) + 4/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4],$
 $z[3, 4], z[1, 5], z[2, 5], z[4, 5]) + 7/50 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0,$
 $5], z[4, 5], z[5, 5]) + 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[$
 $4, 5]) + \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 5]) + 1/3 * \&^{\wedge}(z$
 $[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 5]) + 2/15 * \&^{\wedge}(z[0, 3], z[1, 3]$
 $, z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 5]) - 1/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0$
 $, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 5]) - 7/150 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4]$
 $, z[0, 5], z[1, 5], z[5, 5]) - 1/75 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3$
 $, 5], z[5, 5]) + 5/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[4, 5]) +$
 $1/150 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[5, 5]) - 1/6 * \&^{\wedge}(z$
 $[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 5]) + 7/5 * \&^{\wedge}(z[0, 3], z[1, 3]$
 $, z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 5]) - 1/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2$
 $, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 5]) - 4/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z$
 $[1, 5], z[3, 5], z[4, 5]) - \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4$
 $, 5]) + 2/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 5]) + 4/15 *$
 $\&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 5]) + 1/6 * \&^{\wedge}(z[0, 3],$
 $z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 5]) - 8/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[2,$
 $3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 5]) - 4/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[$
 $2, 4], z[1, 5], z[3, 5], z[5, 5]) + 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5],$
 $z[2, 5], z[3, 5]) - \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[1, 5], z[3, 5], z[4, 5]) + 1$
 $/6 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 5]) + \&^{\wedge}(z[0, 3], z$
 $[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 5]) + 4/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3]$
 $, z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 5]) - 4/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3$
 $, 4], z[0, 5], z[3, 5], z[4, 5]) + 8/75 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5],$
 $z[3, 5], z[5, 5]) - 8/75 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5,$
 $5]) - 2/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 5]) - 3/25 *$
 $\&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 5]);$
 $r19 := -2/75 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 5]) + 1/$
 $10 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 5]) + 3/10 * \&^{\wedge}(z[0$
 $, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 5]) - 1/15 * \&^{\wedge}(z[0, 3], z[1, 3],$
 $z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 5]) + 1/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0,$
 $4], z[4, 4], z[1, 5], z[3, 5], z[5, 5]) + 1/10 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z$
 $[1, 5], z[2, 5], z[5, 5]) - 2/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5]$
 $, z[4, 5]) + 1/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[5, 5]) - 2/$
 $5 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[4, 5]) + 11/30 * \&^{\wedge}(z[0$
 $, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 5]) - 9/50 * \&^{\wedge}(z[1, 3], z[2, 3],$
 $z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 5]) + 2/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0,$
 $4], z[2, 4], z[1, 5], z[4, 5], z[5, 5]) + 7/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1,$
 $5], z[2, 5], z[3, 5]) + 2/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5],$
 $z[5, 5]) - 1/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 5]) - 11/$
 $150 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 5]) + \&^{\wedge}(z[1, 3],$
 $z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[3, 5]) - 1/10 * \&^{\wedge}(z[0, 3], z[1, 3], z[2,$
 $3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 5]) + 11/75 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4],$
 $z[3, 4], z[0, 5], z[2, 5], z[5, 5]) - 3/10 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0,$
 $5], z[2, 5], z[3, 5]) + 1/10 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z$
 $[2, 5]) + 5/6 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 5]) + 2/75 *$
 $\&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 5]) - 1/10 * \&^{\wedge}(z[1, 3]$
