

```

w1 := 1/40*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[9,9])-1/8*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[8,9])+1/4*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[7,9])-1/4*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[6,9])+1/8*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[4,5],z[5,9])-1/40*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[5,5],z[4,9])-1/10*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[8,9])+1/2*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[7,9])-1*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[6,9])-1/2*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[4,5],z[4,9])+1*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[5,9])+1/10*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[5,5],z[3,9])-3/4*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[6,9])+3/20*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[7,9])+3/2*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[5,9])-3/2*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[3,5],z[4,9])+3/4*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[4,5],z[3,9])+1/8*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[4,4],z[4,5],z[1,9])-1/40*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[4,4],z[5,5],z[0,9])-1/10*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[6,9])+1/2*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[5,9])-1*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[4,9])+1*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[3,5],z[3,9])-1/2*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[4,5],z[2,9])+1/10*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[5,5],z[1,9])+1/40*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[5,9])-1/8*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[4,4],z[1,5],z[4,9])+1/4*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[4,4],z[2,5],z[3,9])-1/4*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[4,4],z[3,5],z[2,9])-3/20*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[5,5],z[2,9]);
w2 := -5/7*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[4,4],z[3,6],z[2,8])+5/7*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[4,4],z[2,6],z[3,8])-5/14*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[2,3],z[3,3],z[0,4],z[2,6],z[7,8])+1/14*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[3,6],z[6,8])-5/7*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[4,6],z[5,8])+5/14*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[5,6],z[4,8])-1/14*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[6,6],z[3,8])-1/14*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[0,6],z[8,8])+1/7*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[1,6],z[7,8])+5/14*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[2,6],z[6,8])-10/7*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[3,6],z[5,8])+25/14*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[4,6],z[4,8])+1/14*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[4,4],z[0,6],z[5,8])-5/14*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[4,4],z[1,6],z[4,8])-1/14*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,3],z[2,3],z[3,3],z[4,4],z[0,8])+5/14*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[4,4],z[3,3],z[4,4],z[4,6],z[1,8])-5/14*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[4,6],z[2,8])+1/14*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[6,6],z[0,8])-1/7*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[5,6],z[1,8])-3/14*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[6,6],z[1,8])-3/14*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[0,6],z[6,8])+1*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[1,6],z[5,8])-25/14*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[2,6],z[4,8])+10/7*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[3,6],z[3,8])-1*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[5,6],z[3,8])+3/14*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[6,6],z[2,8])+3/14*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[2,3],z[3,3],z[2,4],z[0,6],z[7,8])-6/7*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[2,3],z[2,3],z[3,3],z[2,4],z[1,6],z[6,8])+15/14*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[2,3],z[2,3],z[2,4],z[2,6],z[5,8])-15/14*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[4,6],z[3,8])+6/7*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[5,6],z[2,8]);
w3 := -1*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[2,7],z[7,7])+5*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[3,7],z[6,7])-10*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,4],z[4,7],z[5,7])+2*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[1,7],z[7,7])-8*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[2,7],z[6,7])+10*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,4],z[3,7],z[5,7])-1*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[0,7],z[7,7])+1*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[1,7],z[6,7])+9*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[2,7],z[5,7])-25*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[2,4],z[3,3],z[2,4],z[3,7],z[4,7])+2*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[1,7],z[5,7])+10*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[3,4],z[2,7],z[4,7])-1*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[4,4],z[0,7],z[5,7])+5*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[4,4],z[1,7],z[4,7])-10*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[4,4],z[2,7],z[3,7]);
w4 := 1*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[0,5],z[5,5],z[4,8])+10*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,5],z[2,5],z[6,8])-20*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,5],z[3,5],z[5,8])+15*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,5],z[4,5],z[4,8])-4*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[1,5],z[5,5],z[3,8])+20*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[2,3],z[3,3],z[2,5],z[4,8])-20*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[2,3],z[2,3],z[2,5],z[5,5],z[2,8])+10*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[3,5],z[4,5],z[2,8])-4*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[3,5],z[5,5],z[1,8])+1*'&^'(z[0,3],z[1,3],z[2,3],z[3,3],z[4,5],z[5,5],z[1,8]);

```


$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[5,5],z[4,8])+2/3*\&^{'(z[1,3],z[2,3],} \\
& z[3,3],z[0,4],z[2,4],z[2,5],z[5,8])+5/27*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,} \\
& 4],z[4,5],z[3,8])-2/3*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[3,5],z[3,8])+} \\
& 11/9*\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,8])-7/18*\&^{'(z[0,3],z} \\
& [1,3],z[2,3],z[1,4],z[2,4],z[5,5],z[4,8])-1/9*\&^{'(z[0,3],z[1,3],z[3,3],z[0,4] \\
& ,z[2,4],z[3,5],z[6,8])+1/9*\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[4,5],z[1,} \\
& 8])+2/9*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,8])-1/15*\&^{'(z[0,3} \\
&],z[1,3],z[3,3],z[0,4],z[3,4],z[5,5],z[3,8])-2/27*\&^{'(z[0,3],z[2,3],z[3,3],z[} \\
& 0,4],z[1,4],z[2,5],z[7,8])-2/3*\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,5],} \\
& z[3,8])-1/27*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[5,5],z[3,8])-7/27*\&^{'(} \\
& z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,5],z[3,8])+1/6*\&^{'(z[0,3],z[2,3],z[3,3} \\
&],z[0,4],z[2,4],z[4,5],z[4,8])-11/90*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z} \\
& [5,5],z[2,8])+2/27*\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,8])-2/9*} \\
& *\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[5,8])+4/9*\&^{'(z[0,3],z[1,3],} \\
& z[2,3],z[2,4],z[4,4],z[4,5],z[2,8])+23/135*\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[} \\
& 3,4],z[5,5],z[3,8])+1/15*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[5,5],z[1,8] \\
&)-1/9*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[4,5],z[1,8])+7/18*\&^{'(z[1,3],} \\
& z[2,3],z[3,3],z[2,4],z[3,4],z[4,5],z[0,8])-11/9*\&^{'(z[0,3],z[1,3],z[2,3],z[2,} \\
& 4],z[3,4],z[3,5],z[4,8])-7/3*\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[} \\
& 6,8])+1/9*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[4,5],z[1,8])+2/3*\&^{'(z[1,} \\
& 3],z[2,3],z[3,3],z[0,4],z[3,4],z[3,5],z[3,8])-1/54*\&^{'(z[0,3],z[1,3],z[3,3],z} \\
& [3,4],z[4,4],z[4,5],z[0,8])+13/27*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,} \\
& 5],z[4,8])+1/54*\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[4,5],z[0,8])-4/3*} \\
& *\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,8])+*\&^{'(z[0,3],z[1,3],z[3,} \\
& 3],z[1,4],z[3,4],z[4,5],z[3,8])-4/9*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[} \\
& 3,5],z[4,8])+1/9*\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,5],z[1,8])+1/9*} \\
& *\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[6,8])+7/27*\&^{'(z[0,3],z[2,3] \\
& ,z[3,3],z[0,4],z[2,4],z[2,5],z[6,8])-4/15*\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[3} \\
& ,4],z[5,5],z[2,8])+1/18*\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,5],z[2,8])} \\
& -7/30*\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[5,5],z[2,8])-59/54*\&^{'(z[0,3] \\
& ,z[1,3],z[3,3],z[2,4],z[3,4],z[4,5],z[2,8])-8/27*\&^{'(z[0,3],z[2,3],z[3,3],z[0} \\
& ,4],z[2,4],z[3,5],z[5,8])-2/135*\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[5,5] \\
& ,z[0,8])+47/135*\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[5,5],z[3,8])-19/27*} \\
& *\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[6,8])-1/54*\&^{'(z[0,3],z[1,3] \\
& ,z[3,3],z[3,4],z[4,4],z[0,5],z[4,8])-20/27*\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[} \\
& 4,4],z[4,5],z[3,8])-16/27*\&^{'(z[0,3],z[1,3],z[2,3],z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[6,8} \\
&)-16/27*\&^{'(z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[2,5],z[7,8])+1/54*\&^{'(z[0,} \\
& 3],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,8])+1/9*\&^{'(z[1,3],z[2,3],z[3,3],z[} \\
& 0,4],z[2,4],z[0,5],z[7,8])+1/27*\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[0,5] \\
& ,z[5,8])-1/6*\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[4,8])-7/54*\&^{'(} \\
& z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[6,8])+7/54*\&^{'(z[0,3],z[1,3],z[2,} \\
& 3],z[1,4],z[4,4],z[1,5],z[6,8])-7/90*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z} \\
& [0,5],z[6,8])+7/27*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[5,8])+7/3*} \\
& *\&^{'(z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[2,5],z[2,8])+1/9*\&^{'(z[0,3],z[2,3],} \\
& z[3,3],z[2,4],z[4,4],z[2,5],z[2,8])-2/27*\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[4,} \\
& 4],z[1,5],z[3,8])-1/9*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[7,8])+} \\
& 19/27*\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[3,5],z[2,8])-31/270*\&^{'(z[0,3} \\
&],z[2,3],z[3,3],z[2,4],z[3,4],z[5,5],z[0,8])-26/27*\&^{'(z[1,3],z[2,3],z[3,3],z} \\
& [1,4],z[3,4],z[2,5],z[3,8])-2/45*\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5] \\
& ,z[8,8])+1/9*\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[1,5],z[7,8])+1/3*\&^{'(} \\
& z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[3,5],z[2,8])+1/135*\&^{'(z[1,3],z[2,3],z[3} \\
& ,3],z[0,4],z[4,4],z[5,5],z[0,8])+1/9*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z} \\
& [4,5],z[3,8])-17/90*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[6,8])-1/9} \\
& *\&^{'(z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[7,8])-16/27*\&^{'(z[0,3],z[1,} \\
& 3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,8])-29/27*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],} \\
& z[3,4],z[2,5],z[4,8])+29/27*\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4} \\
& ,8))-23/135*\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,8])+17/90*\&^{'(} \\
& z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[5,5],z[2,8])+7/90*\&^{'(z[0,3],z[2,3],z[3,} \\
& 3],z[0,4],z[3,4],z[5,5],z[2,8])+2/135*\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],} \\
& z[0,5],z[7,8])-7/18*\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[8,8])+1/} \\
& 54*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[8,8])-*\&^{'(z[0,3],z[2,3],z} \\
& [3,3],z[1,4],z[3,4],z[1,5],z[5,8])+4/3*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[3,4] \\
& ,z[2,5],z[4,8])+5/9*\&^{'(z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[4,5],z[4,8])+7/} \\
& 27*\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[1,5],z[5,8])-7/27*\&^{'(z[0,3],z[1} \\
& ,3],z[3,3],z[1,4],z[4,4],z[2,5],z[4,8])+7/90*\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],} \\
& z[4,4],z[5,5],z[2,8])-2/135*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[5,5],z[1} \\
& ,8))-5/27*\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[5,8])-13/27*\&^{'(z[} \\
& 0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,8])+41/135*\&^{'(z[0,3],z[1,3],z[3,}
\end{aligned}$$

$$\begin{aligned}
& 3], z[2, 4], z[3, 4], z[5, 5], z[1, 8]) - 19/135 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], \\
& , z[5, 5], z[3, 8]) + 16/27 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 8]) + 2 \\
& / 3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 8]) - 1/9 * \&^{\wedge} (z[0, 3], z[1, \\
& 3], z[2, 3], z[2, 4], z[4, 4], z[5, 5], z[1, 8]) + 8/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[\\
& 3, 4], z[3, 5], z[6, 8]) - 4/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[6, 8]) \\
& + 7/54 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 8]) - 7/135 * \&^{\wedge} (z[0, 3] \\
& , z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 8]) + 16/27 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[\\
& 1, 4], z[3, 4], z[3, 5], z[2, 8]) - 2/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[4, 5], \\
& z[1, 8]) + 7/27 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 8]) - 7/27 * \&^{\wedge} (\\
& z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[3, 8]) - 1/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3] \\
&], z[2, 4], z[4, 4], z[1, 5], z[5, 8]) + 2/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1 \\
& , 5], z[4, 8]) - 41/135 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[7, 8]) - 14/9 \\
& * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 8]) + 2/27 * \&^{\wedge} (z[0, 3], z[1, 3 \\
&], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 8]) - 1/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4 \\
& , 4], z[2, 5], z[2, 8]) - 2/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 8]) + \\
& 2/27 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 8]) + 2/9 * \&^{\wedge} (z[0, 3], z[1, 3] \\
& , z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[4, 8]) + 2/135 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4 \\
&], z[3, 4], z[0, 5], z[8, 8]) - 1/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[7 \\
& , 8]) - 2/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 8]) - 8/9 * \&^{\wedge} (z[1, 3 \\
&], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 8]) + 23/18 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z \\
& [2, 4], z[3, 4], z[1, 5], z[4, 8]) - 2/27 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5 \\
&], z[5, 8]) + 1/54 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[4, 8]) + 1/18 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[5, 5], z[0, 8]) + 7/135 * \&^{\wedge} (z[0, 3], z[2, 3 \\
&], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[7, 8]) + 7/30 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 8 \\
&], z[2, 4], z[0, 5], z[6, 8]) - 44/27 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 8 \\
&]) + 22/27 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 8]) - 7/135 * \&^{\wedge} (z[0 \\
& , 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 8]) - 8/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z \\
& [1, 4], z[2, 4], z[1, 5], z[5, 8]) + 2/45 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 5 \\
&], z[0, 8]) + 1/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[7, 8]) - 47/135 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 8]) + 2/45 * \&^{\wedge} (z[1, 3], z[2, 3] \\
& , z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 8]) - 14/27 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[\\
& 4, 4], z[3, 5], z[2, 8]) + 59/54 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[6, 8 \\
&]) - 1/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[7, 8]) - 2/27 * \&^{\wedge} (z[0, 3 \\
&], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 8]) + 14/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[\\
& 1, 4], z[2, 4], z[2, 5], z[7, 8]) + 11/90 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5 \\
&], z[6, 8]) - 1/18 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[8, 8]) + 31/270 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[8, 8]) + 1/15 * \&^{\wedge} (z[0, 3], z[2, 3] \\
& , z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 8]) - 2/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, \\
& 4], z[1, 5], z[4, 8]) + 2/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 8]) - 4 \\
& / 3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 8]) + 14/27 * \&^{\wedge} (z[0, 3], z[\\
& 1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[6, 8]) + 20/27 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4 \\
&], z[3, 4], z[1, 5], z[5, 8]) + 8/27 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[\\
& 3, 8]) - 7/27 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[2, 8]) - 4/27 * \&^{\wedge} (z[\\
& 1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 8]) - 2/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], \\
& z[2, 4], z[4, 4], z[3, 5], z[3, 8]) - 1/18 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 4], z[3, 4], z[1, \\
& 5], z[6, 8]) - 7/90 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[6, 8]) + 7/54 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[2, 8]) + 19/135 * \&^{\wedge} (z[1, 3], z[2, \\
& 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 8]) - 2/45 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z \\
& [3, 4], z[0, 5], z[7, 8]) + 4/27 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[8, 8 \\
&]) - 22/27 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 8]) - 1/9 * \&^{\wedge} (z[1, 3 \\
&], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 8]) + 2/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1 \\
& , 4], z[4, 4], z[2, 5], z[3, 8]) + 44/27 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5] \\
& , z[5, 8]) - 1/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[6, 8]) + 2/9 * \&^{\wedge} (z \\
& [1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[7, 8]) + 4/15 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], \\
& z[1, 4], z[3, 4], z[0, 5], z[6, 8]) + 16/27 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 4], z[4, 4], z \\
& [3, 5], z[1, 8]) - 4/27 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 8]) + 1/18 \\
& * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 8]) - 1/54 * \&^{\wedge} (z[0, 3], z[1, 3 \\
&], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[8, 8]) + 2/27 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[\\
& 2, 4], z[2, 5], z[7, 8]) + 14/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 8] \\
&) - 23/18 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[4, 8]) - 1/135 * \&^{\wedge} (z[0, \\
& 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[8, 8]) + 26/27 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], \\
& z[1, 4], z[3, 4], z[3, 5], z[5, 8]) + 7/18 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, \\
& 5], z[4, 8]) - 5/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 8]) - 1/54 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 8]) - 2/3 * \&^{\wedge} (z[0, 3], z[1, 3], \\
& z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[4, 8]) + 7/135 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4 \\
& , 4], z[0, 5], z[7, 8]) - 7/54 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[6, 8]) \\
& - 7/27 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 8]) + 4/9 * \&^{\wedge} (z[0, 3], z \\
& [1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 8]) + 1/54 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4
\end{aligned}$$

$$\begin{aligned}
& /9*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[5,8])+14/9*'\&^{\wedge}'(z[0,3],z[1, \\
& ,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,8])-13/45*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[2,4] \\
& ,z[3,4],z[5,5],z[1,8])+37/360*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[5,5],z \\
& [3,8])-2/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[3,8])-4*'\&^{\wedge}'(z[0,3] \\
&],z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[5,8])-11/60*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z \\
& [2,4],z[4,4],z[5,5],z[1,8])-1/3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[3,5] \\
& ,z[6,8])-7/12*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[6,8])+1/72*'\&^{\wedge}' \\
& (z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[4,5],z[2,8])+7/360*'\&^{\wedge}'(z[0,3],z[2,3],z[\\
& 3,3],z[0,4],z[4,4],z[5,5],z[1,8])-20/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[3,4] \\
& ,z[3,5],z[2,8])-1/6*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[4,5],z[1,8])-17/ \\
& 36*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[3,5],z[4,8])+25/72*'\&^{\wedge}'(z[0,3],z[\\
& 1,3],z[3,3],z[0,4],z[4,4],z[4,5],z[3,8])+5/12*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[2,4] \\
& ,z[4,4],z[1,5],z[5,8])-2*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[4,8] \\
&)+13/45*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[7,8])+4/3*'\&^{\wedge}'(z[1,3] \\
& ,z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,8])+2/9*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[3, \\
& 4],z[4,4],z[1,5],z[3,8])-1/3*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[3,4],z[4,4],z[2,5],z[\\
& 2,8])+1/3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[2,5],z[3,8])+2/9*'\&^{\wedge}'(z[0, \\
& 3],z[1,3],z[3,3],z[3,4],z[4,4],z[3,5],z[1,8])-1/3*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[\\
& 0,4],z[3,4],z[4,5],z[4,8])+2/45*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[0,5] \\
& ,z[8,8])+2/3*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[7,8])+'\&^{\wedge}'(z[0,3] \\
&],z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,8])+1/3*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1 \\
& ,4],z[4,4],z[2,5],z[2,8])+1/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z \\
& [4,8])-2/9*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,8])+1/18*'\&^{\wedge}'(z[\\
& 0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[5,5],z[4,8])+1/15*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3] \\
& ,z[3,4],z[4,4],z[5,5],z[0,8])-13/90*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[\\
& 0,5],z[7,8])-4/5*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[6,8])-8/9* \\
& '\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,8])-29/36*'\&^{\wedge}'(z[1,3],z[2,3] \\
&],z[3,3],z[0,4],z[4,4],z[2,5],z[3,8])+13/90*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[1,4],z \\
& [4,4],z[5,5],z[1,8])+10/3*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,8] \\
&)-1/15*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[5,5],z[0,8])-2/3*'\&^{\wedge}'(z[0,3] \\
& ,z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[7,8])-2/45*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2 \\
& ,4],z[3,4],z[0,5],z[5,8])+2/15*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[5,5], \\
& z[1,8])+25/36*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[3,5],z[2,8])-11/9*'\&^{\wedge}' \\
& (z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[6,8])-2/9*'\&^{\wedge}'(z[0,3],z[2,3],z[3, \\
& 3],z[2,4],z[4,4],z[3,5],z[1,8])-4/3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[\\
& 2,5],z[7,8])+1/15*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[6,8])-1/15* \\
& '\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[8,8])-7/45*'\&^{\wedge}'(z[0,3],z[1,3] \\
& ,z[3,3],z[1,4],z[2,4],z[0,5],z[8,8])-1/10*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[1,4],z[4 \\
& ,4],z[0,5],z[5,8])+1/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[4,8])- \\
& 25/36*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[6,8])-5/18*'\&^{\wedge}'(z[1,3], \\
& z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[5,8])+7/18*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[2, \\
& 4],z[4,4],z[2,5],z[3,8])-5/18*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[3,5],z \\
& [2,8])+1/18*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[4,8])-1/2*'\&^{\wedge}'(z[\\
& 0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[3,5],z[3,8])+4/3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3], \\
& z[2,4],z[3,4],z[1,5],z[6,8])-1/30*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[0, \\
& 5],z[6,8])-11/18*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[4,5],z[2,8])-37/360 \\
& *'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,8])-2/15*'\&^{\wedge}'(z[0,3],z[1,3] \\
&],z[2,3],z[2,4],z[3,4],z[0,5],z[7,8])-1/18*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[\\
& 3,4],z[1,5],z[8,8])+29/36*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,8] \\
&)+2/3*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[4,5],z[1,8])-1/3*'\&^{\wedge}'(z[0,3], \\
& z[2,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,8])+8/9*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[1,4] \\
&],z[2,4],z[3,5],z[5,8])+1/6*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[7 \\
& ,8])-2/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[3,5],z[1,8])+1/18*'\&^{\wedge}'(z[1, \\
& 3],z[2,3],z[3,3],z[1,4],z[4,4],z[4,5],z[0,8])-1/3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[\\
& 3,4],z[4,4],z[1,5],z[4,8])-1/18*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[1,5] \\
& ,z[8,8])+2/9*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[7,8])-4/3*'\&^{\wedge}'(z \\
& [0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,8])-1/3*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3] \\
& ,z[1,4],z[2,4],z[4,5],z[4,8])-17/360*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z \\
& [0,5],z[8,8])-28/9*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[5,8])-1/3* \\
& '\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,8])+11/24*'\&^{\wedge}'(z[1,3],z[2,3] \\
&],z[3,3],z[0,4],z[4,4],z[1,5],z[4,8])-1/180*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[2,4],z \\
& [4,4],z[5,5],z[0,8])+2*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[4,5],z[4,8])- \\
& 7/360*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[7,8])+11/18*'\&^{\wedge}'(z[0,3] \\
& ,z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[6,8])+17/36*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[\\
& 0,4],z[4,4],z[2,5],z[4,8])-1/6*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[2,5], \\
& z[4,8])+1/18*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[8,8])-10/3*'\&^{\wedge}'(\\
& z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[4,5],z[3,8])+1/3*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3] \\
&],z[0,4],z[1,4],z[4,5],z[4,8])+'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[3,5],
\end{aligned}$$

$z[3, 8]) + 1/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 8]) - \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 8]) - 1/4 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[3, 8]) - 3/20 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[6, 8]) + 1/10 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 8]);$
 $w10 := 2/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 8]) + 5/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 8]) - 1/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 5], z[3, 8]) - 3/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 8]) - 59/54 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 8]) - 10/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[1, 8]) + 7/54 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[4, 8]) + 4/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 8]) - 35/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[3, 8]) - 4/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[3, 8]) + 31/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 8]) - 5/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[4, 8]) + 7/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[6, 8]) + 2/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[1, 8]) + 22/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 8]) - 2/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[3, 8]) + 14/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[7, 8]) - 4/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[3, 8]) + 8/135 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[3, 8]) - 5/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[3, 8]) - 1/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[4, 8]) + 23/90 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 8]) - 14/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 8]) - 4/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 8]) - 1/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[4, 5], z[2, 8]) + 82/135 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[3, 8]) - 4/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 8]) - 2/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 8]) + 5/18 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 8]) - 31/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 8]) - 5/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[6, 8]) + 2/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 8]) + 4/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[3, 8]) + 7/54 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 8]) + 71/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 8]) - 7/54 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 8]) - 8/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 8]) - 26/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 8]) + 2/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 8]) - 7/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[6, 8]) + 5/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[6, 8]) + 1/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[2, 8]) - 7/18 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 8]) - 23/30 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 5], z[2, 8]) - 73/54 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[2, 8]) + 2/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 8]) - 13/135 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 8]) - 32/135 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[3, 8]) + 25/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[6, 8]) + 7/54 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 8]) + 5/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[3, 8]) - 50/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[6, 8]) + 4/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[7, 8]) - 7/54 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[7, 8]) - 8/135 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 8]) + 1/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 8]) - 5/54 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[6, 8]) + 59/54 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[6, 8]) - 1/18 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[6, 8]) + 5/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 8]) + 5/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[2, 8]) - 7/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 8]) + 14/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 8]) - 2/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[7, 8]) - 25/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 8]) + 1/270 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 5], z[0, 8]) - 88/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 8]) - 4/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[8, 8]) + 2/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[7, 8]) + 5/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[3, 5], z[2, 8]) - 7/135 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 8]) + 20/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[3, 8]) + 11/90 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[6, 8]) - 2/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[7, 8]) + 4/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 4], z[3, 4], z[2, 5], z[4, 8]) + 13/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 8]) - 82/135 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 8]) - 11/90 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[5, 5], z[2, 8]) + 1/18 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[2, 8]) - 41/135 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0,$

$5], z[7, 8]) - 5/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[8, 8]) + 19/270 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[8, 8]) + 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 8]) + 1/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[4, 8]) + 5/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 8]) - 5/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 8]) + 1/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[2, 8]) + 41/135 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[1, 8]) + 35/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 4], z[2, 5], z[4, 8]) + 37/135 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 5], z[1, 8]) - 2/135 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[3, 8]) - 4/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 8]) + 4/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 8]) + 8/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[5, 5], z[1, 8]) - 2/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[6, 8]) + 1/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[6, 8]) + 5/54 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[2, 8]) - 1/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 5], z[1, 8]) + 50/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[2, 8]) - 4/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[4, 5], z[1, 8]) + 5/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[3, 8]) - 20/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 8]) + 7/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 8]) - 37/135 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[7, 8]) - 10/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 8]) - 14/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 8]) + 7/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[2, 8]) - 22/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 8]) - 14/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[3, 5], z[1, 8]) + 4/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[4, 8]) + 13/135 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[8, 8]) - 2/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[7, 8]) - 4/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 8]) + 2/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[2, 8]) - 17/18 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 8]) + 14/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 8]) - 7/54 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[4, 8]) + 1/90 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[5, 5], z[0, 8]) + 1/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[7, 8]) + 23/30 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[6, 8]) + 38/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 8]) + 8/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 8]) - 1/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[1, 8]) - 25/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 4], z[1, 5], z[5, 8]) + 4/45 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 5], z[0, 8]) + 2/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[7, 8]) + 32/135 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 8]) + 13/45 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[1, 8]) - 10/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[2, 8]) + 73/54 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[6, 8]) + 4/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[7, 8]) + 14/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[1, 8]) + 10/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[7, 8]) - 23/90 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[6, 8]) - 1/90 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[8, 8]) - 1/270 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 8]) - 4/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 8]) + 4/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 8]) + 10/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[6, 8]) - 5/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 8]) - 2/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 8]) - 5/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[2, 8]) + 1/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 8]) - 4/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[3, 8]) + 7/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[6, 8]) - 1/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[6, 8]) + 5/54 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[2, 8]) + 2/135 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 8]) - 13/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[7, 8]) - 1/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[8, 8]) - 8/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 8]) - 2/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 8]) + 4/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 8]) - 38/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 8]) - 5/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[6, 8]) + 4/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[7, 8]) - 1/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[6, 8]) - 4/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 8]) + 1/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 8]) + 29/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 8]) + 7/54 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[8, 8]) - 14/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[7, 8]) + 10/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 8]) + 17/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5]$

$$\begin{aligned}
&], z[4, 8]) + 7/135 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[8, 8]) + 88/27 * \\
&\&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 8]) + 5/18 * \&^{\wedge}(z[1, 3], z[2, 3], \\
&z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 8]) - 1/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, \\
&4], z[1, 5], z[4, 8]) - 19/270 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 8]) \\
&) - 7/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[4, 8]) + 1/27 * \&^{\wedge}(z[0, 3], \\
&z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[7, 8]) - 5/54 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, \\
&4], z[3, 4], z[1, 5], z[6, 8]) - 5/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z \\
&[4, 8]) + 26/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 8]) - 7/54 * \&^{\wedge}(z \\
&[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[8, 8]) + 25/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3 \\
&], z[2, 4], z[3, 4], z[4, 5], z[3, 8]) - 29/18 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z \\
&[4, 5], z[4, 8]) + 3/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[6, 8]) - 2/5 * \\
&\&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 8]) - \&^{\wedge}(z[0, 3], z[1, 3], z[3, \\
&3], z[1, 4], z[3, 4], z[1, 5], z[6, 8]) + \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 5] \\
&, z[2, 8]); \\
w11 := &-2/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 8]) - 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 8]) - 1/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], \\
&z[0, 4], z[3, 4], z[5, 5], z[4, 8]) + 3/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5 \\
&], z[2, 8]) + 1/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 8]) + 4 * \&^{\wedge}(z[\\
&1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[1, 8]) - 1/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], \\
&z[0, 4], z[2, 4], z[5, 5], z[4, 8]) - 4/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5 \\
&], z[3, 8]) - 4 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 8]) + \&^{\wedge}(z[0, 3] \\
&, z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[4, 8]) - \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z \\
&[2, 4], z[3, 5], z[6, 8]) - 2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 8]) + \\
&2/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[3, 8]) - 2/3 * \&^{\wedge}(z[0, 3], z[2 \\
&, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[7, 8]) - 2/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], \\
&z[2, 4], z[5, 5], z[3, 8]) + 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[3, 8 \\
&]) + 1/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[4, 8]) + 2/5 * \&^{\wedge}(z[0, 3], \\
&z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 8]) + 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4 \\
&], z[2, 4], z[4, 5], z[5, 8]) + 2 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 8 \\
&]) + \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[4, 5], z[2, 8]) - 16/15 * \&^{\wedge}(z[0, 3], z[\\
&1, 3], z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[3, 8]) - \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, \\
&4], z[4, 5], z[0, 8]) + 4 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 8]) + 6 * \\
&\&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[6, 8]) - 1/6 * \&^{\wedge}(z[0, 3], z[1, 3], \\
&z[3, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 8]) + 4/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4 \\
&], z[3, 5], z[4, 8]) + 1/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 8]) + 2 * \\
&\&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 8]) + \&^{\wedge}(z[0, 3], z[2, 3], z[3, \\
&3], z[0, 4], z[1, 4], z[3, 5], z[6, 8]) + 1/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2 \\
&], z[5, 8]) + 2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 8]) + 6/5 * \&^{\wedge} \\
&(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 5], z[2, 8]) + 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, \\
&3], z[2, 4], z[3, 4], z[4, 5], z[2, 8]) - 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[\\
&3, 5], z[5, 8]) + 4/15 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 8]) - 4/15 * \\
&\&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[3, 8]) + 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], \\
&z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[6, 8]) - 1/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4 \\
&], z[0, 5], z[4, 8]) - 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[4, 5], z[3, 8]) + 8/ \\
&3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[6, 8]) + 2/3 * \&^{\wedge}(z[0, 3], z[1, 3 \\
&], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[7, 8]) + 1/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 4], z[4 \\
&, 4], z[0, 5], z[4, 8]) + 2/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[7, 8]) + \\
&2/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 8]) - 1/2 * \&^{\wedge}(z[0, 3], z[\\
&1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 8]) + 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], \\
&z[4, 4], z[1, 5], z[6, 8]) - 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[6, 8 \\
&]) + 1/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[6, 8]) - 2/3 * \&^{\wedge}(z[0, 3], \\
&z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 8]) - 6 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], \\
&z[3, 4], z[2, 5], z[2, 8]) + \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[2, 8]) - 2 \\
&/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 8]) - 2/3 * \&^{\wedge}(z[0, 3], z[2, \\
&3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[2, 8]) + 1/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z \\
&[3, 4], z[5, 5], z[0, 8]) + 16/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 8 \\
&]) + 1/10 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[8, 8]) - \&^{\wedge}(z[0, 3], z[1 \\
&, 3], z[2, 3], z[3, 4], z[4, 4], z[3, 5], z[2, 8]) - 1/30 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], \\
&z[4, 4], z[5, 5], z[0, 8]) - 2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[3, 8]) \\
&- 1/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[6, 8]) + 2/3 * \&^{\wedge}(z[0, 3], z[\\
&1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 8]) - 2/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], \\
&z[3, 4], z[2, 5], z[4, 8]) + 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 8 \\
&]) + 16/15 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 8]) + 1/5 * \&^{\wedge}(z[0, 3 \\
&], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[5, 5], z[2, 8]) - 1/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0 \\
&, 4], z[1, 3, 4], z[5, 5], z[2, 8]) + 2/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], \\
&z[7, 8]) + \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[8, 8]) - 1/30 * \&^{\wedge}(z[0, 3 \\
&], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[8, 8]) - 1/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0 \\
&, 4], z[4, 4], z[4, 5], z[4, 8]) - 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z
\end{aligned}$$

$(z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[3,5], z[4,8]) - 53/162 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[0,4], z[3,4], z[5,5], z[4,8]) - 1/3 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[5,5], z[6,8]) - 16/9 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[3,5], z[3,8]) + 2/5 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[5,5], z[2,8]) + 89/81 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[0,4], z[3,4], z[4,5], z[2,8]) + 32/27 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[2,4], z[3,4], z[3,5], z[1,8]) - 89/162 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[2,5], z[5,8]) - 2/9 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[2,5], z[5,8]) + 40/81 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[4,5], z[3,8]) - 110/27 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[2,5], z[4,8]) - 19/27 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[5,5], z[4,8]) - 8/27 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[3,5], z[6,8]) - 7/27 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[2,4], z[4,4], z[4,5], z[1,8]) - 56/27 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[3,5], z[5,8]) + 16/45 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[5,5], z[3,8]) - 52/81 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[2,5], z[7,8]) + 8/9 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,5], z[3,8]) + 59/405 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[5,5], z[3,8]) - 20/81 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[4,5], z[3,8]) + 7/18 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[4,5], z[4,8]) - 62/135 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[5,5], z[2,8]) + 70/81 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[4,5], z[5,8]) - 4/27 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[3,5], z[5,8]) + 23/27 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[4,5], z[2,8]) + 8/81 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[5,5], z[3,8]) + 16/45 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[1,4], z[3,4], z[5,5], z[1,8]) - 2/27 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[1,4], z[4,4], z[4,5], z[1,8]) + 1/27 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[2,4], z[3,4], z[4,5], z[0,8]) + 110/27 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[3,5], z[4,8]) + 16/9 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[3,5], z[6,8]) - 11/54 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[0,4], z[4,4], z[4,5], z[1,8]) - 8/9 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[0,4], z[3,4], z[3,5], z[3,8]) - 17/162 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[3,4], z[4,4], z[4,5], z[0,8]) - 58/81 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,5], z[4,8]) + 35/162 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[2,4], z[4,4], z[4,5], z[0,8]) + 16/9 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[2,5], z[5,8]) + 67/27 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,5], z[4,8]) + 2/3 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[5,5], z[5,8]) - 16/27 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[2,4], z[3,4], z[4,5], z[1,8]) - 1/3 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[3,5], z[8,8]) - \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[4,5], z[6,8]) + 26/27 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[3,5], z[6,8]) + 20/81 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[2,5], z[6,8]) - 8/15 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[5,5], z[2,8]) + 22/27 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,5], z[4,8]) + 2/3 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[3,4], z[5,5], z[2,8]) + 88/81 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[4,5], z[2,8]) - 82/81 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,5], z[5,8]) + 4/81 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[1,4], z[3,4], z[5,5], z[0,8]) + 68/81 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[5,5], z[3,8]) - 80/81 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[2,5], z[6,8]) + 1/162 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[3,4], z[4,4], z[0,5], z[4,8]) - 70/81 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[1,4], z[4,4], z[4,5], z[3,8]) + 160/81 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[2,5], z[6,8]) - 56/81 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[0,4], z[3,4], z[2,5], z[7,8]) + 89/162 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[2,4], z[4,4], z[0,5], z[4,8]) + 31/135 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[0,5], z[7,8]) - 59/405 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[2,4], z[4,4], z[0,5], z[5,8]) - 7/18 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[2,4], z[4,4], z[1,5], z[6,8]) - 89/81 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[1,4], z[4,4], z[1,5], z[6,8]) + 19/270 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[6,8]) - 5/162 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[1,5], z[5,8]) - 16/9 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[2,4], z[3,4], z[2,5], z[2,8]) + 8/27 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[2,4], z[4,4], z[2,5], z[2,8]) - 70/81 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[2,4], z[4,4], z[1,5], z[3,8]) + 7/27 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[1,5], z[7,8]) + 80/81 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[2,4], z[3,4], z[2,4], z[3,4], z[3,5], z[2,8]) - 5/81 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[2,4], z[3,4], z[5,5], z[0,8]) + 368/81 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[1,4], z[3,4], z[2,5], z[3,8]) + 19/270 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[1,5], z[7,8]) - 10/9 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[3,4], z[4,4], z[3,5], z[2,8]) + 17/405 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[0,4], z[4,4], z[5,5], z[0,8]) - 55/27 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[4,5], z[3,8]) - 14/135 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[6,8]) + 11/54 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[1,5], z[7,8]) - 2/81 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[0,4], z[3,4], z[4,5], z[5,8]) - 61/81 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[0,4], z[3,4], z[2,5], z[4,8]) + 61/81 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[1,4], z[4,4], z[3,5], z[4,8]) - 8/81 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[5,8]) + 14/135 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[3,4], z[4,4], z[5,5], z[2,8]) + 88/405 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[1,4], z[4,4], z[0,5], z[7,8]) - 1/27 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[1,5], z[8,8]) - 23/810 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[0,5], z[8,8]) - 8/9 * \&^{\wedge} (z[0,3], z[2,3],$

$$\begin{aligned}
& z[3,3], z[1,4], z[3,4], z[2,5], z[4,8]) + 4/27 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[4, \\
& 4], z[4,5], z[4,8]) + 20/81 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[4,4], z[1,5], z[5,8]) \\
& - 47/81 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[4,4], z[2,5], z[4,8]) - 19/270 * \&^{\wedge}(z[0, \\
& 3], z[1,3], z[3,3], z[0,4], z[4,4], z[5,5], z[2,8]) - 88/405 * \&^{\wedge}(z[1,3], z[2,3], z[3,3] \\
& , z[0,4], z[3,4], z[5,5], z[1,8]) - 40/81 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[1, \\
& 5], z[5,8]) + 58/81 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[2,5], z[4,8]) + 4/ \\
& 405 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[5,5], z[1,8]) + 29/810 * \&^{\wedge}(z[0,3], \\
& z[1,3], z[2,3], z[0,4], z[4,4], z[5,5], z[3,8]) + 2/81 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1, \\
& 4], z[4,4], z[1,5], z[3,8]) - 8/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[2,5], z[\\
& 5,8]) - 31/135 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[5,5], z[1,8]) + 28/27 * \&^{\wedge} \\
& (z[0,3], z[1,3], z[2,3], z[0,4], z[3,4], z[3,5], z[6,8]) - 23/27 * \&^{\wedge}(z[1,3], z[2,3], z[\\
& 3,3], z[0,4], z[2,4], z[1,5], z[6,8]) + 11/162 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[4, \\
& 4], z[4,5], z[2,8]) + 23/810 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[5,5], z[1,8] \\
&) - 160/81 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[3,4], z[3,5], z[2,8]) + 2/27 * \&^{\wedge}(z[0, \\
& 3], z[1,3], z[2,3], z[3,4], z[4,4], z[4,5], z[1,8]) + 2/81 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z \\
& [0,4], z[4,4], z[3,5], z[4,8]) + 5/162 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[4,4], z[4, \\
& 5], z[3,8]) + 55/27 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[1,5], z[5,8]) - 20/9 * \\
& \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[3,4], z[1,5], z[4,8]) - 4/405 * \&^{\wedge}(z[0,3], z[2,3] \\
&], z[3,3], z[1,4], z[2,4], z[0,5], z[7,8]) - 4/27 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[\\
& 3,4], z[1,5], z[3,8]) + 34/81 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[4,4], z[1,5], z[3,8] \\
&) - 26/27 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[4,4], z[2,5], z[2,8]) + 56/27 * \&^{\wedge}(z[0 \\
& ,3], z[1,3], z[2,3], z[3,4], z[4,4], z[2,5], z[3,8]) + 52/81 * \&^{\wedge}(z[0,3], z[1,3], z[3,3] \\
& , z[3,4], z[4,4], z[3,5], z[1,8]) - 19/54 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[\\
& 4,5], z[4,8]) - 4/81 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[8,8]) + 16/27 \\
& * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[1,5], z[7,8]) + 8/9 * \&^{\wedge}(z[0,3], z[1,3] \\
& , z[2,3], z[1,4], z[4,4], z[2,5], z[5,8]) - 28/27 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[\\
& 4,4], z[2,5], z[2,8]) + 35/27 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[3,4], z[1,5], z[4,8] \\
&) - 34/81 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[4,5], z[5,8]) - 1/162 * \&^{\wedge}(z[0 \\
& ,3], z[2,3], z[3,3], z[0,4], z[1,4], z[5,5], z[4,8]) + 13/270 * \&^{\wedge}(z[0,3], z[1,3], z[2,3] \\
&], z[3,4], z[4,4], z[5,5], z[0,8]) - 34/405 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], \\
& z[0,5], z[7,8]) - 4/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[6,8]) - 64/ \\
& 81 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[3,4], z[2,5], z[3,8]) + 23/81 * \&^{\wedge}(z[1,3], z[\\
& 2,3], z[3,3], z[0,4], z[4,4], z[2,5], z[3,8]) + 34/405 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1, \\
& 4], z[4,4], z[5,5], z[1,8]) + 80/27 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[1,5], \\
& z[5,8]) - 19/270 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[4,4], z[5,5], z[0,8]) + 8/27 * \\
& \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[1,5], z[7,8]) - 68/81 * \&^{\wedge}(z[0,3], z[2,3] \\
&], z[3,3], z[2,4], z[3,4], z[0,5], z[5,8]) - 4/27 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[\\
& 2,4], z[5,5], z[1,8]) + 5/81 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[4,4], z[3,5], z[2,8] \\
&) - 88/81 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[1,5], z[6,8]) - 16/45 * \&^{\wedge}(z[0, \\
& 3], z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[7,8]) - 16/81 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], \\
& z[2,4], z[4,4], z[3,5], z[1,8]) - 32/27 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[2 \\
& ,5], z[7,8]) + 62/135 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[6,8]) - 13/ \\
& 270 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[0,5], z[8,8]) + 5/81 * \&^{\wedge}(z[0,3], z[\\
& 1,3], z[3,3], z[1,4], z[2,4], z[0,5], z[8,8]) - 16/45 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4] \\
& , z[4,4], z[0,5], z[5,8]) + 19/54 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[4,4], z[1,5], z[\\
& 4,8]) + 8/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[3,4], z[3,5], z[4,8]) - 5/81 * \&^{\wedge}(z[\\
& 0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[2,5], z[6,8]) + 70/81 * \&^{\wedge}(z[1,3], z[2,3], z[3,3] \\
&], z[0,4], z[3,4], z[1,5], z[5,8]) + 82/81 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[4,4], z \\
& [2,5], z[3,8]) - 20/81 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[4,4], z[3,5], z[2,8]) + 53/ \\
& 162 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[4,8]) + 2/9 * \&^{\wedge}(z[0,3], z[1 \\
& ,3], z[2,3], z[2,4], z[4,4], z[3,5], z[3,8]) - 22/27 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4] \\
& , z[3,4], z[1,5], z[6,8]) + 17/135 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z \\
& [6,8]) + 10/81 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[4,4], z[4,5], z[2,8]) - 29/810 * \\
& \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[5,8]) + 4/27 * \&^{\wedge}(z[0,3], z[1,3], z[2,3] \\
&], z[0,4], z[3,4], z[1,5], z[8,8]) - 23/81 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[3,5], z[5,8] \\
&) - 8/27 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[3,4], z[4,5], z[1,8]) + 4/27 * \&^{\wedge}(z[0,3] \\
&], z[2,3], z[3,3], z[1,4], z[4,4], z[2,5], z[3,8]) + 64/81 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z \\
& [1,4], z[2,4], z[3,5], z[5,8]) + 10/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[2,5] \\
&], z[6,8]) - 2/27 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[1,5], z[7,8]) + 8/15 * \\
& \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[6,8]) + 56/81 * \&^{\wedge}(z[1,3], z[2,3] \\
&], z[3,3], z[1,4], z[4,4], z[3,5], z[1,8]) - 1/162 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z \\
& [4,4], z[4,5], z[0,8]) - 73/54 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[4,4], z[1,5], z[4, \\
& 8]) - 35/162 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[1,5], z[8,8]) + 16/81 * \&^{\wedge}(z \\
& [0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[2,5], z[7,8]) + 4/27 * \&^{\wedge}(z[0,3], z[1,3], z[2,3] \\
&], z[1,4], z[2,4], z[4,5], z[5,8]) - 35/27 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z \\
& [4,5], z[4,8]) - 17/405 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[8,8]) - \\
& 368/81 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[3,5], z[5,8]) + 19/27 * \&^{\wedge}(z[1,3
\end{aligned}$$

$$\begin{aligned}
&], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 8]) - 4/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 8]) + 23/810 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 8]) + 20/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[4, 8]) - 23/810 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[7, 8]) - 10/81 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[6, 8]) - 2/81 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 8]) - 67/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 8]) + 17/162 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[8, 8]) - 80/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[3, 8]) + 73/54 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[4, 8]) + 1/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 8]) - 1/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[3, 8]) - 2/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[6, 8]) + 4/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 8]) - 1/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 8]) + 1/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[8, 8]) - 1/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 8]) - 2/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 8]) + \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 8]) - 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[6, 8]) + 1/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 8]) + 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[8, 8]) + 2/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[5, 8]) - 2/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[1, 8]) + 1/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 8]) + 1/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 8]) + 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[7, 8]) - 2/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 8]) \\
&; \\
w13 := &1/15 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[3, 8]) + 47/81 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 8]) + 37/162 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[5, 5], z[4, 8]) - 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[5, 5], z[6, 8]) + 8/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[3, 8]) - 1/10 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[2, 8]) + 80/81 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[2, 8]) - 4/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[1, 8]) - 125/162 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[4, 8]) - 20/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 8]) + 58/81 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[3, 8]) - 8/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[3, 8]) + 34/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 8]) - 1/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[5, 5], z[4, 8]) - 17/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[6, 8]) + 1/54 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 8]) - 56/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 8]) + 13/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 5], z[3, 8]) - 52/81 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[7, 8]) - 40/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[3, 8]) + 523/810 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 5], z[3, 8]) + 7/81 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[3, 8]) - 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[4, 8]) - 116/135 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[2, 8]) + 115/81 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 8]) - 10/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 8]) + 19/54 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[4, 5], z[2, 8]) - 356/405 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[5, 5], z[3, 8]) + 8/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[1, 8]) - 5/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[1, 8]) + 19/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[0, 8]) + 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[7, 8]) - 34/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 8]) + 16/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[6, 8]) - \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[7, 8]) - 13/108 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 5], z[1, 8]) - 14/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[3, 8]) - 35/162 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 8]) + 86/81 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 8]) + 17/162 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 8]) - 8/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 8]) + 103/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 8]) + 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[5, 5], z[5, 8]) - 4/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[1, 8]) - 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[8, 8]) + 8/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[6, 8]) + 74/81 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[6, 8]) - 16/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[2, 8]) + 58/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[2, 8]) + 32/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 5], z[2, 8]) - 2/81 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 5], z[2, 8]) - 64/81 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 8]) - 16/405 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 5], z[0, 8]) + 376/405 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 5], z[3, 8]) - 44/81 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[6, 8]) + 55/162 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 8]) - 133/81 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[4, 5], z[3, 8]) - 128/81 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4]
\end{aligned}$$

$$\begin{aligned}
& ,z[3,4],z[2,5],z[6,8])-74/81*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[2,5],z[\\
& 7,8])+125/162*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,8])+107/270* \\
& '\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[7,8])-523/810*'\&^{\wedge}'(z[0,3],z[1 \\
& ,3],z[3,3],z[2,4],z[4,4],z[0,5],z[5,8])+2/3*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[2,4],z \\
& [4,4],z[1,5],z[4,8])-31/324*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[6 \\
& ,8])-80/81*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[6,8])-19/540*'\&^{\wedge}'(\\
& z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[6,8])+89/324*'\&^{\wedge}'(z[0,3],z[2,3],z[\\
& 3,3],z[0,4],z[4,4],z[1,5],z[5,8])-16/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[2,4],z[3,4] \\
& ,z[2,5],z[2,8])+17/27*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[2,5],z[2,8])-\ \\
& 115/81*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,8])-1/54*'\&^{\wedge}'(z[0,3] \\
& ,z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[7,8])+44/81*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[\\
& 2,4],z[3,4],z[3,5],z[2,8])-79/405*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[5, \\
& 5],z[0,8])+224/81*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,8])+7/270 \\
& *'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[8,8])+5/27*'\&^{\wedge}'(z[0,3],z[1,3] \\
& ,z[3,3],z[0,4],z[3,4],z[1,5],z[7,8])-16/9*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[3,4],z[0,8 \\
& 4,4],z[3,5],z[2,8])+1/324*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[5,5],z[0,8 \\
&])-83/54*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[4,5],z[3,8])-77/135*'\&^{\wedge}'(z[\\
& 1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[6,8])+13/108*'\&^{\wedge}'(z[0,3],z[1,3],z[2, \\
& 3],z[0,4],z[4,4],z[1,5],z[7,8])-128/81*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[3,4] \\
& ,z[4,5],z[5,8])-43/81*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[4,8])+ \\
& 43/81*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,8])+356/405*'\&^{\wedge}'(z[1, \\
& 3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,8])+77/135*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3] \\
& ,z[1,4],z[4,4],z[5,5],z[2,8])-44/135*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z \\
& [5,5],z[2,8])-11/405*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[7,8])-19 \\
& /27*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[8,8])-34/405*'\&^{\wedge}'(z[0,3], \\
& z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[8,8])+97/108*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[\\
& 0,4],z[4,4],z[4,5],z[4,8])-7/81*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[1,5] \\
& ,z[5,8])-47/81*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[2,5],z[4,8])+19/540* \\
& '\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[5,5],z[2,8])+11/405*'\&^{\wedge}'(z[1,3],z[2, \\
& 3],z[3,3],z[0,4],z[3,4],z[5,5],z[1,8])-58/81*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[2,4], \\
& z[3,4],z[1,5],z[5,8])-86/81*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4 \\
& ,8])+22/405*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[5,5],z[1,8])-73/324*'\&^{\wedge}' \\
& (z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[5,5],z[3,8])+128/81*'\&^{\wedge}'(z[1,3],z[2,3],z \\
& [3,3],z[1,4],z[4,4],z[1,5],z[3,8])+40/9*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[2,4],z[3,4] \\
&),z[2,5],z[5,8])-107/270*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[5,5],z[1,8] \\
&)+64/27*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[6,8])-19/54*'\&^{\wedge}'(z[1, \\
& 3],z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[6,8])+31/324*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3] \\
& ,z[0,4],z[4,4],z[4,5],z[2,8])+37/1620*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[4,4], \\
& z[5,5],z[1,8])+128/81*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[3,5],z[2,8])+ \\
& 11/27*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[4,5],z[1,8])+49/162*'\&^{\wedge}'(z[0,3] \\
&],z[1,3],z[3,3],z[0,4],z[4,4],z[3,5],z[4,8])-89/324*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3], \\
& z[0,4],z[4,4],z[4,5],z[3,8])+83/54*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[1 \\
& ,5],z[5,8])-32/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[4,8])-22/405 \\
& *'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[7,8])+32/27*'\&^{\wedge}'(z[1,3],z[2, \\
& 3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,8])-38/81*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[3,4], \\
& z[4,4],z[1,5],z[3,8])-8/27*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[3,4],z[4,4],z[2,5],z[2, \\
& 8])+56/27*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[2,5],z[3,8])+52/81*'\&^{\wedge}'(z[\\
& 0,3],z[1,3],z[3,3],z[3,4],z[4,4],z[3,5],z[1,8])-7/54*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3] \\
& ,z[0,4],z[3,4],z[4,5],z[4,8])+16/405*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z \\
& [0,5],z[8,8])+4/27*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[7,8])+14/9 \\
& *'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,8])-64/27*'\&^{\wedge}'(z[1,3],z[2, \\
& 3],z[3,3],z[1,4],z[4,4],z[2,5],z[2,8])+41/27*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4], \\
& z[3,4],z[1,5],z[4,8])+38/81*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5 \\
& ,8])-55/162*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[5,5],z[4,8])+13/270*'\&^{\wedge}' \\
& (z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[5,5],z[0,8])+47/405*'\&^{\wedge}'(z[0,3],z[2,3],z \\
& [3,3],z[0,4],z[3,4],z[0,5],z[7,8])-32/45*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[2, \\
& 4],z[0,5],z[6,8])-64/81*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,8]) \\
& +163/162*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[2,5],z[3,8])-47/405*'\&^{\wedge}'(z[\\
& 0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[5,5],z[1,8])+44/27*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3] \\
&],z[1,4],z[2,4],z[1,5],z[5,8])-7/270*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z \\
& [5,5],z[0,8])+44/27*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[7,8])-376 \\
& /405*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,8])+16/135*'\&^{\wedge}'(z[1,3] \\
& ,z[2,3],z[3,3],z[1,4],z[2,4],z[5,5],z[1,8])-35/162*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z \\
& [0,4],z[4,4],z[3,5],z[2,8])+2/81*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[1,5 \\
&],z[6,8])-8/15*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[3,4],z[1,4],z[3,4],z[0,5],z[7,8])-7/81* \\
& '\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[3,5],z[1,8])+4/27*'\&^{\wedge}'(z[0,3],z[1,3] \\
& ,z[2,3],z[1,4],z[2,4],z[2,5],z[7,8])+116/135*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[2,4], \\
& z[3,4],z[0,5],z[6,8])-13/270*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[
\end{aligned}$$

$8, 8]) + 79/405 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[8, 8]) - 13/45 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 8]) + 7/54 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 8]) + 8/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 8]) + 35/162 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[6, 8]) + 133/81 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 8]) + 64/81 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 8]) - 74/81 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[2, 8]) - 37/162 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 8]) + 20/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[3, 8]) - 58/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[6, 8]) + 44/135 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[6, 8]) + 37/81 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[2, 8]) + 73/324 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 8]) - 16/135 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[7, 8]) - 17/162 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[8, 8]) - 163/162 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 8]) - 44/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 5], z[1, 8]) + 10/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 8]) + 64/81 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 8]) + 16/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[6, 8]) - 11/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[7, 8]) + 16/45 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[6, 8]) + 74/81 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[1, 8]) + 17/162 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 5], z[0, 8]) - 37/54 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 8]) - 17/162 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[8, 8]) + 7/81 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[7, 8]) - 32/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 8]) - 41/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[4, 8]) - 1/324 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[8, 8]) - 224/81 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 8]) + 1/27 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 8]) - 97/108 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 8]) + 34/405 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[5, 5], z[0, 8]) + 32/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[4, 8]) - 37/1620 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[7, 8]) - 37/81 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[6, 8]) - 49/162 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 8]) - 103/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 8]) + 35/162 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[8, 8]) - 44/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 5], z[3, 8]) + 37/54 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[4, 8]) + \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[1, 8]) - 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[1, 8]) + 1/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[3, 8]) + 1/10 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[6, 8]) - 1/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 8]) + 1/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 8]) - 1/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[8, 8]) - 2/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 5], z[0, 8]) - 1/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 8]) - \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[6, 8]) + 1/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 8]) + 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[8, 8]) + 4/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 5], z[5, 8]) - 2/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 3], z[3, 4], z[4, 4], z[3, 5], z[0, 8]) + \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 8]) + 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[7, 8]) - 4/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 8]);$

$w14 := 2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 6], z[2, 7]) - 4/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 6], z[3, 7]) + 2/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 6], z[0, 7]) - 8/45 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 6], z[0, 7]) + 4/45 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 6], z[0, 7]) - 4/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 6], z[4, 7]) + 4 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 6], z[4, 7]) + 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 6], z[3, 7]) - 2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 6], z[2, 7]) + 4/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 6], z[6, 7]) - 8/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 6], z[1, 7]) - 32/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 6], z[4, 7]) - 2/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[6, 6], z[2, 7]) - 1/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[6, 6], z[1, 7]) + 4/45 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 6], z[0, 7]) + 1/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[6, 6], z[0, 7]) - 20/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 6], z[4, 7]) - 4/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[6, 6], z[1, 7]) - 1/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 6], z[2, 7]) + 2/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[6, 6], z[5, 7]) + 4/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 2, 4], z[3, 6], z[5, 7]) + \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 6], z[5, 7]) + 40/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 6], z[3, 7]) + 2/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 6], z[7, 7]) + 1/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[6, 6], z[3, 7])$

$$\begin{aligned}
& -14/45 * \wedge'(z[0,3], z[1,3], z[3,3], z[1,4], z[4,4], z[5,6], z[1,7]) + 8/9 * \wedge'(z[1,3], \\
& z[2,3], z[3,3], z[0,4], z[2,4], z[3,6], z[4,7]) + 22/9 * \wedge'(z[1,3], z[2,3], z[3,3], z[1, \\
& 4], z[3,4], z[4,6], z[1,7]) - 2/9 * \wedge'(z[1,3], z[2,3], z[3,3], z[0,4], z[4,4], z[4,6], z \\
& [1,7]) + 7/45 * \wedge'(z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[6,6], z[1,7]) + 1/3 * \wedge'(z[\\
& 0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[6,6], z[3,7]) + 10/3 * \wedge'(z[0,3], z[1,3], z[3,3], \\
& z[1,4], z[2,4], z[4,6], z[4,7]) - 22/135 * \wedge'(z[0,3], z[2,3], z[3,3], z[1,4], z[3,4], z \\
& [6,6], z[0,7]) + 2/3 * \wedge'(z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[4,6], z[4,7]) + 38/ \\
& 135 * \wedge'(z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[6,6], z[1,7]) - 4/135 * \wedge'(z[0,3], z \\
& [2,3], z[3,3], z[0,4], z[4,4], z[6,6], z[0,7]) - 32/9 * \wedge'(z[1,3], z[2,3], z[3,3], z[0,4 \\
&], z[1,4], z[3,6], z[5,7]) + 1/15 * \wedge'(z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[6,6], z[\\
& 2,7]) - 2/9 * \wedge'(z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[6,6], z[4,7]) - 4/9 * \wedge'(z[0, \\
& 3], z[2,3], z[3,3], z[0,4], z[1,4], z[4,6], z[5,7]) + 1/3 * \wedge'(z[1,3], z[2,3], z[3,3], z[\\
& 0,4], z[1,4], z[6,6], z[2,7]) - 2/9 * \wedge'(z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[6,6], \\
& z[4,7]) + 4/3 * \wedge'(z[1,3], z[2,3], z[3,3], z[0,4], z[3,4], z[3,6], z[3,7]) + 2/9 * \wedge'(z[\\
& 0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[4,6], z[4,7]) - 14/9 * \wedge'(z[0,3], z[1,3], z[3,3], \\
& z[1,4], z[3,4], z[4,6], z[3,7]) - 4/9 * \wedge'(z[0,3], z[1,3], z[3,3], z[0,4], z[4,4], z[4, \\
& 6], z[3,7]) - 4/9 * \wedge'(z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[5,6], z[6,7]) - 4/9 * \wedge'(\\
& (z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[3,6], z[7,7]) - 2 * \wedge'(z[0,3], z[1,3], z[2,3] \\
& , z[1,4], z[2,4], z[4,6], z[5,7]) - 2/3 * \wedge'(z[0,3], z[1,3], z[2,3], z[0,4], z[3,4], z[4, \\
& 6], z[5,7]) - 2 * \wedge'(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[5,6], z[3,7]) + 4/15 * \wedge'(\\
& z[0,3], z[1,3], z[3,3], z[0,4], z[4,4], z[5,6], z[2,7]) + 56/45 * \wedge'(z[0,3], z[1,3], z[3 \\
& , 3], z[1,4], z[3,4], z[5,6], z[2,7]) - \wedge'(z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[2,6 \\
&], z[6,7]) - 1/9 * \wedge'(z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[6,6], z[3,7]) - 2/9 * \wedge'(\\
& z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[4,6], z[6,7]) - 4/9 * \wedge'(z[0,3], z[1,3], z[2,3 \\
&], z[0,4], z[4,4], z[5,6], z[3,7]) - 1/27 * \wedge'(z[0,3], z[1,3], z[3,3], z[0,4], z[4,4], z[4, \\
& 6], z[1,7]) - 4/9 * \wedge'(z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[5,6], z[4,7]) + 4/45 * \\
& \wedge'(z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[6,6], z[2,7]) + 4/9 * \wedge'(z[0,3], z[2,3], \\
& z[3,3], z[0,4], z[1,4], z[3,6], z[6,7]) + 1/9 * \wedge'(z[0,3], z[1,3], z[3,3], z[0,4], z[2,4 \\
&], z[2,6], z[7,7]) + 2/45 * \wedge'(z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[6,6], z[2,7]) + \\
& 11/9 * \wedge'(z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[4,6], z[3,7]) + 14/45 * \wedge'(z[0,3], \\
& z[1,3], z[2,3], z[2,4], z[3,4], z[6,6], z[1,7]) + 1/9 * \wedge'(z[0,3], z[2,3], z[3,3], z[0,4 \\
&], z[4,4], z[4,6], z[2,7]) - 1/9 * \wedge'(z[0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[6,6], z[0 \\
& , 7]) + 2/3 * \wedge'(z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[4,6], z[6,7]) - 3 * \wedge'(z[1,3], \\
& z[2,3], z[3,3], z[0,4], z[2,4], z[4,6], z[3,7]) - 34/45 * \wedge'(z[0,3], z[2,3], z[3,3], z[0 \\
& , 4], z[3,4], z[5,6], z[2,7]) + 4/15 * \wedge'(z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[5,6], \\
& z[2,7]) + 13/135 * \wedge'(z[0,3], z[1,3], z[3,3], z[1,4], z[4,4], z[6,6], z[0,7]) + 4/9 * \wedge'(\\
& (z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[5,6], z[5,7]) + 4/3 * \wedge'(z[0,3], z[1,3], z[2, \\
& 3], z[1,4], z[2,4], z[5,6], z[4,7]) - 8/45 * \wedge'(z[1,3], z[2,3], z[3,3], z[0,4], z[3,4], z \\
& [5,6], z[1,7]) - 22/15 * \wedge'(z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[5,6], z[1,7]) - 14/ \\
& 9 * \wedge'(z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[5,6], z[3,7]) - 8/3 * \wedge'(z[0,3], z[1,3 \\
&], z[3,3], z[1,4], z[2,4], z[3,6], z[5,7]) + 4/9 * \wedge'(z[0,3], z[1,3], z[2,3], z[0,4], z[3 \\
& , 4], z[5,6], z[4,7]) - 1/9 * \wedge'(z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[2,6], z[7,7]) - \\
& 2/9 * \wedge'(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[1,6], z[7,7]) + 13/9 * \wedge'(z[1,3], z[\\
& 2,3], z[3,3], z[0,4], z[1,4], z[2,6], z[6,7]) - 1/3 * \wedge'(z[0,3], z[2,3], z[3,3], z[0,4], \\
& z[2,4], z[6,6], z[2,7]) - 1/15 * \wedge'(z[0,3], z[1,3], z[2,3], z[1,4], z[4,4], z[6,6], z[1, \\
& 7]) + 2/45 * \wedge'(z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[6,6], z[0,7]) - 8/9 * \wedge'(z[0,3 \\
&], z[2,3], z[3,3], z[0,4], z[2,4], z[4,6], z[4,7]) - 1/3 * \wedge'(z[0,3], z[1,3], z[3,3], z[2 \\
& , 4], z[3,4], z[4,6], z[2,7]) + 14/9 * \wedge'(z[0,3], z[2,3], z[3,3], z[1,4], z[3,4], z[2,6], \\
& z[4,7]) - 8/27 * \wedge'(z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[3,6], z[3,7]) + 14/9 * \wedge'(\\
& z[0,3], z[2,3], z[3,3], z[2,4], z[3,4], z[1,6], z[4,7]) + 1/3 * \wedge'(z[0,3], z[1,3], z[2,3 \\
&], z[1,4], z[2,4], z[2,6], z[7,7]) - 7/45 * \wedge'(z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[\\
& 0,6], z[6,7]) - 40/9 * \wedge'(z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[3,6], z[4,7]) - 4 * \\
& \wedge'(z[0,3], z[1,3], z[2,3], z[3,4], z[4,4], z[2,6], z[3,7]) + 2/9 * \wedge'(z[0,3], z[1,3], \\
& z[2,3], z[0,4], z[4,4], z[2,6], z[6,7]) + 2/3 * \wedge'(z[1,3], z[2,3], z[3,3], z[1,4], z[4,4 \\
&], z[2,6], z[2,7]) + 2/9 * \wedge'(z[0,3], z[2,3], z[3,3], z[3,4], z[4,4], z[0,6], z[3,7]) - 4/ \\
& 9 * \wedge'(z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[3,6], z[5,7]) - 13/9 * \wedge'(z[0,3], z[1, \\
& 3], z[2,3], z[3,4], z[4,4], z[4,6], z[1,7]) - 2/9 * \wedge'(z[0,3], z[2,3], z[3,3], z[1,4], z[\\
& 4,4], z[2,6], z[3,7]) + 22/135 * \wedge'(z[0,3], z[1,3], z[3,3], z[1,4], z[3,4], z[0,6], z[7, \\
& 7]) + 32/9 * \wedge'(z[0,3], z[1,3], z[2,3], z[3,4], z[4,4], z[3,6], z[2,7]) - 4/45 * \wedge'(z[0, \\
& 3], z[1,3], z[3,3], z[0,4], z[3,4], z[1,6], z[7,7]) + 8/27 * \wedge'(z[0,3], z[1,3], z[3,3], z \\
& [1,4], z[3,4], z[3,6], z[4,7]) - 2/3 * \wedge'(z[0,3], z[1,3], z[3,3], z[2,4], z[4,4], z[1,6] \\
& , z[4,7]) + 1/3 * \wedge'(z[0,3], z[1,3], z[3,3], z[2,4], z[4,4], z[0,6], z[5,7]) + 1/27 * \wedge'(\\
& z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[0,6], z[6,7]) - 4/45 * \wedge'(z[0,3], z[1,3], z[2, \\
& 3], z[0,4], z[4,4], z[1,6], z[7,7]) + 3 * \wedge'(z[0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[2, \\
& 6], z[4,7]) + 2/9 * \wedge'(z[0,3], z[2,3], z[3,3], z[3,4], z[4,4], z[2,6], z[1,7]) + 2/3 * \wedge'(\\
& (z[0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[5,6], z[1,7]) + 1/9 * \wedge'(z[1,3], z[2,3], z[3, \\
& 3], z[2,4], z[3,4], z[0,6], z[4,7]) + 2 * \wedge'(z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[1, \\
& 6], z[5,7]) - 2/3 * \wedge'(z[1,3], z[2,3], z[3,3], z[2,4], z[4,4], z[2,6], z[1,7]) + 1/15 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,6],z[4,7])+1/3*\&^{'(z[0,3],z[2,3],} \\
& z[3,3],z[0,4],z[2,4],z[5,6],z[3,7])}-17/5*\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],z[3,} \\
& 4],z[5,6],z[2,7])}-4/9*\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[3,6],z[6,7])+7} \\
& /9*\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[5,6],z[1,7])+14/27*\&^{'(z[0,3],z[} \\
& 2,3],z[3,3],z[0,4],z[3,4],z[3,6],z[4,7])+2/15*\&^{'(z[0,3],z[1,3],z[3,3],z[0,4] \\
& ,z[3,4],z[6,6],z[2,7])}-1/15*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[6,6],z[1} \\
& ,7])-4/45*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[5,6],z[0,7])}-7/30*\&^{'(z[1} \\
& ,3],z[2,3],z[3,3],z[1,4],z[2,4],z[6,6],z[0,7])}-16/9*\&^{'(z[0,3],z[1,3],z[2,3],} \\
& z[1,4],z[3,4],z[4,6],z[4,7])}-5/27*\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[6,} \\
& 6],z[1,7])+11/6*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,6],z[2,7])}-2/9* \\
& *\&^{'(z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[6,6],z[5,7])+2/3*\&^{'(z[0,3],z[2,3],} \\
& z[3,3],z[0,4],z[2,4],z[3,6],z[5,7])}-\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[} \\
& 2,6],z[5,7])+50/9*\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[3,6],z[3,7])}-2/9* \\
& *\&^{'(z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[4,6],z[7,7])}-1/9*\&^{'(z[0,3],z[2,3],} \\
& z[3,3],z[0,4],z[1,4],z[6,6],z[3,7])}-13/45*\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[4} \\
& ,4],z[5,6],z[1,7])+10/9*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[3,6],z[4,7])} \\
& -4/9*\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[4,6],z[1,7])}-5/18*\&^{'(z[1,3],z[} \\
& [2,3],z[3,3],z[0,4],z[4,4],z[4,6],z[1,7])}-1/18*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4} \\
&],z[2,4],z[6,6],z[1,7])}-1/3*\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[6,6],z[3} \\
& ,7])+2/3*\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[4,6],z[4,7])+13/135*\&^{'(z[} \\
& 0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[6,6],z[0,7])+1/3*\&^{'(z[0,3],z[1,3],z[2,3],} \\
& z[0,4],z[4,4],z[4,6],z[4,7])}-13/270*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[} \\
& 6,6],z[1,7])}-1/27*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[6,6],z[0,7])}-4/9* \\
& *\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[3,6],z[5,7])+1/3*\&^{'(z[0,3],z[1,3],} \\
& z[3,3],z[1,4],z[2,4],z[6,6],z[2,7])+2/9*\&^{'(z[0,3],z[1,3],z[2,3],z[0,4],z[2,4} \\
&],z[6,6],z[4,7])+4/9*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[4,6],z[5,7])+1/} \\
& 15*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,4],z[6,6],z[2,7])+2/9*\&^{'(z[0,3],z[1,} \\
& ,3],z[3,3],z[0,4],z[1,4],z[6,6],z[4,7])+3/10*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[} \\
& [4,4],z[5,6],z[1,7])}-10/3*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[3,6],z[3,7} \\
&)}-2/9*\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[3,4],z[4,6],z[4,7])}-13/9*\&^{'(z[0,3] \\
& ,z[1,3],z[3,3],z[1,4],z[3,4],z[4,6],z[3,7])+4/9*\&^{'(z[0,3],z[1,3],z[3,3],z[0,} \\
& 4],z[4,4],z[4,6],z[3,7])}-9/2*\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[4,6],z[} \\
& 2,7])+4/9*\&^{'(z[0,3],z[1,3],z[2,3],z[0,4],z[1,4],z[5,6],z[6,7])+4/9*\&^{'(z[0,} \\
& 3],z[1,3],z[2,3],z[0,4],z[2,4],z[3,6],z[7,7])+2*\&^{'(z[0,3],z[1,3],z[2,3],z[1,} \\
& 4],z[2,4],z[4,6],z[5,7])+2/3*\&^{'(z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[4,6],z[} \\
& 5,7])-1/6*\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[5,6],z[2,7])+16/45*\&^{'(z[} \\
& 0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[5,6],z[2,7])+1/10*\&^{'(z[1,3],z[2,3],z[3,3] \\
& ,z[0,4],z[3,4],z[6,6],z[0,7])+1/9*\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[6,} \\
& 6],z[3,7])+2/9*\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[1,4],z[4,6],z[6,7])}-1/18* \\
& *\&^{'(z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[5,6],z[3,7])+2*\&^{'(z[0,3],z[1,3],z[} \\
& 2,3],z[1,4],z[3,4],z[5,6],z[3,7])+1/270*\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[4,4} \\
&],z[6,6],z[1,7])+4/9*\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,4],z[5,6],z[4,7])+1/} \\
& 90*\&^{'(z[0,3],z[1,3],z[2,3],z[0,4],z[4,4],z[6,6],z[2,7])}-4/9*\&^{'(z[0,3],z[2,} \\
& 3],z[3,3],z[0,4],z[1,4],z[3,6],z[6,7])}-1/9*\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[} \\
& 2,4],z[2,6],z[7,7])}-4/9*\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[6,6],z[2,7])} \\
& +5/18*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[4,6],z[3,7])+3/5*\&^{'(z[0,3],z[} \\
& [1,3],z[2,3],z[1,4],z[4,4],z[5,6],z[2,7])+71/90*\&^{'(z[0,3],z[1,3],z[2,3],z[2,} \\
& 4],z[3,4],z[6,6],z[1,7])}-11/18*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[4,6],} \\
& z[2,7])+\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[4,6],z[2,7])}-4/45*\&^{'(z[0,3] \\
&],z[1,3],z[2,3],z[2,4],z[4,4],z[6,6],z[0,7])}-2/3*\&^{'(z[0,3],z[1,3],z[2,3],z[0} \\
& ,4],z[2,4],z[4,6],z[6,7])}-11/45*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[5,6] \\
& ,z[2,7])}-13/15*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[5,6],z[2,7])+19/270* \\
& *\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[6,6],z[0,7])}-4/9*\&^{'(z[0,3],z[1,3],} \\
& z[3,3],z[0,4],z[1,4],z[5,6],z[5,7])}-4/3*\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[2,4} \\
&],z[5,6],z[4,7])}-19/45*\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[2,4],z[5,6],z[1,7])}-4/9*\&^{'(z[0,3],z[} \\
& [1,3],z[3,3],z[1,4],z[2,4],z[5,6],z[3,7])}-4/3*\&^{'(z[0,3],z[1,3],z[3,3],z[1,4] \\
& ,z[2,4],z[3,6],z[5,7])}-4/9*\&^{'(z[0,3],z[1,3],z[2,3],z[0,4],z[3,4],z[5,6],z[4,} \\
& 7])+1/9*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[1,4],z[2,6],z[7,7])}-8/45*\&^{'(z[1,3] \\
&],z[2,3],z[3,3],z[0,4],z[1,4],z[1,6],z[7,7])+5/9*\&^{'(z[1,3],z[2,3],z[3,3],z[0} \\
& ,4],z[1,4],z[2,6],z[6,7])+2/15*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[6,6],} \\
& z[2,7])}-1/30*\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[6,6],z[1,7])}-13/90*\&^{' \\
& (z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[6,6],z[0,7])}-10/9*\&^{'(z[0,3],z[2,3],z[3} \\
& ,3],z[0,4],z[2,4],z[4,6],z[4,7])}-3/10*\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],} \\
& z[1,6],z[6,7])}-\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[2,6],z[5,7])}-2*\&^{'(z \\
& [1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[1,6],z[4,7])+9/2*\&^{'(z[0,3],z[1,3],z[2,3] \\
& ,z[2,4],z[3,4],z[2,6],z[5,7])}-3/5*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[1,} \\
& 6],z[5,7])}-7/6*\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[4,6],z[2,7])+13/9*
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[2,6],z[4,7])+17/27*\&^{'(z[0,3],z[2,3}, \\
& \text{z[3,3],z[0,4],z[4,4],z[3,6],z[3,7])+4/9*\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[3}, \\
& \text{z[4],z[1,6],z[4,7])-1/3*\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[2,4],z[2,6],z[7,7])+} \\
& \text{1/18*\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[0,6],z[6,7])-50/9*\&^{'(z[0,3],z} \\
& \text{[1,3],z[2,3],z[2,4],z[3,4],z[3,6],z[4,7])+5/18*\&^{'(z[0,3],z[1,3],z[2,3],z[0,4}, \\
& \text{z[4,4],z[2,6],z[6,7])-2/3*\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[2,6],z[2}, \\
& \text{z[7,7])-2/9*\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[3,4],z[4,4],z[0,6],z[3,7])-5/9*\&^{'(z[0,3}, \\
& \text{z[1,3],z[2,3],z[0,4],z[4,4],z[3,6],z[5,7])-5/9*\&^{'(z[0,3],z[1,3],z[2,3],z[3}, \\
& \text{z[4],z[4,4],z[4,6],z[1,7])+2/9*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[2,6],z} \\
& \text{[3,7])-13/135*\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],z[0,6],z[7,7])+4/9*\&^{'(} \\
& \text{z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[3,6],z[2,7])+4/45*\&^{'(z[0,3],z[1,3],z[3}, \\
& \text{z[3],z[0,4],z[3,4],z[1,6],z[7,7])+64/27*\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[3,4],} \\
& \text{z[3,6],z[4,7])-1/3*\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[1,6],z[4,7])-2/15} \\
& \text{*'\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[0,6],z[5,7])-1/270*\&^{'(z[0,3],z[2}, \\
& \text{z[3,3],z[0,4],z[4,4],z[0,6],z[6,7])-1/90*\&^{'(z[0,3],z[1,3],z[2,3],z[0,4],z} \\
& \text{[4,4],z[1,6],z[7,7])-2/9*\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[2,6],z[1,7]} \\
& \text{)-1/15*\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[5,6],z[1,7])-1/9*\&^{'(z[1,3],} \\
& \text{z[2,3],z[3,3],z[2,4],z[3,4],z[0,6],z[4,7])+17/5*\&^{'(z[1,3],z[2,3],z[3,3],z[1}, \\
& \text{z[4],z[2,4],z[1,6],z[5,7])+2/3*\&^{'(z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],z[2,6],z[} \\
& \text{1,7])+1/30*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[0,6],z[6,7])+1/45*\&^{'(z[} \\
& \text{0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[5,6],z[0,7])+11/45*\&^{'(z[0,3],z[1,3],z[3,3}, \\
& \text{z[1,4],z[4,4],z[1,6],z[5,7])-2/15*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[4,4],z[} \\
& \text{0,6],z[5,7])-2/3*\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[2,6],z[3,7])-35/18*} \\
& \text{'\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[3,4],z[2,6],z[4,7])+14/9*\&^{'(z[0,3],z[1,3}, \\
& \text{z[3,3],z[2,4],z[3,4],z[3,6],z[3,7])+13/18*\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[} \\
& \text{4,4],z[4,6],z[2,7])+7/30*\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[0,6],z[7,7]} \\
& \text{)+1/3*\&^{'(z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,6],z[0,7])+'\&^{'(z[0,3],z[1,3}, \\
& \text{z[2,3],z[2,4],z[4,4],z[4,6],z[2,7])+1/15*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[} \\
& \text{2,4],z[1,6],z[6,7])-1/45*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[1,6],z[7,7]} \\
& \text{)+4/9*\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[2,6],z[6,7])+1/3*\&^{'(z[0,3],z} \\
& \text{[2,3],z[3,3],z[2,4],z[4,4],z[0,6],z[4,7])+7/9*\&^{'(z[0,3],z[1,3],z[3,3],z[1,4}, \\
& \text{z[2,4],z[2,6],z[6,7])+1/5*\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[1,6],z[5}, \\
& \text{z[7,7])+4/9*\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[1,6],z[3,7])-43/18*\&^{'(z[0}, \\
& \text{z[3],z[1,3],z[2,3],z[1,4],z[4,4],z[4,6],z[3,7])+11/18*\&^{'(z[0,3],z[1,3],z[3,3}, \\
& \text{z[0,4],z[4,4],z[2,6],z[5,7])-11/6*\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[2}, \\
& \text{z[6],z[5,7])+10/9*\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[2,6],z[3,7])-1/15*} \\
& \text{'\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[0,6],z[5,7])+19/45*\&^{'(z[0,3],z[1,3}, \\
& \text{z[2,3],z[1,4],z[4,4],z[1,6],z[6,7])-16/45*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z} \\
& \text{[3,4],z[1,6],z[5,7])+5/27*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,6],z[6,7]} \\
& \text{)-2/3*\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[3,6],z[2,7])+2/9*\&^{'(z[1,3],} \\
& \text{z[2,3],z[3,3],z[3,4],z[4,4],z[2,6],z[0,7])+4/9*\&^{'(z[1,3],z[2,3],z[3,3],z[1,4}, \\
& \text{z[3,4],z[0,6],z[5,7])-7/9*\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,6],z[1}, \\
& \text{z[7,7])+2/9*\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[4,4],z[0,6],z[2,7])+2/9*\&^{'(z[1,3}, \\
& \text{z[2,3],z[3,3],z[1,4],z[4,4],z[4,6],z[0,7])-2*\&^{'(z[1,3],z[2,3],z[3,3],z[2,4}, \\
& \text{z[3,4],z[2,6],z[2,7])+4/3*\&^{'(z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[1,6],z[3}, \\
& \text{z[7,7])+1/15*\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[0,6],z[6,7])+13/90*\&^{'(z[} \\
& \text{0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[0,6],z[7,7])+4/9*\&^{'(z[1,3],z[2,3],z[3,3}, \\
& \text{z[1,4],z[3,4],z[3,6],z[2,7])-4/9*\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[4,4],z[1,6}, \\
& \text{z[1,7])+4/45*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[0,6],z[7,7])+10/3*} \\
& \text{'\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[3,6],z[4,7])-10/9*\&^{'(z[0,3],z[1,3}, \\
& \text{z[2,3],z[2,4],z[4,4],z[3,6],z[3,7])-64/27*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[} \\
& \text{z[3,4],z[3,6],z[3,7])-4/9*\&^{'(z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],z[3,6],z[0,7]} \\
& \text{)+13/270*\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[0,6],z[6,7])+1/9*\&^{'(z[0,3}, \\
& \text{z[2,3],z[3,3],z[2,4],z[4,4],z[4,6],z[0,7])+11/2*\&^{'(z[0,3],z[1,3],z[2,3],z[2}, \\
& \text{z[4],z[3,4],z[4,6],z[3,7])-7/9*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[1,6],z} \\
& \text{[6,7])-17/27*\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[3,6],z[2,7])-31/15*\&^{'(z[0,3}, \\
& \text{z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[3,6],z[2,7])-5/18*\&^{'(z[0,3],z[1,3],z[3,3}, \\
& \text{z[1,4],z[4,4],z[2,6],z[4,7])-4/9*\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[3,6}, \\
& \text{z[5,7])+1/6*} \\
& \text{'\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[1,6],z[5,7])-1/3*\&^{'(z[1,3],z[2,3}, \\
& \text{z[3,3],z[0,4],z[4,4],z[2,6],z[3,7])+8/45*\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[4}, \\
& \text{z[4],z[5,6],z[0,7])+1/18*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[1,6],z[4,7])+} \\
& \text{43/18*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[3,4],z[2,6],z[4,7])+1/9*\&^{'(z[0,3],z} \\
& \text{[1,3],z[3,3],z[3,4],z[4,4],z[0,6],z[4,7])-1/3*\&^{'(z[0,3],z[2,3],z[3,3],z[2,4}, \\
& \text{z[3,4],z[0,6],z[5,7])-4/9*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[2,6],z[4}, \\
& \text{z[7,7])-1/9*\&^{'(z[0,3],z[1,3],z[3,3],z[3,4],z[4,4],z[4,6],z[0,7])+7/6*\&^{'(z[0,3}, \\
& \text{z[2,3],z[3,3],z[1,4],z[2,4],z[2,6],z[5,7])-14/27*\&^{'(z[0,3],z[1,3],z[3,3],z[} \\
& \text{1,4],z[4,4],z[3,6],z[3,7])+4/9*\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[1,6},
\end{aligned}$$

$z[2,7]) + 13/15 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[1,6], z[5,7]) - 11/2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[2,6], z[4,7]) + 4/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[3,4], z[3,6], z[1,7]) + 1/27 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[4,4], z[0,6], z[7,7]) + 16/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[3,4], z[2,6], z[3,7]) - 71/90 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[0,6], z[6,7]) - 2/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[4,4], z[0,6], z[3,7]) + 4/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[3,4], z[3,6], z[2,7]) - 4/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[4,4], z[1,6], z[3,7]) - 1/90 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[4,4], z[0,6], z[5,7]) - 19/270 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[0,6], z[7,7]) + 2/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[1,6], z[7,7]) + 13/45 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[1,6], z[6,7]) + 4/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[4,4], z[3,6], z[1,7]) - 2/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[3,4], z[2,6], z[7,7]) - 13/18 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[2,6], z[5,7]) - 4/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[4,4], z[2,6], z[2,7]);$

$w16 := -1/2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[5,6], z[2,7]) + 10/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[4,6], z[3,7]) - 5/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[3,4], z[5,6], z[0,7]) + 1/36 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[4,4], z[5,6], z[0,7]) + 10/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,6], z[4,7]) + 5/6 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[5,6], z[3,7]) - 4 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[5,6], z[2,7]) - 10/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[3,6], z[6,7]) + 4/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[5,6], z[1,7]) - 10/27 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[3,6], z[4,7]) + 1/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[6,6], z[2,7]) - 1/6 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[6,6], z[1,7]) - 2/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[4,4], z[5,6], z[0,7]) + 1/6 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[6,6], z[0,7]) - 40/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[4,6], z[4,7]) - 8/27 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[3,4], z[6,6], z[1,7]) + 5/6 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[3,4], z[3,4], z[4,6], z[2,7]) - 5/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[6,6], z[5,7]) + 5/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,6], z[5,7]) - 5/2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[2,6], z[5,7]) - 10/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,6], z[3,7]) - 5/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[4,6], z[7,7]) - 5/18 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[6,6], z[3,7]) - 2/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[4,4], z[5,6], z[1,7]) + 25/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,6], z[4,7]) - 10/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[3,4], z[4,6], z[1,7]) - 25/36 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[4,4], z[4,6], z[1,7]) - 7/18 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[6,6], z[1,7]) - 5/6 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[6,6], z[3,7]) + 5/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[4,6], z[4,7]) + 2/27 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[3,4], z[6,6], z[0,7]) + 5/6 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[4,6], z[4,7]) - 1/27 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[6,6], z[1,7]) - 1/108 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[6,6], z[0,7]) - 10/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[3,6], z[5,7]) + 5/6 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[6,6], z[2,7]) + 5/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[6,6], z[4,7]) + 10/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[4,6], z[5,7]) + 1/6 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[6,6], z[2,7]) + 5/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[6,6], z[2,7]) + 5/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[3,6], z[7,7]) + 5 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[4,6], z[5,7]) + 5/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[3,4], z[4,6], z[5,7]) + 1/12 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[4,4], z[5,6], z[2,7]) - 1/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[3,4], z[5,6], z[2,7]) + 5/18 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[6,6], z[3,7]) + 5/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[6,6], z[7,7]) + 5 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[5,6], z[3,7]) + \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[3,4], z[5,6], z[1,7]) - 2/27 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[4,4], z[6,6], z[1,7]) + 10/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[5,6], z[4,7]) + 1/36 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[6,6], z[2,7]) - 10/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[3,6], z[6,7]) - 5/18 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[2,6], z[7,7]) - 10/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[6,6], z[2,7]) + 35/18 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[6,6], z[3,7]) + 11/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[6,6], z[1,7]) - 5/18 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[4,6], z[2,7]) - 2/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,3], z[2,4], z[4,4], z[4,4], z[6,6], z[0,7]) - 5/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[4,6], z[6,7]) - 10/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[5,6], z[2,7]) - 2/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[5,6], z[2,7]) + 5/54 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[4,4], z[6,6], z[0,7]) - 10/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4],$

$$\begin{aligned}
& z[1,4], z[5,6], z[5,7]) - 10/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[5,6], z[4, \\
& 7]) + 4/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[3,4], z[5,6], z[1,7]) + 2/3 * \&^{\wedge}(z[1,3] \\
& , z[2,3], z[3,3], z[1,4], z[2,4], z[5,6], z[1,7]) - 10/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1 \\
& , 4], z[2,4], z[5,6], z[3,7]) - 10/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[3,6], \\
& z[5,7]) - 10/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[3,4], z[5,6], z[4,7]) + 5/18 * \&^{\wedge}(\\
& z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[2,6], z[7,7]) - 4/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3] \\
&], z[0,4], z[1,4], z[1,6], z[7,7]) + 25/18 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z \\
& [2,6], z[6,7]) + 1/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[6,6], z[2,7]) + 1/6 * \\
& \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[4,4], z[6,6], z[1,7]) - 1/9 * \&^{\wedge}(z[0,3], z[1,3], \\
& z[3,3], z[2,4], z[3,4], z[6,6], z[0,7]) - 25/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[2, \\
& 4], z[4,6], z[4,7]) - 1/4 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[4,4], z[1,6], z[6,7]) - \\
& \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[3,4], z[1,6], z[6,7]) - 5 * \&^{\wedge}(z[1,3], z[2,3], z[\\
& 3,3], z[1,4], z[3,4], z[1,6], z[4,7]) + 5/6 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], \\
& z[4,6], z[2,7]) + 10/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[3,4], z[2,6], z[4,7]) - 5/ \\
& 54 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[3,6], z[3,7]) + 10/9 * \&^{\wedge}(z[0,3], z[2 \\
& , 3], z[3,3], z[2,4], z[3,4], z[1,6], z[4,7]) - 5/6 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z \\
& [2,4], z[2,6], z[7,7]) + 7/18 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[0,6], z[6,7 \\
&]) + 10/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[3,6], z[4,7]) + 25/36 * \&^{\wedge}(z[0, \\
& 3], z[1,3], z[2,3], z[0,4], z[4,4], z[2,6], z[6,7]) - 5/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[\\
& 1,4], z[4,4], z[2,6], z[2,7]) - 5/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[4,4], z[0,6], \\
& z[3,7]) - 25/18 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[3,6], z[5,7]) - 25/18 * \\
& \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[4,4], z[4,6], z[1,7]) + 5/9 * \&^{\wedge}(z[0,3], z[2,3], \\
& z[3,3], z[1,4], z[4,4], z[2,6], z[3,7]) - 2/27 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[3, \\
& 4], z[0,6], z[7,7]) + 10/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[4,4], z[3,6], z[2,7]) + \\
& 2/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[1,6], z[7,7]) + 70/27 * \&^{\wedge}(z[0,3], z \\
& [1,3], z[3,3], z[1,4], z[3,4], z[3,6], z[4,7]) - 5/6 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4] \\
& , z[4,4], z[1,6], z[4,7]) - 1/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[4,4], z[0,6], z[5, \\
& 7]) + 2/27 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[0,6], z[6,7]) - 1/36 * \&^{\wedge}(z[0, \\
& 3], z[1,3], z[2,3], z[0,4], z[4,4], z[1,6], z[7,7]) - 5/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[\\
& 3,4], z[4,4], z[2,6], z[1,7]) - 1/6 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[5,6], \\
& z[1,7]) - 5/18 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[3,4], z[0,6], z[4,7]) + 4 * \&^{\wedge}(z[1 \\
& , 3], z[2,3], z[3,3], z[1,4], z[2,4], z[1,6], z[5,7]) + 5/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z \\
& [2,4], z[4,4], z[2,6], z[1,7]) - 1/6 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[3,4], z[0,6] \\
& , z[6,7]) + 1/18 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[4,4], z[5,6], z[0,7]) + 10/9 * \&^{\wedge} \\
& (z[0,3], z[1,3], z[3,3], z[1,4], z[4,4], z[1,6], z[5,7]) - 1/3 * \&^{\wedge}(z[0,3], z[2,3], z[3, \\
& 3], z[1,4], z[4,4], z[0,6], z[5,7]) - 5/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[3,4], z[\\
& 2,6], z[3,7]) - 10/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[2,6], z[4,7]) - 10/9 * \\
& \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[3,6], z[3,7]) + 5/9 * \&^{\wedge}(z[0,3], z[1,3], \\
& z[3,3], z[1,4], z[4,4], z[4,6], z[2,7]) - 1/6 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[3,4] \\
&], z[0,6], z[7,7]) + 5/6 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[3,4], z[4,6], z[0,7]) + 5/ \\
& 2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[4,6], z[2,7]) + 1/6 * \&^{\wedge}(z[1,3], z[2,3] \\
&], z[3,3], z[0,4], z[2,4], z[1,6], z[6,7]) - 1/18 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[\\
& 2,4], z[1,6], z[7,7]) + 10/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[2,6], z[6,7] \\
&) + 5/6 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[4,4], z[0,6], z[4,7]) + 35/18 * \&^{\wedge}(z[0,3] \\
& , z[1,3], z[3,3], z[1,4], z[2,4], z[2,6], z[6,7]) + 1/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2, \\
& 4], z[4,4], z[1,6], z[5,7]) + 10/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[4,4], z[1,6], z \\
& [3,7]) - 20/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[4,4], z[4,6], z[3,7]) + 5/18 * \&^{\wedge}(z \\
& [0,3], z[1,3], z[3,3], z[0,4], z[4,4], z[2,6], z[5,7]) - 5/6 * \&^{\wedge}(z[0,3], z[1,3], z[2,3] \\
& , z[1,4], z[4,4], z[2,6], z[5,7]) + 25/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[4,4], z[2 \\
& , 6], z[3,7]) - 1/6 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[4,4], z[0,6], z[5,7]) - 4/9 * \\
& \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[4,4], z[1,6], z[6,7]) + 1/9 * \&^{\wedge}(z[0,3], z[2,3], \\
& z[3,3], z[1,4], z[3,4], z[1,6], z[5,7]) + 8/27 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[3, \\
& 4], z[0,6], z[6,7]) - 5/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[4,4], z[3,6], z[2,7]) + 5 \\
& /9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,4], z[4,4], z[2,6], z[0,7]) + 10/9 * \&^{\wedge}(z[1,3], z[2, \\
& 3], z[3,3], z[1,4], z[3,4], z[0,6], z[5,7]) - 35/18 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4] \\
& , z[3,4], z[4,6], z[1,7]) + 5/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,4], z[4,4], z[0,6], z[2, \\
& 7]) + 5/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[4,4], z[4,6], z[0,7]) - 5 * \&^{\wedge}(z[1,3], z \\
& [2,3], z[3,3], z[2,4], z[3,4], z[2,6], z[2,7]) + 10/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4] \\
&], z[3,4], z[1,6], z[3,7]) + 1/6 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[0,6], z[6 \\
& , 7]) + 1/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[0,6], z[7,7]) + 10/9 * \&^{\wedge}(z[1, \\
& 3], z[2,3], z[3,3], z[1,4], z[3,4], z[3,6], z[2,7]) - 10/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z \\
& [3,4], z[4,4], z[1,6], z[1,7]) + 2/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[0,6] \\
& , z[7,7]) + 10/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[4,4], z[3,6], z[4,7]) - 25/9 * \&^{\wedge} \\
& (z[0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[3,6], z[3,7]) - 70/27 * \&^{\wedge}(z[0,3], z[2,3], z[\\
& 3,3], z[1,4], z[3,4], z[3,6], z[3,7]) - 10/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[4,4] \\
& , z[3,6], z[0,7]) + 1/27 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[4,4], z[0,6], z[6,7]) + 5/ \\
& 18 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[4,4], z[4,6], z[0,7]) + 5/2 * \&^{\wedge}(z[0,3], z[1, \\
& 3], z[2,3], z[2,4], z[3,4], z[4,6], z[3,7]) - 4/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[
\end{aligned}$$

$2, 4], z[1, 6], z[6, 7]) + 5/54 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 6], z[4, 7])$
 $+ 25/18 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 6], z[2, 7]) - 2/3 * \&^{\wedge}(z[0, 3]$
 $, z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 6], z[6, 7]) - 35/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1,$
 $4], z[4, 4], z[2, 6], z[4, 7]) - 10/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 6]$
 $, z[5, 7]) - 1/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 6], z[5, 7]) - 5/6 * \&^{\wedge}($
 $z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 6], z[3, 7]) + 4/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3]$
 $], z[3, 4], z[4, 4], z[5, 6], z[0, 7]) + 5/36 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1,$
 $6], z[4, 7]) + 20/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 6], z[4, 7]) + 5/18 *$
 $\&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 6], z[4, 7]) - 5/6 * \&^{\wedge}(z[0, 3], z[2, 3],$
 $z[3, 3], z[2, 4], z[3, 4], z[0, 6], z[5, 7]) + 5/36 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4,$
 $4], z[2, 6], z[4, 7]) - 5/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[4, 6], z[0, 7]) -$
 $5/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[5, 7]) + 10/27 * \&^{\wedge}(z[0, 3], z$
 $[1, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 6], z[3, 7]) + 10/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4]$
 $], z[4, 4], z[1, 6], z[2, 7]) + 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 6], z[5,$
 $7]) - 5/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[4, 7]) + 10/9 * \&^{\wedge}(z[1,$
 $3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 6], z[1, 7]) + 1/108 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3],$
 $z[0, 4], z[4, 4], z[0, 6], z[7, 7]) + 40/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2,$
 $6], z[3, 7]) - 11/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 6], z[6, 7]) - 5/9 *$
 $\&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 6], z[3, 7]) + 10/3 * \&^{\wedge}(z[0, 3], z[2, 3]$
 $, z[3, 3], z[2, 4], z[3, 4], z[3, 6], z[2, 7]) - 10/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4,$
 $4], z[1, 6], z[3, 7]) - 1/36 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], z[5, 7])$
 $- 5/54 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 6], z[7, 7]) + 5/9 * \&^{\wedge}(z[0, 3], z$
 $[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 6], z[7, 7]) + 2/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4]$
 $, z[3, 4], z[1, 6], z[6, 7]) + 10/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[3, 6], z[1,$
 $7]) - 5/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 6], z[7, 7]) - 5/9 * \&^{\wedge}(z[0, 3]$
 $], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 6], z[5, 7]) - 10/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3,$
 $4], z[4, 4], z[2, 6], z[2, 7]);$
 $w17 := 3/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 6], z[4, 7]) + \&^{\wedge}(z[0, 3],$
 $z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 6], z[2, 7]) - 2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4],$
 $z[4, 4], z[3, 6], z[1, 7]) + 1/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 6], z[4, 7]$
 $)] + 1/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 6], z[2, 7]) - 5/9 * \&^{\wedge}(z[0, 3],$
 $z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 6], z[3, 7]) + 3/10 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2,$
 $4], z[3, 4], z[5, 6], z[0, 7]) + 44/45 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 6],$
 $z[0, 7]) - 131/360 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 6], z[0, 7]) + 31/9 *$
 $\&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 6], z[4, 7]) - 5/12 * \&^{\wedge}(z[0, 3], z[2, 3]$
 $, z[3, 3], z[0, 4], z[2, 4], z[5, 6], z[3, 7]) + 13/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3,$
 $4], z[5, 6], z[2, 7]) - 49/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 6], z[6, 7])$
 $- 91/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 6], z[1, 7]) - 31/27 * \&^{\wedge}(z[0, 3]$
 $], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 6], z[4, 7]) + 7/30 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0,$
 $4], z[3, 4], z[6, 6], z[2, 7]) + 1/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[6, 6]$
 $, z[1, 7]) + 1/90 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 6], z[0, 7]) - 1/12 * \&^{\wedge}$
 $(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[6, 6], z[0, 7]) + 29/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2,$
 $3], z[1, 4], z[3, 4], z[4, 6], z[4, 7]) + 13/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4]$
 $, z[6, 6], z[1, 7]) - 41/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 6], z[2, 7]) + 5$
 $/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[6, 6], z[5, 7]) - 5/6 * \&^{\wedge}(z[0, 3], z[2,$
 $3], z[3, 3], z[0, 4], z[3, 6], z[5, 7]) + 5/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2,$
 $4], z[2, 6], z[5, 7]) - 130/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 6], z[3,$
 $7]) + 5/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 6], z[7, 7]) + 5/36 * \&^{\wedge}(z[0,$
 $3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[6, 6], z[3, 7]) + 32/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3],$
 $z[1, 4], z[4, 4], z[5, 6], z[1, 7]) - 25/18 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3,$
 $6], z[4, 7]) - 35/18 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 6], z[1, 7]) + 115/$
 $72 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 6], z[1, 7]) + 161/180 * \&^{\wedge}(z[0, 3],$
 $z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[6, 6], z[1, 7]) + 5/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0,$
 $4], z[2, 4], z[6, 6], z[3, 7]) - 41/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 6], z[4,$
 $7]) - 73/270 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[6, 6], z[0, 7]) - 11/12 *$
 $\&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 6], z[4, 7]) - 29/135 * \&^{\wedge}(z[0, 3], z[2,$
 $3], z[3, 3], z[0, 4], z[3, 4], z[6, 6], z[1, 7]) + 131/1080 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0,$
 $4], z[4, 4], z[6, 6], z[0, 7]) + 5/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 6], z[5,$
 $7]) - 97/60 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[6, 6], z[2, 7]) - 5/18 * \&^{\wedge}(z$
 $[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[6, 6], z[4, 7]) - 5/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3]$
 $, z[0, 4], z[1, 4], z[4, 6], z[5, 7]) - 1/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[6,$
 $6], z[2, 7]) - 5/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[6, 6], z[4, 7]) - 3/8 *$
 $\&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 6], z[1, 7]) + 20/3 * \&^{\wedge}(z[1, 3], z[2, 3]$
 $, z[3, 3], z[0, 4], z[3, 4], z[3, 6], z[3, 7]) + 41/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3,$
 $4], z[4, 6], z[4, 7]) + 19/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 6], z[3, 7]$
 $)] - 13/72 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 6], z[3, 7]) + 9 * \&^{\wedge}(z[1, 3],$
 $z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 6], z[2, 7]) - 5/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4]$
 $], z[1, 4], z[5, 6], z[6, 7]) - 5/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 6], z[7$

$$\begin{aligned}
& ,7]) + 13/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[4,6], z[5,7]) - 23/6 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[3,4], z[4,6], z[5,7]) + 2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[3,4], z[3,6], z[6,7]) + 49/120 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[4,4], z[5,6], z[2,7]) - 38/45 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[3,4], z[5,6], z[2,7]) - 1/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[3,4], z[6,6], z[3,7]) + 49/36 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[6,6], z[3,7]) - 5/18 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[4,6], z[6,7]) - 13/72 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[5,6], z[3,7]) - 2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[5,6], z[3,7]) - 7/54 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[4,4], z[6,6], z[1,7]) - 5/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[5,6], z[4,7]) + 49/360 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[6,6], z[2,7]) + 5/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[3,6], z[6,7]) + 5/36 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[2,6], z[7,7]) + 23/90 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[6,6], z[2,7]) - 35/36 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[4,6], z[3,7]) - 3/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[4,4], z[5,6], z[2,7]) - 109/90 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[6,6], z[1,7]) + 5/36 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[4,6], z[2,7]) + 1/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,3], z[2,4], z[4,4], z[6,6], z[0,7]) + 5/6 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[4,6], z[6,7]) + 52/45 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[5,6], z[2,7]) - 22/15 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[5,6], z[2,7]) - 61/540 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[4,4], z[6,6], z[0,7]) + 5/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[5,6], z[5,7]) - 13/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[5,6], z[4,7]) + 43/90 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[3,4], z[5,6], z[1,7]) - 73/30 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[5,6], z[1,7]) - 3/2 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[5,6], z[3,7]) + 91/18 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[5,6], z[3,7]) + 14/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[3,6], z[5,7]) + 23/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[3,4], z[5,6], z[4,7]) - 5/36 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[2,6], z[7,7]) - \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[3,6], z[5,7]) + 2/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[1,6], z[7,7]) - 25/36 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[2,6], z[6,7]) - 1/6 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[6,6], z[2,7]) + 7/60 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[4,4], z[6,6], z[1,7]) + 23/90 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[6,6], z[0,7]) + 25/18 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[4,6], z[4,7]) + 3/8 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[4,4], z[1,6], z[6,7]) + 2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[3,4], z[1,6], z[4,7]) - 9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[2,6], z[5,7]) + 3/2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[3,4], z[1,6], z[5,7]) + 49/12 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[4,6], z[2,7]) - 19/18 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[3,4], z[2,6], z[4,7]) + 23/108 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[3,6], z[3,7]) - 91/18 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[3,4], z[1,6], z[4,7]) + 23/12 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[2,6], z[7,7]) - 161/180 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[0,6], z[6,7]) + 130/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[3,6], z[4,7]) - 115/72 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[2,6], z[6,7]) + 23/6 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[4,4], z[2,6], z[2,7]) + 5/18 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[4,4], z[0,6], z[3,7]) + 79/36 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[3,6], z[5,7]) + 25/36 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[4,4], z[4,6], z[1,7]) - 41/18 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[4,4], z[2,6], z[3,7]) + 73/270 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[3,4], z[0,6], z[7,7]) - 5/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[4,4], z[3,6], z[2,7]) - 1/90 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[1,6], z[7,7]) - 26/27 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[3,4], z[3,6], z[4,7]) + 5/12 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[4,4], z[1,6], z[4,7]) + 1/6 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[4,4], z[0,6], z[5,7]) + 7/54 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[0,6], z[6,7]) + 131/360 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[1,6], z[7,7]) + 5/18 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[4,4], z[2,6], z[1,7]) + 1/12 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[5,6], z[1,7]) - 49/36 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[3,4], z[0,6], z[4,7]) - 13/2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[1,6], z[5,7]) - 5/6 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[2,6], z[1,7]) - 7/60 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[3,4], z[0,6], z[6,7]) - 1/36 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[4,4], z[5,6], z[0,7]) - 52/45 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[4,4], z[1,6], z[5,7]) - 7/30 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[4,4], z[0,6], z[5,7]) + 41/6 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[3,4], z[2,6], z[3,7]) + 5/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[2,6], z[4,7]) - 31/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[3,6], z[3,7]) - 16/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[4,4], z[4,6], z[2,7]) + 1/12 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[0,6], z[7,7]) - 23/12 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[3,4], z[4,6], z[0,7]) - 5/4 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[4,6], z[2,7]) - 1/12 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[1,6], z[6,7]) + 1/36 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[2,4], z[1,6], z[7,7]) + 35/18 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[2,6], z[6,7]) - 5/12 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[4,4], z[0,6], z[4,7]) - 35/36 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[2,6], z[6,7]) - 1/4 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[1,6], z
\end{aligned}$$

$[5, 7]) - 23/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 6], z[3, 7]) + 46/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[4, 6], z[3, 7]) - 5/36 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 6], z[5, 7]) + 41/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 6], z[5, 7]) - 25/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 6], z[3, 7]) + 1/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 6], z[5, 7]) - 43/90 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 6], z[6, 7]) + 38/45 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 6], z[5, 7]) - 13/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 6], z[6, 7]) + 5/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 6], z[2, 7]) - 5/18 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 6], z[0, 7]) - 23/90 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 6], z[5, 7]) + 35/36 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 6], z[1, 7]) - 5/18 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 6], z[2, 7]) + 2/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 6], z[0, 7]) - 13/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 6], z[2, 7]) + 13/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 6], z[3, 7]) - 1/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 6], z[6, 7]) - 23/90 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 6], z[7, 7]) + 22/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 6], z[2, 7]) + 5/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 6], z[1, 7]) - 1/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 6], z[7, 7]) - 20/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 6], z[4, 7]) + 25/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 6], z[3, 7]) + 26/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 6], z[3, 7]) + 5/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 6], z[0, 7]) + 29/135 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 6], z[6, 7]) - 5/36 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 6], z[0, 7]) - 53/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 6], z[3, 7]) + 91/45 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 6], z[6, 7]) - 23/108 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 6], z[4, 7]) - 79/36 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 6], z[2, 7]) + 73/30 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 6], z[6, 7]) + 35/36 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 6], z[4, 7]) - 22/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 6], z[5, 7]) - 49/120 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 6], z[5, 7]) + 11/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 6], z[3, 7]) - 2/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[5, 6], z[0, 7]) + 13/72 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 6], z[4, 7]) - 46/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 6], z[4, 7]) - 5/36 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 6], z[4, 7]) + 97/60 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 6], z[5, 7]) + 13/72 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 6], z[4, 7]) + 5/36 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[4, 6], z[0, 7]) - 49/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 7]) + 31/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 6], z[3, 7]) - 5/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 6], z[2, 7]) + 22/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 6], z[5, 7]) + 53/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[4, 7]) + 49/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 6], z[1, 7]) - 131/1080 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], z[7, 7]) - 29/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 6], z[3, 7]) + 109/90 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 6], z[6, 7]) + 5/18 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 6], z[3, 7]) - 14/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 6], z[2, 7]) + 5/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 6], z[3, 7]) - 49/360 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], z[5, 7]) - 3/10 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 6], z[7, 7]) + 61/540 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 6], z[7, 7]) - 44/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 6], z[7, 7]) - 32/45 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 6], z[6, 7]) - 5/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[3, 6], z[1, 7]) - 2/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 6], z[7, 7]) + 16/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 6], z[5, 7]) + 5/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 6], z[2, 7]);$

$w18 := 2 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 6], z[4, 7]) - 4 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 6], z[1, 7]) + \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 6], z[4, 7]) + 1/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 6], z[7, 7]) + 2/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 6], z[2, 7]) - 62/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 6], z[3, 7]) + 6/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 6], z[0, 7]) + 56/45 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 6], z[0, 7]) - 19/45 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 6], z[0, 7]) + 100/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 6], z[4, 7]) - 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 6], z[3, 7]) + 34/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 6], z[2, 7]) - 100/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 6], z[6, 7]) - 124/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 6], z[1, 7]) - 100/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 6], z[4, 7]) + 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[6, 6], z[2, 7]) + 2/15 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[6, 6], z[1, 7]) - 2/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 6], z[0, 7]) + 7/15 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[6, 6], z[0, 7]) - 4/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 6], z[4, 7]) + 28/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[6, 6], z[1, 7]) - 20/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 6], z[2, 7]) + 4/9 * \&^{\wedge}$

$(z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[6,6], z[5,7]) - 4/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,6], z[5,7]) + 2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[2,6], z[5,7]) - 208/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[3,6], z[3,7]) + 4/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[4,6], z[7,7]) + 2/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[6,6], z[3,7]) + 44/45 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[4,4], z[5,6], z[1,7]) - 20/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[2,4], z[3,6], z[4,7]) - 10/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[3,4], z[4,6], z[1,7]) + 14/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[4,4], z[4,6], z[1,7]) + 41/45 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[6,6], z[1,7]) + 2/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[6,6], z[3,7]) - 22/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[4,6], z[4,7]) - 62/135 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[3,4], z[6,6], z[0,7]) + 4/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[4,6], z[4,7]) - 23/135 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[6,6], z[1,7]) + 28/135 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[6,6], z[0,7]) + 8/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[3,6], z[5,7]) - 37/15 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[6,6], z[2,7]) - 4/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[6,6], z[4,7]) - 8/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[4,6], z[5,7]) - 2/15 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[6,6], z[2,7]) - 4/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[6,6], z[3,3], z[0,4], z[3,4], z[4,4], z[5,6], z[1,7]) + 32/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[3,4], z[3,6], z[3,7]) + 22/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[4,6], z[4,7]) + 26/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[3,4], z[4,6], z[3,7]) - 8/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[4,4], z[4,6], z[3,7]) + 18 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[4,6], z[2,7]) - 8/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[1,4], z[5,6], z[6,7]) - 8/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[3,6], z[7,7]) + 14 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[4,6], z[5,7]) - 22/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[3,4], z[4,6], z[5,7]) + 4 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[3,4], z[3,6], z[7,7]) + 17/15 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[4,4], z[5,6], z[2,7]) - 104/45 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[3,4], z[5,6], z[2,7]) - \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[3,4], z[6,6], z[3,7]) - 1/5 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[3,4], z[6,6], z[0,7]) + 25/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[6,6], z[3,7]) - 4/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[4,6], z[6,7]) - 17/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[5,6], z[3,7]) - 46/135 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[4,4], z[6,6], z[1,7]) - 8/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[5,6], z[4,7]) + 26/45 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[6,6], z[2,7]) + 8/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[3,6], z[6,7]) + 2/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[2,4], z[2,6], z[7,7]) - 14/45 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[3,4], z[6,6], z[2,7]) + 4/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[4,6], z[3,7]) - 6/5 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[4,4], z[5,6], z[2,7]) - 44/45 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[6,6], z[1,7]) + 2/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[4,6], z[2,7]) + 8/45 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[4,4], z[6,6], z[0,7]) + 4/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[2,4], z[4,6], z[6,7]) + 8/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[3,4], z[5,6], z[2,7]) + 8/15 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[2,4], z[5,6], z[2,7]) - 2/27 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[4,4], z[6,6], z[0,7]) + 8/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[1,4], z[5,6], z[5,7]) - 28/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[5,6], z[4,7]) + 74/45 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[3,4], z[5,6], z[1,7]) - 98/15 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[2,4], z[5,6], z[1,7]) - 2 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[5,6], z[3,7]) + 62/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[5,6], z[3,7]) + 8/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[2,4], z[3,6], z[5,7]) + 44/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[3,4], z[5,6], z[4,7]) - 2/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[1,4], z[2,6], z[7,7]) + 16/45 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[1,6], z[7,7]) - 10/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[1,4], z[2,6], z[6,7]) - 4/15 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[2,4], z[6,6], z[2,7]) - 2/15 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[4,4], z[6,6], z[1,7]) + 4/45 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[6,6], z[0,7]) + 20/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[4,6], z[4,7]) + 3/5 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[4,4], z[1,6], z[6,7]) - 18 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[2,6], z[5,7]) + 6/5 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[3,4], z[1,6], z[5,7]) + \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[4,4], z[4,6], z[1,7]) - \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[3,4], z[2,6], z[6,7]) + 25/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[4,6], z[2,7]) - 26/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[3,4], z[2,6], z[4,7]) + 2/27 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[4,4], z[3,6], z[3,7]) - 62/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[3,4], z[1,6], z[4,7]) + 11/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[2,4], z[2,6], z[7,7]) - 41/45 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,4], z[0,6], z[6,7]) + 208/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[3,4], z[3,6], z[4,7]) - 14/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[2,6], z[6,7]) + 22/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[4,4], z[2,6], z[2,7]) + 4/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[4,4], z[0,6], z[3,7]) + 10/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[4,4], z[3,6], z[5,7]) + 10/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[4,4], z[4,6], z[1,7]) - 22/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[4,4], z[2,6], z[3,7]) + 62/$

$$\begin{aligned}
&], z[0, 4], z[3, 4], z[0, 6], z[7, 7]) - 56/45 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 6], z[7, 7]) - 44/45 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 6], z[6, 7]) - 8/9 \\
&* \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[3, 6], z[1, 7]) - 5/9 * \&^{\wedge} (z[0, 3], z[1, 3], \\
&z[2, 3], z[0, 4], z[3, 4], z[2, 6], z[7, 7]) + 31/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, \\
&4], z[2, 6], z[5, 7]) + 8/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 6], z[2, 7]); \\
w19 := - \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 6], z[4, 7]) - 2 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 4], z[4, 4], z[1, 6], z[2, 7]) + 4/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], \\
&z[4, 4], z[3, 6], z[0, 7]) - 1/5 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 6], z[7, \\
&7]) - 7/5 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 6], z[2, 7]) + 50/9 * \&^{\wedge} (z[0, 3], \\
&z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 6], z[3, 7]) - 2/5 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, \\
&4], z[3, 4], z[5, 6], z[0, 7]) - 32/45 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 6], \\
&z[0, 7]) - 1/90 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 6], z[0, 7]) - 52/9 * \&^{\wedge} \\
&(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 6], z[4, 7]) - 7/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, \\
&3], z[0, 4], z[1, 4], z[4, 6], z[4, 7]) - 1/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, \\
&6], z[3, 7]) - 14/5 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 6], z[2, 7]) + 28/9 * \\
&\&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 6], z[6, 7]) + 28/45 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 3], \\
&z[3, 3], z[2, 4], z[3, 4], z[5, 6], z[1, 7]) + 28/27 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 6], z[4, 7]) + 1/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[6, 6], z[2, 7]) \\
&- 2/15 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[6, 6], z[1, 7]) - 2/45 * \&^{\wedge} (z[0, 3], \\
&z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 6], z[0, 7]) - 7/15 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, \\
&4], z[2, 4], z[6, 6], z[0, 7]) + 28/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 6], \\
&z[4, 7]) - 4/27 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[6, 6], z[1, 7]) + 8/3 * \&^{\wedge} (\\
&z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 6], z[2, 7]) - 1/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], \\
&z[0, 4], z[1, 4], z[6, 6], z[5, 7]) + 2 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 6], \\
&z[5, 7]) - 3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 6], z[5, 7]) + 64/9 * \&^{\wedge} (z[1, 3], \\
&z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 6], z[3, 7]) - 1/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], \\
&z[0, 4], z[1, 4], z[4, 6], z[7, 7]) - 4/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[6, \\
&6], z[3, 7]) + 2 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[5, 6], z[5, 7]) - 32/45 * \&^{\wedge} \\
&(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[5, 6], z[1, 7]) + 2/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, \\
&3], z[0, 4], z[2, 4], z[3, 6], z[4, 7]) - 14/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, \\
&6], z[1, 7]) - 7/18 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 6], z[1, 7]) - 17/ \\
&45 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[6, 6], z[1, 7]) - 2/3 * \&^{\wedge} (z[0, 3], z[1, \\
&3], z[3, 3], z[0, 4], z[2, 4], z[6, 6], z[3, 7]) + 4/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, \\
&4], z[4, 6], z[4, 7]) + 38/135 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[6, 6], z[0, \\
&7]) - 31/135 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[6, 6], z[1, 7]) - 17/270 * \&^{\wedge} (\\
&z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[6, 6], z[0, 7]) + 16/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, \\
&3], z[0, 4], z[1, 4], z[3, 6], z[5, 7]) + 3/5 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[6, \\
&6], z[2, 7]) - 5/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[6, 6], z[4, 7]) + 5/9 * \\
&\&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 6], z[5, 7]) + 2/15 * \&^{\wedge} (z[1, 3], z[2, 3], \\
&z[3, 3], z[0, 4], z[1, 4], z[6, 6], z[2, 7]) + 5/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, \\
&4], z[6, 6], z[4, 7]) + 13/30 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 6], z[1, 7]) \\
&- 20/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 6], z[3, 7]) - 1/9 * \&^{\wedge} (z[0, 3], z[1, \\
&3], z[3, 3], z[0, 4], z[3, 4], z[4, 6], z[4, 7]) - 4/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], \\
&z[1, 4], z[3, 6], z[7, 7]) - 26/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 6], z[3, \\
&7]) + 13/18 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 6], z[3, 7]) - 10 * \&^{\wedge} (z[1, \\
&3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 6], z[2, 7]) + 2/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, \\
&4], z[1, 4], z[5, 6], z[6, 7]) + 8/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 6], \\
&z[7, 7]) + 7/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 6], z[5, 7]) + 2/3 * \&^{\wedge} (z[1, \\
&3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 6], z[3, 7]) - 13/30 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], \\
&z[0, 4], z[4, 4], z[5, 6], z[2, 7]) + 56/45 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[5, \\
&6], z[2, 7]) + \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[6, 6], z[3, 7]) + 1/5 * \&^{\wedge} (\\
&z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[6, 6], z[0, 7]) + 11/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, \\
&3], z[1, 4], z[2, 4], z[6, 6], z[3, 7]) + 13/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, \\
&6], z[6, 7]) + 13/18 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[5, 6], z[3, 7]) + 8/3 \\
&* \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[5, 6], z[3, 7]) + 2/3 * \&^{\wedge} (z[0, 3], z[2, 3], \\
&z[3, 3], z[0, 4], z[1, 4], z[5, 6], z[4, 7]) + 16/135 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, \\
&4], z[6, 6], z[1, 7]) + 14/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 6], z[4, 7]) \\
&- 31/90 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[6, 6], z[2, 7]) - 4/3 * \&^{\wedge} (z[0, 3], \\
&z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 6], z[6, 7]) + 1/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, \\
&4], z[2, 4], z[2, 6], z[7, 7]) - 82/45 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[6, 6], \\
&z[2, 7]) + 2/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 6], z[3, 7]) + 6/5 * \&^{\wedge} (z \\
&[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[5, 6], z[2, 7]) + 62/45 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, \\
&3], z[2, 4], z[3, 4], z[6, 6], z[1, 7]) - 8/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, \\
&6], z[2, 7]) - 8/45 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[6, 6], z[0, 7]) - 7/3 * \\
&\&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 6], z[6, 7]) - \&^{\wedge} (z[0, 3], z[1, 3], z[3, \\
&3], z[0, 4], z[2, 4], z[4, 6], z[5, 7]) + 3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, \\
&6], z[3, 7]) + 2/45 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 6], z[2, 7]) - 4/3 * \\
&\&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 6], z[2, 7]) + 1/135 * \&^{\wedge} (z[0, 3], z[1, 3,
\end{aligned}$$