 $, z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 5]) - \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z$
 $[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 5]) - 3/50 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4]$
 $, z[0, 5], z[3, 5], z[5, 5]) - 1/10 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[$
 $3, 5], z[4, 5]) - 1/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 5])$
 $+ 3/50 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 5]) + 1/10 * \&^{\wedge}($
 $z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 5]) + 13/75 * \&^{\wedge}(z[0, 3], z[2$

$$\begin{aligned}
& ,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[5,5]) - 1/25 * \&^{\wedge}(z[1,3],z[2,3],z[3,3], \\
& z[0,4],z[4,4],z[0,5],z[1,5],z[5,5]) - 1/6 * \&^{\wedge}(z[0,3],z[2,3],z[3,3],z[1,4],z[4,4] \\
&],z[1,5],z[2,5],z[3,5]) + 7/150 * \&^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z \\
& [4,5],z[5,5]) + 5/6 * \&^{\wedge}(z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[3,5],z[4,5] \\
&) - 1/10 * \&^{\wedge}(z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[5,5]) + 1/6 * \&^{\wedge}(\\
& z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[4,5]) + 1/15 * \&^{\wedge}(z[1,3],z[2, \\
& 3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[4,5]) + 1/75 * \&^{\wedge}(z[0,3],z[1,3],z[3,3],z \\
& [0,4],z[3,4],z[0,5],z[4,5],z[5,5]) - 2/15 * \&^{\wedge}(z[1,3],z[2,3],z[3,3],z[1,4],z[3,4] \\
&],z[0,5],z[1,5],z[5,5]) - 5/3 * \&^{\wedge}(z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2 \\
& ,5],z[3,5]) - 4/15 * \&^{\wedge}(z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,5]) \\
& + 1/30 * \&^{\wedge}(z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,5]) - 5/6 * \&^{\wedge}(z \\
& [1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[4,5]) - 1/15 * \&^{\wedge}(z[0,3],z[1,3 \\
&],z[2,3],z[1,4],z[3,4],z[1,5],z[3,5],z[5,5]) - 1/30 * \&^{\wedge}(z[0,3],z[2,3],z[3,3],z[\\
& 3,4],z[4,4],z[0,5],z[1,5],z[3,5]) - 7/150 * \&^{\wedge}(z[0,3],z[1,3],z[3,3],z[2,4],z[4,4 \\
&],z[0,5],z[1,5],z[5,5]) - 11/30 * \&^{\wedge}(z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z \\
& [3,5],z[5,5]) - 1/6 * \&^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,5] \\
&) + 1/5 * \&^{\wedge}(z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,5]) - 1/5 * \&^{\wedge}(z \\
& [0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[5,5]) + 1/15 * \&^{\wedge}(z[1,3],z[2,3 \\
&],z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[5,5]) - 17/30 * \&^{\wedge}(z[1,3],z[2,3],z[3,3],z \\
& [1,4],z[4,4],z[0,5],z[2,5],z[3,5]) + 5/3 * \&^{\wedge}(z[0,3],z[1,3],z[3,3],z[1,4],z[2,4] \\
& ,z[2,5],z[3,5],z[4,5]) + 1/30 * \&^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3 \\
& ,5],z[4,5]) - 2/5 * \&^{\wedge}(z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[4,5]) - \\
& 1/3 * \&^{\wedge}(z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[1,5],z[4,5],z[5,5]) + 17/30 * \&^{\wedge}(z \\
& [0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[2,5],z[3,5],z[5,5]) - 13/75 * \&^{\wedge}(z[0,3],z[1, \\
& 3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,5]) + 2/3 * \&^{\wedge}(z[0,3],z[1,3],z[3,3],z[\\
& 2,4],z[3,4],z[1,5],z[2,5],z[4,5]) + 1/25 * \&^{\wedge}(z[0,3],z[1,3],z[2,3],z[0,4],z[4,4] \\
& ,z[0,5],z[4,5],z[5,5]) - 5/6 * \&^{\wedge}(z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3, \\
& 5],z[4,5]) - \&^{\wedge}(z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[4,5]) + 1/6 * \\
& \&^{\wedge}(z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[3,5],z[4,5]) - 1/30 * \&^{\wedge}(z[0,3] \\
& ,z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,5]) - 1/6 * \&^{\wedge}(z[0,3],z[2,3],z[3, \\
& 3],z[0,4],z[4,4],z[1,5],z[2,5],z[4,5]) - 1/75 * \&^{\wedge}(z[0,3],z[2,3],z[3,3],z[1,4],z \\
& [4,4],z[0,5],z[1,5],z[5,5]) - 11/75 * \&^{\wedge}(z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[0, \\
& 5],z[3,5],z[5,5]) - 7/6 * \&^{\wedge}(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[\\
& 4,5]) + 11/150 * \&^{\wedge}(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[5,5]) + 1/6 \\
& * \&^{\wedge}(z[0,3],z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,5]) + 2/5 * \&^{\wedge}(z[0,3] \\
& ,z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[4,5],z[5,5]) + 4/15 * \&^{\wedge}(z[0,3],z[2,3],z[3 \\
& ,3],z[2,4],z[3,4],z[0,5],z[1,5],z[5,5]) - 2/3 * \&^{\wedge}(z[0,3],z[2,3],z[3,3],z[1,4],z \\
& [2,4],z[1,5],z[3,5],z[4,5]) - 1/10 * \&^{\wedge}(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5 \\
&],z[2,5],z[5,5]) - 1/15 * \&^{\wedge}(z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[\\
& 4,5]) - 1/6 * \&^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[5,5]) + 2/15 * \\
& \&^{\wedge}(z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[4,5],z[5,5]) + 1/5 * \&^{\wedge}(z[0,3], \\
& z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,5]) + 1/6 * \&^{\wedge}(z[0,3],z[1,3],z[3,3 \\
&],z[2,4],z[4,4],z[1,5],z[2,5],z[3,5]) + \&^{\wedge}(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4], \\
& z[1,5],z[3,5],z[4,5]) + 1/3 * \&^{\wedge}(z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5 \\
&],z[4,5]) - 1/5 * \&^{\wedge}(z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[4,5]) + \\
& \&^{\wedge}(z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[4,5]) - \&^{\wedge}(z[0,3],z[1, \\
& 3],z[3,3],z[1,4],z[3,4],z[1,5],z[3,5],z[4,5]) + 1/15 * \&^{\wedge}(z[0,3],z[2,3],z[3,3],z \\
& [1,4],z[3,4],z[0,5],z[3,5],z[4,5]) + 13/75 * \&^{\wedge}(z[0,3],z[1,3],z[3,3],z[1,4],z[3, \\
& 4],z[0,5],z[3,5],z[5,5]) - 13/75 * \&^{\wedge}(z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5], \\
& z[2,5],z[5,5]) + 1/10 * \&^{\wedge}(z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[3,5],z[4, \\
& 5]) + 9/50 * \&^{\wedge}(z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[5,5]); \\
r20 := 1/75 * \&^{\wedge}(z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,5]) - 1/20 \\
* \&^{\wedge}(z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[4,5]) + 1/10 * \&^{\wedge}(z[0,3 \\
],z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[5,5]) + 1/30 * \&^{\wedge}(z[0,3],z[1,3],z[\\
3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,5]) - 1/30 * \&^{\wedge}(z[0,3],z[1,3],z[2,3],z[0,4], \\
z[4,4],z[1,5],z[3,5],z[5,5]) - 1/20 * \&^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[1 \\
,5],z[2,5],z[5,5]) - 7/120 * \&^{\wedge}(z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5] \\
,z[4,5]) + 1/20 * \&^{\wedge}(z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[2,5],z[5,5]) + 1/ \\
5 * \&^{\wedge}(z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[4,5]) + 1/15 * \&^{\wedge}(z[0, \\
3],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[3,5]) - 3/50 * \&^{\wedge}(z[1,3],z[2,3],z \\
[3,3],z[0,4],z[2,4],z[0,5],z[3,5],z[5,5]) + 7/120 * \&^{\wedge}(z[0,3],z[1,3],z[3,3],z[0, \\
4],z[2,4],z[1,5],z[4,5],z[5,5]) + 1/6 * \&^{\wedge}(z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[\\
1,5],z[2,5],z[3,5]) - 1/5 * \&^{\wedge}(z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5], \\
z[5,5]) + 1/30 * \&^{\wedge}(z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[4,5]) - 23/ \\
600 * \&^{\wedge}(z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[5,5]) - 1/2 * \&^{\wedge}(z[1 \\
,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[3,5]) + 1/20 * \&^{\wedge}(z[0,3],z[1,3], \\
z[2,3],z[0,4],z[1,4],z[3,5],z[4,5],z[5,5]) + 2/75 * \&^{\wedge}(z[1,3],z[2,3],z[3,3],z[0, \\
4],z[3,4],z[0,5],z[2,5],z[5,5]) - 1/10 * \&^{\wedge}(z[0,3],z[1,3],z[3,3],z[3,4],z[4,4],z
\end{aligned}$$


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0, 4], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[5, 5]) + 1/3*'^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4],
z[3, 4], z[4, 4], z[1, 5], z[3, 5]) + 1/50*'^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4,
4], z[0, 5], z[5, 5]) + 1/6*'^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[
3, 5]) - 1/10*'^'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[5, 5]) - 1/2*
'^'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[4, 5]) - 1/10*'^'(z[1, 3]
, z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 5]) - 3/50*'^'(z[1, 3], z[3, 3], z[0
, 4], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 5]) - 2/5*'^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z
[3, 4], z[4, 4], z[0, 5], z[1, 5]) + 1/30*'^'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4
], z[1, 5], z[5, 5]) + 1/10*'^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[
3, 5]) - 3/2*'^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 5]) + 1/3*
'^'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 5]) - 2/15*'^'(z[0, 3]
, z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[5, 5]) + 1/10*'^'(z[1, 3], z[2, 3], z[0
, 4], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 5]);
r23 := -1/5*'^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[4, 5]) + 1/2*
'^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 5]) - 2/5*'^'(z[1, 3],
z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 5]) + 1/10*'^'(z[2, 3], z[3, 3], z[0,
4], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 5]) - 2/5*'^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[
3, 4], z[4, 4], z[0, 5], z[4, 5]) + 1/10*'^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4]