$$\begin{aligned}
&], z[3, 3], z[1, 4], z[4, 4], z[6, 6], z[0, 7]) - 14/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[5, 6], z[5, 7]) - 8/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[5, 6], z[4, 7]) \\
&- 4/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[5, 6], z[1, 7]) + 74/15 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 6], z[1, 7]) - 14/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[5, 6], z[3, 7]) - 26/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[5, 6], z[4, 7]) \\
&+ 5/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 6], z[7, 7]) - 16/45 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 6], z[7, 7]) + 1/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 6], z[6, 7]) + 3/5 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[6, 6], z[2, 7]) \\
&+ 1/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[6, 6], z[1, 7]) - 2/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[6, 6], z[0, 7]) - 17/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 6], z[4, 7]) - 13/30 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 6], z[6, 7]) - 8/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 6], z[4, 7]) - 2/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 6], z[3, 7]) + 10 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 6], z[5, 7]) - 6/5 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 6], z[5, 7]) + \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 6], z[2, 7]) - 7/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 6], z[2, 7]) + 26/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 6], z[4, 7]) + 14/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 6], z[4, 7]) - 5/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 6], z[7, 7]) + 17/45 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 6], z[6, 7]) - 64/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 6], z[4, 7]) + 7/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 6], z[3, 7]) + 7/18 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 6], z[6, 7]) - 7/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 6], z[2, 7]) - 5/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 6], z[3, 7]) - 7/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 6], z[5, 7]) - 1/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[4, 6], z[1, 7]) + 1/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 6], z[3, 7]) - 38/135 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 6], z[7, 7]) - 16/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[3, 6], z[2, 7]) + 2/45 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 6], z[7, 7]) + 56/27 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 6], z[4, 7]) + 1/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 6], z[4, 7]) - 3/5 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 6], z[5, 7]) - 16/135 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], z[6, 7]) + 1/90 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 6], z[7, 7]) - 3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 6], z[4, 7]) - 13/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 6], z[1, 7]) - 17/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[5, 6], z[1, 7]) - 11/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 6], z[4, 7]) + 14/5 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 6], z[5, 7]) + 7/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 6], z[1, 7]) - 1/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 6], z[6, 7]) + 17/45 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[5, 6], z[0, 7]) - 2/45 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 6], z[5, 7]) - 1/15 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 6], z[5, 7]) - 4/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 6], z[3, 7]) - 50/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 6], z[4, 7]) + 52/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 6], z[3, 7]) + 16/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 6], z[2, 7]) + 7/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 6], z[0, 7]) + 3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[4, 6], z[2, 7]) + 17/15 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 6], z[4, 7]) - 17/45 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 6], z[7, 7]) + 14/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 6], z[6, 7]) + 2/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 6], z[4, 7]) - 7/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[6, 7]) + 7/5 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 6], z[5, 7]) + 26/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 6], z[3, 7]) - 52/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[4, 6], z[3, 7]) + 8/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 6], z[5, 7]) - 8/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 6], z[5, 7]) + 17/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 6], z[3, 7]) - 2/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 6], z[5, 7]) + 4/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 6], z[4, 7]) - 56/45 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 6], z[5, 7]) + 4/27 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 6], z[6, 7]) - 2 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 6], z[2, 7]) + 1/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 6], z[0, 7]) + 82/45 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 6], z[5, 7]) + 7/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 6], z[1, 7]) + 1/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 6], z[2, 7]) + 4/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 6], z[0, 7]) + 8/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 6], z[3, 7]) + 2/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 6], z[6, 7]) + 2/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 6], z[7, 7]) + 56/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 7]) - 2/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 6], z[1, 7]) + 8/45 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 6], z[7, 7]) + 20/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 6], z[4, 7]) - 2/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 6], z[3, 7]) - 56/27 * \&^{\wedge} (z[0, 3], z[2, 3,
\end{aligned}$$

$$\begin{aligned}
&], z[3, 3], z[1, 4], z[3, 4], z[3, 6], z[3, 7]) - 8/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[3, 6], z[0, 7]) + 31/135 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 6], z[6, 7]) \\
&- 1/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[4, 6], z[0, 7]) + 3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 6], z[3, 7]) - 28/45 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 6], z[6, 7]) \\
&- 25/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 6], z[4, 7]) + 7/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 6], z[2, 7]) - 74/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 3]) \\
&- 2/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 7]) - 56/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 6], z[5, 7]) \\
&+ 13/30 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 6], z[5, 7]) + 16/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[5, 6], z[0, 7]) \\
&- 13/18 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 6], z[4, 7]) + 52/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 6], z[4, 7]) \\
&+ 4/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 6], z[4, 7]) - 3/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 6], z[5, 7]) \\
&- 13/18 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 6], z[4, 7]) - 5/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[4, 6], z[0, 7]) \\
&+ 7/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[5, 7]) - 28/27 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 6], z[3, 7]) \\
&+ 14/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[3, 4], z[1, 6], z[2, 7]) + 4/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 6], z[5, 7]) \\
&- 3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[4, 7]) - 28/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 6], z[1, 7]) \\
&+ 17/270 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], z[7, 7]) - 28/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 6], z[3, 7]) \\
&- 62/45 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 6], z[6, 7]) + 5/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 6], z[3, 7]) \\
&- 14/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 6], z[3, 7]) + 31/90 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 6], z[5, 7]) \\
&+ 2/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 6], z[3, 4], z[1, 6], z[7, 7]) - 1/135 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 6], z[7, 7]) \\
&+ 32/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 6], z[3, 4], z[1, 6], z[7, 7]) + 32/45 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 4], z[1, 6], z[6, 7]) \\
&+ 4/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[3, 6], z[1, 7]) - 4/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 6], z[7, 7]) \\
&- 16/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 6], z[5, 7]) - 5/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 6], z[2, 7]); \\
w20 := &- 2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 6], z[1, 7]) - \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 6], z[4, 7]) \\
&- 3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 6], z[2, 7]) + 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[3, 6], z[0, 7]) \\
&- 1/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 6], z[7, 7]) - 7/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 4], z[5, 6], z[2, 7]) \\
&+ 34/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 6], z[0, 7]) - 23/90 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 6], z[0, 7]) \\
&- 20/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 6], z[4, 7]) - 3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 6], z[4, 7]) \\
&- 5/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[5, 6], z[3, 7]) + 16/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[5, 6], z[2, 7]) \\
&+ 20/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 6], z[6, 7]) - 8/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[5, 6], z[1, 7]) \\
&+ 2/27 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 4], z[6, 6], z[2, 7]) - 7/15 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[6, 6], z[1, 7]) \\
&+ 2/45 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[5, 6], z[0, 7]) - 2/15 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 4], z[2, 3], z[3, 3], z[1, 4], z[2, 3]) \\
&- 2/15 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 4], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 6], z[4, 7]) \\
&- 16/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[6, 6], z[1, 7]) - 5/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 6], z[2, 7]) \\
&+ 1/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[6, 6], z[5, 7]) - \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 6], z[6, 7]) \\
&+ 5/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 6], z[5, 7]) - \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 6], z[5, 7]) \\
&- 16/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 6], z[3, 7]) + 1/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 6], z[7, 7]) \\
&- 7/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[6, 6], z[3, 7]) + 3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[5, 6], z[5, 7]) \\
&- 16/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 3], z[1, 4], z[4, 4], z[5, 6], z[1, 7]) - 41/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 6], z[4, 7]) \\
&- 16/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 6], z[1, 7]) + 7/18 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[4, 6], z[1, 7]) \\
&- 2/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[6, 6], z[1, 7]) - 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[6, 6], z[3, 7]) \\
&- 10/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 6], z[4, 7]) + 16/135 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[6, 6], z[0, 7]) \\
&+ 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 6], z[4, 7]) - 53/135 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[6, 6], z[1, 7]) \\
&+ 1/54 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[6, 6], z[0, 7]) + 38/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 6], z[5, 7]) \\
&- 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 3], z[1, 4], z[3, 3], z[1, 4], z[2, 4], z[6, 6], z[2, 7]) \\
&- 10/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 3], z[0, 4], z[2, 4], z[6, 6], z[4, 7]) \\
&- 11/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 3], z[0, 4], z[1, 4], z[4, 6], z[5, 7]) \\
&+ 7/15 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[6, 6], z[2, 7]) + 5/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[6, 6], z[4, 7]) \\
&+ 1/10 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[5, 6], z[1, 7]) - 4/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 6], z
\end{aligned}$$

$$\begin{aligned}
&]+2/15*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[0,6],z[7,7])+4/3*'\&^{\wedge}'(z[1,3], \\
& ,z[2,3],z[3,3],z[2,4],z[3,4],z[4,6],z[0,7])+'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[2,4],z \\
& [4,4],z[4,6],z[2,7])+22/15*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[1,6],z[6, \\
& 7])-22/45*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[2,4],z[1,6],z[7,7])+16/9*'\&^{\wedge}'(z[0 \\
& ,3],z[1,3],z[2,3],z[1,4],z[3,4],z[2,6],z[6,7])+1/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z \\
& [2,4],z[4,4],z[0,6],z[4,7])-8/9*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[1,4],z[2,4],z[2,6] \\
& ,z[6,7])+7/5*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[1,6],z[5,7])+16/9*'\&^{\wedge}'(\\
& z[1,3],z[2,3],z[3,3],z[1,4],z[4,4],z[1,6],z[3,7])-32/9*'\&^{\wedge}'(z[0,3],z[1,3],z[2, \\
& 3],z[1,4],z[4,4],z[4,6],z[3,7])+4/9*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[\\
& 2,6],z[5,7])+5/3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[4,4],z[2,6],z[5,7])+4/9* \\
& '\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[2,4],z[4,4],z[2,6],z[3,7])-7/15*'\&^{\wedge}'(z[0,3],z[1,3] \\
& ,z[2,3],z[3,4],z[4,4],z[0,6],z[5,7])-32/45*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[\\
& 4,4],z[1,6],z[6,7])+8/45*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[1,6],z[5,7] \\
&)-16/27*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,6],z[6,7])-5/3*'\&^{\wedge}'(z[0,3] \\
& ,z[1,3],z[3,3],z[2,4],z[4,4],z[3,6],z[2,7])-1/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[3, \\
& 4],z[4,4],z[2,6],z[0,7])+16/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[0,6],z \\
& [5,7])+8/9*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[4,6],z[1,7])-1/9*'\&^{\wedge}'(z[1 \\
& ,3],z[2,3],z[3,3],z[3,4],z[4,4],z[0,6],z[2,7])+8/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z \\
& [1,4],z[4,4],z[4,6],z[0,7])-2*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[2,6],z \\
& [2,7])+16/3*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[1,6],z[3,7])+7/15*'\&^{\wedge}'(z \\
& [0,3],z[1,3],z[2,3],z[2,4],z[4,4],z[0,6],z[6,7])+8/45*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3] \\
&],z[1,4],z[2,4],z[0,6],z[7,7])+88/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[\\
& 3,6],z[2,7])+2/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[3,4],z[4,4],z[1,6],z[1,7])-2/45* \\
& '\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,4],z[0,6],z[7,7])+4/3*'\&^{\wedge}'(z[0,3],z[1,3], \\
& ,z[2,3],z[1,4],z[4,4],z[3,6],z[4,7])+41/9*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[2,4],z[4, \\
& 4],z[3,6],z[3,7])-40/27*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[1,4],z[3,4],z[3,6],z[3,7]) \\
& -7/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],z[3,6],z[0,7])+53/135*'\&^{\wedge}'(z[0,3] \\
& ,z[1,3],z[3,3],z[1,4],z[4,4],z[0,6],z[6,7])-5/9*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2, \\
& 4],z[4,4],z[4,6],z[0,7])-8*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[4,6],z[3, \\
& 7])+8/9*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,4],z[1,6],z[6,7])-14/27*'\&^{\wedge}'(z[0, \\
& 3],z[1,3],z[3,3],z[0,4],z[4,4],z[3,6],z[4,7])+2/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[\\
& 0,4],z[4,4],z[3,6],z[2,7])-52/15*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[2,4],z[3,4],z[1,6] \\
&],z[6,7])-1/9*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[2,6],z[4,7])-88/9*'\&^{\wedge}' \\
& (z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[3,6],z[5,7])+1/6*'\&^{\wedge}'(z[0,3],z[2,3],z[3, \\
& 3],z[0,4],z[4,4],z[1,6],z[5,7])-1/3*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[\\
& 2,6],z[3,7])-4/45*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[3,4],z[4,4],z[5,6],z[0,7])-5/18* \\
& '\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[4,4],z[1,6],z[4,7])+32/9*'\&^{\wedge}'(z[1,3],z[2,3] \\
& ,z[3,3],z[0,4],z[3,4],z[2,6],z[4,7])+7/9*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[3,4],z[4, \\
& 4],z[0,6],z[4,7])+2/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[0,6],z[5,7])-5 \\
& /18*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[4,4],z[2,6],z[4,7])-4/9*'\&^{\wedge}'(z[0,3],z[1 \\
& ,3],z[3,3],z[3,4],z[4,4],z[4,6],z[0,7])-4/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[1,4],z \\
& [2,4],z[2,6],z[5,7])-2/27*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[1,4],z[4,4],z[3,6],z[3,7] \\
&)+16/9*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[3,4],z[4,4],z[1,6],z[2,7])+16/15*'\&^{\wedge}'(z[0, \\
& 3],z[1,3],z[3,3],z[2,4],z[3,4],z[1,6],z[5,7])+8*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1, \\
& 4],z[2,4],z[2,6],z[4,7])-20/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[2,4],z[3,4],z[3,6],z \\
& [1,7])-1/54*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[4,4],z[0,6],z[7,7])-80/9*'\&^{\wedge}'(z \\
& [1,3],z[2,3],z[3,3],z[1,4],z[3,4],z[2,6],z[3,7])-16/45*'\&^{\wedge}'(z[1,3],z[2,3],z[3, \\
& 3],z[1,4],z[2,4],z[0,6],z[6,7])+10/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[2,4],z[4,4],z \\
& [0,6],z[3,7])-8/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[3,4],z[3,6],z[2,7])-7/9* \\
& '\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[4,4],z[1,6],z[3,7])+23/90*'\&^{\wedge}'(z[1,3],z[2,3] \\
&],z[3,3],z[0,4],z[4,4],z[0,6],z[5,7])+16/135*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4], \\
& ,z[3,4],z[0,6],z[7,7])+8/9*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[3,4],z[1,6],z[7,7] \\
&)+16/45*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[1,6],z[6,7])+4/9*'\&^{\wedge}'(z[0,3] \\
&],z[1,3],z[3,3],z[3,4],z[4,4],z[3,6],z[1,7])-8/9*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0 \\
& ,4],z[3,4],z[2,6],z[7,7])-8/9*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[3,4],z[2,6],z \\
& [5,7])+11/9*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[3,4],z[4,4],z[2,6],z[2,7]); \\
w21 := -21/160*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[2,4],z[0,5],z[3,5],z[7,7])-13/48* \\
'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[2,5],z[3,7])+13/120*'\&^{\wedge}'(z[0,3],z[1, \\
3],z[2,3],z[1,4],z[0,5],z[4,5],z[7,7])-1/240*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4], \\
z[0,5],z[5,5],z[6,7])-5/6*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[1,4],z[2,5],z[4,5],z[4,7] \\
)-1/6*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[1,4],z[2,5],z[3,5],z[5,7])-11/24*'\&^{\wedge}'(z[0,3] \\
],z[2,3],z[3,3],z[1,4],z[1,5],z[3,5],z[5,7])+'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4], \\
z[2,5],z[4,5],z[5,7])-1/12*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[2,5],z[3,5],z[6, \\
7])+5/16*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[1,4],z[1,5],z[4,5],z[5,7])-5/32*'\&^{\wedge}'(z[0, \\
3],z[1,3],z[3,3],z[0,4],z[3,5],z[4,5],z[4,7])+25/32*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3], \\
z[2,4],z[1,5],z[2,5],z[5,7])+1/80*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[1, \\
5],z[7,7])-13/80*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,5],z[6,7])+5/4* \\
'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[3,5],z[4,7])-3/160*'\&^{\wedge}'(z[0,3],z[2,3]
\end{aligned}$$

$$\begin{aligned}
&], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[5, 7]) + 7/48 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[6, 7]) - 1/16 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) \\
&)+ 1/240 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[5, 7]) - 7/120 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[6, 7]) - 1/20 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[7, 7]) - 9/32 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 5], z[5, 7]) - 5/32 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) - 1/48 * \\
&\&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 5], z[6, 7]) + 1/24 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[7, 7]) + 5/48 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) - 41/480 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) - 3/16 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 5], z[5, 7]) - 5/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[3, 7]) - 3/20 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[3, 7]) - 25/24 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 5], z[4, 7]) + 13/96 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[4, 7]) - 1/30 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 5], z[7, 7]) - 3/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[3, 5], z[5, 7]) - 1/960 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[5, 7]) - 1/64 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 5], z[7, 7]) + 7/48 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 5], z[6, 7]) + 7/80 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 7]) + 9/32 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) - 1/32 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[7, 7]) + 13/16 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 5], z[6, 7]) - 7/480 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) - 1/30 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) - 5/48 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[4, 7]) + 25/24 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 7]) + 1/20 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) + 21/160 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) + 1/16 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[5, 7]) + 5/32 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) + 1/80 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[7, 7]) - 5/4 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[3, 7]) + 7/48 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) - 7/16 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 5], z[6, 7]) - 1/32 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) - 1/24 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) - 1/16 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 5], z[6, 7]) + 5/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) + 3/64 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 7]) + 1/16 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[2, 4], z[0, 5], z[1, 5], z[6, 7]) - 7/16 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[5, 7]) + 1/48 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[0, 7]) + 1/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[2, 7]) + 9/80 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) - 1/16 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) - 19/48 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) + 3/40 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) + 1/16 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) + 5/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 7]) + 1/40 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) - 5/16 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) - 13/240 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) - 3/64 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) + 1/12 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 1/48 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) - 1/60 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) + 1/960 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) + 15/64 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) + 1/48 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) + 1/32 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 5], z[5, 7]) + 3/80 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 7]) - 17/240 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[2, 7]) + 1/80 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[3, 7]) + 5/48 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[3, 7]) - 1/80 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 7]) + 1/16 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[2, 7]) - 1/48 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[6, 7]) - 1/16 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[4, 7]) - 21/160 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[1, 7]) + 11/32 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[1, 7]) - 1/20 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z[0, 7]) - 1/24 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[3, 7]) + 25/24 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[3, 7]) - 25/32 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[4, 7]) - 1/48 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[6, 7]) + 1/64 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[0, 7]) + 5/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 7]) - 1/40 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[6, 7]) - 1/80 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) - 15/64 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[4, 7]) + 1/48 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[1, 7]) + 9/320 * \&^{\wedge} (z[0, 3], z[1,
\end{aligned}$$

$$\begin{aligned}
& 3], z[2, 3], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) - 5/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], \\
& z[3, 5], z[3, 7]) - 1/240 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) - 9/80 * \&^{\wedge} (z[1, 3], \\
& z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[5, 7]) + 1/32 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], \\
& z[4, 5], z[0, 7]) + 3/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[2, 7]) - 3/32 * \&^{\wedge} (z[0, 3], \\
& z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[3, 7]) + 1/80 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[2, 7]) + 1/48 * \&^{\wedge} (\\
& z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) + 5/32 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], \\
& z[5, 5], z[4, 7]) + 41/480 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[2, 7]) + 1/16 * \&^{\wedge} (z[1, 3], \\
& z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[1, 7]) + 7/120 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], \\
& z[6, 7]) + 7/80 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[2, 7]) + 19/48 * \&^{\wedge} (z[1, 3], z[2, 3], \\
& z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[1, 7]) + 3/20 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 5], z[2, 7]) - \\
& 1/240 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[2, 7]) + 1/24 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], \\
& z[4, 4], z[2, 5], z[3, 5], z[1, 7]) + 7/480 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[0, 7]) + \\
& 5/32 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[3, 7]) + 3/16 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], \\
& z[1, 4], z[2, 5], z[4, 5], z[2, 7]) + 9/32 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[2, 7]) - 1/24 * \&^{\wedge} (z[0, 3], \\
& z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 7]) - 1/20 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 5], \\
& z[4, 7]) - 25/24 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) - \&^{\wedge} (z[1, 3], z[2, 3], \\
& z[3, 3], z[3, 4], z[1, 5], z[3, 5], z[2, 7]) + 17/240 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], \\
& z[5, 7]) + 25/32 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) - 1/80 * \&^{\wedge} (z[0, 3], z[2, 3], \\
& z[3, 3], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) - 9/160 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[1, 7]) - \\
& 5/192 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 5], z[7, 7]) - 7/80 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], \\
& z[3, 4], z[0, 5], z[3, 5], z[5, 7]) - 1/24 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[0, 7]) + \\
& 13/960 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[6, 7]) + 7/16 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], \\
& z[3, 4], z[1, 5], z[4, 5], z[1, 7]) + 1/20 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 5], z[0, 7]) + \\
& 3/160 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[0, 7]) + 3/160 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], \\
& z[2, 4], z[2, 5], z[5, 5], z[2, 7]) - 5/16 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 5], z[2, 7]) + \\
& 1/30 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[5, 5], z[0, 7]) - 11/32 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], \\
& z[2, 4], z[1, 5], z[2, 5], z[6, 7]) + 1/80 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[1, 7]) - \\
& 9/160 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[2, 7]) + 1/40 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], \\
& z[1, 4], z[3, 5], z[5, 5], z[1, 7]) - 29/48 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[2, 7]) + 1/24 * \&^{\wedge} (z[0, 3], \\
& z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[0, 7]) - 1/12 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], \\
& z[3, 5], z[5, 7]) - 5/8 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[4, 7]) + 9/160 * \&^{\wedge} (z[0, 3], \\
& z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[4, 7]) - 3/80 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], \\
& z[5, 5], z[2, 7]) + 1/12 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[1, 7]) - 1/120 * \&^{\wedge} (z[0, 3], \\
& z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[4, 7]) - 1/20 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], \\
& z[3, 5], z[6, 7]) + 13/80 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z[1, 7]) + 5/6 * \&^{\wedge} (z[0, 3], \\
& z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) - 5/48 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 5], \\
& z[4, 7]) - 1/12 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 7]) - 5/8 * \&^{\wedge} (z[0, 3], z[1, 3], \\
& z[2, 3], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) + 1/20 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], \\
& z[4, 7]) + 1/16 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 3], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) + 13/240 * \&^{\wedge} (z[1, 3], \\
& z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[6, 7]) + 1/48 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], \\
& z[4, 5], z[5, 7]) + 1/24 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) - 7/48 * \&^{\wedge} (z[0, 3], \\
& z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[1, 7]) + 3/64 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], \\
& z[1, 7]) + 3/32 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 7]) - 7/80 * \&^{\wedge} (z[0, 3], z[1, 3], \\
& z[2, 3], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) - 9/32 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], \\
& z[2, 7]) + 11/120 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) - 5/48 * \&^{\wedge} (z[0, 3], z[1, 3], \\
& z[2, 3], z[1, 4], z[2, 3], z[3, 5], z[5, 5], z[3, 7]) - 1/48 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], \\
& z[3, 5], z[6, 7]) + 9/160 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 1/24 * \&^{\wedge} (z[0, 3], \\
& z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[7, 7]) - 1/16 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 5], \\
& z[2, 7]) - 1/80 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) + 7/120 * \&^{\wedge} (z[0, 3], z[2, 3], \\
& z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[1, 7]) - 1/16 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 5], z[5, 7]) \\
& + 1/60 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[7, 7]) + 1/12 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], \\
& z[4, 4], z[0, 5], z[4, 5], z[2, 7]) + 5/192 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[1, 7]) - \\
& 1/80 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) - 1/48 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], \\
& z[1, 4], z[2, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 5], z[7, 7]) + 1/8 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 5], \\
& z[5, 5], z[4, 7]) - 3/32 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 5], z[3, 7]) - 1/16 * \&^{\wedge} (z[0, 3], \\
& z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) - 1/12 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], \\
& z[5, 7]) + 1/120 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) + 1/120 * \&^{\wedge} (z[0, 3], z[1,
\end{aligned}$$

$3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) - 1/48 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[7, 7]) - 13/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[1, 7]) - 1/48 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[3, 7]) - 1/24 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 13/120 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[0, 7]) - 3/80 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[2, 7]) + 29/48 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) - 11/120 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[0, 7]) + 21/160 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[0, 7]) + 11/24 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[2, 7]) + 5/48 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[4, 7]) - 1/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[5, 7]) + 1/20 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 3/40 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[2, 7]) - 7/120 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[1, 7]) + 7/48 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 7]) + 1/16 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[6, 7]) + 1/30 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[1, 7]) - 25/32 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[2, 7]) - 7/48 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[3, 7]) + 5/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 5], z[3, 7]) - 5/32 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) - 1/40 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) + 1/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[2, 7]) + 1/24 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[4, 7]) + 1/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[3, 7]) - 13/96 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 5], z[3, 7]) - 13/960 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) + 13/48 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 5], z[4, 7]) + 3/80 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 5], z[5, 7]) - 3/64 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[6, 7]) - 1/24 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[6, 7]) - 9/320 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[4, 7]) + 7/16 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[2, 7]) + 1/240 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[1, 7]) - 7/80 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 5], z[1, 7]);$

$w22 := 1/30 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[7, 7]) - 9/80 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) - 35/72 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 7]) + 5/6 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 7]) + 23/180 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 5], z[7, 7]) - 23/360 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 5], z[6, 7]) - 5/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 7]) - 17/36 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[5, 7]) + 13/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[6, 7]) + 1/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[5, 7]) - 25/144 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[4, 7]) + 7/48 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[5, 7]) - 3/40 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[7, 7]) - 11/120 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[6, 7]) + 5/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) + 17/80 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[5, 7]) + 1/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[7, 7]) + 1/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[6, 7]) + 1/24 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 7]) - 41/360 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[6, 7]) - 1/10 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[7, 7]) - 5/16 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 5], z[5, 7]) - 65/144 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + 25/72 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 5], z[6, 7]) - 7/36 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[7, 7]) + 35/72 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) - 71/720 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) - 7/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 5], z[5, 7]) - 5/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[3, 7]) - 5/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) - 13/30 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[5, 7]) + 1/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[3, 7]) + 25/36 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 3], z[3, 5], z[4, 5], z[4, 7]) + 35/144 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[4, 7]) + 1/45 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 5], z[7, 7]) - 2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[3, 5], z[5, 7]) - 31/1440 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[5, 7]) + 1/96 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 5], z[7, 7]) + 5/72 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 5], z[6, 7]) + 13/120 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 7]) + 7/48 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) + 1/48 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[7, 7]) + 11/24 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 5], z[6, 7]) + 7/720 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[7, 7]) - 2/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) - 35/72 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[4, 7]) - 25/36 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 7]) + 1/10 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) + 9/80 * \&^{\wedge}(z[0,$

$$\begin{aligned}
& 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) - 1/16 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) - 17/24 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[5, 7]) + 25/144 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) - 7/360 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[7, 7]) - 5/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[3, 7]) + 1/8 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) - 17/24 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 5], z[6, 7]) + 25/48 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) - 1/60 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) - 19/120 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 5], z[6, 7]) + \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 5], z[5, 7]) + 5/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) + 13/96 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 7]) + 19/120 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[6, 7]) - 1/24 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[5, 7]) - 1/72 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[0, 7]) + 1/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[2, 7]) - 27/40 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) - 5/72 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) - 5/72 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) - 1/20 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) + 23/24 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) - \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 5], z[2, 7]) - 1/30 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 5/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 7]) + 1/36 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) + 5/24 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) + 17/72 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) - 13/96 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) - 1/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) - 37/72 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) + 1/90 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) + 31/1440 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) - 5/32 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) + 11/72 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 1/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 5], z[0, 7]) - 25/48 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 5], z[5, 7]) + 7/40 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 7]) + 49/360 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[2, 7]) - 17/120 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[3, 7]) + 35/72 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[3, 7]) + 5/24 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) - 25/72 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[2, 7]) - 3/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[2, 7]) + 25/72 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 3], z[2, 3], z[3, 3], z[6, 7]) - 5/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[4, 7]) - 9/80 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[1, 7]) + 7/16 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[1, 7]) - 1/10 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z[0, 7]) - 7/36 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[3, 7]) + \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[3, 7]) + 5/12 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[3, 7]) + 25/48 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[4, 7]) + 37/72 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[6, 7]) - 1/96 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[0, 7]) + 5/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[4, 7]) - 1/36 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[6, 7]) - 31/120 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) + 5/32 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[4, 7]) - 25/72 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[1, 7]) + 7/480 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) - 5/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) - 23/360 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) + 27/40 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[5, 7]) - 1/48 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[0, 7]) + 2 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[2, 7]) + 1/16 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[3, 7]) + 31/120 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[2, 7]) - 25/72 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) + 1/16 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[2, 7]) + 19/120 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[1, 7]) + 11/60 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) + 1/120 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[2, 7]) + 5/72 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[1, 7]) + 13/30 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 5], z[2, 7]) + 41/360 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[2, 7]) + 1/4 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) - 7/720 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[0, 7]) + 65/144 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[3, 7]) + 7/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[2, 7]) + 5/16 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[2, 7]) + 1/36 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 5], z[0, 7]) - 1/10 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) - 5/12 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) - 49/360 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) - 25/48 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) + 7/360 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[5,5],z[0,7])}-1/144*\text{'\&^{'(z[0,3],z[2,3]} \\
& \text{],z[3,3],z[0,4],z[4,5],z[5,5],z[1,7])}-23/1440*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[0,4]} \\
& \text{,z[0,5],z[5,5],z[7,7])}-1/120*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[3,5],z[} \\
& \text{5,7])}+7/36*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[4,4],z[2,5],z[3,5],z[0,7])}+17/480*\text{'\&^{'(} \\
& \text{z[0,3],z[1,3],z[3,3],z[0,4],z[0,5],z[5,5],z[6,7])}+17/24*\text{'\&^{'(z[1,3],z[2,3],z[3} \\
& \text{,3],z[3,4],z[1,5],z[4,5],z[1,7])}+1/10*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],} \\
& \text{z[5,5],z[0,7])}-17/80*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[5,5],z[2,7])}-1/} \\
& \text{8*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[4,5],z[2,7])}-1/45*\text{'\&^{'(z[0,3],z[1,} \\
& \text{3],z[2,3],z[3,4],z[4,5],z[5,5],z[0,7])}-7/16*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z} \\
& \text{[1,5],z[2,5],z[6,7])}-5/24*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[5,5],z[1,7} \\
& \text{])}+3/80*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[5,5],z[2,7])}+5/36*\text{'\&^{'(z[0,3} \\
& \text{],z[2,3],z[3,3],z[1,4],z[3,5],z[5,5],z[1,7])}-59/72*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z} \\
& \text{[1,4],z[3,5],z[4,5],z[2,7])}+1/60*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[4,5],z[5,5} \\
& \text{],z[0,7])}-1/18*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[1,5],z[5,5],z[5,7])}+23/360* \\
& \text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[2,5],z[7,7])}-3/80*\text{'\&^{'(z[0,3],z[1,3]} \\
& \text{,z[2,3],z[4,4],z[0,5],z[3,5],z[5,7])}+7/72*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[1} \\
& \text{,5],z[5,5],z[4,7])}-7/40*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[5,5],z[2,7])} \\
& \text{-13/18*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[1,7])}+17/180*\text{'\&^{'(z[0,} \\
& \text{3],z[2,3],z[3,3],z[1,4],z[0,5],z[5,5],z[4,7])}-1/15*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z} \\
& \text{[0,4],z[0,5],z[3,5],z[6,7])}+11/120*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[5} \\
& \text{,5],z[1,7])}+5/9*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[3,5],z[3,7])}-35/72* \\
& \text{'\&^{'(z[0,3],z[1,3],z[3,3],z[3,4],z[1,5],z[3,5],z[4,7])}+1/9*\text{'\&^{'(z[0,3],z[2,3],} \\
& \text{z[3,3],z[0,4],z[2,5],z[3,5],z[5,7])}-5/4*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[2,5} \\
& \text{],z[4,5],z[3,7])}+1/10*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[5,5],z[3,7])}+5 \\
& \text{/8*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[5,5],z[3,7])}-17/72*\text{'\&^{'(z[1,3],z[2} \\
& \text{,3],z[3,3],z[1,4],z[0,5],z[2,5],z[6,7])}+11/360*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,} \\
& \text{4],z[0,5],z[4,5],z[5,7])}+7/36*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[4,5],z} \\
& \text{[4,7])}-1/8*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[1,7])}+13/96*\text{'\&^{'(z} \\
& \text{[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[4,5],z[1,7])}-17/16*\text{'\&^{'(z[1,3],z[2,3],z[3,} \\
& \text{3],z[2,4],z[0,5],z[3,5],z[4,7])}-13/120*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[1,5]} \\
& \text{,z[5,5],z[2,7])}-7/48*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[2,7])}+1/} \\
& \text{180*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[2,5],z[7,7])}-43/72*\text{'\&^{'(z[0,3],z} \\
& \text{[1,3],z[2,3],z[1,4],z[3,5],z[5,5],z[3,7])}-11/360*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[3} \\
& \text{,4],z[1,5],z[5,5],z[2,7])}-1/8*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,5],z} \\
& \text{[6,7])}+1/144*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[1,5],z[6,7])}-1/36*\text{'\&^{'(} \\
& \text{z[0,3],z[1,3],z[3,3],z[1,4],z[1,5],z[2,5],z[7,7])}+17/24*\text{'\&^{'(z[0,3],z[1,3],z[2,} \\
& \text{3],z[4,4],z[2,5],z[4,5],z[2,7])}+17/120*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[0,5} \\
& \text{],z[5,5],z[4,7])}-3/20*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[5,5],z[1,7])}+3 \\
& \text{/8*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[1,5],z[5,5],z[5,7])}-1/90*\text{'\&^{'(z[1,3],z[2} \\
& \text{,3],z[3,3],z[0,4],z[0,5],z[2,5],z[7,7])}+1/18*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[4,4],} \\
& \text{z[0,5],z[4,5],z[2,7])}+23/1440*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[5,5],z} \\
& \text{[0,7])}-5/72*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[4,5],z[1,7])}+3/40*\text{'\&^{'(z} \\
& \text{[0,3],z[1,3],z[3,3],z[2,4],z[4,5],z[5,5],z[0,7])}+1/72*\text{'\&^{'(z[0,3],z[1,3],z[2,3} \\
& \text{],z[1,4],z[1,5],z[3,5],z[7,7])}-1/12*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[2,5],z[} \\
& \text{5,5],z[4,7])}+17/16*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],z[2,5],z[5,5],z[3,7])}-19/} \\
& \text{120*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],z[4,5],z[5,5],z[1,7])}+7/90*\text{'\&^{'(z[0,3],z[} \\
& \text{1,3],z[3,3],z[4,4],z[0,5],z[2,5],z[5,7])}-17/180*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[3,} \\
& \text{3,4],z[0,5],z[5,5],z[3,7])}-\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[5,5],z[4,7]} \\
& \text{)}-11/72*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[1,5],z[2,5],z[7,7])}-11/24*\text{'\&^{'(z[1,} \\
& \text{3],z[2,3],z[3,3],z[2,4],z[2,5],z[4,5],z[1,7])}-7/72*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z} \\
& \text{[3,4],z[0,5],z[4,5],z[3,7])}-1/36*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[4,5} \\
& \text{],z[3,7])}-23/180*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[5,5],z[0,7])}-7/40* \\
& \text{'\&^{'(z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[5,5],z[2,7])}+59/72*\text{'\&^{'(z[0,3],z[1,3} \\
& \text{],z[3,3],z[3,4],z[1,5],z[2,5],z[5,7])}-1/180*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z} \\
& \text{[3,5],z[5,5],z[0,7])}+9/80*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[2,4],z[2,5],z[5,5],z[0,7} \\
& \text{])}+17/36*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[4,5],z[2,7])}+43/72*\text{'\&^{'(z[1} \\
& \text{,3],z[2,3],z[3,3],z[3,4],z[0,5],z[2,5],z[4,7])}-23/24*\text{'\&^{'(z[1,3],z[2,3],z[3,3]} \\
& \text{,z[1,4],z[1,5],z[2,5],z[5,7])}+1/15*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[5} \\
& \text{,5],z[1,7])}+1/20*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[5,5],z[2,7])}-11/60* \\
& \text{'\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[4,5],z[5,5],z[1,7])}+25/72*\text{'\&^{'(z[0,3],z[1,3} \\
& \text{],z[3,3],z[0,4],z[2,5],z[4,5],z[5,7])}+5/72*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[} \\
& \text{1,5],z[3,5],z[6,7])}+2/45*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[5,5],z[1,7]} \\
& \text{)}-7/48*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[4,5],z[2,7])}-1/8*\text{'\&^{'(z[0,3],} \\
& \text{z[1,3],z[3,3],z[0,4],z[3,5],z[5,5],z[3,7])}-5/24*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[0,} \\
& \text{4],z[2,5],z[4,5],z[0,4],z[3,7])}-1/16*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[3,5],z} \\
& \text{[3,7])}-5/36*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[2,5],z[6,7])}-7/90*\text{'\&^{'(z} \\
& \text{[0,3],z[2,3],z[3,3],z[0,4],z[3,5],z[5,5],z[2,7])}+1/36*\text{'\&^{'(z[0,3],z[2,3],z[3,3} \\
& \text{],z[0,4],z[1,5],z[5,5],z[4,7])}-1/24*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[}
\end{aligned}$$

$5, 5], z[3, 7]) - 35/144 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 5], z[3, 7]) - 17/480 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) + 35/72 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 5], z[4, 7]) + 7/40 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 5], z[5, 7]) - 13/96 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[6, 7]) - 1/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[6, 7]) - 7/480 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[4, 7]) + 1/24 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 5], z[4, 5], z[2, 7]) + 23/360 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 7]) + 1/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 5], z[1, 7]);$
 $w23 := 3/100 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[7, 7]) - 27/400 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) - 7/120 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 7]) + 1/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 7]) + 19/300 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 5], z[7, 7]) - 31/600 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 5], z[6, 7]) - 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[4, 7]) + 4/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 7]) - 13/60 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[5, 7]) + 11/30 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[6, 7]) + 3/40 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[5, 7]) - 1/48 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[4, 7]) - 1/80 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[5, 7]) + 3/200 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[7, 7]) - 11/200 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[6, 7]) + 7/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) + 27/400 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[5, 7]) + 1/30 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[7, 7]) - 1/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[6, 7]) - 1/24 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) - 1/24 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[5, 7]) + 1/20 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[6, 7]) - 1/50 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[7, 7]) - 3/80 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 5], z[5, 7]) - 5/48 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[4, 7]) + 1/24 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 5], z[6, 7]) - 1/30 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[7, 7]) + 1/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) - 43/1200 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) - 1/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 5], z[5, 7]) - 7/6 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[3, 7]) - 1/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) + 1/50 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[5, 7]) + 1/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[3, 7]) + 1/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 5], z[4, 7]) + 7/240 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[4, 7]) - 3/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[3, 5], z[5, 7]) + \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[4, 5], z[4, 7]) - 23/2400 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[5, 7]) + 1/160 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 5], z[7, 7]) + 1/120 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 5], z[6, 7]) + 1/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 7]) + 3/16 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) + 1/80 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[7, 7]) + 19/40 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 5], z[6, 7]) - 1/240 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) - 2/75 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) - 1/8 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[4, 7]) - \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[3, 7]) - 1/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 7]) + 1/50 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) + 27/400 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) + 1/16 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) - 1/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[5, 7]) + 1/48 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) - 11/600 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[7, 7]) + 3/40 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) - 9/40 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 5], z[6, 7]) + 1/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) - 7/300 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) - 11/200 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 5], z[6, 7]) + 1/32 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 7]) - 9/200 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[6, 7]) + 7/40 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[5, 7]) + 7/120 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[0, 7]) - 4/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[2, 7]) - 33/200 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) - 1/120 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) - 29/120 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) + 1/20 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) + 39/40 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) - 3/100 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) + 13/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 7]) + 7/300 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) - 5/24 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) - 9/200 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) - 1/32 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) - 1/12 * \&^{\wedge}(z[0, 3,$

$$\begin{aligned}
&], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) - 9/40 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) + 23/2400 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) + 5/32 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) + 3/40 * \\
&\&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) - 1/30 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 5], z[0, 7]) - 1/16 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 5], z[5, 7]) + 21/200 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 7]) \\
&- 7/600 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[2, 7]) - 9/200 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[3, 7]) + 7/24 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[3, 7]) + 1/200 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) \\
&- 1/24 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[2, 7]) - 9/40 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[2, 7]) + 11/40 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[6, 7]) - 37/120 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[4, 7]) \\
&- 27/400 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[1, 7]) + 21/80 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[1, 7]) - 1/50 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z[0, 7]) - 7/60 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[3, 7]) + 2/5 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[3, 7]) \\
&+ 1/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[3, 7]) + 13/16 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[4, 7]) + 9/40 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[6, 7]) - 1/160 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[0, 7]) \\
&- 7/300 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[6, 7]) - 23/200 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) - 5/32 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[4, 7]) - 1/24 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[1, 7]) \\
&+ 77/2400 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) + 3/200 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) + 33/200 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[5, 7]) - 1/80 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 4], z[3, 5], z[2, 4], z[3, 5], z[0, 7]) + 3/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[2, 7]) - 1/16 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[3, 7]) \\
&+ 23/200 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[2, 7]) - 11/40 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) + 7/80 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[4, 7]) + 43/1200 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[2, 7]) \\
&+ 11/200 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[1, 7]) + 1/60 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) + 17/200 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[2, 7]) + 29/120 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[1, 7]) - 1/50 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[5, 5], z[2, 7]) \\
&+ 1/24 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[2, 7]) + 1/10 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[1, 7]) + 1/240 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[0, 7]) + 5/48 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[3, 7]) + 1/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[2, 7]) + 3/80 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[2, 7]) - 1/20 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 5], z[0, 7]) - 13/150 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[5, 5], z[4, 7]) - 1/4 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[4, 7]) + 7/600 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[5, 7]) - 13/16 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[4, 5], z[3, 7]) + 11/600 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 5], z[0, 7]) - 11/400 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[1, 7]) - 7/2400 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[0, 5], z[5, 5], z[7, 7]) - 17/200 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 5], z[5, 7]) + 1/30 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[0, 7]) + 17/800 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[6, 7]) + 9/40 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 5], z[1, 7]) + 1/50 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 5], z[0, 7]) - 27/400 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[2, 7]) - 3/40 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[4, 5], z[2, 7]) - 21/80 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[6, 7]) - 1/200 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[5, 5], z[1, 7]) - 3/80 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[2, 7]) - 1/100 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[1, 7]) - 43/120 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[2, 7]) + 7/300 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[1, 4], z[5, 5], z[5, 5], z[0, 7]) - 1/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[5, 7]) - 3/200 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[7, 7]) + 3/80 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[3, 5], z[5, 7]) + 7/120 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[4, 7]) - 21/200 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[5, 5], z[2, 7]) - 11/30 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[1, 7]) + 3/100 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[4, 7]) - 9/100 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[6, 7]) + 11/200 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z[1, 7]) + 1/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 5], z[3, 7]) - 7/24 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) + 1/12 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 7]) - 13/12 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) + 13/150 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[3, 7]) + 37/120 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) + 9/200 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[6, 7]) + 19/600 * \&^{\wedge} (z[0, 3]
\end{aligned}$$

$$\begin{aligned}
&], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[5, 7]) + 7/60 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) + 1/8 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[1, 7]) - 3/160 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[1, 7]) - 27/80 * \\
&\&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 7]) - 1/8 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) - 3/16 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[2, 7]) + 13/300 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) \\
&+ 13/120 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 5], z[5, 5], z[3, 7]) - 19/600 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[2, 7]) - 7/200 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[6, 7]) + 11/400 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 1/20 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[7, 7]) + 1/8 * \\
&\&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) + 9/200 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) - 1/20 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[1, 7]) + 9/40 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 5], z[5, 7]) + 1/15 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) + 7/2400 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[0, 7]) - 1/120 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[1, 7]) - 3/200 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) - 7/120 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 5], z[7, 7]) - 1/4 * \\
&\&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[5, 5], z[4, 7]) + 27/80 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 5], z[3, 7]) + 9/200 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) - 7/150 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) - 3/100 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) - 2/5 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[5, 5], z[4, 7]) - 3/40 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[7, 7]) - 19/40 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[1, 7]) - 7/120 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[3, 7]) - 1/20 * \\
&\&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 19/300 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[0, 7]) - 21/200 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[2, 7]) + 43/120 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) - 13/300 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[0, 7]) + 27/400 * \\
&\&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[0, 7]) + 13/60 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[2, 7]) - 13/120 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[4, 7]) - 39/40 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[5, 7]) + 9/100 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 1/20 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[2, 7]) - 1/60 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[1, 7]) + 1/24 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 7]) + 1/120 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[6, 7]) + 2/75 * \\
&\&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[1, 7]) + 1/80 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[2, 7]) - 3/40 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[3, 7]) + 5/24 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[3, 7]) - 7/80 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) + 1/100 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) + 7/150 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[2, 7]) + 1/20 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[4, 7]) + 1/24 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[3, 7]) - 7/240 * \\
&\&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 5], z[3, 7]) - 17/800 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) + 7/120 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 5], z[4, 7]) + 21/200 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 5], z[5, 7]) + 3/160 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[6, 7]) - 1/10 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[6, 7]) - 77/2400 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[4, 7]) - 7/40 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[2, 7]) + 31/600 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[1, 7]) + 7/200 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 5], z[1, 7]); \\
w24 := &9/200 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[7, 7]) - 57/1600 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) - 19/160 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 7]) + 1/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 7]) - 17/400 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 5], z[7, 7]) - 47/800 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 5], z[6, 7]) + 3/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[5, 7]) - 1/80 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[5, 7]) - 3/40 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[6, 7]) - 47/160 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[5, 7]) + 35/64 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[4, 7]) - 291/320 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[5, 7]) - 27/800 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[7, 7]) + 39/800 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[6, 7]) + 9/8 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 5], z[4, 7]) + 417/1600 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[5, 7]) + 1/20 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[7, 7]) - 3/32 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[6, 7]) - \\
&1/32 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[4, 5], z[4, 7]) - 13/160 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[5, 7]) + 3/16 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[6, 7]) - 1/200 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5]
\end{aligned}$$

$$\begin{aligned}
& ,z[7,7])+27/320*'\&^{'(z[0,3],z[1,3],z[2,3],z[0,4],z[2,5],z[5,5],z[5,7])-5/64* \\
& '\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[2,5],z[4,7])+13/32*'\&^{'(z[0,3],z[1,3 \\
&],z[2,3],z[0,4],z[2,5],z[4,5],z[6,7])-19/80*'\&^{'(z[0,3],z[1,3],z[2,3],z[0,4],z \\
& [2,5],z[3,5],z[7,7])+15/32*'\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[3,5],z[3, \\
& 7])-151/1600*'\&^{'(z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[5,7])-27/32*'\&^{' \\
& (z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[3,5],z[5,7])+'\&^{'(z[0,3],z[1,3],z[2,3],z \\
& [3,4],z[1,5],z[4,5],z[4,7])-9/8*'\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[3,5] \\
& ,z[3,7])-1/8*'\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[3,5],z[3,7])+21/200* \\
& '\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,5],z[5,7])+15/16*'\&^{'(z[1,3],z[2,3 \\
&],z[3,3],z[3,4],z[0,5],z[3,5],z[3,7])+13/16*'\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z \\
& [3,5],z[4,5],z[4,7])+19/320*'\&^{'(z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[4 \\
& ,7])+3/20*'\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[1,5],z[7,7])+9/3200*'\&^{'(z \\
& [0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[5,5],z[5,7])+11/640*'\&^{'(z[0,3],z[1,3],z[2 \\
& ,3],z[0,4],z[1,5],z[4,5],z[7,7])-23/160*'\&^{'(z[0,3],z[1,3],z[2,3],z[0,4],z[1,5 \\
&],z[5,5],z[6,7])-9/160*'\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[4,5],z[5,7])+ \\
& 9/64*'\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[2,5],z[5,7])-69/320*'\&^{'(z[0,3], \\
& ,z[1,3],z[2,3],z[2,4],z[1,5],z[2,5],z[7,7])+9/160*'\&^{'(z[0,3],z[1,3],z[2,3],z[\\
& 2,4],z[1,5],z[3,5],z[6,7])+11/320*'\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[1, \\
& 5],z[7,7])-7/50*'\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[2,5],z[6,7])-15/32* \\
& '\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[4,5],z[4,7])-13/16*'\&^{'(z[1,3],z[2,3 \\
&],z[3,3],z[3,4],z[1,5],z[2,5],z[3,7])+21/200*'\&^{'(z[0,3],z[1,3],z[3,3],z[2,4], \\
& ,z[0,5],z[2,5],z[7,7])-423/1600*'\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[3,5], \\
& ,z[6,7])-13/64*'\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[3,5],z[4,7])-15/32* \\
& '\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[3,5],z[5,7])-35/64*'\&^{'(z[0,3],z[2,3 \\
&],z[3,3],z[4,4],z[1,5],z[2,5],z[3,7])-27/800*'\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z \\
& [0,5],z[4,5],z[7,7])+9/8*'\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[3,5],z[3,7 \\
&])+33/160*'\&^{'(z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[2,5],z[4,7])-59/160*'\&^{'(z \\
& [0,3],z[1,3],z[2,3],z[1,4],z[1,5],z[4,5],z[6,7])+39/64*'\&^{'(z[1,3],z[2,3],z[3, \\
& 3],z[4,4],z[1,5],z[2,5],z[2,7])-19/400*'\&^{'(z[0,3],z[1,3],z[3,3],z[3,4],z[0,5] \\
& ,z[1,5],z[7,7])+159/800*'\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],z[0,5],z[4,5],z[6,7]) \\
& -9/8*'\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[3,5],z[4,7])+35/128*'\&^{'(z[0,3] \\
& ,z[2,3],z[3,3],z[0,4],z[1,5],z[4,5],z[5,7])-279/800*'\&^{'(z[1,3],z[2,3],z[3,3], \\
& ,z[2,4],z[0,5],z[1,5],z[6,7])+117/160*'\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z \\
& [3,5],z[5,7])-41/160*'\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[0,7])-3/ \\
& 20*'\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[2,7])-123/800*'\&^{'(z[0,3],z[\\
& 1,3],z[2,3],z[3,4],z[2,5],z[2,7])+43/160*'\&^{'(z[0,3],z[1,3],z[3,3],z[3,3],z[\\
& 4,4],z[2,5],z[4,5],z[1,7])+67/160*'\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[2, \\
& 5],z[6,7])-21/80*'\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[4,5],z[5,7])+189/ \\
& 160*'\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[3,5],z[4,5],z[2,7])-'&^{'(z[1,3],z[2,3], \\
& ,z[3,3],z[1,4],z[1,5],z[4,5],z[3,7])-9/200*'\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[2 \\
& ,5],z[5,5],z[0,7])+25/16*'\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[3,5],z[4,7] \\
&)+9/400*'\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[5,5],z[1,7])-5/32*'\&^{'(z[0,3 \\
&],z[1,3],z[2,3],z[4,4],z[1,5],z[3,5],z[4,7])+141/800*'\&^{'(z[0,3],z[1,3],z[2,3] \\
& ,z[3,4],z[3,5],z[5,5],z[1,7])-35/128*'\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z \\
& [4,5],z[2,7])-1/2*'\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[3,5],z[2,7])-69/ \\
& 160*'\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[4,5],z[1,7])+3/40*'\&^{'(z[0,3],z[\\
& 1,3],z[2,3],z[4,4],z[3,5],z[5,5],z[0,7])-9/3200*'\&^{'(z[0,3],z[1,3],z[3,3],z[4, \\
& 4],z[0,5],z[5,5],z[2,7])-17/128*'\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[4,5] \\
& ,z[3,7])+3/160*'\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[3,5],z[4,5],z[0,7])-1/20* \\
& '\&^{'(z[0,3],z[2,3],z[3,3],z[4,4],z[2,5],z[4,5],z[0,7])-39/64*'\&^{'(z[0,3],z[1,3 \\
&],z[2,3],z[0,4],z[3,5],z[4,5],z[5,7])+711/800*'\&^{'(z[1,3],z[2,3],z[3,3],z[2,4] \\
& ,z[0,5],z[2,5],z[5,7])+281/800*'\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[3,5],z[5,5], \\
& ,z[2,7])-99/800*'\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[5,5],z[3,7])+15/32* \\
& '\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[4,5],z[3,7])+51/800*'\&^{'(z[0,3],z[1, \\
& 3],z[2,3],z[3,4],z[0,5],z[3,5],z[6,7])+11/32*'\&^{'(z[0,3],z[2,3],z[3,3],z[4,4], \\
& ,z[1,5],z[3,5],z[2,7])-99/160*'\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[4,5],z[\\
& 2,7])+81/160*'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,5],z[6,7])+11/160* \\
& '\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[4,5],z[4,7])+423/1600*'\&^{'(z[0,3],z[\\
& 2,3],z[3,3],z[2,4],z[2,5],z[5,5],z[1,7])-9/320*'\&^{'(z[0,3],z[2,3],z[3,3],z[2,4 \\
&],z[3,5],z[4,5],z[1,7])-21/200*'\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[3,5],z[5,5], \\
& ,z[0,7])+1/80*'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[5,5],z[3,7])+3/5*'\&^{'(z \\
& [1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[4,5],z[3,7])-21/16*'\&^{'(z[0,3],z[1,3],z[3, \\
& 3],z[1,4],z[3,5],z[4,5],z[3,7])+39/64*'\&^{'(z[1,3],z[2,3],z[3,3],z[2,4],z[1,5], \\
& ,z[2,5],z[4,7])+69/160*'\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[2,5],z[6,7])-\ \\
& 11/640*'\&^{'(z[1,3],z[2,3],z[3,3],z[4,4],z[1,5],z[4,5],z[0,7])-3/4*'\&^{'(z[0,3], \\
& ,z[2,3],z[3,3],z[1,4],z[2,5],z[3,5],z[4,7])-9/400*'\&^{'(z[0,3],z[2,3],z[3,3],z[0 \\
& ,4],z[0,5],z[4,5],z[6,7])-93/800*'\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[4,5 \\
&],z[5,7])+17/128*'\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[4,5],z[4,7])-13/32*
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[1,3],z[2,3],z[3,3],z[4,4],z[1,5],z[3,5],z[1,7])}-51/3200*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[5,5],z[3,7])}+3/4*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[3,5],z[3,7])}+33/800*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[3,4],z[3,5],z[5,5],z[0,7])}+123/800*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,5],z[5,7])}+69/320*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[2,4],z[3,5],z[4,5],z[0,7])}+13/64*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[5,5],z[3,7])}+93/800*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[5,5],z[2,7])}-81/160*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[3,4],z[3,5],z[4,5],z[1,7])}+17/320*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[5,5],z[4,7])}+151/1600*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[4,5],z[5,5],z[2,7])}-159/800*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[5,5],z[1,7])}+13/80*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,5],z[6,7])}-213/800*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[5,5],z[2,7])}-67/160*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[4,5],z[1,7])}-21/200*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[4,5],z[5,5],z[2,7])}+13/160*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[5,5],z[2,7])}-3/80*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[4,4],z[2,5],z[3,5],z[1,7])}-11/320*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[4,5],z[5,5],z[0,7])}+5/64*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[3,7])}+27/32*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[3,3],z[1,4],z[2,5],z[4,5],z[2,7])}-27/320*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[3,5],z[2,7])}+9/80*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[3,5],z[4,5],z[0,7])}+19/200*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[5,5],z[4,7])}+21/16*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[2,5],z[4,7])}-281/800*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[2,5],z[5,7])}-39/64*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[4,5],z[3,7])}+27/800*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[5,5],z[0,7])}-21/1600*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[4,5],z[5,5],z[1,7])}+81/3200*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[0,4],z[0,5],z[5,5],z[7,7])}+213/800*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[3,5],z[5,7])}+19/80*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[4,4],z[2,5],z[3,5],z[0,7])}+27/3200*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[0,5],z[5,5],z[6,7])}+59/160*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[4,5],z[1,7])}+1/200*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[5,5],z[0,7])}-417/1600*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[5,5],z[2,7])}+47/160*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[4,5],z[2,7])}-3/20*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[4,5],z[5,5],z[0,7])}+9/320*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[2,5],z[6,7])}-51/800*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[5,5],z[1,7])}-57/320*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[5,5],z[2,7])}+9/400*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[3,5],z[5,5],z[1,7])}+29/160*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[3,5],z[4,5],z[2,7])}+19/400*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[4,5],z[5,5],z[0,7])}+1/40*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[1,5],z[5,7])}-33/800*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[2,5],z[7,7])}+57/320*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[3,5],z[5,7])}-1/160*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[1,5],z[5,5],z[4,7])}-711/800*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[5,5],z[2,7])}+3/40*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[1,7])}+33/400*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[5,5],z[4,7])}+9/100*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[3,5],z[6,7])}-39/800*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[5,5],z[1,7])}-3/4*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[3,5],z[3,7])}-15/32*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[3,4],z[1,5],z[3,5],z[4,7])}+1/2*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3,5],z[5,7])}-25/16*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[4,5],z[3,7])}-19/200*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[5,5],z[3,7])}-11/160*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[5,5],z[3,7])}-141/800*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[2,5],z[6,7])}-77/800*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[4,5],z[5,7])}-1/80*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[4,5],z[4,7])}+3/32*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[1,7])}-33/640*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[4,5],z[1,7])}-417/320*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[3,5],z[4,7])}+9/160*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[5,5],z[2,7])}-9/64*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[2,7])}+1/400*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[2,5],z[7,7])}+61/160*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[1,5],z[5,5],z[2,7])}-37/800*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,5],z[6,7])}+21/1600*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[1,5],z[6,7])}-9/80*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[1,5],z[2,5],z[7,7])}+15/32*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[4,5],z[2,7])}+99/800*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[5,5],z[4,7])}-3/16*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[5,5],z[1,7])}+99/160*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[1,5],z[5,5],z[5,7])}-3/40*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[2,5],z[7,7])}-1/40*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[4,5],z[2,7])}-81/3200*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[5,5],z[0,7])}+23/160*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[4,5],z[1,7])}+27/800*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[4,5],z[5,5],z[0,7])}+41/160*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[1,5],z[3,5],z[7,7])}-15/16*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[2,5],z[5,5],z[4,7])}+417/320*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],z[2,5],z[5,5],z[3,7])}+279/800*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],z[4,5],z[5,5],z[1,7])}+
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[2,5],z[3,7])}+3/40*\text{'\&^{'(z[0,3],z[1,3]} \\
& ,z[3,3],z[2,4],z[0,5],z[2,5],z[7,7])}-81/320*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z} \\
& [0,5],z[3,5],z[6,7])}-7/64*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[3,5],z[4,7} \\
&])+19/32*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[3,5],z[5,7])}-155/192*\text{'\&^{'(z} \\
& [0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[2,5],z[3,7])}-7/480*\text{'\&^{'(z[0,3],z[1,3],z[3,} \\
& 3],z[0,4],z[0,5],z[4,5],z[7,7])}-5/8*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[} \\
& 3,5],z[3,7])}+7/32*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[2,5],z[4,7])}-29/32} \\
& *'\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[1,5],z[4,5],z[6,7])}+85/64*\text{'\&^{'(z[1,3],z[2,} \\
& 3],z[3,3],z[4,4],z[1,5],z[2,5],z[2,7])}-1/16*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[3,4],z} \\
& [0,5],z[1,5],z[7,7])}+89/160*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],z[0,5],z[4,5],z[6} \\
& ,7])}+5/8*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[3,5],z[4,7])}+9/128*\text{'\&^{'(z[0} \\
& ,3],z[2,3],z[3,3],z[0,4],z[1,5],z[4,5],z[5,7])}+31/160*\text{'\&^{'(z[1,3],z[2,3],z[3,3} \\
&],z[2,4],z[0,5],z[1,5],z[6,7])}-13/32*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z} \\
& [3,5],z[5,7])}-61/96*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[0,7])}+1/} \\
& 12*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[2,7])}+3/160*\text{'\&^{'(z[0,3],z[} \\
& 1,3],z[2,3],z[3,4],z[2,5],z[5,5],z[2,7])}+7/96*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[4,4]} \\
& ,z[2,5],z[4,5],z[1,7])}+31/96*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[2,5],z[} \\
& 6,7])}-3/16*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[4,5],z[5,7])}+11/32*\text{'\&^{'(z} \\
& [0,3],z[1,3],z[2,3],z[3,4],z[3,5],z[4,5],z[2,7])}+1/40*\text{'\&^{'(z[0,3],z[1,3],z[3,3} \\
&],z[4,4],z[2,5],z[5,5],z[0,7])}-5/16*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[} \\
& 3,5],z[4,7])}-19/240*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[5,5],z[1,7])}-15/} \\
& 32*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[3,5],z[4,7])}-47/480*\text{'\&^{'(z[0,3],z} \\
& [1,3],z[2,3],z[3,4],z[3,5],z[5,5],z[1,7])}-9/128*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[4,} \\
& 4],z[1,5],z[4,5],z[2,7])}+1/6*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[3,5],z[} \\
& 2,7])}+23/96*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[4,5],z[1,7])}-1/24*\text{'\&^{'(z} \\
& [0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[5,5],z[0,7])}+67/1920*\text{'\&^{'(z[0,3],z[1,3],z[} \\
& 3,3],z[4,4],z[0,5],z[5,5],z[2,7])}+45/128*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[1,} \\
& 5],z[4,5],z[3,7])}-1/96*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[3,5],z[4,5],z[0,7])}-\} \\
& 1/12*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[4,4],z[2,5],z[4,5],z[0,7])}-85/64*\text{'\&^{'(z[0,3],} \\
& z[1,3],z[2,3],z[0,4],z[3,5],z[4,5],z[5,7])}-3/32*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[2,} \\
& 4],z[0,5],z[2,5],z[5,7])}-83/480*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[3,5],z[5,5]} \\
& ,z[2,7])}-53/160*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[5,5],z[3,7])}-25/96*} \\
& '\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[4,5],z[3,7])}-59/160*\text{'\&^{'(z[0,3],z[1,} \\
& 3],z[2,3],z[3,4],z[0,5],z[3,5],z[6,7])}+35/96*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[4,4],} \\
& z[1,5],z[3,5],z[2,7])}-21/32*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[4,5],z[2} \\
& ,7])}+37/96*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,5],z[6,7])}+13/32*\text{'\&^{'(z} \\
& [1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[4,5],z[4,7])}+81/320*\text{'\&^{'(z[0,3],z[2,3],z[3} \\
& ,3],z[2,4],z[2,5],z[5,5],z[1,7])}-63/64*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[3,5]} \\
& ,z[4,5],z[1,7])}-3/40*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[3,5],z[5,5],z[0,7])}+5/} \\
& 48*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[5,5],z[3,7])}-15/16*\text{'\&^{'(z[0,3],z[} \\
& 1,3],z[3,3],z[1,4],z[3,5],z[4,5],z[3,7])}+85/64*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[2,4} \\
&],z[1,5],z[2,5],z[4,7])}-23/96*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[2,5],z} \\
& [6,7])}-13/128*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[4,4],z[1,5],z[4,5],z[0,7])}+5/12*\text{'\&^{'(} \\
& (z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[3,5],z[4,7])}+19/240*\text{'\&^{'(z[0,3],z[2,3],z} \\
& [3,3],z[0,4],z[0,5],z[4,5],z[6,7])}-43/160*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[0} \\
& ,5],z[4,5],z[5,7])}-45/128*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[4,5],z[4,7} \\
&)}-85/96*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[4,4],z[1,5],z[3,5],z[1,7])}-37/640*\text{'\&^{'(z[} \\
& 0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[5,5],z[3,7])}-5/12*\text{'\&^{'(z[0,3],z[1,3],z[3,3]} \\
& ,z[3,4],z[2,5],z[3,5],z[3,7])}-11/480*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[3,4],z[3,5],z} \\
& [5,5],z[0,7])}-3/160*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,5],z[5,7])}+35/} \\
& 64*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[2,4],z[3,5],z[4,5],z[0,7])}+7/64*\text{'\&^{'(z[0,3],z[2} \\
& ,3],z[3,3],z[0,4],z[2,5],z[5,5],z[3,7])}+43/160*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[2,4} \\
&],z[1,5],z[5,5],z[2,7])}-37/96*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[3,4],z[3,5],z[4,5],z} \\
& [1,7])}-9/64*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[5,5],z[4,7])}+131/960*} \\
& '\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[4,5],z[5,5],z[2,7])}-89/160*\text{'\&^{'(z[1,3],z[2,} \\
& 3],z[3,3],z[2,4],z[1,5],z[5,5],z[1,7])}+7/80*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z} \\
& [0,5],z[1,5],z[6,7])}-83/160*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[5,5],z[2} \\
& ,7])}-31/96*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[4,5],z[1,7])}+13/40*\text{'\&^{'(z} \\
& [0,3],z[1,3],z[2,3],z[1,4],z[4,5],z[5,5],z[2,7])}+53/480*\text{'\&^{'(z[0,3],z[2,3],z[3} \\
& ,3],z[3,4],z[0,5],z[5,5],z[2,7])}-5/16*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[4,4],z[2,5],} \\
& z[3,5],z[1,7])}+29/960*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[4,5],z[5,5],z[0,7])}-\} \\
& 115/192*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[3,7])}-15/32*\text{'\&^{'(z[1,} \\
& 3],z[2,3],z[3,3],z[1,4],z[2,5],z[4,5],z[2,7])}+3/64*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z} \\
& [4,4],z[0,5],z[3,5],z[2,7])}+13/48*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[3,5],z[4,} \\
& 5],z[0,7])}+13/40*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[5,5],z[4,7])}+15/16*} \\
& '\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[2,5],z[4,7])}+83/480*\text{'\&^{'(z[0,3],z[2,} \\
& 3],z[3,3],z[3,4],z[0,5],z[2,5],z[5,7])}-85/64*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],} \\
& z[3,5],z[4,5],z[3,7])}+7/480*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[5,5],z[0}
\end{aligned}$$

$$\begin{aligned}
& ,7]) - 89/960 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[4,5], z[5,5], z[1,7]) + 37/1920 * \\
& \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[0,5], z[5,5], z[7,7]) + 83/160 * \&^{\wedge}(z[0,3], z[1, \\
& 3], z[3,3], z[3,4], z[0,5], z[3,5], z[5,7]) + 31/48 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,4], \\
& z[2,5], z[3,5], z[0,7]) - 3/640 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[0,5], z[5,5], z[6 \\
& ,7]) + 29/32 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,4], z[1,5], z[4,5], z[1,7]) - 1/40 * \&^{\wedge}(z[\\
& 0,3], z[2,3], z[3,3], z[3,4], z[2,5], z[5,5], z[0,7]) - 231/320 * \&^{\wedge}(z[0,3], z[1,3], z[3 \\
& ,3], z[2,4], z[2,5], z[5,5], z[2,7]) - 23/32 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[1,5] \\
& , z[4,5], z[2,7]) + 1/12 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[4,5], z[5,5], z[0,7]) + 63 \\
& /64 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[1,5], z[2,5], z[6,7]) + 59/160 * \&^{\wedge}(z[1,3], \\
& z[2,3], z[3,3], z[1,4], z[2,5], z[5,5], z[1,7]) - 15/64 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0 \\
& ,4], z[2,5], z[5,5], z[2,7]) + 13/240 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[3,5], z[5,5 \\
&], z[1,7]) + 97/96 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[3,5], z[4,5], z[2,7]) + 1/16 * \\
& \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[4,5], z[5,5], z[0,7]) + 5/24 * \&^{\wedge}(z[0,3], z[1,3] \\
& , z[3,3], z[0,4], z[1,5], z[5,5], z[5,7]) + 11/480 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z \\
& [0,5], z[2,5], z[7,7]) + 15/64 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[0,5], z[3,5], z[5, \\
& 7]) - 53/96 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[1,5], z[5,5], z[4,7]) + 3/32 * \&^{\wedge}(z[0 \\
& ,3], z[1,3], z[2,3], z[2,4], z[3,5], z[5,5], z[2,7]) - 1/24 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], \\
& z[3,4], z[2,5], z[3,5], z[1,7]) + 53/240 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[0,5], z[\\
& 5,5], z[4,7]) - 1/20 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[0,5], z[3,5], z[6,7]) + 47/ \\
& 160 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,5], z[5,5], z[1,7]) + 5/12 * \&^{\wedge}(z[0,3], z[\\
& 2,3], z[3,3], z[3,4], z[1,5], z[3,5], z[3,7]) + 25/96 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4 \\
&], z[1,5], z[3,5], z[4,7]) - 1/6 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[2,5], z[3,5], z[5 \\
& ,7]) + 5/16 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[2,5], z[4,5], z[3,7]) - 13/40 * \&^{\wedge}(z[\\
& 1,3], z[2,3], z[3,3], z[1,4], z[0,5], z[5,5], z[3,7]) - 13/32 * \&^{\wedge}(z[0,3], z[1,3], z[2,3 \\
&], z[3,4], z[1,5], z[5,5], z[3,7]) + 47/480 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[0,5], \\
& z[2,5], z[6,7]) - 29/96 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[0,5], z[4,5], z[5,7]) - 5/ \\
& 48 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[0,5], z[4,5], z[4,7]) + 9/32 * \&^{\wedge}(z[0,3], z[2 \\
& ,3], z[3,3], z[3,4], z[2,5], z[4,5], z[1,7]) + 25/128 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4 \\
&], z[1,5], z[4,5], z[1,7]) - 39/64 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[0,5], z[3,5], z[\\
& 4,7]) + 11/160 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[1,5], z[5,5], z[2,7]) + 5/64 * \&^{\wedge} \\
& (z[1,3], z[2,3], z[3,3], z[0,4], z[3,5], z[4,5], z[2,7]) + 37/240 * \&^{\wedge}(z[0,3], z[1,3], z \\
& [2,3], z[3,4], z[0,5], z[2,5], z[7,7]) - 31/96 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[3, \\
& 5], z[5,5], z[3,7]) + 29/96 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[1,5], z[5,5], z[2,7]) \\
& - 3/160 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[0,5], z[3,5], z[6,7]) + 89/960 * \&^{\wedge}(z[0, \\
& 3], z[1,3], z[3,3], z[4,4], z[0,5], z[1,5], z[6,7]) - 13/48 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], \\
& z[1,4], z[1,5], z[2,5], z[7,7]) - 19/32 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[2,5], z[4 \\
& ,5], z[2,7]) + 53/160 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[0,5], z[5,5], z[4,7]) - 13/ \\
& 80 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[1,5], z[5,5], z[1,7]) + 21/32 * \&^{\wedge}(z[0,3], z[\\
& 1,3], z[2,3], z[1,4], z[1,5], z[5,5], z[5,7]) + 1/24 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4] \\
& , z[0,5], z[2,5], z[7,7]) - 5/24 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[0,5], z[4,5], z[2 \\
& ,7]) - 37/1920 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,4], z[0,5], z[5,5], z[0,7]) + 19/96 * \&^{\wedge} \\
& (z[1,3], z[2,3], z[3,3], z[4,4], z[0,5], z[4,5], z[1,7]) - 3/160 * \&^{\wedge}(z[0,3], z[1,3], z[\\
& 3,3], z[2,4], z[4,5], z[5,5], z[0,7]) + 61/96 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[1,5 \\
&], z[3,5], z[7,7]) - \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[0,5], z[3,5], z[4,7]) + \&^{\wedge}(z \\
& [0,3], z[1,3], z[3,3], z[1,4], z[2,5], z[5,5], z[3,7]) - 13/16 * \&^{\wedge}(z[0,3], z[1,3], z[2,5], \\
& z[2,3], z[1,4], z[2,5], z[5,5], z[4,7]) + 39/64 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[2,5], \\
& z[5,5], z[3,7]) - 31/160 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[4,5], z[5,5], z[1,7]) - \\
& 17/120 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[0,5], z[2,5], z[5,7]) - 53/240 * \&^{\wedge}(z[0, \\
& 3], z[1,3], z[3,3], z[3,4], z[0,5], z[5,5], z[3,7]) + 1/96 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z \\
& [0,4], z[1,5], z[2,5], z[7,7]) + 1/32 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[2,5], z[4,5 \\
&], z[1,7]) + 53/96 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[0,5], z[4,5], z[3,7]) + 5/48 * \\
& \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[0,5], z[4,5], z[3,7]) + 37/240 * \&^{\wedge}(z[1,3], z[2, \\
& 3], z[3,3], z[3,4], z[1,5], z[5,5], z[0,7]) + 63/160 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4] \\
& , z[0,5], z[5,5], z[2,7]) - 97/96 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[1,5], z[2,5], z[\\
& 5,7]) - 37/240 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[3,5], z[5,5], z[0,7]) + 3/64 * \&^{\wedge}(\\
& z[1,3], z[2,3], z[3,3], z[2,4], z[2,5], z[5,5], z[0,7]) + 5/48 * \&^{\wedge}(z[0,3], z[1,3], z[3, \\
& 3], z[3,4], z[2,5], z[4,5], z[2,7]) + 31/96 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,4], z[0,5], \\
& z[2,5], z[4,7]) - 11/32 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[1,5], z[2,5], z[5,7]) + 1/ \\
& 20 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[2,5], z[5,5], z[1,7]) + 3/16 * \&^{\wedge}(z[1,3], z[2 \\
& ,3], z[3,3], z[1,4], z[1,5], z[5,5], z[2,7]) - 7/80 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], \\
& z[4,5], z[5,5], z[1,7]) - 35/96 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[2,5], z[4,5], z[5 \\
& ,7]) - 7/96 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[1,5], z[3,5], z[6,7]) + 1/30 * \&^{\wedge}(z[1 \\
& ,3], z[2,3], z[3,3], z[0,4], z[3,5], z[5,5], z[1,7]) + 53/64 * \&^{\wedge}(z[0,3], z[1,3], z[3,3] \\
& , z[2,4], z[3,5], z[4,5], z[2,7]) - 7/32 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[3,5], z[5 \\
& ,5], z[3,7]) + 15/32 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[2,5], z[4,5], z[3,7]) + 9/64 * \\
& \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[0,5], z[3,5], z[3,7]) - 13/240 * \&^{\wedge}(z[0,3], z[1, \\
& 3], z[3,3], z[3,4], z[0,5], z[2,5], z[6,7]) + 17/120 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4] \\
& , z[3,5], z[5,5], z[2,7]) - 5/48 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[1,5], z[5,5], z[4
\end{aligned}$$

,7]) + 3/32*'^'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[5,5],z[3,7]) - 47/192*'^'(z[0,3],z[1,3],z[2,3],z[0,4],z[4,5],z[5,5],z[3,7]) + 3/640*'^'(z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[5,5],z[1,7]) + 47/96*'^'(z[0,3],z[1,3],z[2,3],z[0,4],z[3,5],z[5,5],z[4,7]) - 63/160*'^'(z[0,3],z[1,3],z[2,3],z[2,4],z[0,5],z[5,5],z[5,7]) - 25/128*'^'(z[0,3],z[1,3],z[3,3],z[0,4],z[1,5],z[4,5],z[6,7]) + 5/16*'^'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[3,5],z[6,7]) + 37/640*'^'(z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[5,5],z[4,7]) + 13/32*'^'(z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[4,5],z[2,7]) - 37/480*'^'(z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[5,5],z[1,7]) + 3/160*'^'(z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[5,5],z[1,7]);

w26 := 1/20*'^'(z[0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[3,5],z[7,7]) + 231/800*'^'(z[0,3],z[1,3],z[2,3],z[2,4],z[0,5],z[3,5],z[7,7]) + 23/240*'^'(z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[2,5],z[3,7]) + 5/4*'^'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3,5],z[4,7]) - 83/600*'^'(z[0,3],z[1,3],z[2,3],z[1,4],z[0,5],z[4,5],z[7,7]) + 83/1200*'^'(z[0,3],z[1,3],z[2,3],z[1,4],z[0,5],z[5,5],z[6,7]) + 1/6*'^'(z[0,3],z[1,3],z[3,3],z[1,4],z[2,5],z[4,5],z[4,7]) + 5/6*'^'(z[0,3],z[1,3],z[3,3],z[1,4],z[2,5],z[3,5],z[5,7]) + 29/120*'^'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[3,5],z[5,7]) - 5/12*'^'(z[0,3],z[1,3],z[2,3],z[1,4],z[2,5],z[3,5],z[6,7]) - 3/16*'^'(z[0,3],z[1,3],z[3,3],z[1,4],z[1,5],z[4,5],z[5,7]) + 41/96*'^'(z[0,3],z[1,3],z[3,3],z[0,4],z[3,5],z[4,5],z[4,7]) + 29/160*'^'(z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[2,5],z[5,7]) + 1/80*'^'(z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[1,5],z[7,7]) + 7/400*'^'(z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,5],z[6,7]) + 9/4*'^'(z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[3,5],z[4,7]) - 63/800*'^'(z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[3,5],z[5,7]) - 1/30*'^'(z[0,3],z[1,3],z[3,3],z[0,4],z[1,5],z[3,5],z[7,7]) - 47/80*'^'(z[0,3],z[1,3],z[3,3],z[1,4],z[1,5],z[3,5],z[6,7]) - 37/80*'^'(z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[4,5],z[4,7]) - 163/1200*'^'(z[0,3],z[1,3],z[3,3],z[1,4],z[0,5],z[5,7]) + 59/200*'^'(z[0,3],z[1,3],z[3,3],z[1,4],z[0,5],z[4,5],z[6,7]) - 9/100*'^'(z[0,3],z[1,3],z[3,3],z[1,4],z[0,5],z[3,5],z[7,7]) + 27/160*'^'(z[0,3],z[1,3],z[2,3],z[0,4],z[2,5],z[5,5],z[5,7]) + 49/96*'^'(z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[2,5],z[4,7]) + 7/48*'^'(z[0,3],z[1,3],z[2,3],z[0,4],z[2,5],z[4,5],z[6,7]) - 17/120*'^'(z[0,3],z[1,3],z[2,3],z[0,4],z[2,5],z[3,5],z[7,7]) - 19/48*'^'(z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[3,5],z[3,7]) + 11/2400*'^'(z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[5,7]) - 27/16*'^'(z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[3,5],z[5,7]) - 9/4*'^'(z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[3,5],z[3,7]) - 5/4*'^'(z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[3,5],z[3,7]) + 13/100*'^'(z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,5],z[5,7]) + 11/40*'^'(z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[3,5],z[3,7]) + 7/24*'^'(z[0,3],z[1,3],z[2,3],z[1,4],z[2,3],z[1,4],z[3,5],z[4,5],z[4,7]) - 23/480*'^'(z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[1,5],z[4,7]) + 1/30*'^'(z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[1,5],z[7,7]) + 379/4800*'^'(z[0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[5,5],z[5,7]) + 11/320*'^'(z[0,3],z[1,3],z[2,3],z[0,4],z[1,5],z[4,5],z[7,7]) - 29/240*'^'(z[0,3],z[1,3],z[2,3],z[0,4],z[1,5],z[5,5],z[6,7]) + 107/400*'^'(z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[4,5],z[5,7]) - 23/32*'^'(z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[2,5],z[5,7]) - 133/160*'^'(z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[2,5],z[7,7]) + 5/16*'^'(z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[3,5],z[6,7]) + 53/2400*'^'(z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[2,5],z[6,7]) + 19/48*'^'(z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[4,5],z[4,7]) - 7/24*'^'(z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[2,5],z[3,7]) + 1/100*'^'(z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[2,5],z[7,7]) - 39/800*'^'(z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[3,5],z[6,7]) - 33/160*'^'(z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[3,5],z[4,7]) + 2/5*'^'(z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[4,5],z[4,7]) - 43/80*'^'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[3,5],z[5,7]) - 41/96*'^'(z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[2,5],z[3,7]) + 7/1200*'^'(z[0,3],z[1,3],z[3,3],z[0,4],z[0,5],z[4,5],z[7,7]) + 9/4*'^'(z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[3,5],z[3,7]) + 1/80*'^'(z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[2,5],z[4,7]) + 1/16*'^'(z[0,3],z[1,3],z[2,3],z[1,4],z[1,5],z[4,5],z[6,7]) + 7/32*'^'(z[1,3],z[2,3],z[3,3],z[4,4],z[1,5],z[2,5],z[2,7]) - 3/200*'^'(z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[1,5],z[7,7]) - 13/80*'^'(z[0,3],z[1,3],z[2,3],z[2,4],z[0,5],z[4,5],z[6,7]) - 9/4*'^'(z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[3,5],z[4,7]) + 47/320*'^'(z[0,3],z[2,3],z[3,3],z[0,4],z[1,5],z[4,5],z[5,7]) - 11/80*'^'(z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[1,5],z[6,7]) + 17/16*'^'(z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[3,5],z[5,7]) - 59/240*'^'(z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[0,7]) - 5/6*'^'(z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[2,7]) - 27/400*'^'(z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[2,7]) - 31/240*'^'(z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[4,5],z[1,7]) + 85/48*'^'(z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[2,5],z[6,7]) + 27/40*'^'(z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[4,5],z[5,7]) + 61/80*'^'(z[0,3],z[1,3],z[2,3],z[3,4],z[3,5],z[4,5],z[2,7]) - 1/20*'^'(z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[5,5],z[0,7]) + 9/8*'^'(z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[3,5],z[4,7]) + 67/600*'^'(z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[5,5],z[1,7]) + 11/16*

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[3,5],z[4,7])-1/48*\&^{'(z[0,3],z[1,3]} \\
& ,z[2,3],z[3,4],z[3,5],z[5,5],z[1,7])-47/320*\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z \\
& [1,5],z[4,5],z[2,7])+8/15*\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[3,5],z[2,7} \\
&])-19/48*\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[4,5],z[1,7])+1/60*\&^{'(z[0,} \\
& 3],z[1,3],z[2,3],z[4,4],z[3,5],z[5,5],z[0,7])-379/4800*\&^{'(z[0,3],z[1,3],z[3,} \\
& 3],z[4,4],z[0,5],z[5,5],z[2,7])+15/64*\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],} \\
& z[4,5],z[3,7])+5/48*\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[3,5],z[4,5],z[0,7])+1/} \\
& 30*\&^{'(z[0,3],z[2,3],z[3,3],z[4,4],z[2,5],z[4,5],z[0,7])-7/32*\&^{'(z[0,3],z[1} \\
& ,3],z[2,3],z[0,4],z[3,5],z[4,5],z[5,7])+87/400*\&^{'(z[1,3],z[2,3],z[3,3],z[2,4} \\
&],z[0,5],z[2,5],z[5,7])+107/1200*\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[3,5],z[5,5} \\
&],z[2,7])-99/400*\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[5,5],z[3,7])-19/48*} \\
& '\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[4,5],z[3,7])-41/80*\&^{'(z[0,3],z[1,3} \\
&],z[2,3],z[3,4],z[0,5],z[3,5],z[6,7])+17/48*\&^{'(z[0,3],z[2,3],z[3,3],z[4,4],z} \\
& [1,5],z[3,5],z[2,7])-3/80*\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[4,5],z[2,7} \\
&])-13/240*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,5],z[6,7])-21/80*\&^{'(z[} \\
& 1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[4,5],z[4,7])+39/800*\&^{'(z[0,3],z[2,3],z[3,} \\
& 3],z[2,4],z[2,5],z[5,5],z[1,7])-\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[3,5} \\
& ,z[4,7])+23/160*\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[3,5],z[4,5],z[1,7])-1/100*} \\
& '\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[3,5],z[5,5],z[0,7])+19/120*\&^{'(z[0,3],z[2,} \\
& 3],z[3,3],z[1,4],z[1,5],z[5,5],z[3,7])-5/8*\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[} \\
& 3,5],z[4,5],z[3,7])+7/32*\&^{'(z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[2,5],z[4,7} \\
&)-2/5*\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[5,5],z[3,7])+19/48*\&^{'(z[1,3} \\
& ,z[2,3],z[3,3],z[0,4],z[1,5],z[2,5],z[6,7])-11/320*\&^{'(z[1,3],z[2,3],z[3,3],z} \\
& [4,4],z[1,5],z[4,5],z[0,7])-1/6*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[3,5} \\
& ,z[4,7])-67/600*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[4,5],z[6,7])-5/16*} \\
& '\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[4,5],z[5,7])-15/64*\&^{'(z[1,3],z[2,3} \\
&],z[3,3],z[0,4],z[1,5],z[4,5],z[4,7])-7/48*\&^{'(z[1,3],z[2,3],z[3,3],z[4,4],z[} \\
& 1,5],z[3,5],z[1,7])+\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[4,5],z[3,7])+269} \\
& /1600*\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[5,5],z[3,7])+1/6*\&^{'(z[0,3],z} \\
& [1,3],z[3,3],z[3,4],z[2,5],z[3,5],z[3,7])+7/240*\&^{'(z[0,3],z[1,3],z[3,3],z[3,} \\
& 4],z[3,5],z[5,5],z[0,7])+27/400*\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,5} \\
& ,z[5,7])+133/160*\&^{'(z[1,3],z[2,3],z[3,3],z[2,4],z[3,5],z[4,5],z[0,7])+33/160} \\
& *\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[5,5],z[3,7])+5/16*\&^{'(z[0,3],z[2,3} \\
&],z[3,3],z[2,4],z[1,5],z[5,5],z[2,7])+13/240*\&^{'(z[0,3],z[1,3],z[3,3],z[3,4,} \\
& z[3,5],z[4,5],z[1,7])-3/32*\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[5,5],z[4,} \\
& 7])-11/2400*\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[4,5],z[5,5],z[2,7])+13/80*\&^{'(} \\
& z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[5,5],z[1,7])+1/200*\&^{'(z[0,3],z[2,3],z[3} \\
& ,3],z[3,4],z[0,5],z[1,5],z[6,7])-17/80*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,5} \\
& ,z[5,5],z[2,7])-85/48*\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[4,5],z[1,7])-\} \\
& 13/100*\&^{'(z[0,3],z[1,3],z[2,3],z[1,4],z[4,5],z[5,5],z[2,7])+163/1200*\&^{'(z[} \\
& 0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[5,5],z[2,7])-11/40*\&^{'(z[0,3],z[2,3],z[3,3} \\
&],z[4,4],z[2,5],z[3,5],z[1,7])-53/2400*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[4,5} \\
& ,z[5,5],z[0,7])-49/96*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[3,7])+} \\
& 27/16*\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[4,5],z[2,7])-27/160*\&^{'(z[1,3} \\
&],z[2,3],z[3,3],z[4,4],z[0,5],z[3,5],z[2,7])-37/120*\&^{'(z[0,3],z[2,3],z[3,3,} \\
& z[3,4],z[3,5],z[4,5],z[0,7])-21/100*\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[} \\
& 5,5],z[4,7])+5/8*\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[2,5],z[4,7])-107/} \\
& 1200*\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[2,5],z[5,7])-7/32*\&^{'(z[0,3],z} \\
& [1,3],z[2,3],z[2,4],z[3,5],z[4,5],z[3,7])-7/1200*\&^{'(z[0,3],z[2,3],z[3,3],z[4} \\
& ,4],z[1,5],z[5,5],z[0,7])+17/2400*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[4,5],z[5,} \\
& 5],z[1,7])+83/4800*\&^{'(z[0,3],z[1,3],z[2,3],z[0,4],z[0,5],z[5,5],z[7,7])+17/} \\
& 80*\&^{'(z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[3,5],z[5,7])+17/120*\&^{'(z[1,3],z} \\
& [2,3],z[3,3],z[4,4],z[2,5],z[3,5],z[0,7])-37/1600*\&^{'(z[0,3],z[1,3],z[3,3],z[} \\
& 0,4],z[0,5],z[5,5],z[6,7])-1/16*\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[4,5} \\
& ,z[1,7])+9/100*\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[5,5],z[0,7])+63/800*} \\
& '\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[5,5],z[2,7])+3/16*\&^{'(z[0,3],z[2,3} \\
& ,z[3,3],z[3,4],z[1,5],z[4,5],z[2,7])-1/30*\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[4} \\
& ,5],z[5,5],z[0,7])-23/160*\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[2,5],z[6,7} \\
&])+41/80*\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[5,5],z[1,7])-57/160*\&^{'(z[} \\
& 1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[5,5],z[2,7])-37/600*\&^{'(z[0,3],z[2,3],z[3,} \\
& 3],z[1,4],z[3,5],z[5,5],z[1,7])+43/48*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[3,5,} \\
& z[4,5],z[2,7])+3/200*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[4,5],z[5,5],z[0,7])+7/} \\
& 60*\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[1,5],z[5,5],z[5,7])-7/240*\&^{'(z[0,3],z[} \\
& 2,3],z[3,3],z[1,4],z[0,5],z[2,5],z[7,7])+57/160*\&^{'(z[0,3],z[1,3],z[2,3],z[4,} \\
& 4],z[0,5],z[3,5],z[5,7])+29/240*\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[1,5],z[5,5} \\
& ,z[4,7])-87/400*\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[5,5],z[2,7])+5/12*} \\
& '\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[3,5],z[1,7])+19/600*\&^{'(z[0,3],z[2,} \\
& 3],z[3,3],z[1,4],z[0,5],z[5,5],z[4,7])-1/10*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z}
\end{aligned}$$

$[0, 5], z[3, 5], z[6, 7]) - 7/400 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z[1, 7]) - 1/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 5], z[3, 7]) + 19/48 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 5], z[4, 7]) - 8/15 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[5, 7]) - 9/8 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[4, 5], z[3, 7]) + 21/100 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[5, 5], z[3, 7]) + 21/80 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[5, 5], z[3, 7]) + 1/48 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 5], z[6, 7]) - 167/1200 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[5, 7]) - 19/120 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[4, 7]) + 47/80 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[1, 7]) - 1/320 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[1, 7]) - 33/160 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[4, 7]) - 107/400 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 5], z[2, 7]) + 23/32 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[2, 7]) - 13/600 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[2, 5], z[7, 7]) + 11/48 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[5, 5], z[3, 7]) + 167/1200 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[2, 7]) + 27/400 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[6, 7]) - 17/2400 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[6, 7]) + 37/120 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[7, 7]) + 43/80 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[4, 5], z[2, 7]) + 99/400 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[4, 7]) - 59/200 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[1, 7]) + 3/80 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 5], z[5, 7]) - 1/60 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[7, 7]) - 7/60 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) - 83/4800 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[0, 7]) + 29/240 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[1, 7]) - 1/80 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) + 59/240 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 5], z[7, 7]) - 11/40 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[5, 5], z[3, 7]) + 11/80 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 5], z[1, 7]) + 1/60 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) - 19/600 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) - 5/48 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[7, 7]) - 5/16 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[1, 7]) - 29/240 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[3, 7]) + 31/120 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) + 83/600 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[0, 7]) + 9/400 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[2, 7]) - 43/48 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[5, 7]) + 13/600 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[0, 7]) - 231/800 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[0, 7]) - 29/120 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[2, 7]) - 11/48 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[4, 7]) - 61/80 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[5, 7]) + 1/10 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) - 27/40 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[2, 7]) - 1/200 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[1, 7]) - 17/48 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 7]) + 31/240 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[6, 7]) + 1/15 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[1, 7]) - 29/160 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[2, 7]) - 1/80 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[3, 7]) - 11/16 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 7]) + 3/32 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) + 37/600 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) - 1/60 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[2, 7]) - 31/120 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[4, 7]) + 37/80 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[3, 7]) + 23/480 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 5], z[3, 7]) + 37/1600 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) - 23/240 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 5], z[4, 7]) - 9/400 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 5], z[5, 7]) + 1/320 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[6, 7]) + 11/40 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[6, 7]) - 269/1600 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 7]) - 17/16 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[2, 7]) - 83/1200 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[1, 7]) - 27/400 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 5], z[1, 7]);$

$w27 := -3/40 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[7, 7]) + \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[4, 7]) - 513/1600 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[3, 5], z[7, 7]) - 43/160 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[3, 7]) - 15/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 7]) + 103/400 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 5], z[7, 7]) - 103/800 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 5], z[6, 7]) - 5/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[4, 7]) - 1/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 7]) - 89/80 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[5, 7]) + 1/8 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[6, 7]) + 5/32 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 5], z[5, 7]) - 69/64 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z[4, 7]) + 453/320 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[5, 7]) + 9$

$$\begin{aligned}
& /160 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[2,4], z[0,5], z[1,5], z[7,7]) - 321/800 * \&^{\wedge} (z[0,3], \\
& z[2,3], z[3,3], z[2,4], z[0,5], z[2,5], z[6,7]) - 15/8 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[3,4], \\
& z[2,5], z[3,5], z[4,7]) + 489/1600 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[2,4], z[0,5], z[3,5], \\
& z[5,7]) + 1/20 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[0,4], z[1,5], z[3,5], z[7,7]) + 121/160 * \&^{\wedge} \\
& (z[0,3], z[1,3], z[3,3], z[1,4], z[1,5], z[3,5], z[6,7]) + 51/160 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], \\
& z[4,4], z[0,5], z[4,5], z[4,7]) + 183/800 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[1,4], z[0,5], z[4,5], \\
& z[5,7]) - 157/400 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[1,4], z[0,5], z[4,5], z[6,7]) + 7/200 * \&^{\wedge} \\
& (z[0,3], z[1,3], z[3,3], z[1,4], z[0,5], z[3,5], z[7,7]) - 141/320 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], \\
& z[0,4], z[2,5], z[5,5], z[5,7]) - 45/64 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[4,4], z[1,5], z[2,5], \\
& z[4,7]) - 11/32 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[0,4], z[2,5], z[4,5], z[6,7]) + 37/80 * \&^{\wedge} \\
& (z[0,3], z[1,3], z[2,3], z[0,4], z[2,5], z[3,5], z[7,7]) + 7/32 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[4,4], \\
& z[1,5], z[3,5], z[3,7]) + 49/1600 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[4,4], z[0,5], z[1,5], z[5,7]) + 45/32 * \&^{\wedge} \\
& (z[0,3], z[1,3], z[2,3], z[3,4], z[1,5], z[3,5], z[5,7]) + 15/8 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[1,4], z[2,5], \\
& z[3,5], z[3,7]) + 15/8 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[4,4], z[2,5], z[3,5], z[3,7]) - 99/200 * \&^{\wedge} \\
& (z[1,3], z[2,3], z[3,3], z[3,4], z[0,5], z[1,5], z[5,7]) - 93/80 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[3,4], \\
& z[0,5], z[3,5], z[3,7]) - 11/16 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[1,4], z[3,5], z[4,5], z[4,7]) + 43/320 * \&^{\wedge} \\
& (z[1,3], z[2,3], z[3,3], z[1,4], z[0,5], z[1,5], z[7,7]) - 239/3200 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[0,4], \\
& z[0,5], z[5,5], z[5,7]) - 93/640 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[0,4], z[1,5], z[4,5], z[7,7]) + 49/160 * \&^{\wedge} \\
& (z[0,3], z[1,3], z[2,3], z[0,4], z[1,5], z[5,5], z[6,7]) - 21/800 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[0,4], z[0,5], z[4,5], \\
& z[5,7]) + 81/64 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[4,4], z[1,5], z[2,5], z[5,7]) + 339/320 * \&^{\wedge} \\
& (z[0,3], z[1,3], z[2,3], z[2,4], z[1,5], z[2,5], z[7,7]) - 3/32 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[2,4], z[1,5], \\
& z[3,5], z[6,7]) + 47/1600 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[4,4], z[0,5], z[1,3], z[2,3], z[4,4], z[0,5], z[2,5], \\
& z[6,7]) - 7/32 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[0,4], z[2,5], z[4,5], z[4,7]) + 11/16 * \&^{\wedge} \\
& (z[1,3], z[2,3], z[3,3], z[3,4], z[1,5], z[2,5], z[3,7]) - 3/200 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[2,4], z[0,5], \\
& z[2,5], z[7,7]) + 417/1600 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[2,4], z[0,5], z[3,5], z[6,7]) + 119/320 * \&^{\wedge} \\
& (z[0,3], z[1,3], z[3,3], z[4,4], z[0,5], z[3,5], z[4,7]) - 3/5 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[2,4], z[0,5], \\
& z[4,5], z[4,7]) + 189/160 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[0,4], z[1,5], z[3,5], z[5,7]) + 69/64 * \&^{\wedge} \\
& (z[0,3], z[2,3], z[3,3], z[4,4], z[1,5], z[2,5], z[3,7]) + 13/800 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[0,4], z[0,5], \\
& z[4,5], z[7,7]) - 15/8 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[2,4], z[2,5], z[3,5], z[3,7]) - 23/160 * \&^{\wedge} \\
& (z[0,3], z[2,3], z[3,3], z[4,4], z[0,5], z[2,5], z[4,7]) + 9/32 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[1,4], z[1,5], \\
& z[4,5], z[2,7]) - 11/400 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[3,4], z[0,5], z[1,3], z[2,3], z[3,3], z[4,4], z[0,5], \\
& z[1,5], z[7,7]) - 21/160 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[2,4], z[0,5], z[4,5], z[6,7]) + 15/8 * \&^{\wedge} \\
& (z[0,3], z[1,3], z[3,3], z[2,4], z[2,5], z[3,5], z[4,7]) - 281/640 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[0,4], z[1,5], \\
& z[4,5], z[5,7]) + 93/160 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[2,4], z[0,5], z[1,5], z[6,7]) - 39/32 * \&^{\wedge} \\
& (z[0,3], z[1,3], z[3,3], z[2,4], z[1,5], z[3,5], z[5,7]) + 79/160 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[3,4], z[2,5], \\
& z[4,5], z[0,7]) + 1/4 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[3,4], z[2,5], z[3,5], z[2,7]) + 141/800 * \&^{\wedge} \\
& (z[0,3], z[1,3], z[2,3], z[3,4], z[2,5], z[5,5], z[2,7]) - 29/160 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[4,4], z[2,3], \\
& z[4,5], z[1,7]) - 65/32 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[3,4], z[1,5], z[2,5], z[6,7]) - 9/16 * \&^{\wedge} \\
& (z[0,3], z[1,3], z[2,3], z[3,4], z[3,5], z[4,5], z[2,7]) + 3/40 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[4,4], z[2,5], \\
& z[5,5], z[0,7]) - \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[3,4], z[1,5], z[4,5], z[3,7]) - 15/16 * \&^{\wedge} (z[1,3], z[2,3], \\
& z[3,3], z[1,4], z[1,5], z[3,5], z[4,7]) - 47/400 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[4,4], z[1,5], z[5,5], \\
& z[1,7]) - 45/32 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[4,4], z[1,5], z[3,5], z[4,7]) - 47/160 * \&^{\wedge} (z[0,3], z[1,3], \\
& z[2,3], z[3,4], z[3,5], z[5,5], z[1,7]) + 281/640 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[4,4], z[1,5], z[4,5], z[2,7]) - \\
& 3/10 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[4,4], z[2,5], z[3,5], z[2,7]) + 23/32 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[4,4], \\
& z[3,5], z[2,3], z[4,4], z[3,5], z[4,5], z[1,7]) - 1/8 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[4,4], z[3,5], z[5,5], \\
& z[0,7]) + 239/3200 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[1,3], z[3,3], z[4,4], z[0,5], z[5,5], z[2,7]) + 39/128 * \&^{\wedge} \\
& (z[0,3], z[1,3], z[2,3], z[4,4], z[1,5], z[4,5], z[3,7]) - 1/32 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[4,4], z[3,5], \\
& z[4,5], z[0,7]) - 1/20 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[4,4], z[2,5], z[4,5], z[0,7]) + 33/64 * \&^{\wedge} \\
& (z[0,3], z[1,3], z[2,3], z[0,4], z[3,5], z[4,5], z[5,7]) - 801/800 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[2,4], z[0,5], z[2,5], \\
& z[5,7]) - 287/800 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[1,4], z[3,5], z[5,5], z[2,7]) + 357/800 * \&^{\wedge} \\
& (z[0,3], z[2,3], z[3,3], z[2,4], z[0,5], z[5,5], z[3,7]) - 25/32 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[1,4], \\
& z[2,5], z[4,5], z[3,7]) + 111/160 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[3,4], z[0,5], z[3,5], z[6,7]) - 29/32 * \&^{\wedge} \\
& (z[0,3], z[2,3], z[3,3], z[4,4], z[1,5], z[3,5], z[2,7]) + 69/160 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[3,4], z[0,5], \\
& z[4,5], z[2,7]) - 7/160 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[1,4], z[1,5], z[2,5], z[6,7]) + 3/160 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], \\
& z[1,4], z[0,5], z[4,5], z[4,7]) - 417/1600 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[2,4], z[2,5], z[5,5], z[1,7]) + 111/320 * \&^{\wedge} \\
& (z[0,3], z[2,3], z[3,3], z[2,4], z[3,5], z[4,5], z[1,7]) + 3/200 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[2,4], z[3,5], z[5,5], \\
& z[0,7]) - 39/80 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[2,4], z[3,5], z[5,5], z[0,7]) - 39/80 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[5,5],z[3,7])}+35/16*\text{'\&^{'(z[0,3],z[1,3}, \\
& \text{],z[3,3],z[1,4],z[3,5],z[4,5],z[3,7])}-33/64*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[2,4],z} \\
& \text{[1,5],z[2,5],z[4,7])}+3/5*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[5,5],z[3,7} \\
& \text{)}-23/32*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[2,5],z[6,7])}+93/640*\text{'\&^{'(z[1} \\
& \text{,3],z[2,3],z[3,3],z[4,4],z[1,5],z[4,5],z[0,7])}+5/4*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z} \\
& \text{[1,4],z[2,5],z[3,5],z[4,7])}+47/400*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[4} \\
& \text{,5],z[6,7])}+63/160*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[4,5],z[5,7])}-39/} \\
& \text{128*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[4,5],z[4,7])}+11/32*\text{'\&^{'(z[1,3],z} \\
& \text{[2,3],z[3,3],z[4,4],z[1,5],z[3,5],z[1,7])}-267/3200*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z} \\
& \text{[4,4],z[0,5],z[5,5],z[3,7])}-5/4*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[3,5} \\
& \text{,z[3,7])}-11/160*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[3,4],z[3,5],z[5,5],z[0,7])}-141/800} \\
& \text{*'\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,5],z[5,7])}-339/320*\text{'\&^{'(z[1,3],z[} \\
& \text{2,3],z[3,3],z[2,4],z[3,5],z[4,5],z[0,7])}-119/320*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[0} \\
& \text{,4],z[2,5],z[5,5],z[3,7])}-63/160*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[5,5} \\
& \text{,z[2,7])}+7/160*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[3,4],z[3,5],z[4,5],z[1,7])}+5/64* \\
& \text{'\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[5,5],z[4,7])}-49/1600*\text{'\&^{'(z[0,3],z[1} \\
& \text{,3],z[3,3],z[0,4],z[4,5],z[5,5],z[2,7])}+21/160*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[2,4} \\
& \text{],z[1,5],z[5,5],z[1,7])}-23/400*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,5],} \\
& \text{z[6,7])}+27/32*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[5,5],z[2,7])}+65/32* \\
& \text{'\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[4,5],z[1,7])}+99/200*\text{'\&^{'(z[0,3],z[1,} \\
& \text{3],z[2,3],z[1,4],z[4,5],z[5,5],z[2,7])}-183/800*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[3,4} \\
& \text{],z[0,5],z[5,5],z[2,7])}+53/80*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[4,4],z[2,5],z[3,5],z} \\
& \text{[1,7])}-47/1600*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[4,5],z[5,5],z[0,7])}+45/64* \\
& \text{'\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[3,7])}-45/32*\text{'\&^{'(z[1,3],z[2,3} \\
& \text{],z[3,3],z[1,4],z[2,5],z[4,5],z[2,7])}+141/320*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[4,4} \\
& \text{,z[0,5],z[3,5],z[2,7])}+17/80*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[3,5],z[4,5],z[} \\
& \text{0,7])}+3/200*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[5,5],z[4,7])}-35/16*\text{'\&^{'(} \\
& \text{z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[2,5],z[4,7])}+287/800*\text{'\&^{'(z[0,3],z[2,3],z} \\
& \text{[3,3],z[3,4],z[0,5],z[2,5],z[5,7])}+33/64*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],z[3,} \\
& \text{5],z[4,5],z[3,7])}-13/800*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[5,5],z[0,7} \\
& \text{)}+3/1600*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[4,5],z[5,5],z[1,7])}-103/3200*\text{'\&^{'(} \\
& \text{z[0,3],z[1,3],z[2,3],z[0,4],z[0,5],z[5,5],z[7,7])}-27/32*\text{'\&^{'(z[0,3],z[1,3],z[3} \\
& \text{,3],z[3,4],z[0,5],z[3,5],z[5,7])}-37/80*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[4,4],z[2,5} \\
& \text{,z[3,5],z[0,7])}+51/3200*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[0,5],z[5,5],z[6,7])} \\
& \text{-9/32*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[4,5],z[1,7])}-7/200*\text{'\&^{'(z[0,3} \\
& \text{,z[2,3],z[3,3],z[3,4],z[2,5],z[5,5],z[0,7])}-489/1600*\text{'\&^{'(z[0,3],z[1,3],z[3,3} \\
& \text{,z[2,4],z[2,5],z[5,5],z[2,7])}-5/32*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[4} \\
& \text{,5],z[2,7])}+1/4*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[4,5],z[5,5],z[0,7])}-111/320} \\
& \text{*'\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[2,5],z[6,7])}-111/160*\text{'\&^{'(z[1,3],z[} \\
& \text{2,3],z[3,3],z[1,4],z[2,5],z[5,5],z[1,7])}+63/320*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[0,} \\
& \text{4],z[2,5],z[5,5],z[2,7])}-63/400*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[3,5],z[5,5} \\
& \text{,z[1,7])}-31/32*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[3,5],z[4,5],z[2,7])}+11/400* \\
& \text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[4,5],z[5,5],z[0,7])}-7/40*\text{'\&^{'(z[0,3],z[1,3} \\
& \text{,z[3,3],z[0,4],z[1,5],z[5,5],z[5,7])}+11/160*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z} \\
& \text{[0,5],z[2,5],z[7,7])}-63/320*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[3,5],z[5} \\
& \text{,7])}-9/160*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[1,5],z[5,5],z[4,7])}+801/800*\text{'\&^{'(} \\
& \text{z[0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[5,5],z[2,7])}-1/8*\text{'\&^{'(z[1,3],z[2,3],z[3,} \\
& \text{3],z[3,4],z[2,5],z[3,5],z[1,7])}-39/400*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[0,5} \\
& \text{,z[5,5],z[4,7])}-3/20*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[3,5],z[6,7])}+} \\
& \text{321/800*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[5,5],z[1,7])}+5/4*\text{'\&^{'(z[0,3} \\
& \text{,z[2,3],z[3,3],z[3,4],z[1,5],z[3,5],z[3,7])}+25/32*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[} \\
& \text{3,4],z[1,5],z[3,5],z[4,7])}+3/10*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3,5} \\
& \text{,z[5,7])}+15/16*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[2,5],z[4,5],z[3,7])}-3/200* \\
& \text{'\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[5,5],z[3,7])}-3/160*\text{'\&^{'(z[0,3],z[1,3} \\
& \text{],z[2,3],z[3,4],z[1,5],z[5,5],z[3,7])}+47/160*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],} \\
& \text{z[0,5],z[2,5],z[6,7])}+107/800*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[4,5],z} \\
& \text{[5,7])}+39/80*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[4,5],z[4,7])}-121/160* \\
& \text{'\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[4,5],z[1,7])}+23/640*\text{'\&^{'(z[0,3],z[2,} \\
& \text{3],z[3,3],z[4,4],z[1,5],z[4,5],z[1,7])}+279/320*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[2,4} \\
& \text{],z[0,5],z[3,5],z[4,7])}+21/800*\text{'\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[5,5],} \\
& \text{z[2,7])}-81/64*\text{'\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[4,5],z[2,7])}-7/400* \\
& \text{'\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[2,5],z[7,7])}-31/32*\text{'\&^{'(z[0,3],z[1,3} \\
& \text{],z[2,3],z[1,4],z[3,5],z[5,5],z[3,7])}-107/800*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[3,4} \\
& \text{,z[1,5],z[5,5],z[2,7])}+19/800*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,5],z} \\
& \text{[6,7])}-3/1600*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[1,5],z[6,7])}-17/80* \\
& \text{'\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[1,5],z[2,5],z[7,7])}-189/160*\text{'\&^{'(z[0,3],z[1} \\
& \text{,3],z[2,3],z[4,4],z[2,5],z[4,5],z[2,7])}-357/800*\text{'\&^{'(z[0,3],z[1,3],z[3,3],z[2,} \\
& \text{4],z[0,5],z[5,5],z[4,7])}+157/400*\text{'\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[5,5}
\end{aligned}$$

$$\begin{aligned}
&], z[1, 7]) - 69/160 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[5, 5], z[5, 7]) + 1/8 * \\
&\&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[7, 7]) + 7/40 * \&^{\wedge}(z[0, 3], z[2, 3], \\
&z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[2, 7]) + 103/3200 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4, 4], \\
&z[0, 5], z[5, 5], z[0, 7]) - 49/160 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z \\
&[1, 7]) - 9/160 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[5, 5], z[0, 7]) - 79/160 * \\
&\&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[3, 5], z[7, 7]) + 93/80 * \&^{\wedge}(z[0, 3], z[1, 3, \\
&], z[2, 3], z[1, 4], z[2, 5], z[5, 5], z[4, 7]) - 279/320 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], \\
&z[2, 5], z[5, 5], z[3, 7]) - 93/160 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[5, 5], z \\
&[1, 7]) - 1/40 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[5, 7]) + 39/400 * \&^{\wedge} \\
&(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[3, 7]) + 1/32 * \&^{\wedge}(z[0, 3], z[2, 3], z[3 \\
&, 3], z[0, 4], z[1, 5], z[2, 5], z[7, 7]) + 3/32 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], \\
&z[4, 5], z[1, 7]) + 9/160 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[3, 7]) - 31 \\
&/80 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[3, 7]) - 103/400 * \&^{\wedge}(z[1, 3] \\
&, z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[5, 5], z[0, 7]) - 207/800 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], \\
&z[2, 4], z[0, 5], z[5, 5], z[2, 7]) + 31/32 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[2 \\
&, 5], z[5, 7]) + 7/400 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[0, 7]) + 513/ \\
&1600 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[0, 7]) + 89/80 * \&^{\wedge}(z[0, 3], \\
&z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[2, 7]) + 31/32 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3 \\
&, 4], z[0, 5], z[2, 5], z[4, 7]) + 123/160 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, \\
&5], z[5, 7]) + 3/20 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) + 9/16 * \\
&\&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[2, 7]) + 23/400 * \&^{\wedge}(z[0, 3], z[1, \\
&3], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[1, 7]) + 29/32 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], \\
&z[2, 5], z[4, 5], z[5, 7]) + 29/160 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[\\
&6, 7]) + 1/10 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[1, 7]) - 453/320 * \&^{\wedge} \\
&(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[2, 7]) + 23/160 * \&^{\wedge}(z[0, 3], z[1, 3], z \\
&[3, 3], z[0, 4], z[3, 5], z[5, 5], z[3, 7]) + 45/32 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, \\
&5], z[4, 5], z[3, 7]) - 5/64 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) + \\
&63/400 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) + 1/40 * \&^{\wedge}(z[0, 3] \\
&, z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[2, 7]) + 31/80 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[\\
&0, 4], z[1, 5], z[5, 5], z[4, 7]) - 51/160 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, \\
&5], z[3, 7]) - 43/320 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 5], z[3, 7]) - 51/ \\
&3200 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) + 43/160 * \&^{\wedge}(z[0, 3] \\
&, z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 5], z[4, 7]) + 207/800 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], \\
&z[2, 4], z[0, 5], z[5, 5], z[5, 7]) - 23/640 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[\\
&4, 5], z[6, 7]) - 53/80 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[6, 7]) + 267/ \\
&3200 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[4, 7]) + 39/32 * \&^{\wedge}(z[0, 3], \\
&z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[2, 7]) + 103/800 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z \\
&[3, 4], z[0, 5], z[5, 5], z[1, 7]) - 19/800 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5 \\
&, 5], z[1, 7]); \\
w28 := \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 5], z[3, 7]) - 4/75 * \&^{\wedge}(z[0, 3] \\
, z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 5], z[7, 7]) - 1/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, \\
4], z[0, 5], z[3, 5], z[7, 7]) + 41/180 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5] \\
, z[3, 7]) - 5/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[4, 7]) + 7/450 * \&^{\wedge} \\
(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[4, 5], z[7, 7]) + 13/180 * \&^{\wedge}(z[0, 3], z[1, 3], z \\
[2, 3], z[1, 4], z[0, 5], z[5, 5], z[6, 7]) + 2/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 5] \\
, z[4, 5], z[4, 7]) - 58/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[5, 7]) - 5 \\
/18 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[5, 7]) + 29/45 * \&^{\wedge}(z[0, 3], z \\
[1, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 5], z[6, 7]) + 9/20 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4 \\
], z[1, 5], z[4, 5], z[5, 7]) - 13/72 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[4, 5], z \\
[4, 7]) + 23/120 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[5, 7]) + 9/100 * \\
\&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[7, 7]) - 43/300 * \&^{\wedge}(z[0, 3], z[2, \\
3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[6, 7]) - 5/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[\\
2, 5], z[3, 5], z[4, 7]) + 33/200 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[5, \\
7]) - 2/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[7, 7]) + 19/60 * \&^{\wedge}(z[0 \\
3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[6, 7]) + 3/20 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], \\
z[4, 4], z[0, 5], z[4, 5], z[4, 7]) + 71/900 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[\\
5, 5], z[5, 7]) - 43/150 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[6, 7]) + 3/ \\
25 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[7, 7]) + 3/40 * \&^{\wedge}(z[0, 3], z[1 \\
, 3], z[2, 3], z[0, 4], z[2, 5], z[5, 5], z[5, 7]) - 5/72 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], \\
z[1, 5], z[2, 5], z[4, 7]) - 11/36 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 5], z[6 \\
, 7]) + 1/90 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[3, 5], z[7, 7]) - 1/36 * \&^{\wedge}(z[0 \\
, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[3, 7]) + 101/1800 * \&^{\wedge}(z[0, 3], z[2, 3], z[3 \\
, 3], z[4, 4], z[0, 5], z[1, 5], z[5, 7]) + 5/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z \\
[3, 5], z[5, 7]) + 5/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 5], z[3, 7]) + 5/3 * \\
\&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[3, 5], z[3, 7]) + 13/75 * \&^{\wedge}(z[1, 3], z[2, 3, \\
], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[5, 7]) - 7/30 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[\\
0, 5], z[3, 5], z[3, 7]) - 11/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[4, 5], z[4, 7 \\
]) - 41/360 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 5], z[4, 7]) - 4/45 * \&^{\wedge}(z[1
\end{aligned}$$

, z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[1, 5], z[7, 7]) - 43/720 * '&^'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[5, 7]) + 17/240 * '&^'(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[4, 5], z[7, 7]) + 7/180 * '&^'(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 5], z[6, 7]) - 49/300 * '&^'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[5, 7]) + 19/24 * '&^'(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[2, 5], z[5, 7]) + 13/24 * '&^'(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[2, 5], z[7, 7]) - 29/60 * '&^'(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 5], z[6, 7]) - '&^'(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[4, 5], z[4, 7]) + 59/1800 * '&^'(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[1, 5], z[7, 7]) - 26/225 * '&^'(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 5], z[6, 7]) + 1/36 * '&^'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[4, 7]) + 11/18 * '&^'(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 5], z[3, 7]) - 1/25 * '&^'(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[7, 7]) - 23/200 * '&^'(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 5], z[6, 7]) + 7/40 * '&^'(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[4, 7]) - 2/5 * '&^'(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[4, 7]) + 71/60 * '&^'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[5, 7]) + 13/72 * '&^'(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[3, 7]) + 7/900 * '&^'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[7, 7]) - 5/3 * '&^'(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[3, 7]) - 1/12 * '&^'(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 5], z[4, 7]) - 1/60 * '&^'(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 5], z[6, 7]) - 11/24 * '&^'(z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 5], z[2, 7]) - 1/30 * '&^'(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[7, 7]) + 61/300 * '&^'(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 5], z[6, 7]) + 5/3 * '&^'(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 5], z[4, 7]) - 19/240 * '&^'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[5, 7]) - 1/300 * '&^'(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 5], z[6, 7]) - 17/60 * '&^'(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 5], z[5, 7]) + 31/180 * '&^'(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[4, 5], z[0, 7]) + 58/45 * '&^'(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[2, 7]) + 69/100 * '&^'(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[5, 5], z[2, 7]) + 23/180 * '&^'(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 5], z[1, 7]) - 181/180 * '&^'(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 5], z[6, 7]) - 1/2 * '&^'(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 5], z[5, 7]) - 41/60 * '&^'(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[4, 5], z[2, 7]) + 4/75 * '&^'(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[5, 5], z[0, 7]) - 5/6 * '&^'(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 5], z[4, 7]) - 41/450 * '&^'(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[5, 5], z[1, 7]) - 5/4 * '&^'(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 5], z[4, 7]) - 283/900 * '&^'(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[5, 5], z[1, 7]) + 19/240 * '&^'(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[2, 7]) - 4/45 * '&^'(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[3, 5], z[2, 7]) + 127/180 * '&^'(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[4, 5], z[1, 7]) - 2/45 * '&^'(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[5, 5], z[0, 7]) + 43/720 * '&^'(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[2, 7]) + 7/16 * '&^'(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[4, 5], z[3, 7]) - 29/180 * '&^'(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[4, 5], z[0, 7]) + 2/45 * '&^'(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[4, 5], z[0, 7]) + 11/24 * '&^'(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 5], z[5, 7]) - 1/4 * '&^'(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 5], z[5, 7]) - 127/900 * '&^'(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[5, 5], z[2, 7]) + 47/300 * '&^'(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[5, 5], z[3, 7]) - 25/36 * '&^'(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[4, 5], z[3, 7]) + 89/300 * '&^'(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 5], z[6, 7]) - 1/36 * '&^'(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[2, 7]) + 1/4 * '&^'(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[4, 5], z[2, 7]) - 7/180 * '&^'(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[6, 7]) + 41/60 * '&^'(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 5], z[4, 7]) + 23/200 * '&^'(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[5, 5], z[1, 7]) - 9/40 * '&^'(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[1, 7]) + 1/25 * '&^'(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[5, 5], z[0, 7]) - 11/90 * '&^'(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[3, 7]) - 3/5 * '&^'(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[3, 7]) + 1/6 * '&^'(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[4, 5], z[3, 7]) - 11/24 * '&^'(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 5], z[4, 7]) + 2/5 * '&^'(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[3, 7]) - 127/180 * '&^'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 5], z[6, 7]) - 17/240 * '&^'(z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[4, 5], z[0, 7]) + 10/9 * '&^'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 5], z[6, 7]) + 133/300 * '&^'(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[4, 5], z[5, 7]) - 7/16 * '&^'(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[4, 7]) + 11/36 * '&^'(z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[3, 5], z[1, 7]) - 137/1200 * '&^'(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[5, 5], z[3, 7]) - 10/9 * '&^'(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[3, 5], z[3, 7]) + 41/900 * '&^'(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[5, 5], z[0, 7]) - 69/100 * '&^'(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 5], z[5, 7]) - 13/24 * '&^'(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[0, 7]) - 7/40 * '&^'(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[5, 5], z[3, 7]) - 133/300 * '&^'(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[2, 7]) + 7/180 * '&^'(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[4, 5], z[1, 7]) + 1/40 * '&^'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[2, 5], z[5, 5], z[4, 7]) - 101/1800 * '&^'(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[5, 5], z[2, 7]) - 61/300 * '&^'(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[5, 5], z[1, 7]) - 17/150 * '&^'(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 5], z[6, 7]) + 113/