, z[0, 5], z[3, 5]) - 1/4*'^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[4,
5]) + 1/2*'^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 5]) + 3/20*
'^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[5, 5]) + 1/2*'^'(z[2, 3],
z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[3, 5]) + 1/10*'^'(z[1, 3], z[3, 3], z[0,
4], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 5]) + 4/25*'^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z
[2, 4], z[3, 4], z[0, 5], z[5, 5]) + 1/5*'^'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4]
, z[3, 5], z[5, 5]) + 1/10*'^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[2
, 5]) + 1/10*'^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 5]) - 1/2*
'^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 5]) - 1/5*'^'(z[0, 3],
z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[5, 5]) - 1/2*'^'(z[1, 3], z[3, 3], z[0, 4
], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[3, 5]) + 3/20*'^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[
3, 4], z[4, 4], z[0, 5], z[4, 5]) - 1/2*'^'(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4],
z[3, 5], z[4, 5]) - 1/5*'^'(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 5
]) + 1/2*'^'(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 5]) - 3/2*'^'(
z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 5]) + 1/20*'^'(z[0, 3], z[3,
3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 5]) + '^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4]
, z[2, 4], z[3, 4], z[2, 5], z[4, 5]) - '^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z
[2, 5], z[3, 5]) + 1/5*'^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[2, 5]
) - 1/2*'^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 5]) - 1/2*'^'(z
[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 5]) + 1/20*'^'(z[0, 3], z[3, 3
], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[5, 5]) + '^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4],
z[3, 4], z[4, 4], z[1, 5], z[3, 5]) - 1/2*'^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4
], z[1, 5], z[2, 5]) + 1/50*'^'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[
5, 5]) - 7/100*'^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 5]) - '^'
(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[3, 5]) - 7/300*'^'(z[0, 3], z[
3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 5]) - 1/12*'^'(z[0, 3], z[3, 3], z[0, 4],
z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 5]) + 1/10*'^'(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2,
4], z[4, 4], z[3, 5], z[5, 5]) + 4/25*'^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4],
z[0, 5], z[5, 5]) + 1/6*'^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 5
]) - 3/10*'^'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[5, 5]) + 1/2*'^'
(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[4, 5]) - 3/10*'^'(z[1, 3], z[3
, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 5]) + 1/50*'^'(z[1, 3], z[3, 3], z[0, 4],
z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 5]) - 1/5*'^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4
], z[4, 4], z[0, 5], z[1, 5]) + 1/10*'^'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[
1, 5], z[5, 5]) + 3/10*'^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 5]
) - 3/2*'^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 5]) + 1/10*'^'(
z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[5, 5]) + 3/10*'^'(z[1, 3], z[2,
3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 5]);
r24 := 2/5*'^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 5]) - 2*
'^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 5]) + 4*'^'(z[0, 3], z[
1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 5]) - 1/5*'^'(z[0, 3], z[2, 3], z[0, 4],
z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 5]) + '^'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[
4, 4], z[1, 5], z[4, 5]) - 2*'^'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[
3, 5]) + 1/15*'^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 5]) - 1/3*
'^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 5]) + 2/3*'^'(z[0, 3],
z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 5]) + 1/5*'^'(z[1, 3], z[2, 3], z[0, 4]
, z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 5]) - '^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4],
z[4, 4], z[1, 5], z[4, 5]) + 2*'^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[2, 5],
z[3, 5]) - 1/5*'^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 5]) - 2*
'^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[3, 5]) + 2/5*'^'(z[2, 3],

```

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