$300 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[1,4], z[2,5], z[5,5], z[2,7]) + 181/180 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[1,4], z[3,5], z[4,5], z[1,7]) - 13/75 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[1,4], z[4,5], z[5,5], z[2,7]) - 71/900 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[3,4], z[0,5], z[5,5], z[2,7]) - 1/6 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[4,4], z[2,5], z[3,5], z[1,7]) - 59/1800 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[0,4], z[4,5], z[5,5], z[0,7]) + 5/72 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[0,4], z[3,5], z[4,5], z[3,7]) - 5/4 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[1,4], z[2,5], z[4,5], z[2,7]) - 3/40 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[4,4], z[0,5], z[3,5], z[2,7]) + 17/90 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[3,4], z[3,5], z[4,5], z[0,7]) + 23/75 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[3,4], z[0,5], z[5,5], z[4,7]) - 1/6 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[3,4], z[1,5], z[2,5], z[4,7]) + 127/900 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[3,4], z[0,5], z[2,5], z[5,7]) + 11/24 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[2,4], z[3,5], z[4,5], z[3,7]) - 7/900 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[4,4], z[1,5], z[5,5], z[0,7]) - 1/1800 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[0,4], z[4,5], z[5,5], z[1,7]) - 79/3600 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[0,4], z[0,5], z[5,5], z[7,7]) - 113/300 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[3,4], z[0,5], z[3,5], z[5,7]) - 1/90 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[4,4], z[2,5], z[3,5], z[0,7]) + 17/1200 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[0,4], z[0,5], z[5,5], z[6,7]) + 1/60 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[3,4], z[1,5], z[4,5], z[1,7]) - 3/25 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[3,4], z[2,5], z[5,5], z[0,7]) - 33/200 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[2,4], z[2,5], z[5,5], z[2,7]) - 9/20 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[3,4], z[1,5], z[4,5], z[2,7]) + 4/45 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[3,4], z[4,5], z[5,5], z[0,7]) + 9/40 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[2,4], z[1,5], z[2,5], z[6,7]) - 89/300 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[1,4], z[2,5], z[5,5], z[1,7]) - 1/40 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[0,4], z[2,5], z[5,5], z[2,7]) - 103/450 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[1,4], z[3,5], z[5,5], z[1,7]) + 53/180 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[1,4], z[3,5], z[4,5], z[2,7]) + 1/30 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[1,4], z[4,5], z[5,5], z[0,7]) - 2/45 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[0,4], z[1,5], z[5,5], z[5,7]) - 41/900 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[1,4], z[0,5], z[2,5], z[7,7]) + 1/40 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[4,4], z[0,5], z[3,5], z[5,7]) - 5/36 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[1,4], z[1,5], z[5,5], z[4,7]) + 1/4 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[2,4], z[3,5], z[5,5], z[2,7]) - 29/45 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[3,4], z[2,5], z[3,5], z[1,7]) + 13/450 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[1,4], z[0,5], z[5,5], z[4,7]) + 2/75 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[0,4], z[0,5], z[3,5], z[6,7]) + 43/300 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[2,4], z[3,5], z[5,5], z[1,7]) - 2/9 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[3,4], z[1,5], z[3,5], z[3,7]) + 25/36 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[3,4], z[1,5], z[3,5], z[4,7]) + 4/45 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[0,4], z[2,5], z[3,5], z[5,7]) + 5/6 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[3,4], z[2,5], z[4,5], z[3,7]) - 23/75 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[1,4], z[0,5], z[5,5], z[3,7]) - 41/60 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[3,4], z[1,5], z[3,4], z[1,5], z[3,7]) + 283/900 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[1,4], z[0,5], z[2,5], z[6,7]) - 1/180 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[1,4], z[0,5], z[4,5], z[5,7]) + 11/90 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[3,4], z[0,5], z[4,5], z[4,7]) - 19/60 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[3,4], z[2,5], z[4,5], z[1,7]) + 1/48 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[4,4], z[1,5], z[4,5], z[1,7]) + 31/40 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[2,4], z[0,5], z[3,5], z[4,7]) + 49/300 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[4,4], z[1,5], z[5,5], z[2,7]) - 19/24 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[0,4], z[3,5], z[4,5], z[2,7]) - 7/450 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[3,4], z[0,5], z[2,5], z[7,7]) + 37/180 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[1,4], z[3,5], z[5,5], z[3,7]) + 1/180 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[3,4], z[1,5], z[5,5], z[2,7]) + 11/100 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[1,4], z[0,5], z[3,5], z[6,7]) + 1/1800 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[4,4], z[0,5], z[1,5], z[6,7]) - 17/90 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[1,4], z[1,5], z[2,5], z[7,7]) - 71/60 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[4,4], z[2,5], z[4,5], z[2,7]) - 47/300 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[2,4], z[0,5], z[5,5], z[4,7]) + 43/150 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[3,4], z[1,5], z[5,5], z[1,7]) - 1/4 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[1,4], z[1,5], z[5,5], z[5,7]) + 2/45 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[0,4], z[0,5], z[2,5], z[7,7]) + 2/45 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[4,4], z[0,5], z[4,5], z[2,7]) + 79/3600 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[4,4], z[0,5], z[5,5], z[0,7]) - 7/180 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[4,4], z[0,5], z[4,5], z[1,7]) - 9/100 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[2,4], z[4,5], z[5,5], z[0,7]) - 31/180 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[1,4], z[1,5], z[3,5], z[7,7]) + 7/30 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[1,4], z[2,5], z[5,5], z[4,7]) - 31/40 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[2,4], z[2,5], z[5,5], z[3,7]) + 1/300 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[2,4], z[4,5], z[5,5], z[1,7]) - 13/225 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[4,4], z[0,5], z[2,5], z[5,7]) - 13/450 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[3,4], z[0,5], z[5,5], z[3,7]) + 3/5 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[2,4], z[1,5], z[5,5], z[4,7]) + 29/180 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[0,4], z[1,5], z[2,5], z[7,7]) + 29/60 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[2,4], z[2,5], z[4,5], z[1,7]) + 5/36 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[3,4], z[0,5], z[4,5], z[3,7]) - 7/45 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[4,4], z[0,5], z[4,5], z[3,7]) - 7/450 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[3,4], z[1,5], z[5,5], z[0,7]) + 21/100 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[2,4], z[0,5], z[5,5], z[2,7]) - 53/180 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[3,4], z[1,5], z[2,5], z[5,7]) + 7/450 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[1,4], z[3,5], z[5,5], z[0,7]) + 1/8 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[2,4], z[2,5], z[5,5], z[0,7]) + 5/18 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[3,4], z[2,5], z[4,5], z[2,7]) - 37/180 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[3,4], z[0,5], z[2,5], z[$

$4, 7]) + 41/60 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 5], z[5, 7]) - 2/75 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[5, 5], z[1, 7]) + 1/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[5, 5], z[2, 7]) + 17/150 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[5, 5], z[1, 7]) + 1/36 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[5, 7]) - 23/180 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 5], z[6, 7]) + 26/225 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[1, 7]) - 23/120 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[4, 5], z[2, 7]) + 1/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[3, 7]) + 5/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 5], z[3, 7]) - 1/40 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[3, 5], z[3, 7]) + 103/450 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 5], z[6, 7]) + 13/225 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[5, 5], z[2, 7]) + 7/45 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[4, 7]) - 3/20 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[5, 5], z[3, 7]) + 41/360 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[5, 5], z[3, 7]) - 17/1200 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[5, 5], z[1, 7]) - 41/180 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[5, 5], z[4, 7]) - 21/100 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[5, 5], z[5, 7]) - 1/48 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 5], z[6, 7]) + 1/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 5], z[6, 7]) + 137/1200 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 5], z[4, 7]) + 17/60 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[4, 5], z[2, 7]) - 13/180 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[5, 5], z[1, 7]) - 11/100 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[5, 5], z[1, 7]);$

$w_{29} := 32/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[5, 6]) - 4/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 6]) + 32/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 6]) - 16/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 6]) - 28/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, 6]) - 19/15 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[4, 6]) - 112/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) + 14/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 6]) + 16/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[3, 6]) - 8/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[4, 6]) + 40/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) - 4/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[6, 6]) + 28/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[6, 6]) - 6/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 6]) + 16/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 6]) + 20/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 6]) + 12/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[3, 6]) + 18 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[2, 6]) + 16 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[4, 6], z[5, 6]) + 16/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[4, 6]) + 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[6, 6]) - 4 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, 6]) - 8 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) + 88/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 6]) - 36/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[2, 6]) - 32/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[6, 6]) - 26/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 6]) - 13/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) + 32/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[5, 6]) - 22/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[4, 6]) + 16/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) - 8/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 6]) - 16 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[1, 6], z[4, 6]) + 28/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 6]) - 16/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[5, 6]) - 14/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) - 32/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) - 22/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 6]) + 20/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 6]) + 2 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 6]) - 80/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[5, 6]) - 4/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 6]) + 8 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 6]) + 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 6]) - 16/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[5, 6]) - 16/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 6]) - 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 6]) + 1/45 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 6]) + 16/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 6]) + 8/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 6]) - 8/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) + 2/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[4, 6]) + 16/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[6, 6]) + 4/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 2 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) + 16/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 6]) - 10/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[6, 6]) - 2 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 6]) + 2/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[4, 6]) - 88/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 6]) - 32/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 6]) + 10/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4,$

$$\begin{aligned}
& /3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[3,4],z[4,5],z[1,6],z[2,6])+28/9*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[4,4],z[4,5],z[1,6],z[3,6])+26/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[2,6],z[6,6])-28/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[3,6],z[5,6])-40/9*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[3,6],z[4,6])-5/9*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[0,6],z[5,6])+2*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[2,6],z[4,6])+16/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[0,6],z[5,6])-2/3*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[0,6],z[6,6])+4*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[1,6],z[5,6])-20/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[1,6],z[6,6])-2*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[1,6],z[4,6])+40/9*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[2,6],z[3,6])+5/3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[1,5],z[5,6],z[6,6])-7/15*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[0,5],z[5,6],z[6,6])+12*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[2,6],z[4,6])-12*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[2,6],z[4,6])+16/3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[3,5],z[4,6],z[5,6])-16/9*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[3,4],z[5,5],z[1,6],z[3,6])-4*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[3,5],z[2,6],z[3,6])-26/45*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[3,4],z[5,5],z[0,6],z[4,6])+32/3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[2,4],z[5,5],z[2,6],z[3,6])-2/45*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[5,5],z[0,6],z[6,6])-208/9*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[3,5],z[3,6],z[5,6])+20/9*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[3,5],z[2,6],z[6,6])-2/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[2,6],z[4,6])-1/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[4,4],z[4,5],z[0,6],z[2,6])+22/9*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[4,4],z[2,5],z[0,6],z[4,6])-4/9*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[4,5],z[0,6],z[6,6])-2*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[4,5],z[1,6],z[5,6])+13/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[4,5],z[2,6],z[4,6])-8/3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[1,5],z[4,6],z[6,6])-8/45*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[3,4],z[5,5],z[0,6],z[3,6])+68/15*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[3,4],z[5,5],z[1,6],z[2,6])-2/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[4,5],z[0,6],z[4,6])-8/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[4,5],z[1,6],z[3,6])-8/3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[3,6],z[6,6])+36/5*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[4,6],z[5,6])-2/5*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[2,4],z[5,5],z[0,6],z[2,6])+4/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[1,6],z[6,6])+4/15*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,6],z[6,6])-16/15*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[2,6],z[5,6])-8/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[3,6],z[4,6])+4*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[4,5],z[2,6],z[5,6])-16/9*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[4,5],z[1,6],z[6,6])+208/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[1,6],z[3,6])-1/45*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[5,5],z[1,6],z[6,6])+2/5*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[2,4],z[0,5],z[4,6],z[6,6])-12*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[2,4],z[4,5],z[2,6],z[4,6])+8/15*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[1,6],z[6,6])-16/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[1,6],z[6,6])+5/9*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[4,5],z[1,6],z[6,6])+8/3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[2,5],z[3,6],z[6,6])+200/9*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[1,4],z[4,5],z[3,6],z[4,6])+14/9*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[0,4],z[3,5],z[3,6],z[6,6])+2/3*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[2,6],z[6,6])+8/3*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[3,6],z[5,6])+8*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[2,6],z[3,6])-8*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,6],z[5,6])+112/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[3,6],z[4,6])-4*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[4,6],z[5,6])+1/3*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[1,5],z[4,6],z[6,6])-16*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[3,4],z[3,5],z[1,6],z[2,6])-40/9*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[0,4],z[4,5],z[3,6],z[4,6])+4/15*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[3,4],z[5,5],z[0,6],z[1,6])+80/9*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[3,4],z[3,5],z[1,6],z[3,6])+8/45*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,6],z[6,6])-68/15*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[4,6],z[5,6])-1/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[4,4],z[1,5],z[0,6],z[4,6])+32/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[4,4],z[1,5],z[1,6],z[3,6])+8/3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[1,6],z[6,6])+16*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[2,6],z[5,6])-28/3*'\&^{\wedge}'(z[0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[3,6],z[4,6])+7/15*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[4,4],z[5,5],z[0,6],z[1,6])+6/5*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[2,6],z[6,6])-16/15*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[3,6],z[5,6])-32/3*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[2,6],z[4,6])-4/3*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[3,4],z[1,5],z[1,6],z[6,6])-14/9*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[4,4],z[2,5],z[0,6],z[3,6])-16/3*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[4,4],z[2,5],z[1,6],z[2,6])+8/9*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[4,4],z[4,5],z[0,6],z[3,6])-8/9*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[1,5],z[3,6],z[6,6])-1/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[0,4],z[1,5],z[4,6],z[5,6])+1/3*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[4,4],z[4,5],z[1,6],z[2,6]);
\end{aligned}$$

$$w30 := 2/3*'\&^{\wedge}'(z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[3,6],z[5,6])+1/2*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[2,4],z[4,5],z[0,6],z[5,6])-5/2*'\&^{\wedge}'(z[0,3],z[1,3],z[3,3],z[2,4],z[4,5],z[2,6],z[3,6])+1/2*'\&^{\wedge}'(z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[2,6]$$

$$\begin{aligned}
& , z[3,6]) + 2/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[3,5], z[0,6], z[4,6]) + 13/30 * \&^{\wedge}(\\
& (z[1,3], z[2,3], z[3,3], z[0,4], z[5,5], z[0,6], z[4,6]) + 5/3 * \&^{\wedge}(z[0,3], z[1,3], z[2, \\
& 3], z[3,4], z[4,5], z[2,6], z[3,6]) - 35/6 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[2,5], z \\
& [3,6], z[4,6]) - 22/15 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[5,5], z[1,6], z[3,6]) + 10/ \\
& 3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[3,5], z[2,6], z[3,6]) - 2/3 * \&^{\wedge}(z[0,3], z[1,3] \\
&], z[3,3], z[1,4], z[2,5], z[2,6], z[6,6]) + 11/15 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z \\
& [5,5], z[0,6], z[4,6]) - 3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[1,5], z[4,6], z[5,6]) - \\
& 13/15 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[5,5], z[1,6], z[3,6]) - 21/2 * \&^{\wedge}(z[1,3], \\
& z[2,3], z[3,3], z[2,4], z[4,5], z[1,6], z[2,6]) - 6 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], \\
& z[2,5], z[4,6], z[5,6]) - 1/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[5,5], z[3,6], z[4,6 \\
&]) - 1/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[4,5], z[0,6], z[6,6]) - 3 * \&^{\wedge}(z[0,3], z[\\
& 1,3], z[2,3], z[2,4], z[4,5], z[1,6], z[5,6]) + 40/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4] \\
& , z[2,5], z[3,6], z[4,6]) - 9/5 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[0,5], z[3,6], z[5, \\
& 6]) + 13/5 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[5,5], z[1,6], z[2,6]) + \&^{\wedge}(z[0,3], z[\\
& 1,3], z[3,3], z[1,4], z[1,5], z[3,6], z[6,6]) + 5/2 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], \\
& z[1,5], z[2,6], z[4,6]) - 6/5 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[5,5], z[1,6], z[5,6 \\
&]) + 3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[5,5], z[2,6], z[4,6]) - 8/3 * \&^{\wedge}(z[0,3], z[\\
& 1,3], z[2,3], z[3,4], z[2,5], z[1,6], z[6,6]) + 8/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], \\
& z[3,5], z[0,6], z[5,6]) + 1/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[4,5], z[0,6], z[4,6 \\
&]) - 2/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[4,5], z[1,6], z[3,6]) + 3/2 * \&^{\wedge}(z[0,3], \\
& z[1,3], z[3,3], z[0,4], z[3,5], z[2,6], z[6,6]) - 3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], \\
& z[3,5], z[3,6], z[5,6]) + 4/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[2,5], z[3,6], z[5,6 \\
&]) + 9/10 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[0,5], z[2,6], z[6,6]) - 1/2 * \&^{\wedge}(z[0,3] \\
& , z[1,3], z[3,3], z[0,4], z[5,5], z[2,6], z[4,6]) + 2/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1, \\
& 4], z[2,5], z[1,6], z[6,6]) + 1/5 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[5,5], z[1,6], z[\\
& 5,6]) + 1/30 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[5,5], z[0,6], z[6,6]) - 1/3 * \&^{\wedge}(z[0 \\
& ,3], z[1,3], z[3,3], z[1,4], z[5,5], z[2,6], z[3,6]) + 11/10 * \&^{\wedge}(z[0,3], z[1,3], z[2,3] \\
& , z[2,4], z[5,5], z[0,6], z[5,6]) - 2/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[2,5], z[0, \\
& 6], z[6,6]) - 1/6 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[1,5], z[0,6], z[6,6]) - \&^{\wedge}(z[0 \\
& ,3], z[1,3], z[3,3], z[4,4], z[1,5], z[1,6], z[5,6]) - 1/2 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z \\
& [0,4], z[3,5], z[1,6], z[6,6]) + 7/6 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[3,5], z[0,6] \\
& , z[3,6]) - 4/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[4,5], z[0,6], z[4,6]) + 8/3 * \&^{\wedge}(z \\
& [1,3], z[2,3], z[3,3], z[1,4], z[4,5], z[1,6], z[3,6]) + 9/5 * \&^{\wedge}(z[0,3], z[1,3], z[3,3] \\
& , z[2,4], z[5,5], z[1,6], z[3,6]) + 11/2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[0,5], z[3 \\
& ,6], z[4,6]) - 1/30 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[0,5], z[0,6], z[6,6]) - 1/5 * \\
& \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[0,5], z[1,6], z[5,6]) + 4/3 * \&^{\wedge}(z[0,3], z[1,3], \\
& z[2,3], z[3,4], z[1,5], z[2,6], z[6,6]) - 8/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[1,5 \\
&], z[3,6], z[5,6]) - 5/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[2,5], z[2,6], z[4,6]) + 3 * \\
& \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[2,5], z[1,6], z[3,6]) + 5/2 * \&^{\wedge}(z[0,3], z[2,3], \\
& z[3,3], z[0,4], z[3,5], z[3,6], z[4,6]) + 1/15 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[5, \\
& 5], z[0,6], z[5,6]) - 13/15 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[5,5], z[0,6], z[3,6]) \\
& - 2/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[4,5], z[0,6], z[5,6]) + 4 * \&^{\wedge}(z[1,3], z[2, \\
& 3], z[3,3], z[3,4], z[2,5], z[0,6], z[4,6]) + 7/2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[\\
& 4,5], z[0,6], z[3,6]) - 5/2 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[2,5], z[2,6], z[3,6]) \\
& - 1/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,3], z[3,4], z[4,5], z[0,6], z[5,6]) - 4 * \&^{\wedge}(z[1,3], z[2, \\
& 3], z[3,3], z[1,4], z[2,5], z[1,6], z[5,6]) + 1/5 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,4], z[\\
& 0,5], z[0,6], z[6,6]) + 6/5 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,4], z[0,5], z[1,6], z[5,6]) \\
& - 3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,4], z[0,5], z[2,6], z[4,6]) + 1/6 * \&^{\wedge}(z[0,3], z[1, \\
& 3], z[3,3], z[4,4], z[3,5], z[0,6], z[4,6]) + 4/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[\\
& 4,5], z[0,6], z[4,6]) - 4 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[3,5], z[0,6], z[4,6]) + 8 \\
& * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[3,5], z[1,6], z[3,6]) - 1/10 * \&^{\wedge}(z[1,3], z[2,3] \\
&], z[3,3], z[4,4], z[0,5], z[0,6], z[5,6]) + 14/15 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z \\
& [0,5], z[2,6], z[6,6]) - 28/15 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[0,5], z[3,6], z[5, \\
& 6]) + 35/6 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[3,5], z[2,6], z[3,6]) - 3/10 * \&^{\wedge}(z[0, \\
& 3], z[2,3], z[3,3], z[2,4], z[5,5], z[0,6], z[3,6]) + 9/10 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z \\
& [2,4], z[5,5], z[1,6], z[2,6]) - 2/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[3,5], z[0,6] \\
& , z[5,6]) - 7/6 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[3,5], z[0,6], z[5,6]) + 4 * \&^{\wedge}(z[0 \\
& ,3], z[1,3], z[2,3], z[2,4], z[2,5], z[2,6], z[6,6]) - 8 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2 \\
& ,4], z[2,5], z[3,6], z[5,6]) - 7/2 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[3,5], z[1,6], z \\
& [2,6]) + 2/15 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[0,5], z[3,6], z[6,6]) - 2/5 * \&^{\wedge}(z[\\
& 1,3], z[2,3], z[3,3], z[0,4], z[0,5], z[4,6], z[5,6]) - 7/30 * \&^{\wedge}(z[0,3], z[2,3], z[3,3] \\
& , z[0,4], z[5,5], z[0,6], z[5,6]) + 1/6 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[1,5], z[1, \\
& 6], z[6,6]) - 5/6 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[1,5], z[3,6], z[4,6]) - 1/2 * \&^{\wedge} \\
& (z[0,3], z[1,3], z[2,3], z[0,4], z[4,5], z[2,6], z[6,6]) + \&^{\wedge}(z[0,3], z[1,3], z[2,3], z \\
& [0,4], z[4,5], z[3,6], z[5,6]) - 2/15 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[5,5], z[0,6 \\
&], z[3,6]) - 2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,4], z[3,5], z[0,6], z[3,6]) + 2/5 * \&^{\wedge}(z[\\
& 0,3], z[1,3], z[2,3], z[4,4], z[5,5], z[1,6], z[2,6]) - 7/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], \\
& z[2,4], z[1,5], z[3,6], z[6,6]) + 21/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[1,5], z[4,
\end{aligned}$$

$$\begin{aligned}
& /3*' \wedge '(z[0,3], z[1,3], z[3,3], z[4,4], z[4,5], z[0,6], z[3,6]) + 2/3*' \wedge '(z[0,3], z[2, \\
& 3], z[3,3], z[0,4], z[1,5], z[3,6], z[6,6]) - 2*' \wedge '(z[0,3], z[2,3], z[3,3], z[0,4], z[1, \\
& 5], z[4,6], z[5,6]) + 2*' \wedge '(z[0,3], z[1,3], z[3,3], z[4,4], z[4,5], z[1,6], z[2,6]); \\
w31 := & -4/9*' \wedge '(z[0,3], z[2,3], z[3,3], z[1,4], z[1,5], z[3,6], z[5,6]) + 2*' \wedge '(z[0, \\
& 3], z[1,3], z[3,3], z[2,4], z[4,5], z[0,6], z[5,6]) - 17*' \wedge '(z[0,3], z[1,3], z[3,3], z[2 \\
& ,4], z[4,5], z[2,6], z[3,6]) + 32/9*' \wedge '(z[1,3], z[2,3], z[3,3], z[4,4], z[0,5], z[2,6], \\
& z[3,6]) + 44/9*' \wedge '(z[0,3], z[2,3], z[3,3], z[3,4], z[3,5], z[0,6], z[4,6]) + 12/5*' \wedge '(\\
& z[1,3], z[2,3], z[3,3], z[0,4], z[5,5], z[0,6], z[4,6]) + 206/9*' \wedge '(z[0,3], z[1,3], z[2 \\
& ,3], z[3,4], z[4,5], z[2,6], z[3,6]) - ' \wedge '(z[1,3], z[2,3], z[3,3], z[0,4], z[2,5], z[2,6 \\
&], z[5,6]) - 82/9*' \wedge '(z[1,3], z[2,3], z[3,3], z[0,4], z[2,5], z[3,6], z[4,6]) - 52/15* \\
& ' \wedge '(z[0,3], z[2,3], z[3,3], z[1,4], z[5,5], z[1,6], z[3,6]) + 128/9*' \wedge '(z[0,3], z[2,3 \\
&], z[3,3], z[3,4], z[2,5], z[2,6], z[3,6]) + 10/3*' \wedge '(z[0,3], z[2,3], z[3,3], z[3,4], z[\\
& 2,5], z[1,6], z[4,6]) + 40/9*' \wedge '(z[0,3], z[1,3], z[3,3], z[3,4], z[3,5], z[2,6], z[3,6] \\
&) + 4/15*' \wedge '(z[0,3], z[1,3], z[2,3], z[1,4], z[0,5], z[5,6], z[6,6]) - 44/9*' \wedge '(z[0,3] \\
& , z[1,3], z[3,3], z[1,4], z[2,5], z[2,6], z[6,6]) + 12/5*' \wedge '(z[0,3], z[2,3], z[3,3], z[1 \\
& ,4], z[5,5], z[0,6], z[4,6]) - 26/15*' \wedge '(z[0,3], z[1,3], z[3,3], z[1,4], z[5,5], z[1,6] \\
& , z[4,6]) - 46/3*' \wedge '(z[0,3], z[1,3], z[3,3], z[1,4], z[1,5], z[4,6], z[5,6]) - 14/3*' \wedge '(\\
& (z[1,3], z[2,3], z[3,3], z[0,4], z[5,5], z[1,6], z[3,6]) - 39*' \wedge '(z[1,3], z[2,3], z[3,3 \\
&], z[2,4], z[4,5], z[1,6], z[2,6]) - 24*' \wedge '(z[0,3], z[1,3], z[2,3], z[1,4], z[2,5], z[4, \\
& 6], z[5,6]) - 32/9*' \wedge '(z[0,3], z[1,3], z[2,3], z[0,4], z[5,5], z[3,6], z[4,6]) - 4/3* \\
& ' \wedge '(z[0,3], z[1,3], z[2,3], z[2,4], z[4,5], z[0,6], z[6,6]) - 2*' \wedge '(z[0,3], z[1,3], z[\\
& 2,3], z[2,4], z[4,5], z[1,6], z[5,6]) + 112/3*' \wedge '(z[0,3], z[1,3], z[2,3], z[3,4], z[2,5 \\
&], z[3,6], z[4,6]) - 154/15*' \wedge '(z[0,3], z[2,3], z[3,3], z[2,4], z[0,5], z[3,6], z[5,6]) \\
& + 14*' \wedge '(z[1,3], z[2,3], z[3,3], z[1,4], z[5,5], z[1,6], z[2,6]) + 58/9*' \wedge '(z[0,3], z[\\
& 1,3], z[3,3], z[1,4], z[1,5], z[3,6], z[6,6]) + 28/3*' \wedge '(z[0,3], z[1,3], z[3,3], z[1,4] \\
& , z[4,5], z[2,6], z[4,6]) + 29/3*' \wedge '(z[0,3], z[1,3], z[3,3], z[4,4], z[1,5], z[2,6], z[4 \\
& ,6]) - 76/15*' \wedge '(z[0,3], z[1,3], z[2,3], z[1,4], z[5,5], z[1,6], z[5,6]) + 44/3*' \wedge '(z[\\
& 0,3], z[1,3], z[2,3], z[1,4], z[5,5], z[2,6], z[4,6]) - 10*' \wedge '(z[0,3], z[1,3], z[2,3], z \\
& [3,4], z[2,5], z[1,6], z[6,6]) + 13/3*' \wedge '(z[1,3], z[2,3], z[3,3], z[2,4], z[2,5], z[0,6 \\
&], z[5,6]) + 15*' \wedge '(z[1,3], z[2,3], z[3,3], z[2,4], z[2,5], z[1,6], z[4,6]) - 2*' \wedge '(z[0 \\
& ,3], z[1,3], z[2,3], z[3,4], z[2,5], z[2,6], z[5,6]) - 44/3*' \wedge '(z[1,3], z[2,3], z[3,3], \\
& z[2,4], z[2,5], z[2,6], z[3,6]) + 10*' \wedge '(z[1,3], z[2,3], z[3,3], z[1,4], z[3,5], z[0,6] \\
& , z[5,6]) + 2*' \wedge '(z[1,3], z[2,3], z[3,3], z[1,4], z[3,5], z[1,6], z[4,6]) + 28/9*' \wedge '(z[\\
& 0,3], z[1,3], z[3,3], z[3,4], z[4,5], z[0,6], z[4,6]) + 4/9*' \wedge '(z[0,3], z[1,3], z[3,3], z \\
& [3,4], z[4,5], z[1,6], z[3,6]) + 50/9*' \wedge '(z[0,3], z[1,3], z[3,3], z[0,4], z[3,5], z[3,2], \\
& z[6,6]) - 76/9*' \wedge '(z[0,3], z[1,3], z[3,3], z[0,4], z[3,5], z[3,6], z[5,6]) - 2*' \wedge '(\\
& z[0,3], z[1,3], z[3,3], z[0,4], z[4,5], z[2,6], z[5,6]) + 112/9*' \wedge '(z[0,3], z[1,3], z[3 \\
& ,3], z[1,4], z[2,5], z[3,6], z[5,6]) + 53/15*' \wedge '(z[0,3], z[2,3], z[3,3], z[2,4], z[0,5] \\
& , z[2,6], z[6,6]) - 10*' \wedge '(z[0,3], z[1,3], z[2,3], z[3,4], z[4,5], z[1,6], z[4,6]) - 4/3* \\
& ' \wedge '(z[0,3], z[1,3], z[3,3], z[0,4], z[5,5], z[2,6], z[4,6]) + 16/15*' \wedge '(z[0,3], z[2,3 \\
&], z[3,3], z[3,4], z[5,5], z[0,6], z[2,6]) + 32/9*' \wedge '(z[0,3], z[2,3], z[3,3], z[1,4], z[\\
& 2,5], z[1,6], z[6,6]) + 14/15*' \wedge '(z[0,3], z[1,3], z[3,3], z[0,4], z[5,5], z[1,6], z[5,6 \\
&]) + 1/45*' \wedge '(z[0,3], z[1,3], z[3,3], z[0,4], z[5,5], z[0,6], z[6,6]) - 16/15*' \wedge '(z[0, \\
& 3], z[1,3], z[3,3], z[1,4], z[0,5], z[4,6], z[6,6]) - 10/3*' \wedge '(z[0,3], z[1,3], z[3,3], z \\
& [1,4], z[5,5], z[2,6], z[3,6]) + 8/3*' \wedge '(z[0,3], z[1,3], z[2,3], z[2,4], z[5,5], z[0,6] \\
& , z[5,6]) + 3/5*' \wedge '(z[0,3], z[1,3], z[2,3], z[2,4], z[5,5], z[1,6], z[4,6]) - 26/9*' \wedge '(\\
& z[1,3], z[2,3], z[3,3], z[1,4], z[2,5], z[0,6], z[6,6]) - 8/9*' \wedge '(z[0,3], z[1,3], z[3,3 \\
&], z[4,4], z[1,5], z[0,6], z[6,6]) - 4*' \wedge '(z[0,3], z[1,3], z[3,3], z[4,4], z[1,5], z[1,6 \\
&], z[5,6]) - 29/9*' \wedge '(z[0,3], z[2,3], z[3,3], z[0,4], z[3,5], z[1,6], z[6,6]) - 1/3*' \wedge '(\\
& (z[0,3], z[2,3], z[3,3], z[2,4], z[2,5], z[0,6], z[6,6]) + 10/3*' \wedge '(z[0,3], z[1,3], z[2 \\
& ,3], z[0,4], z[2,5], z[4,6], z[6,6]) + 14/3*' \wedge '(z[0,3], z[2,3], z[3,3], z[4,4], z[3,5], \\
& z[0,6], z[3,6]) - 2*' \wedge '(z[1,3], z[2,3], z[3,3], z[1,4], z[4,5], z[0,6], z[4,6]) + 8/3* \\
& ' \wedge '(z[1,3], z[2,3], z[3,3], z[1,4], z[4,5], z[1,6], z[3,6]) + 154/15*' \wedge '(z[0,3], z[1, \\
& 3], z[3,3], z[2,4], z[5,5], z[1,6], z[3,6]) + 73/3*' \wedge '(z[1,3], z[2,3], z[3,3], z[2,4], z \\
& [0,5], z[3,6], z[4,6]) - 10/3*' \wedge '(z[1,3], z[2,3], z[3,3], z[4,4], z[3,5], z[0,6], z[2,6 \\
&]) - 1/45*' \wedge '(z[0,3], z[2,3], z[3,3], z[4,4], z[0,5], z[0,6], z[6,6]) - 14/15*' \wedge '(z[0, \\
& 3], z[2,3], z[3,3], z[4,4], z[0,5], z[1,6], z[5,6]) + 2*' \wedge '(z[0,3], z[1,3], z[2,3], z[3, \\
& 4], z[1,5], z[2,6], z[6,6]) - 8/3*' \wedge '(z[0,3], z[1,3], z[2,3], z[3,4], z[1,5], z[3,6], z[\\
& 5,6]) + 1/3*' \wedge '(z[0,3], z[2,3], z[3,3], z[2,4], z[3,5], z[0,6], z[5,6]) + ' \wedge '(z[0,3], z \\
& [1,3], z[2,3], z[4,4], z[2,5], z[2,6], z[4,6]) + 76/9*' \wedge '(z[0,3], z[2,3], z[3,3], z[4,4 \\
&], z[2,5], z[1,6], z[3,6]) + 5/3*' \wedge '(z[0,3], z[2,3], z[3,3], z[0,4], z[3,5], z[2,6], z[5 \\
& ,6]) + 94/9*' \wedge '(z[0,3], z[2,3], z[3,3], z[0,4], z[3,5], z[3,6], z[4,6]) + 4/5*' \wedge '(z[0, \\
& 3], z[1,3], z[3,3], z[1,4], z[5,5], z[0,6], z[5,6]) + 5/3*' \wedge '(z[1,3], z[2,3], z[3,3], z[0,6 \\
& , z[4,4], z[4,5], z[0,6], z[1,6]) - 74/15*' \wedge '(z[1,3], z[2,3], z[3,3], z[1,4], z[5,5], z[0,6] \\
& , z[3,6]) - 8/3*' \wedge '(z[0,3], z[2,3], z[3,3], z[1,4], z[4,5], z[0,6], z[5,6]) - 10/3*' \wedge '(\\
& (z[0,3], z[1,3], z[3,3], z[1,4], z[3,5], z[2,6], z[5,6]) + 10/9*' \wedge '(z[0,3], z[1,3], z[3 \\
& ,3], z[1,4], z[3,5], z[1,6], z[6,6]) - 28/3*' \wedge '(z[0,3], z[2,3], z[3,3], z[3,4], z[1,5], \\
& z[2,6], z[4,6]) + ' \wedge '(z[0,3], z[1,3], z[3,3], z[2,4], z[2,5], z[2,6], z[5,6]) + 88/9*
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[0,6],z[4,6])+15*\&^{'(z[1,3],z[2,3],z[3,3],z[2,4],z[4,5],z[0,6],z[3,6])-94/9*\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[2,6],z[3,6])-28/9*\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[4,5],z[0,6],z[5,6])-\backslash} \\
& 64/3*\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[1,6],z[5,6])+4/9*\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[0,6],z[6,6])+76/15*\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,6],z[5,6])-44/3*\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[2,6],z[4,6])-8/3*\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[4,5],z[0,6],z[2,6])-10/9*\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[3,5],z[0,6],z[4,6])+49/9*\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[4,5],z[0,6],z[4,6])-3/5*\&^{'(z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,6],z[5,6])-4/9*\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[4,5],z[0,6],z[6,6])-22*\&^{'(z[1,3],z[2,3],z[3,3],z[2,4],z[3,5],z[0,6],z[4,6])+28*\&^{'(z[1,3],z[2,3],z[3,3],z[2,4],z[3,5],z[1,6],z[3,6])-17/45*\&^{'(z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[0,6],z[5,6])+10/9*\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[2,6],z[6,6])-232/45*\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,6],z[5,6])+82/9*\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[2,6],z[3,6])-3/5*\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[5,5],z[0,6],z[3,6])-9/5*\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[5,5],z[1,6],z[2,6])+*\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[1,6],z[4,6])-32/9*\&^{'(z[0,3],z[1,3],z[3,3],z[3,4],z[3,5],z[0,6],z[5,6])-35/9*\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[0,6],z[5,6])-128/9*\&^{'(z[0,3],z[1,3],z[3,3],z[1,4],z[3,5],z[3,6],z[4,6])+22*\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],z[2,5],z[2,6],z[6,6])-28*\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],z[2,5],z[3,6],z[5,6])+4/9*\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[0,6],z[6,6])-7/15*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[4,6],z[6,6])-12*\&^{'(z[0,3],z[2,3],z[3,3],z[4,4],z[3,5],z[1,6],z[2,6])+13/9*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[3,6],z[6,6])-44/15*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[4,6],z[5,6])-14/15*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[5,5],z[0,6],z[5,6])+2*\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[1,6],z[6,6])-31/3*\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[3,6],z[4,6])-17/9*\&^{'(z[0,3],z[1,3],z[2,3],z[0,4],z[4,5],z[2,6],z[6,6])+64/9*\&^{'(z[0,3],z[1,3],z[2,3],z[0,4],z[4,5],z[3,6],z[5,6])-16/3*\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[3,6],z[4,6])-13/9*\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[5,5],z[0,6],z[3,6])-1/3*\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[1,6],z[6,6])+44/15*\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[5,5],z[1,6],z[2,6])-15*\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[3,6],z[6,6])+39*\&^{'(z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[4,6],z[5,6])-2*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[4,5],z[0,6],z[5,6])+5*\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[2,6],z[5,6])+17*\&^{'(z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[3,6],z[4,6])-53/15*\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[5,5],z[0,6],z[4,6])-12/5*\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[2,6],z[6,6])+14/3*\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[0,5],z[3,6],z[5,6])-2/15*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[5,5],z[1,6],z[4,6])+1/3*\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[0,6],z[6,6])+400/9*\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[2,6],z[3,6])+10/9*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[2,6],z[6,6])-32/9*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3,6],z[5,6])+29/9*\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[0,6],z[5,6])-5/3*\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[1,6],z[4,6])-26*\&^{'(z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[2,6],z[4,6])-10/9*\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[2,5],z[0,6],z[5,6])-106/3*\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[3,5],z[2,6],z[4,6])+3/5*\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[3,6],z[6,6])+64/3*\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[3,5],z[1,6],z[5,6])+9/5*\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[4,6],z[5,6])+14/15*\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[1,6],z[6,6])+2/15*\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[2,6],z[5,6])-13/3*\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[3,6],z[4,6])+26/9*\&^{'(z[0,3],z[1,3],z[2,3],z[3,4],z[3,5],z[0,6],z[6,6])+7/15*\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[5,5],z[0,6],z[2,6])-14/3*\&^{'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[3,6],z[6,6])-28/9*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,6],z[6,6])-5*\&^{'(z[0,3],z[1,3],z[3,3],z[2,4],z[4,5],z[1,6],z[4,6])+13/3*\&^{'(z[0,3],z[2,3],z[3,3],z[0,4],z[5,5],z[2,6],z[3,6])+31/3*\&^{'(z[1,3],z[2,3],z[3,3],z[3,3],z[0,4],z[4,5],z[2,6],z[3,6])+32/9*\&^{'(z[0,3],z[1,3],z[3,3],z[4,4],z[3,5],z[1,6],z[3,6])+4*\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[1,6],z[4,6])-58/9*\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[4,5],z[0,6],z[3,6])+46/3*\&^{'(z[0,3],z[2,3],z[3,3],z[3,4],z[4,5],z[1,6],z[2,6])-74/9*\&^{'(z[0,3],z[1,3],z[2,3],z[4,4],z[4,5],z[1,6],z[3,6])-49/9*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[2,6],z[6,6])+74/9*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[3,6],z[5,6])-40/9*\&^{'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[3,6],z[4,6])+13/9*\&^{'(z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[0,6],z[5,6])-1/3*\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[0,6],z[6,6])-\&^{'(z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[2,6],z[4,6])-56/9*\&^{'(z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[0,6],z[5,6])+4/3*\&^{'(z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[0,6],z[6,6])+2*\&^{'(z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[1,6],z[5,6])+28/9*\&^{'(z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[1,6],z[6,6])+2*\&^{'(z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[1,6],z[4,6])-80/9*\&^{'(z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[2,6],z[3,6])-5/3*\&^{'(z[0,3]
\end{aligned}$$

$$\begin{aligned}
& , z[1, 3], z[2, 3], z[0, 4], z[1, 5], z[5, 6], z[6, 6]) + 7/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6], z[6, 6]) - 11 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[4, 6]) + 11 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 6]) - 32/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[4, 6], z[5, 6]) + 232/45 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[1, 6], z[3, 6]) - \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[4, 6]) + 16/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[3, 6]) + 1/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 6]) - 10/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) - 73/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[2, 6], z[3, 6]) - 4/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[6, 6]) + 344/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[3, 6], z[5, 6]) - 88/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[2, 6], z[6, 6]) + 4/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) + 1/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[2, 6]) - \ 50/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) + 8/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 6]) + 4 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 6]) - 29/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[4, 6]) + 8/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 6], z[6, 6]) + 76/45 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[3, 4], z[0, 6], z[3, 6]) - 136/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) + 5/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 6]) + 2/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[3, 6]) + 74/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 6]) - 14 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[4, 6], z[5, 6]) + 2/5 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[2, 6]) - 2 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[1, 6], z[6, 6]) - 4/5 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[6, 6]) + 26/15 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[5, 6]) + 10/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[4, 6]) - 4 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[2, 6], z[5, 6]) + 56/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[1, 6], z[6, 6]) - 344/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[3, 6]) + 17/45 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[1, 6], z[6, 6]) + 20/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[3, 6]) - 2/5 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[0, 5], z[4, 6], z[6, 6]) + 26 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[2, 6], z[4, 6]) - 8/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 6]) + 35/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[6, 6]) - 13/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 6]) - 400/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[4, 6]) + 2/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[6, 6]) - 5/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 6]) - 2/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 6]) - 112/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[3, 6]) + 10 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[5, 6]) - 206/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[4, 6]) + 12 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 6]) - 1/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 6]) + 24 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[2, 6]) + 80/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 6]) - 4/15 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[1, 6]) - 112/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 6]) - 76/45 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 6]) + 136/15 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[5, 6]) + 17/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[4, 6]) - 64/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[3, 6]) - 13/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[1, 6], z[6, 6]) - 15 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[2, 6], z[5, 6]) + 44/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[3, 6], z[4, 6]) - 7/15 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) - \ 12/5 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) + 52/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) + 106/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[4, 6]) + 8/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) - 20/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) - 2/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[3, 6]) + 32/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[2, 6]) - 19/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[3, 6]) + 19/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[6, 6]) - 10/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[5, 6]) + 10/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 6]); \\
w32 := & 5/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[5, 6]) - 1/12 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 6]) + 5/12 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 6]) + 5/6 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 6]) + 1/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[4, 6]) + 5/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) - 5/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 6]) - 1/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 6]) - 5/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[3, 6]) + 10/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) + 1/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 6]) - 5/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 6]) - 1/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[3, 6]) - 15/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[2, 6]) - 5/6 * \&^{\wedge} (z[0, 3], z[1,
\end{aligned}$$

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

$$\begin{aligned}
& ,z[3,4],z[3,5],z[0,6],z[6,6]) - 5/6 * \&^{\wedge} (z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[3, \\
& 6],z[6,6]) - 5/6 * \&^{\wedge} (z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,6],z[6,6]) + 5/12 * \\
& \&^{\wedge} (z[0,3],z[2,3],z[3,3],z[0,4],z[5,5],z[2,6],z[3,6]) + 5/4 * \&^{\wedge} (z[1,3],z[2,3], \\
& z[3,3],z[0,4],z[4,5],z[2,6],z[3,6]) - 5/6 * \&^{\wedge} (z[0,3],z[2,3],z[3,3],z[3,4],z[4,5] \\
&],z[0,6],z[3,6]) + 5/2 * \&^{\wedge} (z[0,3],z[2,3],z[3,3],z[3,4],z[4,5],z[1,6],z[2,6]) - 5/ \\
& 6 * \&^{\wedge} (z[0,3],z[1,3],z[2,3],z[4,4],z[4,5],z[1,6],z[3,6]) - 5/12 * \&^{\wedge} (z[1,3],z[2, \\
& 3],z[3,3],z[0,4],z[1,5],z[2,6],z[6,6]) + 5/6 * \&^{\wedge} (z[1,3],z[2,3],z[3,3],z[0,4],z[\\
& 1,5],z[3,6],z[5,6]) - 10/3 * \&^{\wedge} (z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[3,6],z[4,6] \\
&) + 1/6 * \&^{\wedge} (z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[0,6],z[5,6]) - 4/3 * \&^{\wedge} (z[1,3],z \\
& [2,3],z[3,3],z[3,4],z[1,5],z[0,6],z[5,6]) + 1/4 * \&^{\wedge} (z[1,3],z[2,3],z[3,3],z[2,4] \\
& ,z[1,5],z[0,6],z[6,6]) + 3/2 * \&^{\wedge} (z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[1,6],z[5, \\
& 6]) + 1/6 * \&^{\wedge} (z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[1,6],z[6,6]) - 5/6 * \&^{\wedge} (z[0,3] \\
& ,z[2,3],z[3,3],z[4,4],z[1,5],z[2,6],z[3,6]) + 5/2 * \&^{\wedge} (z[0,3],z[2,3],z[3,3],z[2, \\
& 4],z[2,5],z[2,6],z[4,6]) - 5/2 * \&^{\wedge} (z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[2,6],z[\\
& 4,6]) - 5/2 * \&^{\wedge} (z[0,3],z[1,3],z[2,3],z[0,4],z[3,5],z[4,6],z[5,6]) + 4/3 * \&^{\wedge} (z[0, \\
& 3],z[1,3],z[2,3],z[3,4],z[5,5],z[1,6],z[3,6]) - 5/6 * \&^{\wedge} (z[0,3],z[2,3],z[3,3],z[\\
& 2,4],z[3,5],z[2,6],z[3,6]) + 1/6 * \&^{\wedge} (z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[0,6], \\
& z[6,6]) - 2/3 * \&^{\wedge} (z[0,3],z[1,3],z[2,3],z[3,4],z[5,5],z[0,6],z[4,6]) - 15/4 * \&^{\wedge} (z \\
& [0,3],z[1,3],z[2,3],z[2,4],z[5,5],z[2,6],z[3,6]) - 1/6 * \&^{\wedge} (z[0,3],z[1,3],z[2,3] \\
& ,z[1,4],z[5,5],z[0,6],z[6,6]) + 10/3 * \&^{\wedge} (z[0,3],z[1,3],z[2,3],z[1,4],z[3,5],z[3 \\
& ,6],z[5,6]) - 5/3 * \&^{\wedge} (z[0,3],z[1,3],z[2,3],z[1,4],z[3,5],z[2,6],z[6,6]) - 5/6 * \\
& \&^{\wedge} (z[0,3],z[2,3],z[3,3],z[4,4],z[2,5],z[0,6],z[4,6]) + 1/12 * \&^{\wedge} (z[0,3],z[2,3] \\
& ,z[3,3],z[0,4],z[4,5],z[0,6],z[6,6]) + 1/2 * \&^{\wedge} (z[0,3],z[2,3],z[3,3],z[0,4],z[4, \\
& 5],z[1,6],z[5,6]) - 5/4 * \&^{\wedge} (z[0,3],z[2,3],z[3,3],z[0,4],z[4,5],z[2,6],z[4,6]) + 1 \\
& /3 * \&^{\wedge} (z[0,3],z[1,3],z[3,3],z[3,4],z[5,5],z[0,6],z[3,6]) - \&^{\wedge} (z[0,3],z[1,3],z[\\
& 3,3],z[3,4],z[5,5],z[1,6],z[2,6]) + 5/12 * \&^{\wedge} (z[0,3],z[2,3],z[3,3],z[2,4],z[4,5] \\
&],z[0,6],z[4,6]) - 5/6 * \&^{\wedge} (z[0,3],z[2,3],z[3,3],z[2,4],z[4,5],z[1,6],z[3,6]) + 1/ \\
& 2 * \&^{\wedge} (z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[3,6],z[6,6]) - 3/2 * \&^{\wedge} (z[0,3],z[1,3] \\
&],z[2,3],z[3,4],z[0,5],z[4,6],z[5,6]) + 1/12 * \&^{\wedge} (z[0,3],z[2,3],z[3,3],z[2,4],z[\\
& 1,5],z[1,6],z[6,6]) - 1/6 * \&^{\wedge} (z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,6],z[6,6]) \\
& + 5/6 * \&^{\wedge} (z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[3,6],z[4,6]) + 4/3 * \&^{\wedge} (z[0,3],z[\\
& 1,3],z[2,3],z[1,4],z[4,5],z[1,6],z[6,6]) - 10/3 * \&^{\wedge} (z[1,3],z[2,3],z[3,3],z[3,4] \\
& ,z[2,5],z[1,6],z[3,6]) + 1/6 * \&^{\wedge} (z[0,3],z[1,3],z[2,3],z[0,4],z[5,5],z[1,6],z[6, \\
& 6]) + 5/3 * \&^{\wedge} (z[0,3],z[2,3],z[3,3],z[1,4],z[4,5],z[2,6],z[3,6]) + 15/4 * \&^{\wedge} (z[0,3] \\
&],z[1,3],z[2,3],z[2,4],z[4,5],z[2,6],z[4,6]) - 3/4 * \&^{\wedge} (z[1,3],z[2,3],z[3,3],z[2, \\
& 4],z[0,5],z[1,6],z[6,6]) + 1/3 * \&^{\wedge} (z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[1,6],z \\
& [6,6]) - 1/6 * \&^{\wedge} (z[0,3],z[1,3],z[3,3],z[0,4],z[4,5],z[1,6],z[6,6]) - 20/3 * \&^{\wedge} (z[\\
& 0,3],z[1,3],z[2,3],z[1,4],z[4,5],z[3,6],z[4,6]) + 5/6 * \&^{\wedge} (z[0,3],z[1,3],z[2,3], \\
& z[0,4],z[3,5],z[3,6],z[6,6]) - 5/12 * \&^{\wedge} (z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[2, \\
& 6],z[6,6]) + 5/6 * \&^{\wedge} (z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[3,6],z[5,6]) - 5 * \&^{\wedge} (z \\
& [1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[2,6],z[3,6]) - 5/6 * \&^{\wedge} (z[1,3],z[2,3],z[3,3] \\
& ,z[1,4],z[1,5],z[3,6],z[4,6]) + 5/2 * \&^{\wedge} (z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[4, \\
& 6],z[5,6]) + 5/6 * \&^{\wedge} (z[0,3],z[1,3],z[3,3],z[0,4],z[4,5],z[3,6],z[4,6]) - 1/3 * \&^{\wedge} \\
& (z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,6],z[6,6]) + \&^{\wedge} (z[0,3],z[2,3],z[3,3],z[\\
& 1,4],z[0,5],z[4,6],z[5,6]) + 5/6 * \&^{\wedge} (z[1,3],z[2,3],z[3,3],z[4,4],z[1,5],z[0,6],z \\
& [4,6]) - 5/3 * \&^{\wedge} (z[1,3],z[2,3],z[3,3],z[4,4],z[1,5],z[1,6],z[3,6]) - 1/2 * \&^{\wedge} (z \\
& [0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[1,6],z[6,6]) + 5/2 * \&^{\wedge} (z[0,3],z[1,3],z[2,3] \\
& ,z[2,4],z[3,5],z[3,6],z[4,6]) - 1/6 * \&^{\wedge} (z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[2, \\
& 6],z[6,6]) + 1/3 * \&^{\wedge} (z[0,3],z[1,3],z[3,3],z[3,4],z[0,5],z[3,6],z[5,6]) + 5 * \&^{\wedge} (z \\
& [1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[2,6],z[4,6]) + 1/3 * \&^{\wedge} (z[0,3],z[1,3],z[3,3] \\
& ,z[3,4],z[1,5],z[1,6],z[6,6]) - 5/3 * \&^{\wedge} (z[0,3],z[1,3],z[3,3],z[3,4],z[1,5],z[3, \\
& 6],z[4,6]) - 5/6 * \&^{\wedge} (z[1,3],z[2,3],z[3,3],z[4,4],z[2,5],z[0,6],z[3,6]) + 5/2 * \&^{\wedge} \\
& (z[1,3],z[2,3],z[3,3],z[4,4],z[2,5],z[1,6],z[2,6]) - 5/12 * \&^{\wedge} (z[0,3],z[1,3],z[3 \\
& ,3],z[4,4],z[4,5],z[0,6],z[3,6]) + 5/12 * \&^{\wedge} (z[0,3],z[2,3],z[3,3],z[0,4],z[1,5], \\
& z[3,6],z[6,6]) - 5/4 * \&^{\wedge} (z[0,3],z[2,3],z[3,3],z[3,4],z[0,4],z[1,5],z[4,6],z[5,6]) + 5/4 * \\
& \&^{\wedge} (z[0,3],z[1,3],z[3,3],z[4,4],z[4,5],z[1,6],z[2,6]); \\
w33 := -2/9 * \&^{\wedge} (z[0,3],z[2,3],z[3,3],z[1,4],z[1,5],z[3,6],z[5,6]) + 10/3 * \&^{\wedge} (z \\
& [0,3],z[1,3],z[3,3],z[2,4],z[4,5],z[0,6],z[5,6]) - 80/3 * \&^{\wedge} (z[0,3],z[1,3],z[3,3] \\
&],z[2,4],z[4,5],z[2,6],z[3,6]) + 67/9 * \&^{\wedge} (z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[\\
& 2,6],z[3,6]) + 73/9 * \&^{\wedge} (z[0,3],z[2,3],z[3,3],z[3,4],z[3,5],z[0,6],z[4,6]) + 4 * \\
& \&^{\wedge} (z[1,3],z[2,3],z[3,3],z[0,4],z[5,5],z[0,6],z[4,6]) + 334/9 * \&^{\wedge} (z[0,3],z[1,3] \\
&],z[2,3],z[3,4],z[4,5],z[2,6],z[3,6]) - \&^{\wedge} (z[1,3],z[2,3],z[3,3],z[0,4],z[2,5], \\
& z[2,6],z[5,6]) - 143/9 * \&^{\wedge} (z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3,6],z[4,6]) - 26 \\
& /5 * \&^{\wedge} (z[0,3],z[2,3],z[3,3],z[1,4],z[5,5],z[1,6],z[3,6]) + 232/9 * \&^{\wedge} (z[0,3],z[\\
& 2,3],z[3,3],z[3,4],z[2,5],z[2,6],z[3,6]) + 14/3 * \&^{\wedge} (z[0,3],z[2,3],z[3,3],z[3,4],z[3, \\
& 5],z[2,6],z[3,6]) + 8/15 * \&^{\wedge} (z[0,3],z[1,3],z[2,3],z[1,4],z[0,5],z[5,6],z[6,6]) - 73/9 * \&^{\wedge} (z[0 \\
& ,3],z[1,3],z[3,3],z[1,4],z[2,5],z[2,6],z[6,6]) + 113/30 * \&^{\wedge} (z[0,3],z[2,3],z[3,3]
\end{aligned}$$

$$\begin{aligned}
&], z[1, 4], z[5, 5], z[0, 6], z[4, 6]) - 37/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[\\
&[1, 6], z[4, 6]) - 80/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 6]) - 116/ \\
&15 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[3, 6]) - 63 * \&^{\wedge} (z[1, 3], z[2, 3 \\
&], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[2, 6]) - 36 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, \\
&5], z[4, 6], z[5, 6]) - 67/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[4, 6]) - \\
&13/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[6, 6]) - 2 * \&^{\wedge} (z[0, 3], z[1, \\
&3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, 6]) + 188/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], \\
&z[2, 5], z[3, 6], z[4, 6]) - 262/15 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[\\
&5, 6]) + 116/5 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[2, 6]) + 100/9 * \&^{\wedge} (\\
&z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[6, 6]) + 97/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, \\
&3], z[1, 4], z[4, 5], z[2, 6], z[4, 6]) + 49/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z \\
&[2, 6], z[4, 6]) - 128/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[5, 6]) + \\
&149/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[4, 6]) - 16 * \&^{\wedge} (z[0, 3], z[\\
&1, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) + 26/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4] \\
&], z[2, 5], z[0, 6], z[5, 6]) + 22 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 6] \\
&)] - 4 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[2, 6], z[5, 6]) - 70/3 * \&^{\wedge} (z[1, 3], z \\
&[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 6]) + 16 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], \\
&z[3, 5], z[0, 6], z[5, 6]) + 4 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[4, 6]) \\
&+ 97/18 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) + 2/9 * \&^{\wedge} (z[0, 3], \\
&z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) + 82/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, \\
&4], z[3, 5], z[2, 6], z[6, 6]) - 122/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], \\
&z[5, 6]) - 7/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 6]) + 188/9 * \&^{\wedge} (\\
&z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[5, 6]) + 181/30 * \&^{\wedge} (z[0, 3], z[2, 3], z[\\
&3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 6]) - 15 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z \\
&[1, 6], z[4, 6]) - 5/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 6]) + 9/5 * \\
&' \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 6]) + 52/9 * \&^{\wedge} (z[0, 3], z[2, 3] \\
&], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 6]) + 19/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[\\
&5, 5], z[1, 6], z[5, 6]) - \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[4, 6]) + 2/9 \\
&* \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[6, 6]) + 1/18 * \&^{\wedge} (z[0, 3], z[1, 3] \\
&], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 6]) - 9/5 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0 \\
&5], z[4, 6], z[6, 6]) - 22/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 6]) \\
&+ 68/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) + 1/5 * \&^{\wedge} (z[0, 3], \\
&z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[4, 6]) - 46/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, \\
&4], z[2, 5], z[0, 6], z[6, 6]) - 25/18 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], \\
&z[6, 6]) - 7 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) - 49/9 * \&^{\wedge} (z[0 \\
&3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 6]) - 2/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z \\
&[2, 4], z[2, 5], z[0, 6], z[6, 6]) + 17/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6] \\
&], z[6, 6]) + 71/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 6]) - 5/2 * \&^{\wedge} \\
&(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[4, 6]) + 10/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3 \\
&3], z[1, 4], z[4, 5], z[1, 6], z[3, 6]) + 262/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[5, 5] \\
&], z[1, 6], z[3, 6]) + 116/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 6]) - \\
&17/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[2, 6]) - 1/18 * \&^{\wedge} (z[0, 3], z \\
&[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) - 19/15 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, \\
&4], z[0, 5], z[1, 6], z[5, 6]) + 5/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[\\
&6, 6]) - 10/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) + 2 * \&^{\wedge} (z[0, 3] \\
&], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) + 122/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 3] \\
&], z[4, 4], z[2, 5], z[1, 6], z[3, 6]) + 7/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6] \\
&], z[5, 6]) + 167/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 6]) + 7/5 * \&^{\wedge} \\
&(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 6]) + 17/6 * \&^{\wedge} (z[1, 3], z[2, 3], z[3 \\
&3], z[4, 4], z[4, 5], z[0, 6], z[1, 6]) - 124/15 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[5, 5] \\
&], z[0, 6], z[3, 6]) - 13/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 6]) - \\
&14/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 6]) + 14/9 * \&^{\wedge} (z[0, 3], z \\
&[1, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 6]) - 97/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4] \\
&], z[1, 5], z[2, 6], z[4, 6]) + 137/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z \\
&[4, 6]) + 24 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 6]) - 167/9 * \&^{\wedge} (z[\\
&0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) - 53/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3] \\
&], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) - 104/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[\\
&1, 6], z[5, 6]) + 71/90 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 6]) + 128/ \\
&15 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[5, 6]) - 149/6 * \&^{\wedge} (z[1, 3], z[\\
&2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 6]) - 13/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4] \\
&], z[4, 5], z[0, 6], z[2, 6]) - 20/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4 \\
&6]) + 163/18 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) - 1/5 * \&^{\wedge} (z[\\
&1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 6]) - 5/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], \\
&z[1, 4], z[4, 5], z[0, 6], z[6, 6]) - 37 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6] \\
&], z[4, 6]) + 48 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 6]) - 28/45 * \&^{\wedge} (\\
&z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 6]) - 1/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3] \\
&], z[4, 4], z[0, 5], z[1, 6], z[4, 6]) + 143/90 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], \\
&z[2, 6], z[6, 6]) - 362/45 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[5, 6]) +
\end{aligned}$$

$143/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[3,5], z[2,6], z[3,6]) - 4/5 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[5,5], z[0,6], z[3,6]) - 19/5 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[5,5], z[1,6], z[2,6]) + \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[3,5], z[1,6], z[4,6]) - 52/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[3,5], z[0,6], z[5,6]) - 55/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[3,5], z[0,6], z[5,6]) - 232/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[3,5], z[3,6], z[4,6]) + 37 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[2,5], z[2,6], z[6,6]) - 48 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[2,5], z[3,6], z[5,6]) + 5/6 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[1,5], z[0,6], z[6,6]) - 23/30 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[0,5], z[4,6], z[6,6]) - 20 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[3,5], z[1,6], z[2,6]) + 112/45 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[0,5], z[3,6], z[6,6]) - 31/6 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[0,5], z[4,6], z[5,6]) - 3/2 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[5,5], z[0,6], z[5,6]) + 7/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[1,5], z[1,6], z[6,6]) - 53/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[1,5], z[3,6], z[4,6]) - 65/18 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[4,5], z[2,6], z[6,6]) + 116/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[4,5], z[3,6], z[5,6]) - 6 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[2,5], z[3,6], z[4,6]) - 112/45 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[5,5], z[0,6], z[3,6]) + 4/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,4], z[3,5], z[0,6], z[3,6]) + 31/6 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[5,5], z[1,6], z[2,6]) - 24 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[1,5], z[3,6], z[6,6]) + 63 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[1,5], z[4,6], z[5,6]) - 7/2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[4,5], z[0,6], z[5,6]) + 9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[1,5], z[2,6], z[5,6]) + 80/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[1,5], z[3,6], z[4,6]) - 181/30 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[5,5], z[0,6], z[4,6]) - 4 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[0,5], z[2,6], z[6,6]) + 116/15 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[0,5], z[3,6], z[5,6]) - 4/15 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[5,5], z[1,6], z[4,6]) + 1/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[2,5], z[0,6], z[6,6]) + 626/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,4], z[1,5], z[2,6], z[3,6]) + 20/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[2,5], z[2,6], z[6,6]) - 58/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[2,5], z[3,6], z[5,6]) + 49/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[2,5], z[0,6], z[5,6]) - 7/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[2,5], z[1,6], z[4,6]) - 81/2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[1,5], z[2,6], z[4,6]) - 14/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[2,5], z[0,6], z[5,6]) - 176/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[3,5], z[2,6], z[4,6]) + 4/5 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[0,5], z[3,6], z[6,6]) + 104/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[3,5], z[1,6], z[5,6]) + 19/5 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[0,5], z[4,6], z[5,6]) + 3/2 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[0,5], z[1,6], z[6,6]) + 4/15 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[0,5], z[2,6], z[5,6]) - 7 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[0,5], z[3,6], z[4,6]) + 46/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[3,5], z[0,6], z[6,6]) + 23/30 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[5,5], z[0,6], z[2,6]) - 2/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[2,5], z[0,6], z[6,6]) - 71/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[2,5], z[3,6], z[6,6]) - 97/18 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[1,5], z[2,6], z[6,6]) - 9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[4,5], z[1,6], z[4,6]) + 7 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[5,5], z[2,6], z[3,6]) + 53/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[4,5], z[2,6], z[3,6]) + 58/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[3,5], z[1,6], z[3,6]) + 9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,4], z[1,5], z[1,6], z[4,6]) - 100/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[4,5], z[1,6], z[2,6]) + 80/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[4,5], z[1,6], z[2,6]) - 124/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[4,4], z[4,5], z[1,6], z[3,6]) - 163/18 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[1,5], z[2,6], z[6,6]) + 124/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[1,5], z[3,6], z[5,6]) - 68/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[2,5], z[3,6], z[4,6]) + 20/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[1,5], z[0,6], z[5,6]) - 1/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[3,5], z[0,6], z[6,6]) - 2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[3,5], z[2,6], z[4,6]) - 97/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,4], z[1,5], z[0,6], z[5,6]) + 13/6 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[1,5], z[0,6], z[6,6]) + 2 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[1,5], z[1,6], z[5,6]) + 53/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[1,5], z[1,6], z[6,6]) + 7/2 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[1,5], z[1,6], z[4,6]) - 127/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[1,5], z[2,6], z[3,6]) - 17/6 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[1,5], z[5,6], z[6,6]) + 23/30 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[0,5], z[5,6], z[6,6]) - 18 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[2,5], z[2,6], z[4,6]) + 18 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,5], z[2,6], z[4,6]) - 58/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[3,5], z[4,6], z[5,6]) + 362/45 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[5,5], z[1,6], z[3,6]) + 6 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[3,5], z[2,6], z[3,6]) + 2/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[3,5], z[0,6], z[6,6]) - 143/90 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[5,5], z[0,6], z[4,6]) - 116/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[5,5], z[2,6], z[3,6]) - 71/90 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[5,5], z[0,6], z[6,6]) + 556/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,3], z[2,3], z[1,4], z[3,5], z[2,6], z[6,6]) + 5/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[0,5], z[2,6], z[4,6]) + 1/2 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[4,5], z[0,6], z[2,6]) - 82/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[2,5], z[0,6], z[4,6]) + 25/18 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[4,5],$

$z[0,6], z[6,6]) + 7 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[4,5], z[1,6], z[5,6]) - 49/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[4,5], z[2,6], z[4,6]) + 13/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[1,5], z[4,6], z[6,6]) + 124/45 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[5,5], z[0,6], z[3,6]) - 224/15 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[5,5], z[1,6], z[2,6]) + 19/6 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[4,5], z[0,6], z[4,6]) + 2/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[4,5], z[1,6], z[3,6]) + 124/15 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[0,5], z[3,6], z[6,6]) - 116/5 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[0,5], z[4,6], z[5,6]) + 4/5 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[5,5], z[0,6], z[2,6]) + 1/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[5,5], z[2,6], z[5,6]) - 10/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[1,5], z[1,6], z[6,6]) - 7/5 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[0,5], z[1,6], z[6,6]) + 37/15 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[0,5], z[2,6], z[5,6]) + 22/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[0,5], z[3,6], z[4,6]) - 9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[4,5], z[2,6], z[5,6]) + 97/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[4,5], z[1,6], z[6,6]) - 556/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,4], z[2,5], z[1,6], z[3,6]) + 28/45 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[5,5], z[1,6], z[6,6]) + 38/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[4,5], z[2,6], z[3,6]) - 4/5 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[0,5], z[4,6], z[6,6]) + 81/2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[4,5], z[2,6], z[4,6]) - 68/15 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[0,5], z[1,6], z[6,6]) + 55/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[2,5], z[1,6], z[6,6]) - 20/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[4,5], z[1,6], z[6,6]) - 4/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[2,5], z[3,6], z[6,6]) - 626/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[4,5], z[3,6], z[4,6]) + 7/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[3,5], z[3,6], z[6,6]) - 19/6 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[1,5], z[2,6], z[6,6]) - 2/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[1,5], z[3,6], z[5,6]) - 188/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[3,5], z[2,6], z[3,6]) + 15 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[1,5], z[2,6], z[5,6]) - 334/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[1,5], z[3,6], z[4,6]) + 20 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[2,5], z[4,6], z[5,6]) - 1/2 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[1,5], z[4,6], z[6,6]) + 36 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,4], z[3,5], z[1,6], z[2,6]) + 127/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[4,5], z[3,6], z[4,6]) - 8/15 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,4], z[5,5], z[0,6], z[1,6]) - 188/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[3,5], z[1,6], z[3,6]) - 124/45 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[0,5], z[3,6], z[6,6]) + 224/15 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[0,5], z[4,6], z[5,6]) + 65/18 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,4], z[1,5], z[0,6], z[4,6]) - 116/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,4], z[1,5], z[1,6], z[3,6]) - 26/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[3,5], z[1,6], z[6,6]) - 22 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[3,5], z[2,6], z[5,6]) + 70/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[3,5], z[2,6], z[5,6]) - 23/30 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[4,4], z[5,5], z[0,6], z[1,6]) - 113/30 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[0,5], z[2,6], z[6,6]) + 26/5 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[0,5], z[3,6], z[5,6]) + 176/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[2,5], z[2,6], z[4,6]) + 13/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[1,5], z[1,6], z[6,6]) + \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[1,5], z[2,6], z[5,6]) - 38/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[1,5], z[3,6], z[4,6]) - 7/9 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,4], z[2,5], z[0,6], z[3,6]) + 58/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,4], z[2,5], z[1,6], z[2,6]) - 10/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[4,5], z[0,6], z[3,6]) + 10/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[1,5], z[3,6], z[6,6]) - 31/6 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[1,5], z[4,6], z[5,6]) + 31/6 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[4,5], z[1,6], z[2,6]);$

$w34 := 11/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[1,5], z[3,6], z[5,6]) + 19/6 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[4,5], z[0,6], z[5,6]) - 295/12 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[4,5], z[2,6], z[3,6]) + 263/36 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,4], z[0,5], z[2,6], z[3,6]) + 71/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[3,5], z[0,6], z[4,6]) + 159/40 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[5,5], z[0,6], z[4,6]) + 655/18 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[4,5], z[2,6], z[3,6]) - 5/4 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[2,5], z[2,6], z[5,6]) - 535/36 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[2,5], z[3,6], z[4,6]) - 29/5 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[5,5], z[1,6], z[3,6]) + 200/9 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[2,5], z[2,6], z[3,6]) + 10/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[2,5], z[2,6], z[3,6]) + 1/6 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[0,5], z[5,6], z[6,6]) - 71/9 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[2,5], z[2,6], z[6,6]) + 56/15 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[5,5], z[0,6], z[4,6]) - 7/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[5,5], z[1,6], z[4,6]) - 79/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[1,5], z[4,6], z[5,6]) - 118/15 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,4], z[5,5], z[1,6], z[3,6]) - 63 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,4], z[4,5], z[1,6], z[2,6]) - 36 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[2,5], z[4,6], z[5,6]) - 263/36 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[5,5], z[3,6], z[4,6]) - 7/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[4,5], z[0,6], z[6,6]) - 4 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[4,5], z[1,6], z[5,6]) + 190/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,4], z[2,5], z[3,6], z[4,6]) - 499/30 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,4], z[0,5], z[3,6], z[5,6]) + 118/5 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[5,5], z[1,6], z[2,6]) + 193/18 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,4], z[1,5], z[3,6], z[6,6]) + 40/3 * \&^{\wedge}(z[0,3]$

$$\begin{aligned}
& , z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 6]) + 50/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) - 133/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[5, 6]) + 74/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[4, 6]) - 16 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) + 47/6 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 6]) + 20 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 6]) - 5 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[2, 6], z[5, 6]) - 65/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 6]) + 16 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[4, 6]) + 101/18 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) - 11/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) + 329/36 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 6]) - 269/18 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 6]) - 25/8 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 6]) + 172/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[5, 6]) + 91/15 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 6]) - 15 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 6]) - 47/24 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[4, 6]) + 3/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 6]) + 56/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 6]) + 77/60 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[5, 6]) + 1/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[6, 6]) + 11/180 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 6]) - 3/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 6]) - 37/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 6]) + 143/30 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) + \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[1, 6], z[4, 6]) - 44/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[6, 6]) - 101/72 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) - 27/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) - 191/36 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[1, 6], z[6, 6]) - 5/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 6]) + 55/12 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[6, 6]) + 277/36 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 6]) - 3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[4, 6]) + 8/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, 6]) + 499/30 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 6]) + 481/12 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 6]) - 55/12 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[2, 6]) - 11/180 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[6, 6]) - 77/60 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) + 3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) - 8/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[3, 6], z[5, 6]) + 1/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[5, 6]) + 5/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[2, 6], z[4, 6]) + 269/18 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[3, 6]) + 35/12 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 6]) + 655/36 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 6]) + 7/5 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[5, 6]) + 55/24 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6], z[1, 6]) - 241/30 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[3, 6]) - 25/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 6]) - 10/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[5, 6]) + 13/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[6, 6]) - 40/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[4, 6]) + 151/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[4, 6]) + 99/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 6]) - 655/36 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) - 46/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) - 103/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[5, 6]) + 73/90 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 6]) + 133/15 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[5, 6]) - 74/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 6]) - 25/6 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[2, 6]) - 16/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 6]) + 313/36 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) - \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 6]) - 5/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[6, 6]) - 73/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 6]) + 48 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 6]) - 113/180 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 6]) - 5/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[4, 6]) + 199/90 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[6, 6]) - 394/45 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[5, 6]) + 535/36 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) - 11/20 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[3, 6]) - 31/10 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[2, 6]) + 5/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 6]) - 56/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) - 221/36 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6], z[5, 6]) - 200/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 6]) + 73/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[2, 6], z[6, 6]) - 48 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[3, 6], z[5, 6]) + 5/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[6, 6]) - 17/24 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[6, 6]) - 21 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[2, 6]) + 389/180 * \&^{\wedge} (z[1, 3,
\end{aligned}$$

$$\begin{aligned}
&], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[6, 6]) - 523/120 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], \\
& z[0, 4], z[0, 5], z[4, 6], z[5, 6]) - 61/40 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[\\
& 0, 6], z[5, 6]) + 27/8 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) - 55/3 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) - 271/72 * \&^{\wedge} (z[0, 3], z[1, \\
& 3], z[2, 3], z[0, 4], z[4, 5], z[2, 6], z[6, 6]) + 109/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], \\
& z[4, 5], z[3, 6], z[5, 6]) - 5 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[4, 6]) \\
& - 389/180 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[3, 6]) - 1/3 * \&^{\wedge} (z[1, 3, 3 \\
&], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[3, 6]) - 1/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2 \\
& , 4], z[2, 5], z[1, 6], z[6, 6]) + 523/120 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[1, \\
& 6], z[2, 6]) - 99/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 6], z[6, 6]) + 63 * \&^{\wedge} \\
& (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[5, 6]) - 27/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[3 \\
& , 3], z[0, 4], z[4, 5], z[0, 6], z[5, 6]) + 15/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], \\
& z[2, 6], z[5, 6]) + 295/12 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[4, 6]) - \\
& 91/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 6]) - 159/40 * \&^{\wedge} (z[0, 3 \\
&], z[1, 3], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) + 118/15 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], \\
& z[4, 4], z[0, 5], z[3, 6], z[5, 6]) - 1/12 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[1, \\
& 6], z[4, 6]) - \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[1, 6], z[5, 6]) + 5/12 * \&^{\wedge} (z[\\
& 0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) + 625/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3 \\
&], z[3, 4], z[1, 5], z[2, 6], z[3, 6]) + 16/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[\\
& 2, 6], z[6, 6]) - 109/18 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[5, 6]) + 191 \\
& /36 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) - 35/12 * \&^{\wedge} (z[0, 3], z \\
& [1, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) - 165/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, \\
& 4], z[1, 5], z[2, 6], z[4, 6]) - 13/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z \\
& [5, 6]) - 175/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[2, 6], z[4, 6]) + 11/20 * \&^{\wedge} \\
& (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 6]) + 103/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[0, 5 \\
&], z[4, 6], z[5, 6]) + 61/40 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[6, 6]) + \\
& 1/12 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[5, 6]) - 7 * \&^{\wedge} (z[0, 3], z[1, \\
& 3], z[3, 3], z[4, 4], z[0, 5], z[3, 6], z[4, 6]) + 44/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z \\
& [3, 5], z[0, 6], z[6, 6]) + 17/24 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[2, \\
& 6]) - 1/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6], z[6, 6]) + \&^{\wedge} (z[0, 3], z[1 \\
& , 3], z[3, 3], z[3, 4], z[2, 5], z[1, 6], z[5, 6]) - 277/36 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4 \\
&], z[2, 5], z[3, 6], z[6, 6]) - 101/18 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], \\
& z[6, 6]) - 15/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[4, 6]) + 7 * \&^{\wedge} (z[0 \\
& , 3], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[3, 6]) + 55/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], \\
& z[0, 4], z[4, 5], z[2, 6], z[3, 6]) + 109/18 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[\\
& 1, 6], z[3, 6]) + 15/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[4, 6]) - 193/ \\
& 18 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[3, 6]) + 79/3 * \&^{\wedge} (z[0, 3], z[2 \\
& , 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[2, 6]) - 119/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4] \\
& , z[4, 5], z[1, 6], z[3, 6]) - 313/36 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[2, 6], z \\
& [6, 6]) + 119/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[5, 6]) - 85/9 * \&^{\wedge} (\\
& z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[4, 6]) + 41/18 * \&^{\wedge} (z[0, 3], z[2, 3], z[3 \\
& , 3], z[4, 4], z[1, 5], z[0, 6], z[5, 6]) - 5/12 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], \\
& z[0, 6], z[6, 6]) - 5/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[4, 6]) - 101/ \\
& 9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6], z[5, 6]) + 7/3 * \&^{\wedge} (z[1, 3], z[2, 3 \\
&], z[3, 3], z[2, 4], z[1, 5], z[0, 6], z[6, 6]) + 4 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5 \\
&], z[1, 6], z[5, 6]) + 46/9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[1, 6], z[6, 6]) + \\
& 25/8 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[4, 6]) - 545/36 * \&^{\wedge} (z[0, 3] \\
& , z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[3, 6]) - 55/24 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[\\
& 0, 4], z[1, 5], z[5, 6], z[6, 6]) + 17/24 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[0, 5], z[5, 6 \\
&], z[6, 6]) - 15 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[4, 6]) + 15 * \&^{\wedge} (z[\\
& 0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[4, 6]) - 109/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3 \\
&], z[0, 4], z[3, 5], z[4, 6], z[5, 6]) + 394/45 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[5, 5], \\
& z[1, 6], z[3, 6]) + 5 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[2, 6], z[3, 6]) + 5/6 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[6, 6]) - 199/90 * \&^{\wedge} (z[0, 3], z[1, \\
& 3], z[2, 3], z[3, 4], z[5, 5], z[0, 6], z[4, 6]) - 481/12 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4] \\
& , z[5, 5], z[2, 6], z[3, 6]) - 73/90 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[0, 6], z[\\
& 6, 6]) + 542/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[3, 6], z[5, 6]) - 151/9 * \&^{\wedge} (\\
& z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[3, 5], z[2, 6], z[6, 6]) + 47/24 * \&^{\wedge} (z[0, 3], z[2, 3], z[3 \\
& , 3], z[4, 4], z[0, 5], z[2, 6], z[4, 6]) + 5/8 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[4, 5], z \\
& [0, 6], z[2, 6]) - 329/36 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[4, 6]) + \\
& 101/72 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[6, 6]) + 27/4 * \&^{\wedge} (z[0, 3] \\
& , z[2, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[5, 6]) - 50/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0 \\
& , 4], z[4, 5], z[2, 6], z[4, 6]) + 25/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[1, 5], z[4, 6], \\
& z[6, 6]) + 131/45 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[3, 6]) - 437/30 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[5, 5], z[1, 6], z[2, 6]) + 31/12 * \&^{\wedge} (z[0, 3], z[2, 3 \\
&], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[4, 6]) - 1/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[4 \\
& , 5], z[1, 6], z[3, 6]) + 241/30 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[0, 5], z[3, 6], z[6, 6
\end{aligned}$$

$$\begin{aligned}
&] - 118/5 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[3,4], z[0,5], z[4,6], z[5,6]) + 1/4 * \&^{\wedge} (z[1,3], \\
& z[2,3], z[3,3], z[2,4], z[5,5], z[0,6], z[2,6]) + 5/8 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[0, \\
& 4], z[5,5], z[2,6], z[5,6]) - 19/6 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[2,4], z[1,5], z[1,6], \\
& z[6,6]) - 7/5 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[3,4], z[0,5], z[1,6], z[6,6]) + 7/3 * \&^{\wedge} (z[\\
& 0,3], z[2,3], z[3,3], z[3,4], z[0,5], z[2,6], z[5,6]) + 37/6 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], \\
& z[3,4], z[0,5], z[3,6], z[4,6]) - 15/2 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[1,4], z[4,5], z[2 \\
& 6], z[5,6]) + 101/9 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[1,4], z[4,5], z[1,6], z[6,6]) - 542/9 \\
& * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[3,4], z[2,5], z[1,6], z[3,6]) + 113/180 * \&^{\wedge} (z[0,3], z[\\
& 1,3], z[2,3], z[0,4], z[5,5], z[1,6], z[6,6]) + 40/3 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[1,4] \\
& z[4,5], z[2,6], z[3,6]) - 1/4 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[2,4], z[0,5], z[4,6], z[6, \\
& 6]) + 165/4 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[2,4], z[4,5], z[2,6], z[4,6]) - 143/30 * \&^{\wedge} (z \\
& [1,3], z[2,3], z[3,3], z[2,4], z[0,5], z[1,6], z[6,6]) + 221/36 * \&^{\wedge} (z[1,3], z[2,3], z[3 \\
& 3], z[0,4], z[2,5], z[1,6], z[6,6]) - 41/18 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[0,4], z[4,5] \\
& z[1,6], z[6,6]) + 1/3 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[1,4], z[2,5], z[3,6], z[6,6]) - 625 \\
& /9 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[1,4], z[4,5], z[3,6], z[4,6]) + 53/36 * \&^{\wedge} (z[0,3], z[2,4 \\
& 1,3], z[2,3], z[0,4], z[3,5], z[3,6], z[6,6]) - 31/12 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[2,4], z[1,5], z[3,6], z[2,4 \\
& 1,3], z[1,5], z[2,6], z[6,6]) + 1/6 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[2,4], z[1,5], z[3,6], z[5 \\
& 6]) - 190/3 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[1,4], z[3,5], z[2,6], z[3,6]) + 15 * \&^{\wedge} (z[1, \\
& 3], z[2,3], z[3,3], z[1,4], z[1,5], z[2,6], z[5,6]) - 655/18 * \&^{\wedge} (z[1,3], z[2,3], z[3,3] \\
& z[1,4], z[1,5], z[3,6], z[4,6]) + 21 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[0,4], z[2,5], z[4,6] \\
& z[5,6]) - 5/8 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[0,4], z[1,5], z[4,6], z[6,6]) + 36 * \&^{\wedge} (z \\
& [1,3], z[2,3], z[3,3], z[3,4], z[3,5], z[1,6], z[2,6]) + 545/36 * \&^{\wedge} (z[0,3], z[1,3], z[3 \\
& 3], z[0,4], z[4,5], z[3,6], z[4,6]) - 1/6 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[3,4], z[5,5], z \\
& [0,6], z[1,6]) - 172/9 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[3,4], z[3,5], z[1,6], z[3,6]) - 131 \\
& /45 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[1,4], z[0,5], z[3,6], z[6,6]) + 437/30 * \&^{\wedge} (z[0,3], \\
& z[2,3], z[3,3], z[1,4], z[0,5], z[4,6], z[5,6]) + 271/72 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[2,3], z[3,3], z[4,4], z[1,5], z[1,6] \\
& z[3,6]) - 47/6 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[2,4], z[3,5], z[1,6], z[6,6]) - 20 * \&^{\wedge} (\\
& z[0,3], z[1,3], z[2,3], z[2,4], z[3,5], z[2,6], z[5,6]) + 65/3 * \&^{\wedge} (z[0,3], z[1,3], z[2, \\
& 3], z[2,4], z[3,5], z[3,6], z[4,6]) - 17/24 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[4,4], z[5,5], \\
& z[0,6], z[1,6]) - 56/15 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[3,4], z[0,5], z[2,6], z[6,6]) + 29 \\
& /5 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[3,4], z[0,5], z[3,6], z[5,6]) + 175/3 * \&^{\wedge} (z[1,3], z[\\
& 2,3], z[3,3], z[1,4], z[2,5], z[2,6], z[4,6]) + 25/6 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[3,4] \\
& z[1,5], z[1,6], z[6,6]) - 40/3 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[3,4], z[1,5], z[3,6], z[4 \\
& 6]) - 53/36 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[4,4], z[2,5], z[0,6], z[3,6]) + 109/6 * \&^{\wedge} (z \\
& [1,3], z[2,3], z[3,3], z[4,4], z[2,5], z[1,6], z[2,6]) - 43/12 * \&^{\wedge} (z[0,3], z[1,3], z[3,3] \\
& z[4,4], z[4,5], z[0,6], z[3,6]) + 43/12 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[0,4], z[1,5], \\
& z[3,6], z[6,6]) - 143/24 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[0,4], z[1,5], z[4,6], z[5,6]) + \\
& 143/24 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[4,4], z[4,5], z[1,6], z[2,6]); \\
w35 := & 2/9 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[1,4], z[1,5], z[3,6], z[5,6]) + 7/6 * \&^{\wedge} (z[0 \\
& 3], z[1,3], z[3,3], z[2,4], z[4,5], z[0,6], z[5,6]) - 28/3 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], \\
& z[2,4], z[4,5], z[2,6], z[3,6]) + 55/18 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[4,4], z[0,5], z[2 \\
& 6], z[3,6]) + 26/9 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[3,4], z[3,5], z[0,6], z[4,6]) + 29/20 * \\
& \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[0,4], z[5,5], z[0,6], z[4,6]) + 134/9 * \&^{\wedge} (z[0,3], z[1,3 \\
&], z[2,3], z[3,4], z[4,5], z[2,6], z[3,6]) - 1/2 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[0,4], z[2,3], z[0,4], z[3 \\
& 5], z[2,6], z[5,6]) - 101/18 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[0,4], z[2,5], z[3,6], z[4,6 \\
&]) - 2 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[1,4], z[5,5], z[1,6], z[3,6]) + 74/9 * \&^{\wedge} (z[0,3], z \\
& [2,3], z[3,3], z[3,4], z[2,5], z[2,6], z[3,6]) + 4/3 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[3,4] \\
& z[2,5], z[1,6], z[4,6]) + 22/9 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[3,4], z[3,5], z[2,6], z[3 \\
& 6]) + 1/15 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[1,4], z[0,5], z[5,6], z[6,6]) - 26/9 * \&^{\wedge} (z[0 \\
& 3], z[1,3], z[3,3], z[1,4], z[2,5], z[2,6], z[6,6]) + 4/3 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z \\
& [1,4], z[5,5], z[0,6], z[4,6]) - 14/15 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[1,4], z[5,5], z[1, \\
& 6], z[4,6]) - 31/3 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[1,4], z[1,5], z[4,6], z[5,6]) - 43/15 * \\
& \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[0,4], z[5,5], z[1,6], z[3,6]) - 45/2 * \&^{\wedge} (z[1,3], z[2,3], \\
& z[3,3], z[2,4], z[4,5], z[1,6], z[2,6]) - 12 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[1,4], z[2,5 \\
&], z[4,6], z[5,6]) - 55/18 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[0,4], z[5,5], z[3,6], z[4,6]) - \\
& 5/6 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[2,4], z[4,5], z[0,6], z[6,6]) - \&^{\wedge} (z[0,3], z[1,3], \\
& z[2,3], z[2,4], z[4,5], z[1,6], z[5,6]) + 70/3 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[3,4], z[2, \\
& 5], z[3,6], z[4,6]) - 98/15 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[2,4], z[0,5], z[3,6], z[5,6]) \\
& + 43/5 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[1,4], z[5,5], z[1,6], z[2,6]) + 38/9 * \&^{\wedge} (z[0,3], \\
& z[1,3], z[3,3], z[1,4], z[1,5], z[3,6], z[6,6]) + 16/3 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[1, \\
& 4], z[4,5], z[2,6], z[4,6]) + 37/6 * \&^{\wedge} (z[0,3], z[1,3], z[3,3], z[4,4], z[1,5], z[2,6], z \\
& [4,6]) - 52/15 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], z[1,4], z[5,5], z[1,6], z[5,6]) + 29/3 * \&^{\wedge} (\\
& z[0,3], z[1,3], z[2,3], z[1,4], z[5,5], z[2,6], z[4,6]) - 6 * \&^{\wedge} (z[0,3], z[1,3], z[2,3], \\
& z[3,4], z[2,5], z[1,6], z[6,6]) + 10/3 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[2,4], z[2,5], z[0, \\
& 6], z[5,6]) + 8 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[2,4], z[2,5], z[1,6], z[4,6]) - 2 * \&^{\wedge} (z[0 \\
& 3], z[1,3], z[2,3], z[3,4], z[2,5], z[2,6], z[5,6]) - 29/3 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], \\
& z[2,4], z[2,5], z[2,6], z[3,6]) + 6 * \&^{\wedge} (z[1,3], z[2,3], z[3,3], z[1,4], z[3,5], z[0,6],
\end{aligned}$$

$z[5,6]+2*\&^{\wedge}(z[1,3],z[2,3],z[3,3],z[1,4],z[3,5],z[1,6],z[4,6])+19/9*\&^{\wedge}(z[0,3],z[1,3],z[3,3],z[3,4],z[4,5],z[0,6],z[4,6])-2/9*\&^{\wedge}(z[0,3],z[1,3],z[3,3],z[3,4],z[4,5],z[1,6],z[3,6])+61/18*\&^{\wedge}(z[0,3],z[1,3],z[3,3],z[0,4],z[3,5],z[2,6],z[6,6])-49/9*\&^{\wedge}(z[0,3],z[1,3],z[3,3],z[0,4],z[3,5],z[3,6],z[5,6])-5/4*\&^{\wedge}(z[0,3],z[1,3],z[3,3],z[0,4],z[4,5],z[2,6],z[5,6])+64/9*\&^{\wedge}(z[0,3],z[1,3],z[3,3],z[1,4],z[2,5],z[2,6],z[3,6],z[5,6])+71/30*\&^{\wedge}(z[0,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,6],z[6,6])-6*\&^{\wedge}(z[0,3],z[1,3],z[2,3],z[3,4],z[4,5],z[1,6],z[4,6])-7/12*\&^{\wedge}(z[0,3],z[1,3],z[3,3],z[0,4],z[5,5],z[2,6],z[4,6])+3/5*\&^{\wedge}(z[0,3],z[2,3],z[3,3],z[3,4],z[5,5],z[0,6],z[2,6])+20/9*\&^{\wedge}(z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[1,6],z[6,6])+13/30*\&^{\wedge}(z[0,3],z[1,3],z[3,3],z[0,4],z[5,5],z[1,6],z[5,6])+1/9*\&^{\wedge}(z[0,3],z[2,3],z[3,3],z[1,4],z[3,5],z[0,6],z[6,6])+1/90*\&^{\wedge}(z[0,3],z[1,3],z[3,3],z[0,4],z[5,5],z[0,6],z[6,6])-3/5*\&^{\wedge}(z[0,3],z[1,3],z[3,3],z[1,4],z[0,5],z[4,6],z[6,6])-8/3*\&^{\wedge}(z[0,3],z[1,3],z[3,3],z[1,4],z[5,5],z[2,6],z[3,6])+53/30*\&^{\wedge}(z[0,3],z[1,3],z[2,3],z[2,4],z[5,5],z[0,6],z[5,6])+2/5*\&^{\wedge}(z[0,3],z[1,3],z[2,3],z[2,4],z[5,5],z[1,6],z[4,6])-17/9*\&^{\wedge}(z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[0,6],z[6,6])-19/36*\&^{\wedge}(z[0,3],z[1,3],z[3,3],z[4,4],z[1,5],z[1,6],z[5,6])-37/18*\&^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,4],z[3,5],z[1,6],z[6,6])-1/3*\&^{\wedge}(z[0,3],z[2,3],z[3,3],z[2,4],z[2,5],z[0,6],z[6,6])+11/6*\&^{\wedge}(z[0,3],z[1,3],z[2,3],z[0,4],z[2,5],z[4,6],z[6,6])+53/18*\&^{\wedge}(z[0,3],z[2,3],z[3,3],z[4,4],z[3,5],z[0,6],z[3,6])+*\&^{\wedge}(z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[2,6],z[4,6])-*\&^{\wedge}(z[1,3],z[2,3],z[3,3],z[1,4],z[4,5],z[0,6],z[4,6])+2/3*\&^{\wedge}(z[1,3],z[2,3],z[3,3],z[1,4],z[4,5],z[1,6],z[3,6])+98/15*\&^{\wedge}(z[0,3],z[1,3],z[3,3],z[2,4],z[5,5],z[1,6],z[3,6])+46/3*\&^{\wedge}(z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[3,6],z[4,6])-11/6*\&^{\wedge}(z[1,3],z[2,3],z[3,3],z[4,4],z[3,5],z[0,6],z[2,6])-1/90*\&^{\wedge}(z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[0,6],z[6,6])-13/30*\&^{\wedge}(z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[1,6],z[5,6])+*\&^{\wedge}(z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[2,6],z[6,6])-2/3*\&^{\wedge}(z[0,3],z[1,3],z[2,3],z[3,4],z[1,5],z[3,6],z[5,6])+*\&^{\wedge}(z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[2,6],z[4,6])+49/9*\&^{\wedge}(z[0,3],z[2,3],z[3,3],z[4,4],z[2,5],z[1,6],z[3,6])+7/6*\&^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,4],z[3,5],z[2,6],z[5,6])+125/18*\&^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,4],z[3,5],z[3,6],z[4,6])+3/5*\&^{\wedge}(z[0,3],z[1,3],z[3,3],z[1,4],z[5,5],z[0,6],z[5,6])+11/12*\&^{\wedge}(z[1,3],z[2,3],z[3,3],z[4,4],z[4,5],z[0,6],z[1,6])-44/15*\&^{\wedge}(z[1,3],z[2,3],z[3,3],z[1,4],z[5,5],z[0,6],z[3,6])-5/3*\&^{\wedge}(z[0,3],z[2,3],z[3,3],z[1,4],z[4,5],z[0,6],z[5,6])-4/3*\&^{\wedge}(z[0,3],z[1,3],z[3,3],z[1,4],z[3,5],z[2,6],z[5,6])+4/9*\&^{\wedge}(z[0,3],z[1,3],z[3,3],z[1,4],z[3,5],z[1,6],z[6,6])-16/3*\&^{\wedge}(z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[2,6],z[4,6])+52/9*\&^{\wedge}(z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[0,6],z[4,6])+9*\&^{\wedge}(z[1,3],z[2,3],z[3,3],z[2,4],z[4,5],z[0,6],z[3,6])-125/18*\&^{\wedge}(z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[2,6],z[3,6])-19/9*\&^{\wedge}(z[0,3],z[1,3],z[2,3],z[3,4],z[4,5],z[0,6],z[5,6])-40/3*\&^{\wedge}(z[1,3],z[2,3],z[3,3],z[1,4],z[2,5],z[1,6],z[5,6])+14/45*\&^{\wedge}(z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[0,6],z[6,6])+52/15*\&^{\wedge}(z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,6],z[5,6])-29/3*\&^{\wedge}(z[1,3],z[2,3],z[3,3],z[3,4],z[0,5],z[2,6],z[4,6])-5/3*\&^{\wedge}(z[1,3],z[2,3],z[3,3],z[3,4],z[4,5],z[0,6],z[2,6])-7/9*\&^{\wedge}(z[0,3],z[1,3],z[3,3],z[4,4],z[3,5],z[0,6],z[4,6])+31/9*\&^{\wedge}(z[0,3],z[1,3],z[2,3],z[4,4],z[4,5],z[0,6],z[4,6])-2/5*\&^{\wedge}(z[1,3],z[2,3],z[3,3],z[2,4],z[0,5],z[2,6],z[5,6])-1/3*\&^{\wedge}(z[0,3],z[1,3],z[3,3],z[1,4],z[4,5],z[0,6],z[6,6])-14*\&^{\wedge}(z[1,3],z[2,3],z[3,3],z[2,4],z[1,3,5],z[0,6],z[4,6])+18*\&^{\wedge}(z[1,3],z[2,3],z[3,3],z[2,4],z[3,5],z[1,6],z[3,6])-5/18*\&^{\wedge}(z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[0,6],z[5,6])-1/4*\&^{\wedge}(z[1,3],z[2,3],z[3,3],z[4,4],z[0,5],z[1,6],z[4,6])+32/45*\&^{\wedge}(z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[2,6],z[6,6])-142/45*\&^{\wedge}(z[1,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,6],z[5,6])+101/18*\&^{\wedge}(z[0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[2,6],z[3,6])-1/5*\&^{\wedge}(z[0,3],z[2,3],z[3,3],z[2,4],z[5,5],z[0,6],z[3,6])-13/10*\&^{\wedge}(z[0,3],z[2,3],z[3,3],z[2,4],z[5,5],z[1,6],z[2,6])+1/2*\&^{\wedge}(z[0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[1,6],z[4,6])-20/9*\&^{\wedge}(z[0,3],z[1,3],z[3,3],z[3,4],z[3,5],z[0,6],z[5,6])-43/18*\&^{\wedge}(z[0,3],z[1,3],z[2,3],z[4,4],z[3,5],z[0,6],z[5,6])-74/9*\&^{\wedge}(z[0,3],z[1,3],z[3,3],z[1,4],z[3,5],z[3,6],z[4,6])+14*\&^{\wedge}(z[0,3],z[1,3],z[2,3],z[2,4],z[2,5],z[2,6],z[6,6])-18*\&^{\wedge}(z[0,3],z[1,3],z[2,3],z[2,4],z[2,5],z[3,6],z[5,6])+1/3*\&^{\wedge}(z[0,3],z[2,3],z[3,3],z[3,4],z[1,5],z[0,6],z[6,6])-17/60*\&^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,4],z[0,5],z[4,6],z[6,6])-8*\&^{\wedge}(z[0,3],z[2,3],z[3,3],z[4,4],z[3,5],z[1,6],z[2,6])+41/45*\&^{\wedge}(z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[3,6],z[6,6])-113/60*\&^{\wedge}(z[1,3],z[2,3],z[3,3],z[0,4],z[0,5],z[4,6],z[5,6])-11/20*\&^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,4],z[5,5],z[0,6],z[5,6])+5/4*\&^{\wedge}(z[0,3],z[1,3],z[2,3],z[4,4],z[1,5],z[1,6],z[6,6])-41/6*\&^{\wedge}(z[0,3],z[1,3],z[2,3],z[2,3],z[4,4],z[1,5],z[3,6],z[4,6])-59/36*\&^{\wedge}(z[0,3],z[1,3],z[2,3],z[0,4],z[4,5],z[2,6],z[5,6])-3*\&^{\wedge}(z[0,3],z[1,3],z[3,3],z[2,4],z[2,5],z[3,6],z[4,6])-41/45*\&^{\wedge}(z[0,3],z[1,3],z[2,3],z[4,4],z[5,5],z[0,6],z[3,6])+2/3*\&^{\wedge}(z[1,3],z[2,3],z[3,3],z[3,4],z[3,5],z[0,6],z[3,6])+113/60*\&^{\wedge}(z[0,3],z[1,3],z[2,3],z[4,4],z[5,5]$

$$\begin{aligned}
& ,z[1,6],z[2,6]) - 9 * \wedge'(z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[3,6],z[6,6]) + 45/2 * \\
& \wedge'(z[0,3],z[1,3],z[2,3],z[2,4],z[1,5],z[4,6],z[5,6]) - 5/4 * \wedge'(z[1,3],z[2,3], \\
& z[3,3],z[0,4],z[4,5],z[0,6],z[5,6]) + 3 * \wedge'(z[0,3],z[2,3],z[3,3],z[2,4],z[1,5], \\
& z[2,6],z[5,6]) + 28/3 * \wedge'(z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[3,6],z[4,6]) - 71/ \\
& 30 * \wedge'(z[0,3],z[1,3],z[3,3],z[2,4],z[5,5],z[0,6],z[4,6]) - 29/20 * \wedge'(z[0,3],z[\\
& 1,3],z[2,3],z[4,4],z[0,5],z[2,6],z[6,6]) + 43/15 * \wedge'(z[0,3],z[1,3],z[2,3],z[4,4 \\
&],z[0,5],z[3,6],z[5,6]) - 1/30 * \wedge'(z[0,3],z[2,3],z[3,3],z[0,4],z[5,5],z[1,6],z[\\
& 4,6]) + 1/6 * \wedge'(z[0,3],z[1,3],z[2,3],z[4,4],z[2,5],z[0,6],z[6,6]) + 238/9 * \wedge'(z[\\
& 1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[2,6],z[3,6]) + 7/9 * \wedge'(z[0,3],z[2,3],z[3,3], \\
& z[0,4],z[2,5],z[2,6],z[6,6]) - 23/9 * \wedge'(z[0,3],z[2,3],z[3,3],z[0,4],z[2,5],z[3, \\
& 6],z[5,6]) + 37/18 * \wedge'(z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[0,6],z[5,6]) - 7/6 * \\
& \wedge'(z[0,3],z[1,3],z[3,3],z[4,4],z[2,5],z[1,6],z[4,6]) - 15 * \wedge'(z[1,3],z[2,3],z \\
& [3,3],z[2,4],z[1,5],z[2,6],z[4,6]) - 4/9 * \wedge'(z[0,3],z[2,3],z[3,3],z[3,4],z[2,5] \\
& ,z[0,6],z[5,6]) - 67/3 * \wedge'(z[0,3],z[1,3],z[2,3],z[3,4],z[3,5],z[2,6],z[4,6]) + 1/ \\
& 5 * \wedge'(z[0,3],z[1,3],z[3,3],z[2,4],z[0,5],z[3,6],z[6,6]) + 40/3 * \wedge'(z[0,3],z[1, \\
& 3],z[2,3],z[3,4],z[3,5],z[1,6],z[5,6]) + 13/10 * \wedge'(z[0,3],z[1,3],z[3,3],z[2,4, \\
& z[0,5],z[4,6],z[5,6]) + 11/20 * \wedge'(z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[1,6],z[6 \\
& ,6]) + 1/30 * \wedge'(z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[2,6],z[5,6]) - 5/2 * \wedge'(z[0, \\
& 3],z[1,3],z[3,3],z[4,4],z[0,5],z[3,6],z[4,6]) + 17/9 * \wedge'(z[0,3],z[1,3],z[2,3],z \\
& [3,4],z[3,5],z[0,6],z[6,6]) + 17/60 * \wedge'(z[0,3],z[1,3],z[3,3],z[4,4],z[5,5],z[0, \\
& 6],z[2,6]) - 1/9 * \wedge'(z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[0,6],z[6,6]) - 53/18 * \\
& \wedge'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[3,6],z[6,6]) - 19/9 * \wedge'(z[0,3],z[2,3] \\
& ,z[3,3],z[1,4],z[1,5],z[2,6],z[6,6]) - 3 * \wedge'(z[0,3],z[1,3],z[3,3],z[2,4],z[4,5] \\
& ,z[1,6],z[4,6]) + 5/2 * \wedge'(z[0,3],z[2,3],z[3,3],z[0,4],z[5,5],z[2,6],z[3,6]) + 41/ \\
& 6 * \wedge'(z[1,3],z[2,3],z[3,3],z[0,4],z[4,5],z[2,6],z[3,6]) + 23/9 * \wedge'(z[0,3],z[1, \\
& 3],z[3,3],z[4,4],z[3,5],z[1,6],z[3,6]) + 3 * \wedge'(z[1,3],z[2,3],z[3,3],z[3,4],z[1, \\
& 5],z[1,6],z[4,6]) - 38/9 * \wedge'(z[0,3],z[2,3],z[3,3],z[3,4],z[4,5],z[0,6],z[3,6]) + \\
& 31/3 * \wedge'(z[0,3],z[2,3],z[3,3],z[3,4],z[4,5],z[1,6],z[2,6]) - 47/9 * \wedge'(z[0,3],z \\
& [1,3],z[2,3],z[4,4],z[4,5],z[1,6],z[3,6]) - 31/9 * \wedge'(z[1,3],z[2,3],z[3,3],z[0,4 \\
&],z[1,5],z[2,6],z[6,6]) + 47/9 * \wedge'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,5],z[3,6],z[\\
& 5,6]) - 22/9 * \wedge'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[3,6],z[4,6]) + 7/9 * \wedge'(z[0 \\
& ,3],z[2,3],z[3,3],z[4,4],z[1,5],z[0,6],z[5,6]) - 1/6 * \wedge'(z[1,3],z[2,3],z[3,3],z \\
& [0,4],z[3,5],z[0,6],z[6,6]) - \wedge'(z[1,3],z[2,3],z[3,3],z[0,4],z[3,5],z[2,6],z[4 \\
& ,6]) - 38/9 * \wedge'(z[1,3],z[2,3],z[3,3],z[3,4],z[1,5],z[0,6],z[5,6]) + 5/6 * \wedge'(z[1, \\
& 3],z[2,3],z[3,3],z[2,4],z[1,5],z[0,6],z[6,6]) + \wedge'(z[1,3],z[2,3],z[3,3],z[2,4] \\
& ,z[1,5],z[1,6],z[5,6]) - \wedge'(z[0,3],z[2,3],z[3,3],z[1,4],z[3,5],z[2,6],z[4,6]) + \\
& 19/9 * \wedge'(z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[1,6],z[6,6]) + 5/4 * \wedge'(z[0,3],z[\\
& 2,3],z[3,3],z[4,4],z[1,5],z[1,6],z[4,6]) - 97/18 * \wedge'(z[0,3],z[2,3],z[3,3],z[4,4 \\
&],z[1,5],z[2,6],z[3,6]) - 11/12 * \wedge'(z[0,3],z[1,3],z[2,3],z[0,4],z[1,5],z[5,6],z \\
& [6,6]) + 17/60 * \wedge'(z[0,3],z[1,3],z[3,3],z[0,4],z[0,5],z[5,6],z[6,6]) - 6 * \wedge'(z[0 \\
& ,3],z[2,3],z[3,3],z[2,4],z[2,5],z[2,6],z[4,6]) + 6 * \wedge'(z[0,3],z[1,3],z[3,3],z[2 \\
& ,4],z[3,5],z[2,6],z[4,6]) - 23/3 * \wedge'(z[0,3],z[1,3],z[2,3],z[0,4],z[3,5],z[4,6], \\
& z[5,6]) + 142/45 * \wedge'(z[0,3],z[1,3],z[2,3],z[3,4],z[5,5],z[1,6],z[3,6]) + 3 * \wedge'(z \\
& [0,3],z[2,3],z[3,3],z[2,4],z[3,5],z[2,6],z[3,6]) + 1/3 * \wedge'(z[0,3],z[1,3],z[3,3] \\
& ,z[2,4],z[3,5],z[0,6],z[6,6]) - 32/45 * \wedge'(z[0,3],z[1,3],z[2,3],z[3,4],z[5,5],z[\\
& 0,6],z[4,6]) - 46/3 * \wedge'(z[0,3],z[1,3],z[2,3],z[2,4],z[5,5],z[2,6],z[3,6]) - 14/45 \\
& * \wedge'(z[0,3],z[1,3],z[2,3],z[1,4],z[5,5],z[0,6],z[6,6]) + 200/9 * \wedge'(z[0,3],z[1, \\
& 3],z[2,3],z[1,4],z[3,5],z[3,6],z[5,6]) - 52/9 * \wedge'(z[0,3],z[1,3],z[2,3],z[1,4],z \\
& [3,5],z[2,6],z[6,6]) + 7/12 * \wedge'(z[0,3],z[2,3],z[3,3],z[4,4],z[0,5],z[2,6],z[4,6 \\
&]) + 1/4 * \wedge'(z[0,3],z[2,3],z[3,3],z[4,4],z[4,5],z[0,6],z[2,6]) - 61/18 * \wedge'(z[0,3 \\
&],z[2,3],z[3,3],z[4,4],z[2,5],z[0,6],z[4,6]) + 19/36 * \wedge'(z[0,3],z[2,3],z[3,3],z \\
& [0,4],z[4,5],z[0,6],z[6,6]) + 5/2 * \wedge'(z[0,3],z[2,3],z[3,3],z[0,4],z[4,5],z[1,6] \\
& ,z[5,6]) - 37/6 * \wedge'(z[0,3],z[2,3],z[3,3],z[0,4],z[4,5],z[2,6],z[4,6]) + 5/3 * \wedge'(\\
& z[0,3],z[1,3],z[2,3],z[1,4],z[1,5],z[4,6],z[6,6]) + 10/9 * \wedge'(z[0,3],z[1,3],z[3, \\
& 3],z[3,4],z[5,5],z[0,6],z[3,6]) - 17/3 * \wedge'(z[0,3],z[1,3],z[3,3],z[3,4],z[5,5],z \\
& [1,6],z[2,6]) + 4/3 * \wedge'(z[0,3],z[2,3],z[3,3],z[2,4],z[4,5],z[0,6],z[4,6]) - 2/3 * \\
& \wedge'(z[0,3],z[2,3],z[3,3],z[2,4],z[4,5],z[1,6],z[3,6]) + 44/15 * \wedge'(z[0,3],z[1,3 \\
&],z[2,3],z[3,4],z[0,5],z[3,6],z[6,6]) - 43/5 * \wedge'(z[0,3],z[1,3],z[2,3],z[3,4],z[\\
& 0,5],z[4,6],z[5,6]) + 1/10 * \wedge'(z[1,3],z[2,3],z[3,3],z[2,4],z[5,5],z[0,6],z[2,6] \\
&) + 1/4 * \wedge'(z[0,3],z[1,3],z[2,3],z[0,4],z[5,5],z[2,6],z[5,6]) - 7/6 * \wedge'(z[0,3],z \\
& [2,3],z[3,3],z[2,4],z[1,5],z[1,6],z[6,6]) - 3/5 * \wedge'(z[0,3],z[2,3],z[3,3],z[3,4] \\
& ,z[0,5],z[1,6],z[6,6]) + 14/15 * \wedge'(z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[2,6],z[\\
& 5,6]) + 8/3 * \wedge'(z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[3,6],z[4,6]) - 3 * \wedge'(z[0,3] \\
& ,z[1,3],z[2,3],z[1,4],z[4,5],z[2,6],z[5,6]) + 38/9 * \wedge'(z[0,3],z[1,3],z[2,3],z[1 \\
& ,4],z[4,5],z[1,6],z[6,6]) - 200/9 * \wedge'(z[1,3],z[2,3],z[3,3],z[3,4],z[2,5],z[1,6] \\
& ,z[3,6]) + 5/18 * \wedge'(z[0,3],z[1,3],z[2,3],z[0,4],z[5,5],z[1,6],z[6,6]) + 16/3 * \wedge' \\
& (z[0,3],z[2,3],z[3,3],z[1,4],z[4,5],z[2,6],z[3,6]) - 1/10 * \wedge'(z[0,3],z[1,3],z[2 \\
& ,3],z[2,4],z[0,5],z[4,6],z[6,6]) + 15 * \wedge'(z[0,3],z[1,3],z[2,3],z[2,4],z[4,5],z[
\end{aligned}$$

$2, 6], z[4, 6]) - 53/30 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[1, 6], z[6, 6]) + 43/18 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[1, 6], z[6, 6]) - 7/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[1, 6], z[6, 6]) - 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[3, 6], z[6, 6]) - 238/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[4, 5], z[3, 6], z[4, 6]) + 13/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[3, 5], z[3, 6], z[6, 6]) - 4/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[2, 6], z[6, 6]) + 2/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[5, 6]) - 70/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[2, 6], z[3, 6]) + 6 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[2, 6], z[5, 6]) - 134/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[4, 6]) + 8 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[2, 5], z[4, 6], z[5, 6]) - 1/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[6, 6]) + 12 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[2, 6]) + 97/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[3, 6], z[4, 6]) - 1/15 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[1, 6]) - 64/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[1, 6], z[3, 6]) - 10/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[6, 6]) + 17/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[5, 6]) + 59/36 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[4, 6]) - 46/9 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[3, 6]) - 10/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[1, 6], z[6, 6]) - 8 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[2, 6], z[5, 6]) + 29/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[3, 5], z[3, 6], z[4, 6]) - 17/60 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[5, 5], z[0, 6], z[1, 6]) - 4/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[6, 6]) + 2 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[0, 5], z[3, 6], z[5, 6]) + 67/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[4, 6]) + 5/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[1, 6], z[6, 6]) - 16/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[1, 5], z[3, 6], z[4, 6]) - 13/18 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[3, 6]) + 23/3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[2, 6]) - 4/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[3, 6], z[0, 6], z[3, 6]) + 4/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[3, 6], z[6, 6]) - 25/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[1, 5], z[4, 6], z[5, 6]) + 25/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[4, 5], z[1, 6], z[2, 6]);$

$w36 := -5/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[5, 6]) - 3/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[5, 6]) + 4 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[4, 5], z[2, 6], z[3, 6]) - 31/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[2, 6], z[3, 6]) - 5/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[4, 6]) - 39/40 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[4, 6]) - 31/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[2, 6], z[3, 6]) + 3/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[2, 6], z[5, 6]) + 53/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[4, 6]) + 7/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[3, 6]) - 13/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[2, 6], z[3, 6]) - 3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[2, 6], z[3, 6]) - 1/10 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[0, 5], z[5, 6], z[6, 6]) + 5/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[2, 6], z[6, 6]) - 13/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[4, 6]) + 2/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[4, 6]) + 15/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[4, 6], z[5, 6]) + 19/10 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[3, 6]) + 63/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[1, 6], z[2, 6]) + 6 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[2, 5], z[4, 6], z[5, 6]) + 31/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[5, 5], z[3, 6], z[4, 6]) + 3/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[0, 6], z[6, 6]) + 3/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[4, 5], z[1, 6], z[5, 6]) - 17 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[3, 6], z[4, 6]) + 21/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[5, 6]) - 57/10 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[1, 6], z[2, 6]) - 25/9 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[1, 5], z[3, 6], z[6, 6]) - 5/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[4, 5], z[2, 6], z[4, 6]) - 17/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[2, 6], z[4, 6]) + 14/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[1, 6], z[5, 6]) - 7 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[1, 4], z[5, 5], z[2, 6], z[4, 6]) + 4 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[2, 5], z[1, 6], z[6, 6]) - 2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[5, 6]) - 3 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[1, 6], z[4, 6]) + 17/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[2, 6], z[3, 6]) - 4 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[3, 5], z[0, 6], z[5, 6]) - 3/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[0, 6], z[4, 6]) + 5/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[4, 5], z[1, 6], z[3, 6]) - 29/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[6, 6]) + 25/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[5, 6]) + 7/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[4, 5], z[2, 6], z[5, 6]) - 4 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[2, 5], z[3, 6], z[5, 6]) - 7/4 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[6, 6]) + 3 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[4, 5], z[1, 6], z[4, 6]) + 3/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[2, 6], z[4, 6]) - 7/30 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[5, 5], z[0, 6], z[2, 6]) - 5/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[1, 6], z[6, 6]) - 1/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[3, 3], z[0, 4], z[5, 5], z[6, 6]) - 1/180 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[6, 6]) + 7/30 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[0, 5], z[4, 6], z[6, 6]) + 2 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[5, 5], z[2, 6], z[3, 6]) - 29/20 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 3,$

$$\begin{aligned}
&], z[2, 4], z[5, 5], z[0, 6], z[5, 6]) - 3/5 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[5, 5], z[1, \\
&6], z[4, 6]) + 4/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], z[0, 6], z[6, 6]) + 25/72 * \\
&\&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[1, 5], z[0, 6], z[6, 6]) + 7/4 * \&^{\wedge} (z[0, 3], z[1, 3], \\
&z[3, 3], z[4, 4], z[1, 5], z[1, 6], z[5, 6]) + 17/12 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, \\
&5], z[1, 6], z[6, 6]) + 1/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[2, 5], z[0, 6], z[6, 6]) - \\
&3/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[2, 5], z[4, 6], z[6, 6]) - 79/36 * \&^{\wedge} (z[0, 3], z[\\
&2, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[3, 6]) + 1/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], \\
&z[4, 5], z[0, 6], z[4, 6]) - \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[1, 6], z[3, 6]) - \\
&21/5 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6], z[3, 6]) - 11 * \&^{\wedge} (z[1, 3], z[2, \\
&3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[4, 6]) + 3/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[\\
&3, 5], z[0, 6], z[2, 6]) + 1/180 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[6, \\
&6]) + 1/4 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[0, 5], z[1, 6], z[5, 6]) - 1/2 * \&^{\wedge} (z[0, 3] \\
&, z[1, 3], z[2, 3], z[3, 4], z[1, 5], z[2, 6], z[6, 6]) + \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[\\
&1, 5], z[3, 6], z[5, 6]) - 25/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[3, 6] \\
&)] - 3/4 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[2, 6], z[5, 6]) - 53/12 * \&^{\wedge} (z[0, 3] \\
&, z[2, 3], z[3, 3], z[0, 4], z[3, 5], z[3, 6], z[4, 6]) - 13/30 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[\\
&1, 4], z[5, 5], z[0, 6], z[5, 6]) - 3/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], z[4, 5], z[0, 6] \\
&, z[1, 6]) + 2 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[5, 5], z[0, 6], z[3, 6]) + 7/6 * \&^{\wedge} (z[0 \\
&, 3], z[2, 3], z[3, 3], z[1, 4], z[4, 5], z[0, 6], z[5, 6]) + 5/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[\\
&3, 4], z[1, 5], z[2, 6], z[4, 6]) - 14/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[2, 5], z[0, 6] \\
&, z[4, 6]) - 11/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[4, 5], z[0, 6], z[3, 6]) + 53/12 * \\
&\&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[2, 6], z[3, 6]) + 7/6 * \&^{\wedge} (z[0, 3], z[1, 3], \\
&z[2, 3], z[3, 4], z[4, 5], z[0, 6], z[5, 6]) + 8 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[2, 5], \\
&z[1, 6], z[5, 6]) - 7/30 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[0, 6], z[6, 6]) - 14/ \\
&5 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[0, 5], z[1, 6], z[5, 6]) + 7 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], \\
&z[3, 3], z[3, 4], z[0, 5], z[2, 6], z[4, 6]) + 1/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 4], z[4, 5] \\
&], z[0, 6], z[2, 6]) + 1/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[3, 5], z[0, 6], z[4, 6]) - 13 \\
&/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[4, 5], z[0, 6], z[4, 6]) + 3/5 * \&^{\wedge} (z[1, 3], z[2, \\
&3], z[3, 3], z[2, 4], z[0, 5], z[2, 6], z[5, 6]) + 2/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[\\
&4, 5], z[0, 6], z[6, 6]) + 9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[0, 6], z[4, 6]) - \\
&15 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[2, 4], z[3, 5], z[1, 6], z[3, 6]) + 13/60 * \&^{\wedge} (z[1, 3], z[\\
&2, 3], z[3, 3], z[4, 4], z[0, 5], z[0, 6], z[5, 6]) + 3/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[4, 4], \\
&z[0, 5], z[1, 6], z[4, 6]) - 13/15 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[2, 6], z[6 \\
&, 6]) + 7/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[1, 4], z[0, 5], z[3, 6], z[5, 6]) - 53/12 * \&^{\wedge} (z[0 \\
&, 3], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[2, 6], z[3, 6]) + 1/30 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 3], \\
&z[2, 4], z[5, 5], z[0, 6], z[3, 6]) + 3/4 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[5, 5], z[1, 6] \\
&], z[2, 6]) - 3/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[1, 6], z[4, 6]) + 5/3 * \&^{\wedge} (\\
&z[0, 3], z[1, 3], z[3, 3], z[3, 4], z[3, 5], z[0, 6], z[5, 6]) - \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[\\
&3, 4], z[3, 5], z[1, 6], z[4, 6]) + 19/12 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[3, 5], z[0, 6] \\
&], z[5, 6]) + 13/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[1, 4], z[3, 5], z[3, 6], z[4, 6]) - 9 * \&^{\wedge} (z \\
&[0, 3], z[1, 3], z[2, 3], z[2, 4], z[2, 5], z[2, 6], z[6, 6]) + 15 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], \\
&z[2, 4], z[2, 5], z[3, 6], z[5, 6]) - 2/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[0, 6] \\
&], z[6, 6]) + 11/120 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5], z[4, 6], z[6, 6]) + 6 * \&^{\wedge} \\
&(z[0, 3], z[2, 3], z[3, 3], z[4, 4], z[3, 5], z[1, 6], z[2, 6]) - 13/30 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 5] \\
&, z[3, 3], z[0, 4], z[0, 5], z[3, 6], z[6, 6]) + 41/40 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[0, 4], z[0, 5] \\
&], z[4, 6], z[5, 6]) + 43/120 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[0, 6], z[5, 6]) \\
&- 7/8 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[1, 5], z[1, 6], z[6, 6]) + 17/4 * \&^{\wedge} (z[0, 3], z[\\
&1, 3], z[2, 3], z[4, 4], z[1, 5], z[3, 6], z[4, 6]) + 35/24 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, \\
&4], z[4, 5], z[2, 6], z[6, 6]) - 11/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[0, 4], z[4, 5], z[3, 6], z[\\
&5, 6]) + 1/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[2, 5], z[3, 6], z[4, 6]) + 13/30 * \&^{\wedge} (z \\
&[0, 3], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[0, 6], z[3, 6]) + 1/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3] \\
&, z[3, 4], z[3, 5], z[0, 6], z[3, 6]) - 41/40 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[5, 5], z[\\
&1, 6], z[2, 6]) + 11/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[3, 6], z[6, 6]) - 63/4 * \\
&\&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[2, 4], z[1, 5], z[4, 6], z[5, 6]) + 7/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], \\
&z[3, 3], z[0, 4], z[4, 5], z[0, 6], z[5, 6]) - 3/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5] \\
&], z[2, 6], z[5, 6]) - 4 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[2, 4], z[1, 5], z[3, 6], z[4, 6]) + 7/4 * \\
&\&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[5, 5], z[0, 6], z[4, 6]) + 39/40 * \&^{\wedge} (z[0, 3], z[1, 3] \\
&], z[2, 3], z[4, 4], z[0, 5], z[2, 6], z[6, 6]) - 19/10 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[\\
&0, 5], z[3, 6], z[5, 6]) + 1/20 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[5, 5], z[1, 6], z[4, 6] \\
&)] - 1/12 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[4, 4], z[2, 5], z[0, 6], z[6, 6]) - 53/3 * \&^{\wedge} (z[1, 3] \\
&], z[2, 3], z[3, 3], z[3, 4], z[1, 5], z[2, 6], z[3, 6]) - 1/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0 \\
&, 4], z[2, 5], z[2, 6], z[6, 6]) + 7/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 3], z[0, 4], z[2, 5], z[3, 6], z[\\
&5, 6]) - 17/12 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[0, 6], z[5, 6]) + 3/4 * \&^{\wedge} (z[\\
&0, 3], z[1, 3], z[3, 3], z[4, 4], z[2, 5], z[1, 6], z[4, 6]) + 9 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 3], z[3, 3], \\
&z[2, 4], z[1, 5], z[2, 6], z[4, 6]) + 17 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[2, 6], \\
&z[4, 6]) - 1/30 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[2, 4], z[0, 5], z[3, 6], z[6, 6]) - 8 * \&^{\wedge} (z[0 \\
&, 3], z[1, 3], z[2, 3], z[3, 4], z[3, 5], z[1, 6], z[5, 6]) - 3/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[\\
&2, 4], z[0, 5], z[4, 6], z[5, 6]) - 43/120 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 3], z[4, 4], z[0, 5], z[1
\end{aligned}$$

$$\begin{aligned}
& ,6],z[6,6])-1/20*'\&^'(z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[2,6],z[5,6])+7/4* \\
& '\&^'(z[0,3],z[1,3],z[3,3],z[4,4],z[0,5],z[3,6],z[4,6])-4/3*'\&^'(z[0,3],z[1,3], \\
& z[2,3],z[3,4],z[3,5],z[0,6],z[6,6])-11/120*'\&^'(z[0,3],z[1,3],z[3,3],z[4,4],z[\\
& 5,5],z[0,6],z[2,6])+1/9*'\&^'(z[0,3],z[1,3],z[3,3],z[3,4],z[2,5],z[0,6],z[6,6]) \\
& +79/36*'\&^'(z[0,3],z[1,3],z[3,3],z[0,4],z[2,5],z[3,6],z[6,6])+3/2*'\&^'(z[0,3], \\
& z[2,3],z[3,3],z[1,4],z[1,5],z[2,6],z[6,6])+3/2*'\&^'(z[0,3],z[1,3],z[3,3],z[2,4 \\
&],z[4,5],z[1,6],z[4,6])-7/4*'\&^'(z[0,3],z[2,3],z[3,3],z[0,4],z[5,5],z[2,6],z[3 \\
& ,6])-17/4*'\&^'(z[1,3],z[2,3],z[3,3],z[0,4],z[4,5],z[2,6],z[3,6])-7/6*'\&^'(z[0, \\
& 3],z[1,3],z[3,3],z[4,4],z[3,5],z[1,6],z[3,6])-3/2*'\&^'(z[1,3],z[2,3],z[3,3],z[\\
& 3,4],z[1,5],z[1,6],z[4,6])+25/9*'\&^'(z[0,3],z[2,3],z[3,3],z[3,4],z[4,5],z[0,6] \\
& ,z[3,6])-15/2*'\&^'(z[0,3],z[2,3],z[3,3],z[3,4],z[4,5],z[1,6],z[2,6])+23/6*'\&^'(\\
& (z[0,3],z[1,3],z[2,3],z[4,4],z[4,5],z[1,6],z[3,6])+13/6*'\&^'(z[1,3],z[2,3],z[3 \\
& ,3],z[0,4],z[1,5],z[2,6],z[6,6])-23/6*'\&^'(z[1,3],z[2,3],z[3,3],z[0,4],z[1,5], \\
& z[3,6],z[5,6])+3*'\&^'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[3,6],z[4,6])-1/2* \\
& '\&^'(z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[0,6],z[5,6])+1/12*'\&^'(z[1,3],z[2,3] \\
& ,z[3,3],z[0,4],z[3,5],z[0,6],z[6,6])+10/3*'\&^'(z[1,3],z[2,3],z[3,3],z[3,4],z[1 \\
& ,5],z[0,6],z[5,6])-3/4*'\&^'(z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[0,6],z[6,6])- \\
& 3/2*'\&^'(z[1,3],z[2,3],z[3,3],z[2,4],z[1,5],z[1,6],z[5,6])-7/6*'\&^'(z[1,3],z[2 \\
& ,3],z[3,3],z[1,4],z[1,5],z[1,6],z[6,6])-7/8*'\&^'(z[0,3],z[2,3],z[3,3],z[4,4],z \\
& [1,5],z[1,6],z[4,6])+49/12*'\&^'(z[0,3],z[2,3],z[3,3],z[4,4],z[1,5],z[2,6],z[3, \\
& 6])+3/8*'\&^'(z[0,3],z[1,3],z[2,3],z[0,4],z[1,5],z[5,6],z[6,6])-11/120*'\&^'(z[0 \\
& ,3],z[1,3],z[3,3],z[0,4],z[0,5],z[5,6],z[6,6])+3/2*'\&^'(z[0,3],z[2,3],z[3,3],z \\
& [2,4],z[2,5],z[2,6],z[4,6])+'\&^'(z[0,3],z[2,3],z[3,3],z[1,4],z[2,5],z[2,6],z[5 \\
& ,6])-3/2*'\&^'(z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[2,6],z[4,6])+11/2*'\&^'(z[0, \\
& 3],z[1,3],z[2,3],z[0,4],z[3,5],z[4,6],z[5,6])-7/3*'\&^'(z[0,3],z[1,3],z[2,3],z[\\
& 3,4],z[5,5],z[1,6],z[3,6])-1/2*'\&^'(z[0,3],z[2,3],z[3,3],z[2,4],z[3,5],z[2,6], \\
& z[3,6])-1/3*'\&^'(z[0,3],z[1,3],z[3,3],z[2,4],z[3,5],z[0,6],z[6,6])+13/15*'\&^'(\\
& z[0,3],z[1,3],z[2,3],z[3,4],z[5,5],z[0,6],z[4,6])+11*'\&^'(z[0,3],z[1,3],z[2,3] \\
& ,z[2,4],z[5,5],z[2,6],z[3,6])+7/30*'\&^'(z[0,3],z[1,3],z[2,3],z[1,4],z[5,5],z[0 \\
& ,6],z[6,6])-40/3*'\&^'(z[0,3],z[1,3],z[2,3],z[1,4],z[3,5],z[3,6],z[5,6])+14/3* \\
& '\&^'(z[0,3],z[1,3],z[2,3],z[1,4],z[3,5],z[2,6],z[6,6])-3/8*'\&^'(z[0,3],z[2,3], \\
& z[3,3],z[4,4],z[0,5],z[2,6],z[4,6])-1/24*'\&^'(z[0,3],z[2,3],z[3,3],z[4,4],z[4, \\
& 5],z[0,6],z[2,6])+29/12*'\&^'(z[0,3],z[2,3],z[3,3],z[4,4],z[2,5],z[0,6],z[4,6]) \\
& -25/72*'\&^'(z[0,3],z[2,3],z[3,3],z[0,4],z[4,5],z[0,6],z[6,6])-7/4*'\&^'(z[0,3], \\
& z[2,3],z[3,3],z[0,4],z[4,5],z[1,6],z[5,6])+17/4*'\&^'(z[0,3],z[2,3],z[3,3],z[0, \\
& 4],z[4,5],z[2,6],z[4,6])-1/2*'\&^'(z[0,3],z[1,3],z[2,3],z[1,4],z[1,5],z[3,4],z[\\
& 6,6])-43/45*'\&^'(z[0,3],z[1,3],z[3,3],z[3,4],z[5,5],z[0,6],z[3,6])+37/10*'\&^'(\\
& z[0,3],z[1,3],z[3,3],z[3,4],z[5,5],z[1,6],z[2,6])-'\&^'(z[0,3],z[2,3],z[3,3],z[\\
& 2,4],z[4,5],z[0,6],z[4,6])+'\&^'(z[0,3],z[2,3],z[3,3],z[2,4],z[4,5],z[1,6],z[3, \\
& 6])-2*'\&^'(z[0,3],z[1,3],z[2,3],z[3,4],z[0,5],z[3,6],z[6,6])+57/10*'\&^'(z[0,3] \\
& ,z[1,3],z[2,3],z[3,4],z[0,5],z[4,6],z[5,6])-3/20*'\&^'(z[1,3],z[2,3],z[3,3],z[2 \\
& ,4],z[5,5],z[0,6],z[2,6])-3/8*'\&^'(z[0,3],z[1,3],z[2,3],z[0,4],z[5,5],z[2,6],z \\
& [5,6])+3/4*'\&^'(z[0,3],z[2,3],z[3,3],z[2,4],z[1,5],z[1,6],z[6,6])+13/30*'\&^'(z \\
& [0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[1,6],z[6,6])-2/5*'\&^'(z[0,3],z[2,3],z[3,3] \\
& ,z[3,4],z[0,5],z[2,6],z[5,6])-2*'\&^'(z[0,3],z[2,3],z[3,3],z[3,4],z[0,5],z[3,6] \\
& ,z[4,6])+3/2*'\&^'(z[0,3],z[1,3],z[2,3],z[1,4],z[4,5],z[2,6],z[5,6])-10/3*'\&^'(\\
& z[0,3],z[1,3],z[2,3],z[1,4],z[4,5],z[1,6],z[6,6])+40/3*'\&^'(z[1,3],z[2,3],z[3, \\
& 3],z[3,4],z[2,5],z[1,6],z[3,6])-13/60*'\&^'(z[0,3],z[1,3],z[2,3],z[0,4],z[5,5], \\
& z[1,6],z[6,6])-4*'\&^'(z[0,3],z[2,3],z[3,3],z[1,4],z[4,5],z[2,6],z[3,6])+3/20* \\
& '\&^'(z[0,3],z[1,3],z[2,3],z[2,4],z[0,5],z[4,6],z[6,6])-9*'\&^'(z[0,3],z[1,3],z[\\
& 2,3],z[2,4],z[4,5],z[2,6],z[4,6])+29/20*'\&^'(z[1,3],z[2,3],z[3,3],z[2,4],z[0,5 \\
&],z[1,6],z[6,6])-19/12*'\&^'(z[1,3],z[2,3],z[3,3],z[0,4],z[2,5],z[1,6],z[6,6])+ \\
& 1/2*'\&^'(z[0,3],z[1,3],z[3,3],z[0,4],z[4,5],z[1,6],z[6,6])-1/3*'\&^'(z[0,3],z[1 \\
& ,3],z[2,3],z[1,4],z[2,5],z[3,6],z[6,6])+53/3*'\&^'(z[0,3],z[1,3],z[2,3],z[1,4], \\
& z[4,5],z[3,6],z[4,6])-13/12*'\&^'(z[0,3],z[1,3],z[2,3],z[1,3],z[2,3],z[0,4],z[3,5], \\
& z[3,6],z[6,6])+'\&^'(z[0,3],z[1,3],z[3,3],z[2,4],z[1,5],z[2,6],z[6,6])-'\&^'(z[0,3], \\
& z[1,3] \\
& ,z[3,3],z[2,4],z[1,5],z[3,6],z[5,6])+17*'\&^'(z[1,3],z[2,3],z[3,3],z[1,4],z[3,5] \\
&],z[2,6],z[3,6])-3*'\&^'(z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[2,6],z[5,6])+31/3 \\
& *'\&^'(z[1,3],z[2,3],z[3,3],z[1,4],z[1,5],z[3,6],z[4,6])-6*'\&^'(z[0,3],z[1,3],z \\
& [3,3],z[0,4],z[2,5],z[4,6],z[5,6])+1/24*'\&^'(z[0,3],z[1,3],z[3,3],z[0,4],z[1,5 \\
&],z[4,6],z[6,6])-6*'\&^'(z[1,3],z[2,3],z[3,3],z[3,4],z[3,5],z[1,6],z[2,6])-49/ \\
& 12*'\&^'(z[0,3],z[1,3],z[3,3],z[0,4],z[4,5],z[3,6],z[4,6])+1/10*'\&^'(z[1,3],z[2 \\
& ,3],z[3,3],z[3,4],z[5,5],z[0,6],z[1,6])+4*'\&^'(z[0,3],z[2,3],z[3,3],z[3,4],z[3 \\
& ,5],z[1,6],z[3,6])+43/45*'\&^'(z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[3,6],z[6,6] \\
&)-37/10*'\&^'(z[0,3],z[2,3],z[3,3],z[1,4],z[0,5],z[4,6],z[5,6])-35/24*'\&^'(z[1, \\
& 3],z[2,3],z[3,3],z[4,4],z[1,5],z[0,6],z[4,6])+11/3*'\&^'(z[1,3],z[2,3],z[3,3],z \\
& [4,4],z[1,5],z[1,6],z[3,6])+2*'\&^'(z[0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[1,6],z \\
& [6,6])+3*'\&^'(z[0,3],z[1,3],z[2,3],z[2,4],z[3,5],z[2,6],z[5,6])-17/2*'\&^'(z[0,
\end{aligned}$$

$$6) -2/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[4,5], z[1,6], z[6,6]) + 2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[2,5], z[3,6], z[6,6]) - 50/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,4], z[4,5], z[3,6], z[4,6]) + 4/3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,4], z[3,5], z[3,6], z[6,6]) - 1/2 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[1,5], z[2,6], z[6,6]) + \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,4], z[1,5], z[3,6], z[5,6]) - 20 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[3,5], z[2,6], z[3,6]) - 25/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[1,5], z[3,6], z[4,6]) + 6 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,4], z[2,5], z[4,6], z[5,6]) + 6 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[3,4], z[3,5], z[1,6], z[3,6]) - 14/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[3,4], z[3,5], z[1,6], z[3,6]) - 17/15 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[0,5], z[3,6], z[6,6]) + 17/5 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,4], z[0,5], z[4,6], z[5,6]) + 4/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,4], z[1,5], z[0,6], z[4,6]) - 8/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,4], z[1,5], z[1,6], z[3,6]) - 2 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[3,5], z[1,6], z[6,6]) + 10 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,4], z[3,5], z[3,6], z[4,6]) - 9/10 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[0,5], z[2,6], z[6,6]) + 9/5 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[0,5], z[3,6], z[5,6]) + 20 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,4], z[2,5], z[2,6], z[4,6]) + \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[1,5], z[1,6], z[6,6]) - 5 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[3,4], z[1,5], z[3,6], z[4,6]) - 4/3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,4], z[2,5], z[0,6], z[3,6]) + 4 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[4,4], z[2,5], z[1,6], z[2,6]) - 2/3 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[4,5], z[0,6], z[3,6]) + 2/3 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[1,5], z[3,6], z[6,6]) - 2 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,4], z[1,5], z[4,6], z[5,6]) + 2 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[4,4], z[4,5], z[1,6], z[2,6]);$$

$$w38 := -1/50 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,5], z[4,5], z[5,5], z[0,6]) + 4/5 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,5], z[3,5], z[4,5], z[3,6]) - 18/5 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,5], z[2,5], z[4,5], z[5,6]) - 13/5 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[2,5], z[3,5], z[4,5], z[0,6]) + 6/5 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,5], z[2,5], z[2,6]) + 24/25 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,5], z[3,5], z[4,5], z[5,6]) - 16/25 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,5], z[2,5], z[5,5], z[3,6]) - 4 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,5], z[3,5], z[4,5], z[3,6]) + 1/5 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,5], z[4,5], z[5,5], z[1,6]) + \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,5], z[3,5], z[4,5], z[2,6]) + 23/50 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,5], z[1,5], z[5,5], z[4,6]) - 24/25 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,5], z[2,5], z[5,5], z[1,6]) - 12/25 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,5], z[3,5], z[5,5], z[1,6]) + 11/25 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,5], z[3,5], z[5,5], z[0,6]) - 6/5 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,5], z[3,5], z[4,5], z[2,6]) + 2/5 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[2,5], z[3,5], z[4,5], z[1,6]) - 12/25 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[2,5], z[4,5], z[5,5], z[1,6]) - 6/25 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,5], z[1,5], z[2,5], z[6,6]) + 12/25 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,5], z[1,5], z[2,3], z[3,3], z[0,5], z[1,5], z[2,5], z[4,6]) + 14/25 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,5], z[2,5], z[3,5], z[5,6]) - 9/5 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,5], z[2,5], z[3,5], z[4,6]) - 8/25 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,5], z[2,5], z[4,5], z[6,6]) + 6/25 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,5], z[2,5], z[5,5], z[5,6]) - 11/25 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,5], z[2,5], z[3,5], z[6,6]) + 12/25 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,5], z[2,5], z[4,5], z[5,6]) - 2/5 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,5], z[2,5], z[3,5], z[5,6]) + \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,5], z[2,5], z[4,5], z[4,6]) - \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,5], z[2,5], z[3,5], z[4,6]) + 3/10 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,5], z[1,5], z[4,5], z[4,6]) + 14/25 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,5], z[4,5], z[5,5], z[3,6]) - 2/25 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[2,5], z[4,5], z[5,5], z[0,6]) + 6/25 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[3,5], z[4,5], z[5,5], z[0,6]) + 6/5 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,5], z[2,5], z[5,5], z[4,6]) - \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,5], z[3,5], z[4,5], z[2,6]) + 8/25 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,5], z[3,5], z[5,5], z[0,6]) + 3 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,5], z[3,5], z[4,5], z[4,6]) - 3 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,5], z[2,5], z[4,5], z[2,6]) - 6/25 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,5], z[3,5], z[5,5], z[1,6]) - 4/5 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,5], z[3,5], z[5,5], z[3,6]) - 4/5 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,5], z[2,5], z[5,5], z[3,6]) + 1/50 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,5], z[1,5], z[5,5], z[6,6]) - 9/50 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[1,5], z[4,5], z[5,5], z[0,6]) + 4/5 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,5], z[2,5], z[4,5], z[3,6]) + 2/25 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,5], z[1,5], z[3,5], z[6,6]) - 6/5 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,5], z[3,5], z[4,5], z[4,6]) - 1/5 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,5], z[1,5], z[5,5], z[5,6]) + 13/25 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[1,5], z[4,5], z[5,5], z[1,6]) + 18/5 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[1,5], z[3,5], z[4,5], z[1,6]) - 14/25 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,5], z[1,5], z[5,5], z[3,6]) + 13/5 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,5], z[2,5], z[3,5], z[6,6]) + 16/25 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,5], z[3,5], z[5,5], z[3,6]) - 13/25 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,5], z[1,5], z[4,5], z[5,6]) - 1/25 * \&^{\wedge}(z[0,3], z[2,3], z[3,3], z[0,5], z[3,5], z[5,5], z[2,6]) + 21/25 * \&^{\wedge}(z[1,3], z[2,3], z[3,3], z[0,5], z[2,5], z[5,5], z[2,6]) + 1/25 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,5], z[2,5], z[5,5], z[4,6]) - 3/10 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[1,5], z[4,5], z[5,5], z[2,6]) - 23/50 * \&^{\wedge}(z[0,3], z[1,3], z[3,3], z[0,5], z[4,5], z[5,5], z[2,6]) - 21/25 * \&^{\wedge}(z[0,3], z[1,3], z[2,3], z[0,5], z[3,5], z[5,5], z[4,6]) - 14/25$$

$$*^{\wedge}(z[0,3],z[1,3],z[3,3],z[2,5],z[3,5],z[5,5],z[1,6])+9/50*^{\wedge}(z[0,3],z[1,3],z[3,3],z[0,5],z[1,5],z[4,5],z[6,6]);$$

$$w39 := -1/10*^{\wedge}(z[1,3],z[2,3],z[3,3],z[0,5],z[4,5],z[5,5],z[0,6])+6*^{\wedge}(z[0,3],z[1,3],z[2,3],z[3,3],z[2,5],z[4,5],z[5,6])+7/2*^{\wedge}(z[1,3],z[2,3],z[3,3],z[2,5],z[3,5],z[4,5],z[0,6])-3/2*^{\wedge}(z[0,3],z[2,3],z[3,3],z[1,5],z[2,5],z[5,5],z[2,6])-9/2*^{\wedge}(z[0,3],z[1,3],z[2,3],z[2,5],z[3,5],z[5,5],z[2,6])-3/5*^{\wedge}(z[0,3],z[1,3],z[2,3],z[0,5],z[3,5],z[4,5],z[5,6])+6/5*^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,5],z[2,5],z[5,5],z[3,6])+10*^{\wedge}(z[0,3],z[1,3],z[2,3],z[2,5],z[3,5],z[4,5],z[3,6])-1/5*^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,5],z[4,5],z[5,5],z[1,6])-5/2*^{\wedge}(z[0,3],z[1,3],z[3,3],z[2,5],z[3,5],z[4,5],z[2,6])-4/5*^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,5],z[1,5],z[5,5],z[4,6])+3/5*^{\wedge}(z[1,3],z[2,3],z[3,3],z[1,5],z[2,5],z[5,5],z[1,6])+4/5*^{\wedge}(z[0,3],z[2,3],z[3,3],z[1,5],z[3,5],z[5,5],z[1,6])-9/10*^{\wedge}(z[0,3],z[2,3],z[3,3],z[2,5],z[3,5],z[5,5],z[0,6])+3/2*^{\wedge}(z[1,3],z[2,3],z[3,3],z[0,5],z[3,5],z[4,5],z[2,6])+^{\wedge}(z[0,3],z[2,3],z[3,3],z[2,5],z[3,5],z[4,5],z[1,6])+9/5*^{\wedge}(z[0,3],z[1,3],z[2,3],z[2,5],z[4,5],z[5,5],z[1,6])+9/10*^{\wedge}(z[1,3],z[2,3],z[3,3],z[0,5],z[1,5],z[2,5],z[6,6])-^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,5],z[2,5],z[4,6])-9/5*^{\wedge}(z[1,3],z[2,3],z[3,3],z[0,5],z[1,5],z[3,5],z[5,6])-10*^{\wedge}(z[1,3],z[2,3],z[3,3],z[1,5],z[2,5],z[3,5],z[3,6])-3/5*^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,5],z[2,5],z[3,5],z[5,6])+9/2*^{\wedge}(z[1,3],z[2,3],z[3,3],z[0,5],z[2,5],z[3,5],z[4,6])+1/5*^{\wedge}(z[0,3],z[1,3],z[2,3],z[0,5],z[2,5],z[4,5],z[6,6])-3/5*^{\wedge}(z[0,3],z[1,3],z[2,3],z[0,5],z[2,5],z[5,5],z[5,6])+9/10*^{\wedge}(z[0,3],z[1,3],z[3,3],z[0,5],z[2,5],z[3,5],z[6,6])-4/5*^{\wedge}(z[0,3],z[1,3],z[3,3],z[0,5],z[2,5],z[4,5],z[5,6])-^{\wedge}(z[0,3],z[1,3],z[3,3],z[1,5],z[2,5],z[3,5],z[5,6])+5/2*^{\wedge}(z[0,3],z[2,3],z[3,3],z[1,5],z[2,5],z[3,5],z[4,6])-4/5*^{\wedge}(z[0,3],z[1,3],z[2,3],z[0,5],z[4,5],z[5,5],z[3,6])+3/10*^{\wedge}(z[0,3],z[1,3],z[3,3],z[2,5],z[5,5],z[0,6])-3/2*^{\wedge}(z[0,3],z[1,3],z[2,3],z[1,5],z[2,5],z[5,5],z[4,6])+^{\wedge}(z[0,3],z[1,3],z[3,3],z[1,5],z[3,5],z[5,5],z[2,6])-1/5*^{\wedge}(z[1,3],z[2,3],z[3,3],z[1,5],z[3,5],z[5,5],z[0,6])-15/2*^{\wedge}(z[0,3],z[1,3],z[2,3],z[1,5],z[3,5],z[4,5],z[4,6])+15/2*^{\wedge}(z[1,3],z[2,3],z[3,3],z[1,5],z[2,5],z[4,5],z[2,6])+3/5*^{\wedge}(z[1,3],z[2,3],z[3,3],z[0,5],z[3,5],z[5,5],z[1,6])+2*^{\wedge}(z[0,3],z[1,3],z[2,3],z[1,5],z[3,5],z[5,5],z[3,6])+1/10*^{\wedge}(z[0,3],z[1,3],z[2,3],z[0,5],z[1,5],z[5,5],z[6,6])+3/10*^{\wedge}(z[0,3],z[2,3],z[3,3],z[1,5],z[4,5],z[5,5],z[0,6])-2*^{\wedge}(z[1,3],z[2,3],z[3,3],z[0,5],z[2,5],z[4,5],z[3,6])-3/10*^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,5],z[1,5],z[3,5],z[6,6])+3/2*^{\wedge}(z[0,3],z[1,3],z[3,3],z[0,5],z[1,5],z[3,3],z[0,5],z[1,5],z[5,5],z[6,6])-6/5*^{\wedge}(z[0,3],z[1,3],z[3,3],z[1,5],z[4,5],z[5,5],z[1,6])-6*^{\wedge}(z[1,3],z[2,3],z[3,3],z[1,5],z[3,5],z[4,5],z[1,6])+4/5*^{\wedge}(z[1,3],z[2,3],z[3,3],z[0,5],z[1,5],z[5,5],z[3,6])-7/2*^{\wedge}(z[0,3],z[1,3],z[2,3],z[1,5],z[2,5],z[3,5],z[6,6])-6/5*^{\wedge}(z[0,3],z[1,3],z[3,3],z[0,5],z[3,5],z[5,5],z[3,6])+6/5*^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,5],z[1,5],z[4,5],z[5,6])-3/10*^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,5],z[3,5],z[5,5],z[2,6])-6/5*^{\wedge}(z[1,3],z[2,3],z[3,3],z[0,5],z[2,5],z[5,5],z[2,6])+3/10*^{\wedge}(z[0,3],z[1,3],z[3,3],z[0,5],z[2,5],z[5,5],z[4,6])+4/5*^{\wedge}(z[0,3],z[1,3],z[3,3],z[0,5],z[4,5],z[5,5],z[2,6])+6/5*^{\wedge}(z[0,3],z[1,3],z[2,3],z[0,5],z[3,5],z[5,5],z[4,6])+3/5*^{\wedge}(z[0,3],z[1,3],z[3,3],z[2,5],z[3,5],z[5,5],z[1,6])-3/10*^{\wedge}(z[0,3],z[1,3],z[3,3],z[0,5],z[1,5],z[4,5],z[6,6]);$$

$$w40 := 2/25*^{\wedge}(z[1,3],z[2,3],z[3,3],z[0,5],z[4,5],z[5,5],z[0,6])-1/5*^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,5],z[3,5],z[4,5],z[3,6])-3/5*^{\wedge}(z[0,3],z[1,3],z[2,3],z[1,5],z[2,5],z[4,5],z[5,6])-1/10*^{\wedge}(z[1,3],z[2,3],z[3,3],z[2,5],z[3,5],z[4,5],z[0,6])-3/10*^{\wedge}(z[0,3],z[2,3],z[3,3],z[1,5],z[2,5],z[5,5],z[2,6])+3/10*^{\wedge}(z[0,3],z[1,3],z[2,3],z[2,5],z[3,5],z[5,5],z[2,6])-6/25*^{\wedge}(z[0,3],z[1,3],z[2,3],z[0,5],z[3,5],z[4,5],z[5,6])-1/25*^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,5],z[2,5],z[5,5],z[3,6])-2*^{\wedge}(z[0,3],z[1,3],z[2,3],z[2,5],z[3,5],z[4,5],z[3,6])+3/2*^{\wedge}(z[0,3],z[1,3],z[3,3],z[2,5],z[3,5],z[4,5],z[2,6])+3/50*^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,5],z[1,5],z[5,5],z[4,6])+6/25*^{\wedge}(z[1,3],z[2,3],z[3,3],z[1,5],z[2,5],z[5,5],z[1,6])+3/25*^{\wedge}(z[0,3],z[2,3],z[3,3],z[1,5],z[3,5],z[5,5],z[1,6])+7/50*^{\wedge}(z[0,3],z[2,3],z[3,3],z[2,5],z[3,5],z[5,5],z[0,6])+3/10*^{\wedge}(z[1,3],z[2,3],z[3,3],z[0,5],z[3,5],z[4,5],z[2,6])-3/5*^{\wedge}(z[0,3],z[2,3],z[3,3],z[2,5],z[3,5],z[4,5],z[1,6])+3/25*^{\wedge}(z[0,3],z[1,3],z[2,3],z[2,5],z[4,5],z[5,5],z[1,6])+3/50*^{\wedge}(z[1,3],z[2,3],z[3,3],z[0,5],z[1,5],z[2,5],z[6,6])-3/25*^{\wedge}(z[1,3],z[2,3],z[3,3],z[0,5],z[1,5],z[3,5],z[5,6])+2*^{\wedge}(z[1,3],z[2,3],z[3,3],z[1,5],z[2,5],z[3,5],z[3,6])+9/25*^{\wedge}(z[0,3],z[2,3],z[3,3],z[0,5],z[2,5],z[3,5],z[5,6])-3/10*^{\wedge}(z[1,3],z[2,3],z[3,3],z[0,5],z[2,5],z[3,5],z[4,6])+2/25*^{\wedge}(z[0,3],z[1,3],z[2,3],z[0,5],z[2,5],z[5,6])+6/25*^{\wedge}(z[0,3],z[1,3],z[2,3],z[0,5],z[2,5],z[5,6])-7/50*^{\wedge}(z[0,3],z[1,3],z[3,3],z[0,5],z[2,5],z[3,5],z[6,6])-3/25*^{\wedge}(z[0,3],z[1,3],z[3,3],z[0,5],z[2,5],z[4,5],z[5,6])+3/5*^{\wedge}(z[0,3],z[1,3],z[3,3],z[1,5],z[2,5],z[3,5],z[5,6])-3/2*^{\wedge}(z[0,3],z[2,3],z[3,3],z[1,5],z[2,5],z[3,5],z[4,6])+3/10*^{\wedge}(z[1,3],z[2,3],z[3,3],z[0,5]$$

$$\begin{aligned}
& , z[3, 4], z[4, 4], z[2, 5], z[3, 7]) - 43/48 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[1, 5], z[6, 7]) - 3/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 7]) + \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[1, 7]) + 55/72 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[3, 7]) - 3/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[7, 7]) - 1/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[6, 7]) - 4/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[6, 7]) - 29/24 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 7]) - 3/4 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[2, 7]) + 95/36 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[3, 7]) + 3/2 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[2, 7]) + 5/24 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[7, 7]) + 7/16 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[6, 7]) - 1/16 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[6, 7]) - 5/48 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 7]) + 1/80 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[7, 7]) - 5/16 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 7]) - 3/10 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 7]) + 1/4 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 7]) - 25/12 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 7]) - 5/24 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[4, 7]) - 5/48 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[6, 7]) + 1/8 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[7, 7]) + 5/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[3, 7]) + 25/18 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[4, 7]) + 5/12 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[6, 7]) + 11/12 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[4, 7]) + 1/20 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[7, 7]) + 1/12 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[7, 7]) - 55/24 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[4, 7]) - 7/30 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[5, 7]) - \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[6, 7]) + 3/4 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[5, 7]) - 5/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[3, 7]) - 1/2 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[2, 7]) - 7/20 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 7]) - 5/16 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 7]) - 1/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[5, 7]) + 5/6 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 7]) - 1/12 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[5, 7]) - 5/6 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[3, 7]) - 1/2 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[3, 7]) + 5/8 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[4, 7]) + 1/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[6, 7]) - 1/8 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 7]) + 1/12 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[7, 7]) + 11/72 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[0, 5], z[6, 7]) - 1/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[7, 7]) + 1/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[6, 7]) + 1/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[7, 7]) - 3/8 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[7, 7]) + 1/4 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[7, 7]) - 5/72 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[5, 7]) + 41/360 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[6, 7]) - 5/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[3, 7]) + 3/4 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[6, 7]) - 7/24 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 7]) + 1/4 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[1, 7]) + 1/4 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 7]) + 5/6 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[4, 7]) + 11/4 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 7]) - 5/36 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[3, 7]) - 5/18 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[4, 7]) - 25/18 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 7]) + 5/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 4], z[4, 7]) - 5/8 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 7]) + 11/240 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[7, 7]) + 65/48 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 7]) + 81/80 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 7]) - 17/240 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[7, 7]) - 1/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[5, 7]) - 19/360 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 7]) + 5/48 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[6, 7]) + 43/24 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[5, 7]) - 17/48 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 7]) - 55/72 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 7]) - 23/72 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 7]) - 23/24 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[5, 7]) + 3/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 7]) + 5/6 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[3, 7]) - 5/6 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[4, 7]) - 1/6 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 7]) - 1/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[7, 7]) + 5/12 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[4, 7]) - 1/4 * \&^{\wedge} (z[
\end{aligned}$$

$2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[2, 7]) + 11/24 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[4, 7]) + 7/9 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[5, 7]) - 17/36 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[6, 7]) + 5/24 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 7]) - 5/24 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 7]) - 17/720 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[7, 7]) + 29/24 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[2, 5], z[5, 7]) - 5/6 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 7]) - 5/24 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 7]) - 1/8 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[7, 7]) + 41/120 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 7]) - 35/36 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 7]) - 5/36 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[0, 5], z[7, 7]) - 5/12 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[3, 7]) - 11/60 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 7]) + 13/48 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 7]) + 91/240 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 7]) - 65/48 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[3, 7]) + 1/20 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 7]) - 5/144 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 4], z[1, 7]) - 41/360 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[1, 7]) - 1/4 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 7]) + 19/120 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 7]) - 13/48 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 7]) + 7/60 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[2, 7]) - 5/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[3, 7]) - 1/10 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[0, 7]) - 5/6 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[1, 7]) - 11/24 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[3, 7]) - 3/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 7]) + 1/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 7]) - 5/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 7]) - 43/72 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[2, 7]) + 5/36 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 7]) + 17/36 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 7]) + 19/360 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[1, 7]) + 1/144 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 7]) + 7/20 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 7]) + 3/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 7]) + 23/72 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[2, 7]) - 1/80 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 7]) - 5/12 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 7]) - 5/144 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[1, 7]) + 3/8 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[0, 7]) - 3/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[4, 7]) + 1/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 7]) + 1/2 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[0, 7]) + 5/24 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[2, 7]) + 1/8 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 7]) - 1/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 7]) + 3/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 7]) - 91/240 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[2, 7]) - 55/36 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[3, 7]) - 3/4 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 7]) - 5/48 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[1, 7]) - 43/24 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[2, 7]) + 17/48 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[2, 7]) + 3/8 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[3, 7]) - 11/24 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 7]) + 1/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[4, 7]) + 7/24 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[3, 7]) - 1/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 7]) - 11/240 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 7]) + 2/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[1, 7]) - 1/8 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 7]) + 5/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[3, 7]) + 5/72 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[2, 7]) + 55/72 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[2, 7]) + 23/24 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 7]) - 1/6 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[4, 7]) + 137/720 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[2, 7]) + 5/48 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 7]) - 1/72 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 7]);$

$w43 := 3/8 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[0, 7]) + 15/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[1, 7]) - 21/10 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 7]) + 16/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 7]) + 95/48 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[3, 7]) - 7/16 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 7]) + 5/8 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 7]) - 19/4 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 7]) - 11/80 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[2, 7]) + 95/16 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[3, 7]) - 7/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[3, 7]) + 15/16 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 7]) + 17/24 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 5]$

$$\begin{aligned}
&], z[1, 7]) - 91/24 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[2, 7]) + 23/8 * \\
&\&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 7]) - 9/16 * \&^{\wedge}(z[1, 3], z[2, 3] \\
&, z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 7]) + 3/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, \\
&4], z[4, 5], z[0, 7]) + 11/24 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[1, 7]) \\
&- 17/12 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[2, 7]) + 25/16 * \&^{\wedge}(z[0, 3] \\
&, z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 7]) + 29/10 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z \\
&[2, 4], z[3, 4], z[5, 5], z[2, 7]) + 3 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z \\
&[4, 7]) - 7/4 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[2, 7]) - 105/4 * \&^{\wedge}(z \\
&[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 7]) + 15/8 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4] \\
&, z[1, 4], z[2, 4], z[5, 5], z[3, 7]) - 37/40 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z \\
&[5, 5], z[1, 7]) + 75/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 7]) - 107 \\
&/240 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[2, 7]) + 5 * \&^{\wedge}(z[1, 3], z[3, \\
&3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[2, 7]) + 183/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4] \\
&, z[4, 4], z[4, 5], z[1, 7]) + 95/48 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[\\
&3, 7]) - 25/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 7]) - 11/4 * \&^{\wedge}(z \\
&[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[0, 7]) + 23/80 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4] \\
&, z[2, 4], z[4, 4], z[5, 5], z[0, 7]) + 5/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3 \\
&, 5], z[2, 7]) - 11/80 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[0, 7]) - \&^{\wedge}(\\
&z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 7]) - 11/240 * \&^{\wedge}(z[2, 3], z[3, 3], z[\\
&0, 4], z[1, 4], z[4, 4], z[5, 5], z[0, 7]) + 45/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4] \\
&, z[5, 5], z[2, 7]) - 1/20 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 7]) - 3 \\
&/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[0, 7]) - 3/2 * \&^{\wedge}(z[0, 3], z[3, \\
&3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 7]) - 23/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z \\
&[3, 4], z[5, 5], z[3, 7]) - 21/20 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[1, \\
&7]) + 7/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[0, 7]) - 1/4 * \&^{\wedge}(z[2, 3] \\
&, z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 7]) + 5/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, \\
&4], z[3, 4], z[5, 5], z[4, 7]) + 25/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z \\
&[2, 7]) - 9/8 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[3, 7]) - 23/40 * \&^{\wedge}(z \\
&[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 7]) - 15/4 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4] \\
&, z[1, 4], z[2, 4], z[4, 5], z[4, 7]) + 35/8 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[\\
&2, 5], z[3, 7]) - 7/20 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 7]) + 11/ \\
&240 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[5, 7]) - 23/80 * \&^{\wedge}(z[0, 3], z \\
&[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[7, 7]) - 35/24 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, \\
&4], z[4, 4], z[3, 5], z[4, 7]) + 17/24 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], \\
&z[5, 7]) - 25/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[5, 7]) - 11/24 * \&^{\wedge} \\
&(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 7]) - 95/48 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], \\
&z[3, 4], z[4, 4], z[4, 4], z[1, 5], z[4, 7]) - 5/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], \\
&z[3, 5], z[3, 7]) + 17/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 7]) - 5/ \\
&2 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[1, 7]) + 3 * \&^{\wedge}(z[2, 3], z[3, 3], \\
&z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[2, 7]) + 107/240 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z \\
&[4, 4], z[0, 5], z[5, 7]) - 47/48 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[6, \\
&7]) - 5 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 7]) + 21/4 * \&^{\wedge}(z[0, 3], \\
&z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[5, 7]) + 15/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, \\
&4], z[4, 4], z[3, 5], z[5, 7]) + 3 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[6, \\
&7]) - 9/4 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[5, 7]) - 5/8 * \&^{\wedge}(z[1, 3] \\
&, z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[1, 5], z[7, 7]) + 19/4 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1 \\
&, 4], z[2, 4], z[2, 5], z[6, 7]) + 15/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], \\
&z[5, 7]) - 5 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[4, 7]) + 15/4 * \&^{\wedge}(z[1 \\
&, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 7]) + 7/16 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], \\
&z[1, 4], z[2, 4], z[0, 5], z[7, 7]) - 105/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[3 \\
&, 5], z[4, 7]) - 25/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 7]) + 47/ \\
&240 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[7, 7]) - 95/48 * \&^{\wedge}(z[2, 3], z \\
&[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[4, 7]) + 25/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, \\
&4], z[4, 4], z[2, 5], z[4, 7]) - 2 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[7, \\
&7]) - 1/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[6, 7]) - 105/2 * \&^{\wedge}(z[1, \\
&3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 7]) + 105/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], \\
&z[2, 4], z[3, 4], z[1, 5], z[5, 7]) - 65/12 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3 \\
&, 5], z[3, 7]) - 53/8 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 7]) - 21/4 * \\
&\&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 7]) + 11/80 * \&^{\wedge}(z[2, 3], z[3, 3] \\
&, z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[5, 7]) + 3/2 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4 \\
&, 4], z[0, 5], z[3, 7]) - 5/4 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 7]) - \\
&25/24 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[5, 7]) - 35/24 * \&^{\wedge}(z[0, 3] \\
&, z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[4, 7]) + 35/2 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2 \\
&, 4], z[3, 4], z[2, 5], z[4, 7]) - 5/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z \\
&[3, 7]) + \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[6, 7]) - 1/2 * \&^{\wedge}(z[0, 3], \\
&z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[6, 7]) + 1/10 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, \\
&4], z[3, 4], z[0, 5], z[7, 7]) - 15/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z \\
&[6, 7]) - 29/20 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 7]) - 35/8 * \&^{\wedge}(
\end{aligned}$$

$$\begin{aligned}
&]-25/8*'^{\wedge}(z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[2,5],z[5,7])+11/16*'^{\wedge}(z[0, \\
&3],z[1,3],z[2,4],z[3,4],z[4,4],z[0,5],z[5,7])-35/24*'^{\wedge}(z[0,3],z[1,3],z[1,4], \\
&z[3,4],z[4,4],z[1,5],z[5,7])+5/24*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[1, \\
&5],z[5,7])+5/8*'^{\wedge}(z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[1,5],z[5,7])-3/4*'^{\wedge}(\\
&(z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[0,5],z[3,7])-35/2*'^{\wedge}(z[0,3],z[3,3],z[1 \\
&,4],z[2,4],z[3,4],z[3,5],z[3,7])+5/2*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[\\
&4,5],z[4,7])-'&^{\wedge}(z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[3,7])+1/2*'^{\wedge}(\\
&z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[2,5],z[7,7])+25/4*'^{\wedge}(z[0,3],z[2,3],z[1, \\
&4],z[2,4],z[4,4],z[2,5],z[4,7])-15/4*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z \\
&[2,5],z[2,7])+7/8*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[4,7])-16/3* \\
&'&^{\wedge}(z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[5,7])-13/12*'^{\wedge}(z[1,3],z[3,3 \\
&],z[0,4],z[1,4],z[3,4],z[1,5],z[6,7])-15/8*'^{\wedge}(z[0,3],z[2,3],z[2,4],z[3,4],z[\\
&4,4],z[0,5],z[4,7])+35/8*'^{\wedge}(z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[4,7] \\
&)+11/240*'^{\wedge}(z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[0,5],z[7,7])-23/8*'^{\wedge}(z[2, \\
&3],z[3,3],z[0,4],z[1,4],z[2,4],z[2,5],z[5,7])+5/2*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[\\
&2,4],z[3,4],z[2,5],z[4,7])+23/8*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z \\
&,z[5,7])+1/8*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[1,5],z[7,7])+37/40*'^{\wedge}(\\
&(z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[6,7])+65/12*'^{\wedge}(z[0,3],z[1,3],z[\\
&1,4],z[3,4],z[4,4],z[2,5],z[4,7])-1/12*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[1,4],z[3,4] \\
&,z[0,5],z[7,7])-25/4*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[3,7])+21 \\
&/20*'^{\wedge}(z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[6,7])+37/80*'^{\wedge}(z[0,3],z \\
&[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[5,7])-29/16*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[3, \\
&4],z[4,4],z[0,5],z[5,7])-3*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[3,5],z[1, \\
&7])-5/16*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z[3,7])+7/20*'^{\wedge}(z[0, \\
&3],z[3,3],z[0,4],z[2,4],z[4,4],z[5,5],z[1,7])+47/48*'^{\wedge}(z[0,3],z[3,3],z[0,4], \\
&z[3,4],z[4,4],z[4,5],z[1,7])-'&^{\wedge}(z[1,3],z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[\\
&1,7])-37/120*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[5,5],z[1,7])+21/4*'^{\wedge}(\\
&z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,5],z[2,7])+23/40*'^{\wedge}(z[1,3],z[3,3],z[0 \\
&,4],z[2,4],z[3,4],z[5,5],z[1,7])-37/80*'^{\wedge}(z[0,3],z[3,3],z[0,4],z[2,4],z[3,4] \\
&,z[5,5],z[2,7])+29/20*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[2,4],z[4,4],z[5,5],z[2,7])+5 \\
&/4*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[2,4],z[4,4],z[4,5],z[3,7])-1/10*'^{\wedge}(z[1,3],z[3 \\
&,3],z[1,4],z[2,4],z[3,4],z[5,5],z[0,7])+1/2*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[2,4],z \\
&[3,4],z[4,5],z[1,7])-7/8*'^{\wedge}(z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[5,5],z[3,7] \\
&)-3*'^{\wedge}(z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[2,5],z[1,7])+1/2*'^{\wedge}(z[1,3],z[3 \\
&,3],z[1,4],z[3,4],z[4,4],z[2,5],z[1,7])+5/2*'^{\wedge}(z[0,3],z[2,3],z[1,4],z[2,4],z \\
&[3,4],z[4,5],z[3,7])+25/24*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5],z[2, \\
&7])+1/12*'^{\wedge}(z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[5,5],z[0,7])+13/12*'^{\wedge}(z[0 \\
&,3],z[2,3],z[1,4],z[3,4],z[4,4],z[4,5],z[1,7])+23/120*'^{\wedge}(z[1,3],z[3,3],z[0,4 \\
&],z[1,4],z[4,4],z[5,5],z[1,7])-47/240*'^{\wedge}(z[0,3],z[3,3],z[0,4],z[3,4],z[4,4], \\
&z[5,5],z[0,7])+21/20*'^{\wedge}(z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[5,5],z[1,7])-\ \\
&135/8*'^{\wedge}(z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[3,5],z[2,7])-5/24*'^{\wedge}(z[1,3], \\
&z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[2,7])-3/16*'^{\wedge}(z[1,3],z[2,3],z[1,4],z[2, \\
&4],z[4,4],z[5,5],z[0,7])+1/4*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[4,5],z[\\
&1,7])-25/48*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[1,7])-3/8*'^{\wedge}(z[\\
&1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[4,5],z[0,7])+3/4*'^{\wedge}(z[1,3],z[2,3],z[0,4], \\
&z[1,4],z[2,4],z[5,5],z[4,7])-1/2*'^{\wedge}(z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[3,5 \\
&],z[0,7])-1/2*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[2,5],z[0,7])-23/8*'^{\wedge}(\\
&(z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[4,5],z[2,7])-1/8*'^{\wedge}(z[1,3],z[3,3],z[0, \\
&4],z[3,4],z[4,4],z[4,5],z[0,7])+5/4*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[\\
&2,5],z[1,7])+15/4*'^{\wedge}(z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[3,5],z[0,7])+29/16 \\
&*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[5,5],z[2,7])+25/12*'^{\wedge}(z[1,3],z[3, \\
&3],z[0,4],z[1,4],z[3,4],z[4,5],z[3,7])+17/4*'^{\wedge}(z[0,3],z[3,3],z[2,4],z[3,4],z \\
&[4,4],z[2,5],z[1,7])-25/16*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[1, \\
&7])+25/8*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[2,7])-11/16*'^{\wedge}(z[2 \\
&,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[2,7])-27/8*'^{\wedge}(z[0,3],z[2,3],z[0,4], \\
&z[2,4],z[3,4],z[5,5],z[3,7])+53/8*'^{\wedge}(z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[3, \\
&5],z[2,7])+'^{\wedge}(z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[5,5],z[4,7])+11/8*'^{\wedge}(z[\\
&0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[5,5],z[3,7])+2*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[\\
&3,4],z[4,4],z[3,5],z[0,7])+13/16*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[5,5 \\
&],z[0,7])+1/8*'^{\wedge}(z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[4,5],z[0,7])-45/16* \\
&'&^{\wedge}(z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[4,5],z[3,7])-23/24*'^{\wedge}(z[0,3],z[2,3 \\
&],z[0,4],z[3,4],z[4,4],z[4,5],z[2,7])+35/24*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[1,4],z \\
&[3,4],z[4,5],z[2,7])-5/8*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[2,7] \\
&)-3/2*'^{\wedge}(z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[4,7])-11/240*'^{\wedge}(z[0,3 \\
&],z[1,3],z[0,4],z[3,4],z[4,4],z[5,5],z[2,7])-23/16*'^{\wedge}(z[0,3],z[3,3],z[1,4],z \\
&[2,4],z[4,4],z[4,5],z[1,7])-17/24*'^{\wedge}(z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[3, \\
&5],z[2,7]); \\
w44 := 5/6*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[4,5],z[0,7])+6*'^{\wedge}(z[2,3
\end{aligned}$$

$$\begin{aligned}
&], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[1, 7]) - 12/5 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 7]) + 71/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 7]) + 85/36 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[3, 7]) - 11/20 * \\
&\&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 7]) + 1/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 7]) - 16/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 7]) + 11/60 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[2, 7]) \\
&+ 85/12 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[3, 7]) - 2/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[3, 7]) + 25/12 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 7]) + 53/90 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[1, 7]) \\
&- 89/18 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[2, 7]) + 7/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 7]) + 3/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 7]) + 2/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[0, 7]) \\
&+ 16/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[1, 7]) + 113/90 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[1, 7]) - 217/90 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[2, 7]) + 5/12 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 7]) + 19/30 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 7]) \\
&+ 4 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[4, 7]) - 5/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[2, 7]) - 71/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 7]) + 11/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[3, 7]) \\
&- 16/15 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 7]) + 5/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 7]) - 91/180 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[2, 7]) - 5/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[2, 7]) \\
&+ 47/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 7]) + 85/36 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[3, 7]) - 10/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 7]) - 4 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[0, 7]) + 13/60 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 7]) \\
&+ 11/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 7]) + 11/60 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[0, 7]) - 11/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 7]) - 73/180 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[0, 7]) + 63/20 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 7]) + 1/10 * \\
&\&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 7]) - 2 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[0, 7]) - 7/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 7]) - 5/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[3, 7]) - 1/6 * \\
&\&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 7]) + 2 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 5], z[0, 7]) + 9/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[5, 7]) - 1/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 7]) + 8/3 * \\
&\&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[4, 7]) + 1/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 7]) - 3/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[3, 7]) + 1/15 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 7]) - \\
&20/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[4, 7]) + 25/6 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[3, 7]) - 1/5 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 7]) - 47/180 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[5, 7]) - 13/60 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[7, 7]) - 15 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 7]) - 20/9 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[4, 7]) + 14/9 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[5, 7]) - 1/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[5, 7]) - 113/90 * \\
&\&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 7]) - 85/36 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 7]) + 10/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[3, 7]) + 217/90 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 7]) - 4 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[1, 7]) + 4 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[2, 7]) + 91/180 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 7]) - 49/36 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[6, 7]) + 5/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 7]) + 13/2 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[5, 7]) + 4 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[5, 7]) + 3/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[6, 7]) - 2 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[5, 7]) - 1/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[1, 5], z[7, 7]) + 16/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[6, 7]) + 20 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[5, 7]) - 40/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[4, 7]) + 7 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 7]) + 11/20 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[0, 5], z[7, 7]) - 5 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 7]) - 25/18 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 7]) + 31/180 * \\
&\&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[7, 7]) - 85/36 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[4, 7]) + 5/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[7, 7]) + 1/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[6, 7]) - 65 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 7]) + 71/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 7]) - 55/9 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[3, 7]
\end{aligned}$$

$$\begin{aligned}
&] + \wedge'(z[2,3], z[3,3], z[0,4], z[3,4], z[4,4], z[1,5], z[2,7]) - 23/3 * \wedge'(z[0,3], z[3,3], z[0,4], z[2,4], z[3,4], z[4,4], z[1,5], z[2,7]) - 13/2 * \wedge'(z[0,3], z[3,3], z[2,4], z[3,4], z[4,4], z[1,5], z[2,7]) - 11/60 * \wedge'(z[2,3], z[3,3], z[0,4], z[2,4], z[3,4], z[0,5], z[5,7]) + 13/6 * \wedge'(z[0,3], z[3,3], z[2,4], z[3,4], z[4,4], z[0,5], z[3,7]) - 5/6 * \wedge'(z[1,3], z[3,3], z[0,4], z[2,4], z[4,4], z[1,5], z[4,7]) + 7/18 * \wedge'(z[0,3], z[1,3], z[0,4], z[3,4], z[4,4], z[2,5], z[5,7]) - 55/18 * \wedge'(z[0,3], z[1,3], z[0,4], z[3,4], z[4,4], z[3,5], z[4,7]) + 35/3 * \wedge'(z[0,3], z[3,3], z[1,4], z[2,4], z[3,4], z[2,5], z[4,7]) - 8/3 * \wedge'(z[1,3], z[3,3], z[1,4], z[3,4], z[4,4], z[0,5], z[3,7]) + 11/3 * \wedge'(z[1,3], z[2,3], z[0,4], z[1,4], z[3,4], z[2,5], z[6,7]) - 13/6 * \wedge'(z[0,3], z[2,3], z[1,4], z[2,4], z[3,4], z[1,5], z[6,7]) + 7/10 * \wedge'(z[0,3], z[2,3], z[1,4], z[2,4], z[3,4], z[0,5], z[7,7]) - 6 * \wedge'(z[0,3], z[1,3], z[0,4], z[2,4], z[3,4], z[3,5], z[6,7]) - 34/15 * \wedge'(z[1,3], z[3,3], z[0,4], z[2,4], z[4,4], z[0,5], z[5,7]) - 20/3 * \wedge'(z[0,3], z[3,3], z[1,4], z[2,4], z[4,4], z[2,5], z[3,7]) - 7 * \wedge'(z[1,3], z[2,3], z[0,4], z[1,4], z[3,4], z[3,5], z[5,7]) - 5/6 * \wedge'(z[0,3], z[1,3], z[0,4], z[2,4], z[4,4], z[1,5], z[7,7]) + 5 * \wedge'(z[1,3], z[2,3], z[1,4], z[2,4], z[4,4], z[2,5], z[3,7]) + 4 * \wedge'(z[1,3], z[3,3], z[1,4], z[2,4], z[4,4], z[0,5], z[4,7]) + 89/18 * \wedge'(z[2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[1,5], z[5,7]) + 2 * \wedge'(z[0,3], z[1,3], z[0,4], z[2,4], z[3,4], z[2,5], z[7,7]) - 5/9 * \wedge'(z[2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[2,5], z[4,7]) - 13/36 * \wedge'(z[0,3], z[1,3], z[0,4], z[3,4], z[4,4], z[1,5], z[6,7]) + 20/9 * \wedge'(z[0,3], z[3,3], z[0,4], z[3,4], z[4,4], z[2,5], z[3,7]) - 25/12 * \wedge'(z[2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[1,5], z[6,7]) + 12 * \wedge'(z[1,3], z[2,3], z[0,4], z[2,4], z[3,4], z[2,5], z[5,7]) + 4 * \wedge'(z[1,3], z[3,3], z[2,4], z[3,4], z[4,4], z[1,5], z[1,7]) + 55/18 * \wedge'(z[2,3], z[3,3], z[0,4], z[1,4], z[4,4], z[2,5], z[3,7]) - 9/2 * \wedge'(z[1,3], z[2,3], z[0,4], z[1,4], z[2,4], z[2,5], z[7,7]) + 2 * \wedge'(z[0,3], z[1,3], z[0,4], z[2,4], z[5,5], z[6,7]) - 16/3 * \wedge'(z[0,3], z[1,3], z[1,4], z[2,4], z[3,4], z[2,5], z[6,7]) + 5/3 * \wedge'(z[1,3], z[2,3], z[1,4], z[3,4], z[4,4], z[0,5], z[4,7]) + 5/9 * \wedge'(z[0,3], z[1,3], z[1,4], z[3,4], z[4,4], z[3,5], z[3,7]) + 10/3 * \wedge'(z[1,3], z[2,3], z[0,4], z[1,4], z[3,4], z[1,5], z[7,7]) - 47/4 * \wedge'(z[1,3], z[2,3], z[0,4], z[2,4], z[3,4], z[1,5], z[6,7]) - 3/4 * \wedge'(z[1,3], z[2,3], z[0,4], z[1,4], z[4,4], z[1,5], z[6,7]) + \wedge'(z[0,3], z[2,3], z[0,4], z[1,4], z[4,4], z[3,5], z[5,7]) - 5/12 * \wedge'(z[0,3], z[3,3], z[1,4], z[2,4], z[4,4], z[1,5], z[4,7]) + 7/20 * \wedge'(z[1,3], z[2,3], z[0,4], z[2,4], z[3,4], z[0,5], z[7,7]) - 5/4 * \wedge'(z[1,3], z[2,3], z[1,4], z[2,4], z[4,4], z[1,5], z[4,7]) + 15 * \wedge'(z[1,3], z[3,3], z[1,4], z[2,4], z[3,4], z[2,5], z[3,7]) + 12/5 * \wedge'(z[1,3], z[2,3], z[0,4], z[2,4], z[4,4], z[0,5], z[6,7]) - \wedge'(z[0,3], z[3,3], z[1,4], z[3,4], z[4,4], z[2,5], z[2,7]) - \wedge'(z[1,3], z[3,3], z[0,4], z[3,4], z[4,4], z[2,5], z[2,7]) + 20/3 * \wedge'(z[0,3], z[2,3], z[2,4], z[3,4], z[4,4], z[1,5], z[3,7]) + 5/3 * \wedge'(z[1,3], z[2,3], z[0,4], z[2,4], z[3,4], z[1,5], z[4,7]) + 13/12 * \wedge'(z[0,3], z[3,3], z[0,4], z[2,4], z[3,4], z[1,5], z[6,7]) - 5/3 * \wedge'(z[1,3], z[2,3], z[0,4], z[3,4], z[4,4], z[2,5], z[3,7]) - 5 * \wedge'(z[0,3], z[3,3], z[0,4], z[1,4], z[3,4], z[4,5], z[4,7]) + \wedge'(z[0,3], z[3,3], z[0,4], z[1,4], z[3,4], z[3,5], z[5,7]) - 85/12 * \wedge'(z[2,3], z[3,3], z[0,4], z[2,4], z[3,4], z[1,5], z[4,7]) + 7/3 * \wedge'(z[0,3], z[3,3], z[0,4], z[1,4], z[3,4], z[2,5], z[6,7]) - 20/3 * \wedge'(z[0,3], z[2,3], z[1,4], z[2,4], z[4,4], z[3,5], z[3,7]) + 95/9 * \wedge'(z[1,3], z[3,3], z[0,4], z[1,4], z[3,4], z[3,5], z[4,7]) + 2/3 * \wedge'(z[0,3], z[2,3], z[0,4], z[2,4], z[4,4], z[1,5], z[6,7]) + 2/3 * \wedge'(z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[0,5], z[4,7]) - 1/10 * \wedge'(z[0,3], z[2,3], z[0,4], z[2,4], z[4,4], z[0,5], z[7,7]) - 2/3 * \wedge'(z[0,3], z[1,3], z[1,4], z[2,4], z[3,4], z[1,5], z[7,7]) - 25/6 * \wedge'(z[0,3], z[1,3], z[1,4], z[2,4], z[4,4], z[3,5], z[4,7]) - 19/30 * \wedge'(z[1,3], z[3,3], z[1,4], z[2,4], z[3,4], z[0,5], z[5,7]) - 4 * \wedge'(z[0,3], z[2,3], z[0,4], z[1,4], z[2,4], z[4,5], z[6,7]) + 65 * \wedge'(z[1,3], z[2,3], z[1,4], z[2,4], z[3,4], z[3,5], z[3,7]) - 20 * \wedge'(z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[2,5], z[2,7]) - 7/2 * \wedge'(z[1,3], z[2,3], z[1,4], z[2,4], z[3,4], z[0,5], z[6,7]) + 5/4 * \wedge'(z[1,3], z[2,3], z[0,4], z[3,4], z[4,4], z[1,5], z[4,7]) + 5 * \wedge'(z[0,3], z[3,3], z[1,4], z[3,4], z[4,4], z[1,5], z[3,7]) - \wedge'(z[0,3], z[1,3], z[0,4], z[1,4], z[4,4], z[4,5], z[5,7]) - 5/3 * \wedge'(z[1,3], z[2,3], z[1,4], z[3,4], z[4,4], z[1,5], z[3,7]) + 5/3 * \wedge'(z[0,3], z[3,3], z[0,4], z[2,4], z[4,4], z[1,5], z[5,7]) + 5/3 * \wedge'(z[2,3], z[3,3], z[0,4], z[2,4], z[4,4], z[1,5], z[3,7]) - 4 * \wedge'(z[2,3], z[3,3], z[1,4], z[2,4], z[4,4], z[0,5], z[4,7]) + 5/2 * \wedge'(z[2,3], z[3,3], z[0,4], z[1,4], z[3,5], z[4,7]) + 3/2 * \wedge'(z[1,3], z[3,3], z[0,4], z[3,4], z[4,4], z[0,5], z[4,7]) + 1/3 * \wedge'(z[0,3], z[1,3], z[0,4], z[1,4], z[4,4], z[2,5], z[7,7]) - 53/90 * \wedge'(z[2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[0,5], z[6,7]) - 4 * \wedge'(z[0,3], z[1,3], z[0,4], z[1,4], z[3,4], z[5,5], z[5,7]) + 4 * \wedge'(z[0,3], z[2,3], z[0,4], z[2,4], z[3,4], z[2,5], z[6,7]) + 4 * \wedge'(z[0,3], z[1,3], z[0,4], z[1,4], z[3,4], z[4,5], z[6,7]) - 2 * \wedge'(z[0,3], z[1,3], z[0,4], z[1,4], z[2,4], z[4,5], z[7,7]) - 9/2 * \wedge'(z[1,3], z[2,3], z[2,4], z[3,4], z[4,4], z[1,5], z[2,7]) + 4 * \wedge'(z[0,3], z[2,3], z[0,4], z[1,4], z[2,4], z[3,5], z[7,7]) + 31/18 * \wedge'(z[1,3], z[3,3], z[0,4], z[1,4], z[3,4], z[4,4], z[1,5], z[5,7]) + 5/9 * \wedge'(z[1,3], z[3,3], z[0,4], z[1,4], z[4,4], z[0,5], z[6,7]) + 40/3 * \wedge'(z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[1,5], z[3,7]) - 9/2 * \wedge'(z[0,3], z[3,3], z[0,4], z[1,4], z[2,4], z[3,5], z[6,7]) - 5/3 * \wedge'(z[0,3], z[3,3], z[1,4], z[3,4], z[4,4], z[0,5], z[4,7]) - 2 * \wedge'(z[2,3], z[3,3], z[2,4], z[3,4], z[4,4], z[0,5], z[1,7]) - 3/2 * \wedge'(z[0,3], z[3,3], z[1,4], z[2,4], z[3,4], z[1,5], z[5,7]) - 85/
\end{aligned}$$

$6 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[4, 7]) + 2 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 7]) - 5/9 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[3, 7]) - 10/9 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[4, 7]) - 95/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 7]) - 5/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[4, 7]) - 5/2 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 7]) - 49/60 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[7, 7]) - 25/12 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 7]) - 63/20 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 7]) - 11/60 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[7, 7]) - 11/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[5, 7]) - 11/18 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 7]) + 59/12 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[6, 7]) - 47/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[5, 7]) + 113/60 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 7]) - 19/18 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 7]) + 11/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 7]) - 16/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[5, 7]) + 3/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 7]) - 35/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[3, 7]) + 5/3 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[4, 7]) - 5/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 7]) + 1/6 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[7, 7]) + 50/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[4, 7]) - 4 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[2, 7]) + 11/6 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[4, 7]) - 71/9 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[5, 7]) - 25/18 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[6, 7]) - 11/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 7]) + 20/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 7]) + 73/180 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[7, 7]) - 7/6 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[5, 7]) + 20/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[4, 7]) + 11/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 7]) + 1/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[7, 7]) + 16/15 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 7]) + 55/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 7]) - 23/90 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[0, 5], z[7, 7]) - 50/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[3, 7]) + 1/6 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 7]) + 17/60 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 7]) - 89/60 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 7]) - 4 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[1, 7]) + 25/12 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[3, 7]) + 1/5 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 7]) + 49/36 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 7]) - 5/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[1, 7]) + 3/2 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 7]) - 1/15 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 7]) - 17/60 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 7]) + 34/15 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[2, 7]) + 5/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[3, 7]) - 7/10 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[0, 7]) + 13/6 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[1, 7]) - 11/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[3, 7]) - 3/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 7]) + 85/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 7]) - 7/18 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 7]) + 23/90 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 7]) + 11/18 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[1, 7]) - 31/180 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 7]) + 7/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 7]) - 12 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 7]) - 11/9 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[2, 7]) - 7/20 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 7]) - 2/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 7]) + 13/36 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[1, 7]) - 3/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[4, 7]) - 1/6 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 7]) - 11/3 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[2, 7]) - 1/2 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 7]) + 9/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 7]) + 89/60 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[2, 7]) + 25/18 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[3, 7]) + 9/2 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 7]) - 59/12 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[1, 7]) + 47/6 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[2, 7]) - 113/60 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[2, 7]) - 4 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[3, 7]) + 23/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 7]) + 5/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[4, 7]) + 5/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 7]) + 49/60 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 7]) - 1/3 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[1, 7]) - 5/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[$

$1, 4], z[4, 4], z[4, 5], z[3, 7]) - 31/18 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[2, 7]) + 19/18 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[2, 7]) + 16/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 7]) - 13/6 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[4, 7]) + 47/180 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[2, 7]) - 13/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 7]) - 14/9 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 7]);$
 $w45 := 5/8 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[0, 7]) + 21/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 7]) + 16/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 7]) + 113/48 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[3, 7]) - 37/80 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 7]) + 3/8 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 7]) - 21/4 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 7]) + 19/80 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[2, 7]) + 89/16 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[3, 7]) - 1/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[3, 7]) + 25/16 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 7]) + 67/120 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 7]) - 109/24 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[2, 7]) + 17/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 7]) + 21/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 7]) + 5/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[0, 7]) + 4 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[1, 7]) + 97/120 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[1, 7]) - 139/60 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[2, 7]) + 7/16 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 7]) - 1/10 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 7]) + 3 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[4, 7]) - 3/4 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[2, 7]) - 87/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[1, 7]) + 25/8 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[3, 7]) - 43/40 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 7]) + 21/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 7]) - 53/240 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[2, 7]) - \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[2, 7]) + 93/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 7]) + 19/16 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[3, 7]) - 19/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 7]) - 13/4 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[0, 7]) + 13/80 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 7]) + 5/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 7]) + 19/80 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[0, 7]) - 5/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[3, 5], z[1, 7]) - 77/240 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[0, 7]) + 63/80 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 7]) + 1/20 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 7]) - 9/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[0, 7]) - 4/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 7]) + 7/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[3, 7]) + 9/20 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 7]) + 5/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[0, 7]) + 27/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[5, 7]) - 1/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 7]) + 3/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[4, 7]) - 11/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[3, 7]) - 17/40 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 7]) - 17/4 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[4, 7]) + 29/8 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[3, 7]) + 1/20 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 7]) - 43/240 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[5, 7]) - 13/80 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[7, 7]) - 12 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 7]) - 31/24 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[4, 7]) + 29/24 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[5, 7]) + 11/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[5, 7]) - 97/120 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 7]) - 19/16 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 7]) + 13/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[3, 7]) + 139/60 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 7]) - 7/2 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[1, 7]) + 3 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[2, 7]) + 53/240 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 7]) - 15/16 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[6, 7]) + \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 7]) + 9/2 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[5, 7]) + 15/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[5, 7]) - 3/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[6, 7]) - 15/4 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[5, 7]) - 3/8 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[1, 5], z[7, 7]) + 21/4 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[6, 7]) + 33/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[5, 7]) - 11 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 4], z[4, 7]) + 15/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 7]) + 37/80 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[0, 5], z[7, 7]) + 3/8 * \&^{\wedge}(z[1, 3], z[2, 3],$

$$\begin{aligned}
& z[0,4], z[2,4], z[3,4], z[3,5], z[4,7]) - 7/12 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[3,4], z[4, \\
& 4], z[1,5], z[4,7]) + 13/240 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[4,4], z[0,5], z[7,7] \\
&) - 113/48 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[4,4], z[1,5], z[4,7]) - 5/12 * \&^{\wedge}(z[0, \\
& 3], z[2,3], z[0,4], z[3,4], z[4,4], z[2,5], z[4,7]) - 2 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[1, \\
& 4], z[3,4], z[2,5], z[7,7]) + 1/2 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[1,4], z[3,4], z[3,5], z[\\
& 6,7]) - 1/2 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[2,4], z[4,4], z[2,5], z[6,7]) - 69/2 * \&^{\wedge}(z[1 \\
& 3], z[2,3], z[1,4], z[2,4], z[3,4], z[2,5], z[4,7]) + 87/4 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], \\
& z[2,4], z[3,4], z[1,5], z[5,7]) - 71/12 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[3 \\
& ,5], z[3,7]) + 3/2 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[4,4], z[1,5], z[2,7]) - 33/8 * \\
& \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,4], z[3,4], z[2,5], z[5,7]) - 9/2 * \&^{\wedge}(z[0,3], z[3,3], \\
& z[2,4], z[3,4], z[4,4], z[1,5], z[2,7]) - 19/80 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[3 \\
& ,4], z[0,5], z[5,7]) + 7/4 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[4,4], z[0,5], z[3,7]) + \\
& 1/4 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,4], z[4,4], z[1,5], z[4,7]) + 29/24 * \&^{\wedge}(z[0,3], z \\
& [1,3], z[0,4], z[3,4], z[4,4], z[2,5], z[5,7]) - 89/24 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[3, \\
& 4], z[4,4], z[3,5], z[4,7]) + 7/2 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[3,4], z[2,5], z[\\
& 4,7]) - 3/2 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,4], z[4,4], z[0,5], z[3,7]) + 5/2 * \&^{\wedge}(z[1, \\
& 3], z[2,3], z[0,4], z[1,4], z[3,4], z[2,5], z[6,7]) - 3/2 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[\\
& 2,4], z[3,4], z[1,5], z[6,7]) + 11/10 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[2,4], z[3,4], z[0,5 \\
&], z[7,7]) + \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[1,4], z[4,4], z[4,5], z[4,7]) - 21/4 * \&^{\wedge}(z[0 \\
& ,3], z[1,3], z[0,4], z[2,4], z[3,4], z[3,5], z[6,7]) - 41/20 * \&^{\wedge}(z[1,3], z[3,3], z[0,4] \\
& , z[2,4], z[4,4], z[0,5], z[5,7]) - 31/8 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[4,4], z[2 \\
& ,5], z[3,7]) - 15/4 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[3,4], z[3,5], z[5,7]) - 5/8 * \\
& \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[2,4], z[4,4], z[1,5], z[7,7]) - 3/8 * \&^{\wedge}(z[1,3], z[2,3], \\
& z[1,4], z[2,4], z[4,4], z[2,5], z[3,7]) + 21/8 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[4, \\
& 4], z[0,5], z[4,7]) + 109/24 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[1,5], z[5,7] \\
&) + 9/4 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[2,4], z[3,4], z[2,5], z[7,7]) - 13/12 * \&^{\wedge}(z[2,3] \\
& , z[3,3], z[0,4], z[1,4], z[3,4], z[2,5], z[4,7]) - 17/48 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[\\
& 3,4], z[4,4], z[1,5], z[6,7]) + 31/24 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[4,4], z[2,5 \\
&], z[3,7]) - 25/16 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[1,5], z[6,7]) + 27/8 * \\
& \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4], z[3,4], z[2,5], z[5,7]) + 4 * \&^{\wedge}(z[1,3], z[3,3], z[\\
& 2,4], z[3,4], z[4,4], z[1,5], z[1,7]) + 89/24 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[4,4 \\
&], z[2,5], z[3,7]) - 3 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[2,4], z[2,5], z[7,7]) + 5/4 * \\
& \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[1,4], z[2,4], z[5,5], z[6,7]) - 4 * \&^{\wedge}(z[0,3], z[1,3], z[\\
& 1,4], z[2,4], z[3,4], z[2,5], z[6,7]) - 7/8 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,4], z[4,4], \\
& z[0,5], z[4,7]) - 3/4 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[3,4], z[4,4], z[0,5], z[2,7]) + 13/ \\
& 12 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,4], z[4,4], z[3,5], z[3,7]) + 19/8 * \&^{\wedge}(z[1,3], z[2 \\
& ,3], z[0,4], z[1,4], z[3,4], z[1,5], z[7,7]) - 93/16 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4] \\
& , z[3,4], z[1,5], z[6,7]) - 21/16 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[4,4], z[1,5], z[\\
& 6,7]) - 7/16 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[4,4], z[1,5], z[4,7]) - 3/80 * \&^{\wedge}(z[\\
& 1,3], z[2,3], z[0,4], z[2,4], z[3,4], z[0,5], z[7,7]) - 21/16 * \&^{\wedge}(z[1,3], z[2,3], z[1,4 \\
&], z[2,4], z[4,4], z[1,5], z[4,7]) + 12 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[3,4], z[2, \\
& 5], z[3,7]) + 3/2 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4], z[4,4], z[0,5], z[6,7]) - 1/4 * \&^{\wedge} \\
& (z[0,3], z[3,3], z[1,4], z[3,4], z[4,4], z[2,5], z[2,7]) + 17/4 * \&^{\wedge}(z[0,3], z[2,3], z[2 \\
& ,4], z[3,4], z[4,4], z[4,4], z[1,5], z[3,7]) - 1/8 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[4,4], \\
& z[3,5], z[4,7]) + 5/16 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,4], z[3,4], z[6,7]) + 1/8 * \\
& \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,4], z[4,4], z[2,5], z[3,7]) - 19/6 * \&^{\wedge}(z[0,3], z[3,3], z[3,3] \\
& , z[0,4], z[1,4], z[3,4], z[4,5], z[4,7]) + 1/4 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[3, \\
& 4], z[3,5], z[5,7]) - 89/16 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[3,4], z[1,5], z[4,7]) \\
& + 4/3 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[3,4], z[2,5], z[6,7]) + 7/24 * \&^{\wedge}(z[0,3], z \\
& [3,3], z[0,4], z[1,4], z[3,4], z[1,5], z[7,7]) - 11/2 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[2,4 \\
&], z[4,4], z[3,5], z[3,7]) + 53/6 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,4], z[3,4], z[3,5], z[\\
& 4,7]) + 3/4 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,4], z[4,4], z[1,5], z[6,7]) + 1/4 * \&^{\wedge}(z[2, \\
& 3], z[3,3], z[1,4], z[2,4], z[3,4], z[0,5], z[4,7]) - 1/20 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z \\
& [2,4], z[4,4], z[0,5], z[7,7]) - 5/4 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,4], z[3,4], z[1,5] \\
& , z[7,7]) - 29/8 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,4], z[4,4], z[3,5], z[4,7]) + 1/10 * \&^{\wedge} \\
& (z[1,3], z[3,3], z[1,4], z[2,4], z[3,4], z[0,5], z[5,7]) - 4 * \&^{\wedge}(z[0,3], z[2,3], z[0,4] \\
& , z[1,4], z[2,4], z[4,5], z[6,7]) + 3/4 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[1,4], z[2,4], z[5, \\
& 5], z[5,7]) + 69/2 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[3,4], z[3,5], z[3,7]) - 33/2 * \\
& \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,4], z[3,4], z[2,5], z[2,7]) - \&^{\wedge}(z[1,3], z[3,3], z[0, \\
& 4], z[3,4], z[4,4], z[1,5], z[3,7]) - 63/20 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[3,4], \\
& z[0,5], z[6,7]) + 3/16 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,4], z[4,4], z[1,5], z[4,7]) + 19/ \\
& 6 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,4], z[4,4], z[1,5], z[3,7]) - 3/2 * \&^{\wedge}(z[0,3], z[1,3 \\
&], z[0,4], z[1,4], z[4,4], z[4,5], z[5,7]) + 2 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,4], z[4,4 \\
&], z[1,5], z[3,7]) + 3/4 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,4], z[4,4], z[1,5], z[5,7]) + \\
& \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[4,4], z[1,5], z[3,7]) - 3 * \&^{\wedge}(z[2,3], z[3,3], z[\\
& 1,4], z[2,4], z[4,4], z[0,5], z[3,7]) + 37/8 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[2,4] \\
& , z[3,5], z[4,7]) - 1/4 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[1,4], z[4,4], z[3,5], z[6,7]) + 11/ \\
& 8 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,4], z[4,4], z[0,5], z[4,7]) + 1/4 * \&^{\wedge}(z[0,3], z[1,3
\end{aligned}$$

$$\begin{aligned}
&], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[7, 7]) - 67/120 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], \\
&z[3, 4], z[0, 5], z[6, 7]) - 3 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[5, 7]) \\
&+ 3 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[6, 7]) - 1/2 * \&^{\wedge}(z[0, 3], z[1, \\
&3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[7, 7]) + 7/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[\\
&3, 4], z[4, 5], z[6, 7]) - 5/4 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[7, 7]) \\
&- 3/8 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[7, 7]) - 27/4 * \&^{\wedge}(z[1, 3], z \\
&[2, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 7]) + 13/4 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4 \\
&], z[2, 4], z[3, 5], z[7, 7]) + 41/24 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z \\
&[5, 7]) + 11/24 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[6, 7]) + 11 * \&^{\wedge}(z[\\
&2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[3, 7]) - 5/2 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], \\
&z[1, 4], z[2, 4], z[3, 5], z[6, 7]) - 31/24 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0 \\
&, 5], z[4, 7]) - 5/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[1, 7]) + 5/4 * \\
&\&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 7]) - 23/2 * \&^{\wedge}(z[1, 3], z[3, 3] \\
&, z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[4, 7]) + 15/4 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4 \\
&, 4], z[2, 5], z[2, 7]) + 5/12 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[3, 7]) \\
&- 13/6 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[4, 7]) - 53/6 * \&^{\wedge}(z[0, 3], z \\
&[2, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 7]) - \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 4], z[\\
&4, 4], z[4, 5], z[4, 7]) - 37/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 7] \\
&) - 7/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[7, 7]) + 3/16 * \&^{\wedge}(z[0, 3] \\
&, z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 7]) - 63/80 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[\\
&2, 4], z[4, 4], z[0, 5], z[5, 7]) - 19/80 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5 \\
&], z[7, 7]) - 5/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[5, 7]) - 13/24 * \\
&\&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 7]) + 79/16 * \&^{\wedge}(z[0, 3], z[1, 3 \\
&], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[6, 7]) - 55/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[\\
&4, 4], z[2, 5], z[5, 7]) + 97/80 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 7 \\
&]) - 53/24 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 7]) + 23/24 * \&^{\wedge}(z[0 \\
&, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 7]) - 37/8 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], \\
&z[2, 4], z[4, 4], z[1, 5], z[5, 7]) + 3 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], \\
&z[3, 7]) - 7/2 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[3, 7]) - 2 * \&^{\wedge}(z[1, \\
&3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[4, 7]) - 3/2 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[\\
&3, 4], z[4, 4], z[0, 5], z[3, 7]) - 1/4 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], \\
&z[7, 7]) + 55/4 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[4, 7]) - 15/4 * \&^{\wedge}(\\
&z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[2, 7]) + 13/8 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, \\
&4], z[2, 4], z[4, 4], z[0, 5], z[4, 7]) - 16/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z \\
&[2, 5], z[5, 7]) - 19/12 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[6, 7]) - 25/ \\
&8 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 7]) + 31/8 * \&^{\wedge}(z[0, 3], z[3, \\
&3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 7]) + 77/240 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4] \\
&, z[4, 4], z[0, 5], z[7, 7]) - 17/8 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[5 \\
&, 7]) + 11/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 7]) + 17/8 * \&^{\wedge}(z[1 \\
&, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 7]) + 3/8 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z \\
&[1, 4], z[4, 4], z[1, 5], z[7, 7]) + 43/40 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, \\
&5], z[6, 7]) + 71/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 7]) - 11/60 * \\
&\&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[0, 5], z[7, 7]) - 55/4 * \&^{\wedge}(z[1, 3], z[3, 3] \\
&, z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[3, 7]) - 9/20 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3 \\
&, 4], z[0, 5], z[6, 7]) + 27/80 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 4], z[0, 5], z[5, 7] \\
&) - 11/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 7]) - 3 * \&^{\wedge}(z[1, 3], z \\
&[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[1, 7]) - 3/16 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4 \\
&], z[2, 4], z[4, 5], z[3, 7]) - 1/20 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[\\
&1, 7]) + 15/16 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 7]) - 11/24 * \&^{\wedge}(\\
&z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[1, 7]) - 5/4 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4 \\
&], z[2, 4], z[3, 4], z[4, 5], z[2, 7]) + 17/40 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z \\
&[5, 5], z[1, 7]) - 27/80 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 7]) + 41/ \\
&20 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[2, 7]) - 1/4 * \&^{\wedge}(z[0, 3], z[2, \\
&3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[3, 7]) - 11/10 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 4], \\
&z[3, 4], z[5, 5], z[0, 7]) + 3/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 4], z[4, 5], z[1, 7 \\
&]) - 13/8 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[3, 7]) + 3/4 * \&^{\wedge}(z[1, 3] \\
&, z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 7]) - 1/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, \\
&4], z[4, 4], z[2, 5], z[1, 7]) + 23/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z \\
&[3, 7]) - 29/24 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[2, 7]) + 11/60 * \&^{\wedge} \\
&(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 7]) + 19/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[\\
&1, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 7]) + 13/24 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4 \\
&], z[5, 5], z[1, 7]) - 13/240 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 7]) \\
&+ 63/20 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 7]) - 27/8 * \&^{\wedge}(z[1, 3] \\
&, z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 7]) - 23/24 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[\\
&1, 4], z[4, 4], z[4, 5], z[2, 7]) + 3/80 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5] \\
&, z[0, 7]) - 3/4 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 7]) + 17/48 * \&^{\wedge} \\
&(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[1, 7]) + 3/8 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, \\
&4], z[2, 4], z[4, 4], z[4, 5], z[0, 7]) - 3 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[5,
\end{aligned}$$

$$\begin{aligned}
& 5], z[4, 7]) + 1/4 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 7]) + 1/2 * \&^{\wedge}(\\
& (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[0, 7]) - 17/8 * \&^{\wedge}(z[0, 3], z[2, 3], z[1 \\
& , 4], z[2, 4], z[4, 4], z[4, 5], z[2, 7]) - 3/8 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z \\
& [4, 5], z[0, 7]) + 1/4 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 7]) + 3 * \\
& \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 7]) + 11/16 * \&^{\wedge}(z[1, 3], z[2, 3 \\
&], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[2, 7]) + 7/12 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[\\
& 3, 4], z[4, 5], z[3, 7]) + 5/2 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 7]) \\
& - 79/16 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[1, 7]) + 55/8 * \&^{\wedge}(z[2, 3] \\
& , z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[2, 7]) - 97/80 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[\\
& 1, 4], z[2, 4], z[5, 5], z[2, 7]) - 21/8 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5] \\
& , z[3, 7]) + 33/8 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 7]) + 3/2 * \&^{\wedge}(\\
& z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[4, 7]) + 31/24 * \&^{\wedge}(z[0, 3], z[3, 3], z[0 \\
& , 4], z[1, 4], z[3, 4], z[5, 5], z[3, 7]) + 2 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[3 \\
& , 5], z[0, 7]) + 7/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 7]) + 1/2 * \\
& \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[1, 7]) - 7/24 * \&^{\wedge}(z[0, 3], z[3, 3] \\
& , z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 7]) - 3/16 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4 \\
& , 4], z[4, 5], z[3, 7]) - 41/24 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[2, 7] \\
&) + 53/24 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[2, 7]) + 37/8 * \&^{\wedge}(z[1, 3 \\
&], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 7]) - 7/4 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1 \\
& , 4], z[2, 4], z[5, 5], z[4, 7]) + 43/240 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5 \\
&], z[2, 7]) - 5/16 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 7]) - 29/24 * \\
& \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 7]); \\
w46 := & 1/12 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[0, 7]) - 1/2 * \&^{\wedge}(z[\\
& 2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[1, 7]) + 1/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], \\
& z[2, 4], z[4, 4], z[5, 5], z[1, 7]) + 11/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, \\
& 5], z[2, 7]) + 65/72 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[3, 7]) - 13/120 \\
& * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 7]) - 1/4 * \&^{\wedge}(z[0, 3], z[2, 3] \\
& , z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 7]) + 1/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, \\
& 4], z[3, 5], z[1, 7]) + 91/120 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[2, 7] \\
&) - 55/24 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[3, 7]) - 7/6 * \&^{\wedge}(z[0, 3] \\
& , z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[3, 7]) + 25/24 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[\\
& 3, 4], z[4, 4], z[4, 5], z[1, 7]) - 17/180 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[5, \\
& 5], z[1, 7]) - 13/36 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[2, 7]) - 31/12 * \\
& \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 7]) + 17/24 * \&^{\wedge}(z[1, 3], z[2, 3 \\
&], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 7]) + 1/2 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3 \\
& , 4], z[4, 5], z[0, 7]) - 4/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[1, 7]) + \\
& 73/180 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[1, 7]) - 8/45 * \&^{\wedge}(z[1, 3] \\
& , z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[2, 7]) - 5/24 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2 \\
& , 4], z[3, 4], z[4, 5], z[3, 7]) + 7/30 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], \\
& z[2, 7]) + 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[4, 7]) + 1/6 * \&^{\wedge}(z[\\
& 0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[2, 7]) - 4 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[\\
& 2, 4], z[3, 4], z[4, 5], z[2, 7]) + 7/12 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5] \\
& , z[3, 7]) - 37/60 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 7]) - 5/8 * \&^{\wedge} \\
& (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 7]) + 7/360 * \&^{\wedge}(z[0, 3], z[3, 3], z[\\
& 0, 4], z[1, 4], z[4, 4], z[5, 5], z[2, 7]) - 17/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4] \\
& , z[3, 5], z[2, 7]) - 5/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 7]) - 5/ \\
& 24 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[3, 7]) + 1/4 * \&^{\wedge}(z[1, 3], z[2, \\
& 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 7]) - 1/6 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[\\
& 4, 4], z[2, 5], z[0, 7]) + 1/120 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 7] \\
&) + 2/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 7]) + 11/120 * \&^{\wedge}(z[2, \\
& 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[0, 7]) - \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4] \\
& , z[4, 4], z[3, 5], z[1, 7]) - 53/360 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z \\
& [0, 7]) - 3/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 7]) + 2/15 * \&^{\wedge}(z[\\
& 1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 7]) - 1/6 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], \\
& z[2, 4], z[4, 4], z[3, 5], z[0, 7]) - 2/9 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5 \\
&], z[1, 7]) + 3/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[3, 7]) + 2/5 * \&^{\wedge}(\\
& z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 7]) - 1/6 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4 \\
&], z[3, 4], z[4, 4], z[1, 5], z[0, 7]) + 3/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4 \\
& , 5], z[5, 7]) - 1/6 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 7]) - 1/3 * \\
& \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[4, 7]) - 11/12 * \&^{\wedge}(z[1, 3], z[2, 3 \\
&], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 7]) + 1/12 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[\\
& 4, 4], z[5, 5], z[3, 7]) + 17/60 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 7 \\
&]) - 5/6 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[4, 7]) - 35/12 * \&^{\wedge}(z[2, 3 \\
&], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[3, 7]) + 1/30 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[\\
& 2, 4], z[4, 4], z[0, 5], z[6, 7]) + 53/360 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, \\
& 5], z[5, 7]) - 1/120 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[7, 7]) - 5 * \&^{\wedge} \\
& (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 7]) + 5/36 * \&^{\wedge}(z[0, 3], z[3, 3], z[0 \\
& , 4], z[1, 4], z[4, 4], z[3, 5], z[4, 7]) + 5/36 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4],
\end{aligned}$$

$z[2, 5], z[5, 7]) + 11/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[5, 7]) - 73/180 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 7]) + 5/24 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 7]) + 10/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[3, 7]) + 8/45 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 7]) - 1/3 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[1, 7]) - 7/360 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 5], z[5, 7]) - 1/8 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[6, 7]) + 17/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 7]) + 1/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[5, 7]) - 1/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[6, 7]) + 1/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 5], z[5, 7]) + 1/4 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[1, 5], z[7, 7]) - 1/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 5], z[6, 7]) - 3 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[5, 7]) + 10/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[4, 7]) + 3/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 7]) + 13/120 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[0, 5], z[7, 7]) + 5/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 7]) + 10/9 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 7]) + 13/360 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[7, 7]) - 65/72 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[4, 7]) - 5/18 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 7]) + 1/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[6, 7]) - 1/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 5], z[6, 7]) - 10 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 7]) + 4 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 7]) + 25/18 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[3, 7]) + 11/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 7]) - \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[5, 7]) - 91/120 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[5, 7]) + 1/6 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 7]) + 53/36 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[5, 7]) - 65/36 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[4, 7]) - 20/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 7]) + 1/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 7]) + \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[6, 7]) - 13/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[6, 7]) + 13/30 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[7, 7]) + 1/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[6, 7]) + 1/30 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 7]) + 5/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[3, 7]) - 3/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[5, 7]) - 1/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[7, 7]) - 5/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[3, 7]) - 1/12 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[4, 7]) + 13/36 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[6, 7]) + 1/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[7, 7]) - 25/18 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[4, 7]) - 41/72 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 5], z[6, 7]) - 5/36 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 7]) - 25/24 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[1, 5], z[6, 7]) - 3/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 7]) + 2/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[1, 7]) + 65/36 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 5], z[3, 7]) - 1/6 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[6, 7]) + 4/3 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[6, 7]) - 3/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 7]) - 1/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[2, 7]) + 25/18 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[3, 7]) + \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[2, 7]) - 1/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[7, 7]) + 5/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[6, 7]) - 17/24 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 5], z[6, 7]) + 5/24 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 7]) - 1/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], z[7, 7]) + 5/8 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 7]) + 5 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[3, 7]) - 1/5 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 7]) + 5/6 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 7]) + 5/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 7]) - 5/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 5], z[4, 7]) - 7/24 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[6, 7]) + 5/12 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 7]) + 5/9 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[4, 7]) - 5/6 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[5, 7]) + 55/24 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 5], z[4, 7]) - \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[2, 7]) + 2/9 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 5], z[6, 7]) + 1/36 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 5], z[7, 7]) - 10/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[3, 7]) + 20/9 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 5], z[4, 7]) + 5/6 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 5], z[6, 7]) + 7/6 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[4, 7]) - 2/15 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[7, 7]) - 1/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[7, 7]) + 35/12 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[4, 7]) - 7/30 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[5, 7]) - 2/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z$

, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 7]) + 3/4 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 7]) + 7/36 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[2, 7]) + 1/8 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 7]) - 5/6 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 7]) + 41/72 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[1, 7]) - 1/4 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[0, 7]) - '&^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[4, 7]) + 1/6 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 7]) + 1/3 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[0, 7]) + 25/12 * '&^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[2, 7]) + 1/12 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 7]) + 1/6 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 7]) - 29/120 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[2, 7]) - 10/9 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[3, 7]) - 1/3 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[1, 7]) - 31/24 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[1, 7]) + 31/12 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 5], z[2, 7]) - 73/120 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[2, 7]) + 1/12 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[3, 7]) - 11/12 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 7]) + 1/36 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 7]) + 5/24 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[3, 7]) - 29/36 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[2, 7]) - 31/36 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[2, 7]) + 31/12 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 7]) - 1/6 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[4, 7]) - 53/360 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[5, 5], z[2, 7]) + 7/24 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 7]) - 5/36 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 7]);

w47 := 1/8 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[0, 7]) - 3/4 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[1, 7]) + 3/10 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 7]) + 2/3 * '&^'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 7]) + 37/48 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[3, 7]) - 9/80 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 7]) - 1/8 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 7]) - 1/4 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 7]) + 47/80 * '&^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[2, 7]) - 19/16 * '&^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[3, 7]) - 5/4 * '&^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[3, 7]) + 13/16 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 7]) - 1/120 * '&^'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[1, 7]) - 17/24 * '&^'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[2, 7]) - 11/8 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 7]) + 9/16 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 7]) + 1/4 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[0, 7]) + 29/120 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[1, 7]) - 23/60 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[2, 7]) - 5/16 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 7]) + 7/10 * '&^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[2, 7]) + 1/2 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[4, 7]) + 1/4 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[4, 5], z[2, 7]) - 3/4 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 7]) + 5/8 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 5], z[3, 7]) - 23/40 * '&^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[1, 7]) - 15/16 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 7]) - 1/240 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[2, 7]) - 5 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[2, 7]) - 15/16 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 7]) - 11/48 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[4, 5], z[3, 7]) + 1/8 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 7]) - 1/4 * '&^'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[0, 7]) + 1/80 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 7]) + 1/2 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 7]) + 7/80 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 7]) - 1/2 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 7]) - 5/48 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[0, 7]) - 9/16 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 7]) + 1/20 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 7]) - 1/4 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[0, 7]) + 11/8 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[3, 7]) + 1/4 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 7]) - 1/4 * '&^'(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[0, 7]) + 9/4 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[5, 7]) - 1/4 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 7]) - 1/2 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[5, 5], z[4, 7]) - 7/8 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 7]) + 1/8 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[5, 5], z[3, 7]) + 3/40 * '&^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 7]) - 1/4 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 5], z[4, 7]) - 7/8 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[2, 5], z[3, 7]) + 1/20 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[6, 7]) + 5/48 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[5, 7]) - 1/80 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[2,

$$\begin{aligned}
&]+7/60*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[5,5],z[0,7])-1/12*'\&^{\wedge}'(z[0,3], \\
& z[2,3],z[1,4],z[3,4],z[4,4],z[4,5],z[1,7])+13/120*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4], \\
& z[1,4],z[4,4],z[5,5],z[1,7])-1/240*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[5, \\
& 5],z[0,7])+3/20*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[5,5],z[1,7])+9/8* \\
& '\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[3,5],z[2,7])+5/24*'\&^{\wedge}'(z[1,3],z[3,3], \\
& z[0,4],z[1,4],z[4,4],z[4,5],z[2,7])+3/16*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[2,4],z[4, \\
& 4],z[5,5],z[0,7])-3/4*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[4,5],z[1,7])+ \\
& 13/48*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[1,7])-1/8*'\&^{\wedge}'(z[1,3],z \\
& [3,3],z[1,4],z[2,4],z[4,4],z[4,5],z[0,7])-3/2*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[1,4], \\
& z[2,4],z[5,5],z[4,7])+1/4*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[3,5],z[0, \\
& 7])+1/2*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[2,5],z[0,7])+11/8*'\&^{\wedge}'(z[0,3], \\
& z[2,3],z[1,4],z[2,4],z[4,4],z[4,5],z[2,7])+1/8*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[3, \\
& 4],z[4,4],z[4,5],z[0,7])+1/4*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,5],z \\
& [1,7])-37/80*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[5,5],z[2,7])-13/12*'\&^{\wedge}' \\
& (z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,5],z[3,7])-1/2*'\&^{\wedge}'(z[0,3],z[3,3],z[2, \\
& 4],z[3,4],z[4,4],z[2,5],z[1,7])-19/16*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[2,4],z[3,4], \\
& z[4,5],z[1,7])+11/8*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[2,7])-29/ \\
& 80*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[5,5],z[2,7])-1/8*'\&^{\wedge}'(z[0,3],z[2, \\
& 3],z[0,4],z[2,4],z[3,4],z[5,5],z[3,7])-11/8*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2,4],z \\
& [4,4],z[3,5],z[2,7])+1/8*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[5,5],z[3,7] \\
&)-17/80*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[5,5],z[0,7])+1/2*'\&^{\wedge}'(z[2,3] \\
& ,z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[1,7])-1/8*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[3, \\
& 4],z[4,4],z[4,5],z[0,7])+9/16*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[4,5],z \\
& [3,7])-13/24*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[4,5],z[2,7])+1/24*'\&^{\wedge}'(\\
& z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,5],z[2,7])+17/8*'\&^{\wedge}'(z[1,3],z[3,3],z[0, \\
& 4],z[2,4],z[3,4],z[4,5],z[2,7])-1/4*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[\\
& 5,5],z[4,7])-5/48*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[5,5],z[2,7])+7/16* \\
& '\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[4,5],z[1,7])-1/24*'\&^{\wedge}'(z[0,3],z[3,3] \\
& ,z[0,4],z[3,4],z[4,4],z[3,5],z[2,7]); \\
w48 := & 4/3*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[3,5],z[2,7])+2/3*'\&^{\wedge}'(z[0, \\
& 3],z[1,3],z[0,4],z[3,4],z[4,4],z[4,5],z[3,7])-1/5*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z \\
& [3,4],z[4,4],z[5,5],z[0,7])+1/5*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[5,5] \\
& ,z[2,7])-'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[4,5],z[3,7])+'\&^{\wedge}'(z[0,3],z[\\
& 1,3],z[2,4],z[3,4],z[4,4],z[4,5],z[1,7])+2/15*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[3,4] \\
& ,z[4,4],z[5,5],z[1,7])-2/3*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[4,5],z[2, \\
& 7])-2*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[3,5],z[2,7])+1/2*'\&^{\wedge}'(z[1,3],z \\
& [2,3],z[0,4],z[3,4],z[4,4],z[4,5],z[1,7])+2/15*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,4] \\
& ,z[3,4],z[5,5],z[1,7])+2/15*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[5,5],z[\\
& 2,7])-2/5*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[5,5],z[2,7])-6*'\&^{\wedge}'(z[1,3] \\
& ,z[2,3],z[1,4],z[2,4],z[3,4],z[4,5],z[2,7])-2/5*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[2, \\
& 4],z[4,4],z[5,5],z[1,7])-1/30*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z \\
& [2,7])-4*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[3,5],z[2,7])+1/6*'\&^{\wedge}'(z[0,3] \\
& ,z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[3,7])+'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[2,4], \\
& z[4,4],z[3,5],z[2,7])+1/5*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[0,7] \\
&)-2/15*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[0,7])+1/10*'\&^{\wedge}'(z[1,3] \\
& ,z[3,3],z[0,4],z[2,4],z[4,4],z[5,5],z[0,7])+2/5*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2 \\
& ,4],z[3,4],z[5,5],z[1,7])-'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[3,5],z[2,7] \\
&)+2/5*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[2,4],z[4,4],z[0,5],z[6,7])-2*'\&^{\wedge}'(z[2,3],z[\\
& 3,3],z[0,4],z[2,4],z[3,4],z[2,5],z[3,7])+2/15*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,4] \\
& ,z[4,4],z[0,5],z[5,7])-4*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[3,5],z[4,7] \\
&)-1/3*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5],z[4,7])+1/3*'\&^{\wedge}'(z[0,3],z \\
& [3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[5,7])+'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[1,4],z[4 \\
& ,4],z[2,5],z[5,7])-2/15*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[0,5],z[6,7]) \\
& -1/6*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,5],z[4,7])+2/3*'\&^{\wedge}'(z[0,3],z[\\
& 2,3],z[0,4],z[3,4],z[4,4],z[3,5],z[3,7])-2/15*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[3,4], \\
& z[4,4],z[0,5],z[5,7])+1/30*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[5 \\
& ,7])-1/6*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[6,7])+4*'\&^{\wedge}'(z[0,3], \\
& z[2,3],z[1,4],z[2,4],z[3,4],z[2,5],z[5,7])+1/5*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,4] \\
& ,z[2,4],z[0,5],z[7,7])+2/3*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[1,5],z[4 \\
& ,7])+1/30*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[7,7])-2/3*'\&^{\wedge}'(z[2, \\
& 3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[4,7])-2/3*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[\\
& 3,4],z[4,4],z[2,5],z[4,7])-12*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[2,5],z \\
& [4,7])+6*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[1,5],z[5,7])+4/3*'\&^{\wedge}'(z[2,3] \\
& ,z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],z[3,7])-'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[2,4], \\
& z[4,4],z[2,5],z[3,7])-1/5*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[5,7] \\
&)+1/2*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[4,7])+4/3*'\&^{\wedge}'(z[0,3], \\
& z[1,3],z[0,4],z[3,4],z[4,4],z[2,5],z[5,7])-4/3*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[3,4] \\
& ,z[4,4],z[3,5],z[4,7])-4*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[4,7]
\end{aligned}$$

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

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7)]-1/3*'^'(z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[3,5],z[2,7]);
w49 := '^'(z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[3,5],z[2,7])-1/4*'^'(z[0,3],
z[1,3],z[0,4],z[3,4],z[4,4],z[4,5],z[3,7])-3/20*'^'(z[0,3],z[1,3],z[2,4],z[3,
4],z[4,4],z[5,5],z[0,7])-3/20*'^'(z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[5,5],z
[2,7])+3/4*'^'(z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[4,5],z[3,7])+3/4*'^'(z[0
,3],z[1,3],z[2,4],z[3,4],z[4,4],z[4,5],z[1,7])+1/10*'^'(z[0,3],z[1,3],z[1,4],
z[3,4],z[4,4],z[5,5],z[1,7])-1/2*'^'(z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[4,5
],z[2,7])-3/2*'^'(z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[3,5],z[2,7])-3/4*'^'(
z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[4,5],z[1,7])+1/10*'^'(z[2,3],z[3,3],z[0,
4],z[1,4],z[3,4],z[5,5],z[1,7])+1/10*'^'(z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z
[5,5],z[2,7])-1/4*'^'(z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[3,7])+3/10*
'^'(z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[5,5],z[2,7])-1/2*'^'(z[0,3],z[3,3],
z[0,4],z[2,4],z[4,4],z[4,5],z[2,7])-9/2*'^'(z[1,3],z[2,3],z[1,4],z[2,4],z[3,4
],z[4,5],z[2,7])+9/4*'^'(z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[4,5],z[3,7])-1/
20*'^'(z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[2,7])+3*'^'(z[1,3],z[3,3],
z[1,4],z[2,4],z[3,4],z[3,5],z[2,7])+9/4*'^'(z[1,3],z[2,3],z[1,4],z[2,4],z[4,
4],z[4,5],z[1,7])+1/4*'^'(z[0,3],z[3,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[3,7])+1
/20*'^'(z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[5,5],z[0,7])-3/20*'^'(z[2,3],z[
3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[0,7])+1/20*'^'(z[2,3],z[3,3],z[0,4],z[1,4],
z[4,4],z[5,5],z[0,7])-9/20*'^'(z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[5,5],z[2
,7])-1/2*'^'(z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[5,5],z[1,7])+3/2*'^'(z[1,3
],z[2,3],z[0,4],z[3,4],z[4,4],z[3,5],z[2,7])+3/2*'^'(z[2,3],z[3,3],z[0,4],z[2
,4],z[3,4],z[2,5],z[3,7])-1/10*'^'(z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],
z[6,7])-1/20*'^'(z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[5,7])-1/20*'^'(
z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[7,7])+3*'^'(z[0,3],z[2,3],z[1,4],
z[2,4],z[3,4],z[3,5],z[4,7])-1/2*'^'(z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,3,5
],z[4,7])+1/2*'^'(z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[5,7])-3/2*'^'(
z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[2,5],z[5,7])-1/10*'^'(z[0,3],z[1,3],z[1,
4],z[3,4],z[4,4],z[0,5],z[6,7])-1/4*'^'(z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[
1,5],z[4,7])-'^'(z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[3,5],z[3,7])-1/10*'^'(
z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[0,5],z[5,7])+1/20*'^'(z[0,3],z[3,3],z[0,
4],z[3,4],z[4,4],z[0,5],z[5,7])-1/4*'^'(z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[
1,5],z[6,7])-3*'^'(z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[2,5],z[5,7])+3/20*
'^'(z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[0,5],z[7,7])-9/2*'^'(z[1,3],z[2,3],
z[0,4],z[2,4],z[3,4],z[3,5],z[4,7])+1/2*'^'(z[0,3],z[2,3],z[1,4],z[3,4],z[4,4
],z[1,5],z[4,7])+1/20*'^'(z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[7,7])+1
/4*'^'(z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[4,7])+'^'(z[0,3],z[2,3],z
[0,4],z[3,4],z[4,4],z[2,5],z[4,7])-9*'^'(z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z
[2,5],z[4,7])+9/2*'^'(z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[1,5],z[5,7])+'^'(
z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,5],z[3,7])-1/2*'^'(z[0,3],z[3,3],z[0,4
],z[2,4],z[3,4],z[2,5],z[5,7])+3/20*'^'(z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[
0,5],z[5,7])-1/2*'^'(z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[2,5],z[5,7])+1/2*
'^'(z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[3,5],z[4,7])+5*'^'(z[0,3],z[3,3],z[
1,4],z[2,4],z[3,4],z[2,5],z[4,7])+3/2*'^'(z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],
z[1,5],z[6,7])-3/10*'^'(z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[0,5],z[7,7])+
'^'(z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[3,5],z[3,7])-1/2*'^'(z[0,3],z[3,3],
z[1,4],z[2,4],z[4,4],z[2,5],z[3,7])+9/2*'^'(z[1,3],z[2,3],z[1,4],z[2,4],z[4,4
],z[2,5],z[3,7])+1/2*'^'(z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[5,7])-
'^'(z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,5],z[4,7])+1/4*'^'(z[0,3],z[1,3],
z[0,4],z[3,4],z[4,4],z[1,5],z[6,7])+1/2*'^'(z[0,3],z[3,3],z[0,4],z[3,4],z[4,4
],z[2,5],z[3,7])-3/4*'^'(z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[1,5],z[6,7])+9/
2*'^'(z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[2,5],z[5,7])-1/2*'^'(z[2,3],z[3,3
],z[0,4],z[1,4],z[4,4],z[2,5],z[3,7])+'^'(z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],
z[3,5],z[3,7])-9/4*'^'(z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[1,5],z[6,7])+3/4*
'^'(z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[1,5],z[6,7])+1/4*'^'(z[0,3],z[3,3],
z[1,4],z[2,4],z[4,4],z[1,5],z[4,7])+9/20*'^'(z[1,3],z[2,3],z[0,4],z[2,4],z[3,
4],z[0,5],z[7,7])-9/4*'^'(z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[1,5],z[4,7])-3
*'^'(z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,5],z[3,7])+3/2*'^'(z[1,3],z[2,3],
z[0,4],z[1,4],z[4,4],z[3,5],z[4,7])+1/4*'^'(z[0,3],z[3,3],z[0,4],z[2,4],z[3,
4],z[1,5],z[6,7])-3/2*'^'(z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[2,5],z[3,7])-3
/4*'^'(z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[4,7])+'^'(z[1,3],z[3,3],z
[0,4],z[1,4],z[3,4],z[3,5],z[4,7])-3/2*'^'(z[0,3],z[1,3],z[1,4],z[2,4],z[4,4]
,z[3,5],z[4,7])-'^'(z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,5],z[4,7])-3/10*
'^'(z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[5,7])+9*'^'(z[1,3],z[2,3],z[
1,4],z[2,4],z[3,4],z[3,5],z[3,7])-9/10*'^'(z[1,3],z[2,3],z[1,4],z[2,4],z[3,4]
,z[0,5],z[6,7])+3/4*'^'(z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[1,5],z[4,7])+1/2
*'^'(z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[5,7])-3/2*'^'(z[2,3],z[3,3],
z[0,4],z[1,4],z[2,4],z[3,5],z[4,7])-1/10*'^'(z[2,3],z[3,3],z[0,4],z[1,4],z[3

```

$$\begin{aligned}
& ,4],z[0,5],z[6,7]) - 1/2 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[5,7]) + \\
& 1/10 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[6,7]) - 5/2 * \&^{\wedge}(z[0,3],z[\\
& 3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[5,7]) + 3/2 * \&^{\wedge}(z[1,3],z[3,3],z[1,4],z[2,4], \\
& z[3,4],z[1,5],z[4,7]) - \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5],z[3,7]) + \\
& \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,5],z[4,7]) - \&^{\wedge}(z[0,3],z[2,3],z[1, \\
& 4],z[3,4],z[4,4],z[2,5],z[3,7]) + 3/2 * \&^{\wedge}(z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[\\
& 2,5],z[3,7]) - 3/20 * \&^{\wedge}(z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[0,5],z[7,7]) - 3/4 * \\
& \&^{\wedge}(z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[1,5],z[4,7]) + 9/20 * \&^{\wedge}(z[1,3],z[2,3] \\
& ,z[1,4],z[2,4],z[4,4],z[0,5],z[5,7]) + 3/20 * \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[2,4],z[4 \\
& ,4],z[0,5],z[7,7]) + 1/10 * \&^{\wedge}(z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[0,5],z[6,7]) \\
& - 3/4 * \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[1,5],z[6,7]) + 3/2 * \&^{\wedge}(z[0,3],z[\\
& 1,3],z[1,4],z[2,4],z[4,4],z[2,5],z[5,7]) + 3/20 * \&^{\wedge}(z[0,3],z[1,3],z[2,4],z[3,4] \\
& ,z[4,4],z[0,5],z[5,7]) + 1/2 * \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[1,5],z[5, \\
& 7]) - 1/2 * \&^{\wedge}(z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[1,5],z[5,7]) - 5 * \&^{\wedge}(z[0,3],z \\
& [3,3],z[1,4],z[2,4],z[3,4],z[3,5],z[3,7]) - \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[1,4],z[3 \\
& ,4],z[2,5],z[5,7]) + 1/2 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[6,7]) + \\
& 1/2 * \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[4,7]) - 1/20 * \&^{\wedge}(z[0,3],z[\\
& 1,3],z[0,4],z[3,4],z[4,4],z[0,5],z[7,7]) + 3/2 * \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[1,4], \\
& z[2,4],z[2,5],z[5,7]) - \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[2,5],z[4,7]) - 1 \\
& /10 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[0,5],z[7,7]) + 1/2 * \&^{\wedge}(z[0,3],z[3 \\
& ,3],z[1,4],z[2,4],z[3,4],z[0,5],z[6,7]) - 1/20 * \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[2,4], \\
& z[4,4],z[0,5],z[5,7]) - 3/20 * \&^{\wedge}(z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[0,5],z[5, \\
& 7]) + 3/4 * \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,5],z[3,7]) + 1/10 * \&^{\wedge}(z[0,3 \\
&],z[3,3],z[0,4],z[2,4],z[4,4],z[5,5],z[1,7]) + 1/4 * \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[3 \\
& ,4],z[4,4],z[4,5],z[1,7]) - 1/10 * \&^{\wedge}(z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[5,5], \\
& z[1,7]) + 5/2 * \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,5],z[2,7]) + 1/20 * \&^{\wedge}(z \\
& [0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[5,5],z[2,7]) + 3/10 * \&^{\wedge}(z[1,3],z[3,3],z[1,4 \\
&],z[2,4],z[3,4],z[5,5],z[0,7]) - 3/2 * \&^{\wedge}(z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4 \\
& ,5],z[1,7]) - 3/2 * \&^{\wedge}(z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[4,5],z[3,7]) + 1/2 * \\
& \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,5],z[2,7]) + 1/10 * \&^{\wedge}(z[0,3],z[2,3] \\
& ,z[1,4],z[3,4],z[4,4],z[5,5],z[0,7]) - 1/2 * \&^{\wedge}(z[0,3],z[2,3],z[1,4],z[3,4],z[4, \\
& 4],z[4,5],z[1,7]) - 1/10 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[1,7]) - \\
& 1/20 * \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[5,5],z[0,7]) + 9/10 * \&^{\wedge}(z[1,3],z \\
& [2,3],z[1,4],z[2,4],z[3,4],z[5,5],z[1,7]) - 9/2 * \&^{\wedge}(z[1,3],z[2,3],z[1,4],z[2,4] \\
& ,z[4,4],z[4,5],z[3,5],z[2,7]) + 1/2 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[2, \\
& 7]) - 9/20 * \&^{\wedge}(z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[4,4],z[5,5],z[0,7]) - 1/4 * \&^{\wedge}(z[2,3 \\
&],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[1,7]) + 3/20 * \&^{\wedge}(z[1,3],z[2,3],z[0,4],z[\\
& 1,4],z[4,4],z[5,5],z[2,7]) - 1/2 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[4,5], \\
& z[3,7]) + 3/4 * \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[1,7]) - 3/2 * \&^{\wedge}(z[\\
& 2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,5],z[2,7]) - 3/20 * \&^{\wedge}(z[2,3],z[3,3],z[0,4] \\
& ,z[1,4],z[2,4],z[5,5],z[2,7]) + 1/2 * \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[3, \\
& 5],z[2,7]) + 3/20 * \&^{\wedge}(z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[5,5],z[0,7]) - 3/4 * \\
& \&^{\wedge}(z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[4,5],z[3,7]) + 1/2 * \&^{\wedge}(z[0,3],z[2,3], \\
& z[0,4],z[3,4],z[4,4],z[4,5],z[2,7]) - 1/2 * \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[1,4],z[3,4] \\
& ,z[4,5],z[2,7]) + 1/20 * \&^{\wedge}(z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[5,5],z[2,7]) - 1 \\
& /4 * \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[4,5],z[1,7]) - 1/2 * \&^{\wedge}(z[0,3],z[3, \\
& 3],z[0,4],z[3,4],z[4,4],z[3,5],z[2,7]); \\
w50 := -1/5 * \&^{\wedge}(z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[5,5],z[1,7]) + 1/3 * \&^{\wedge}(z[\\
& 0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[3,5],z[2,7]) - 1/12 * \&^{\wedge}(z[0,3],z[1,3],z[0,4] \\
& ,z[3,4],z[4,4],z[4,5],z[3,7]) - 1/20 * \&^{\wedge}(z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[5 \\
& ,5],z[0,7]) - 1/20 * \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[5,5],z[2,7]) + 1/4 * \\
& \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[4,5],z[3,7]) + 1/4 * \&^{\wedge}(z[0,3],z[1,3], \\
& z[2,4],z[3,4],z[4,4],z[4,5],z[1,7]) + 1/30 * \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[3,4],z[4, \\
& 4],z[5,5],z[1,7]) - 1/6 * \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[4,5],z[2,7]) - 1 \\
& /2 * \&^{\wedge}(z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[3,5],z[2,7]) - 1/12 * \&^{\wedge}(z[1,3],z[2,3] \\
& ,z[3,3],z[0,4],z[4,4],z[4,5],z[1,7]) + 1/30 * \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[1,4], \\
& z[3,4],z[5,5],z[1,7]) + 1/30 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[5,5],z[2, \\
& 7]) + 1/4 * \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[4,5],z[3,7]) + 1/10 * \&^{\wedge}(z[0,3 \\
&],z[2,3],z[1,4],z[2,4],z[3,4],z[5,5],z[2,7]) - 1/6 * \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[2 \\
& ,4],z[4,4],z[4,5],z[2,7]) - 3/2 * \&^{\wedge}(z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[4,5],z \\
& [2,7]) - 1/4 * \&^{\wedge}(z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[4,5],z[3,7]) - 1/12 * \&^{\wedge}(z[\\
& 0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[2,7]) + \&^{\wedge}(z[1,3],z[3,3],z[1,4],z[2, \\
& 4],z[3,4],z[3,5],z[2,7]) + 5/4 * \&^{\wedge}(z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[4,5],z[\\
& 1,7]) + 7/36 * \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[4,5],z[3,7]) - 1/3 * \&^{\wedge}(z[1 \\
& ,3],z[2,3],z[1,4],z[3,4],z[4,4],z[4,5],z[0,7]) - 1/60 * \&^{\wedge}(z[0,3],z[3,3],z[1,4], \\
& z[2,4],z[4,4],z[5,5],z[0,7]) - 1/20 * \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[5, \\
& 5],z[0,7]) + 1/3 * \&^{\wedge}(z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[3,5],z[1,7]) + 1/60 * \\
& \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[5,5],z[0,7]) + 9/20 * \&^{\wedge}(z[1,3],z[2,3]
\end{aligned}$$

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

$$\begin{aligned}
& z[0,4], z[3,4], z[4,4], z[0,5], z[5,7] - 2/9 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[4,4], \\
& z[1,5], z[6,7]) + \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[2,4], z[4,5], z[5,7]) + 3 * \&^{\wedge} \\
& (z[1,3], z[2,3], z[0,4], z[1,4], z[2,4], z[3,5], z[6,7]) + 2 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], \\
& z[3,4], z[4,4], z[2,5], z[2,7]) - 5 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4], z[3,4], z[3,5], \\
& z[4,7]) + 4/45 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[4,4], z[0,5], z[7,7]) - 20 * \&^{\wedge}(z \\
& [1,3], z[2,3], z[1,4], z[2,4], z[3,4], z[2,5], z[4,7]) - \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2 \\
& ,4], z[4,4], z[1,5], z[5,7]) + 8 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[3,4], z[1,5], z[5 \\
& ,7]) - 7/3 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,4], z[3,4], z[2,5], z[5,7]) - \&^{\wedge}(z[0,3], z[3 \\
& ,3], z[2,4], z[3,4], z[4,4], z[1,5], z[2,7]) + 1/3 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], \\
& z[4,4], z[0,5], z[3,7]) + 20/3 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[3,4], z[2,5], z[4, \\
& 7]) - 2/3 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[3,4], z[2,5], z[6,7]) - 5/3 * \&^{\wedge}(z[0,3] \\
& , z[3,3], z[1,4], z[2,4], z[4,4], z[2,5], z[3,7]) - 2 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4] \\
& , z[3,4], z[3,5], z[5,7]) + 5 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[4,4], z[2,5], z[3,7] \\
&) + 5/9 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[4,4], z[2,5], z[3,7]) + 7 * \&^{\wedge}(z[1,3], z[2 \\
& ,3], z[0,4], z[2,4], z[3,4], z[2,5], z[5,7]) - \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[2,4] \\
& , z[2,5], z[7,7]) + 4/3 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[3,4], z[4,4], z[0,5], z[4,7]) + 2/ \\
& 3 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[3,4], z[1,5], z[7,7]) - 3 * \&^{\wedge}(z[1,3], z[2,3], \\
& z[0,4], z[2,4], z[3,4], z[1,5], z[6,7]) + 2/3 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[4,4] \\
& , z[1,5], z[6,7]) + 1/5 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4], z[3,4], z[0,5], z[7,7]) + 3/ \\
& 5 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4], z[4,4], z[0,5], z[6,7]) - 2/3 * \&^{\wedge}(z[0,3], z[3,3] \\
& , z[1,4], z[3,4], z[4,4], z[2,5], z[2,7]) + 5/3 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[4 \\
& ,4], z[3,5], z[4,7]) + \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,4], z[3,4], z[1,5], z[6,7]) - 5/3 * \\
& \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,4], z[4,4], z[2,5], z[3,7]) - 10/9 * \&^{\wedge}(z[0,3], z[3,3] \\
& , z[0,4], z[1,4], z[3,4], z[4,5], z[4,7]) + 2/3 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[3, \\
& 4], z[3,5], z[5,7]) + 2/9 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[3,4], z[2,5], z[6,7]) - 2 \\
& /9 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[3,4], z[1,5], z[7,7]) + 20 * \&^{\wedge}(z[1,3], z[2,3] \\
& , z[1,4], z[2,4], z[3,4], z[3,5], z[3,7]) - 4/5 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[3 \\
& ,4], z[0,5], z[6,7]) + 5/3 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,4], z[4,4], z[1,5], z[4,7]) + \\
& 10/9 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,4], z[4,4], z[1,5], z[3,7]) - 10/3 * \&^{\wedge}(z[1,3], z \\
& [2,3], z[1,4], z[3,4], z[4,4], z[1,5], z[3,7]) + 1/3 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,4] \\
& , z[4,4], z[1,5], z[5,7]) + 3 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,4], z[4,4], z[1,5], z[2,7] \\
&) - \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[2,4], z[3,5], z[6,7]) - 4/9 * \&^{\wedge}(z[0,3], z[3,3] \\
& , z[1,4], z[3,4], z[4,4], z[0,5], z[4,7]) - 8/3 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[3 \\
& ,4], z[1,5], z[5,7]) - 4/15 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[4,4], z[0,5], z[7,7]) \\
& - 4/5 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[4,4], z[0,5], z[5,7]) - \&^{\wedge}(z[1,3], z[2,3] \\
& , z[2,4], z[3,4], z[4,4], z[0,5], z[3,7]) - 20/3 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[3 \\
& ,4], z[3,5], z[3,7]) + 10/3 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[3,4], z[4,5], z[4,7]) \\
& + 1/3 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[2,4], z[2,5], z[7,7]) + 5/3 * \&^{\wedge}(z[0,3], z[\\
& 3,3], z[0,4], z[2,4], z[3,4], z[3,5], z[4,7]) + 4/15 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4] \\
& , z[3,4], z[0,5], z[6,7]) + 4/15 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[4,4], z[0,5], z[5 \\
& ,7]) - 3/5 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,4], z[4,4], z[0,5], z[5,7]) + 1/5 * \&^{\wedge}(z[0,3] \\
& , z[3,3], z[0,4], z[2,4], z[4,4], z[5,5], z[1,7]) + 2/9 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3 \\
& ,4], z[4,4], z[4,5], z[1,7]) + 8/3 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[3,4], z[4,5], z \\
& [2,7]) - 4/15 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,4], z[3,4], z[5,5], z[2,7]) - 3 * \&^{\wedge}(z[1, \\
& 3], z[2,3], z[2,4], z[3,4], z[4,4], z[2,5], z[1,7]) - 4/45 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z \\
& [3,4], z[4,4], z[5,5], z[0,7]) + 4/5 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[3,4], z[5,5] \\
& , z[1,7]) - 7 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[4,4], z[3,5], z[2,7]) - 1/5 * \&^{\wedge}(z[1 \\
& ,3], z[2,3], z[1,4], z[2,4], z[4,4], z[5,5], z[0,7]) + \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4] \\
& , z[4,4], z[4,5], z[2,7]) + \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[2,4], z[5,5], z[4,7]) \\
& - 1/3 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[4,4], z[3,5], z[0,7]) + \&^{\wedge}(z[1,3], z[2,3] \\
& , z[2,4], z[3,4], z[4,4], z[3,5], z[0,7]) + 3/5 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[4, \\
& 4], z[5,5], z[2,7]) + \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[4,4], z[2,5], z[1,7]) + 7/3 * \\
& \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[4,4], z[3,5], z[2,7]) + 4/9 * \&^{\wedge}(z[0,3], z[3,3], \\
& z[0,4], z[1,4], z[3,4], z[5,5], z[3,7]) + 4/15 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,4], z[4, \\
& 4], z[5,5], z[0,7]) + 2/9 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[3,4], z[4,5], z[0,7]) - 5 \\
& /3 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[4,4], z[4,5], z[3,7]) - 1/3 * \&^{\wedge}(z[0,3], z[3, \\
& 3], z[0,4], z[1,4], z[2,4], z[5,5], z[4,7]) - \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[4,4] \\
& , z[4,5], z[1,7]) - 1/3 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[4,4], z[3,5], z[2,7]); \\
& w52 := -1/6 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[4,4], z[0,6], z[5,6]) - 25/12 * \&^{\wedge}(\\
& z[0,3], z[3,3], z[0,4], z[1,4], z[4,4], z[3,6], z[4,6]) + 5/24 * \&^{\wedge}(z[0,3], z[3,3], z[0, \\
& 4], z[1,4], z[4,4], z[2,6], z[5,6]) - 25/12 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,4], z[4,4], \\
& z[2,6], z[4,6]) - 15/8 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[4,4], z[2,6], z[5,6]) + 5/ \\
& 24 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[4,4], z[1,6], z[4,6]) + 1/8 * \&^{\wedge}(z[0,3], z[3, \\
& 3], z[0,4], z[1,4], z[4,4], z[1,6], z[6,6]) - 2/3 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[3,4], z[\\
& 4,4], z[0,6], z[5,6]) + 5/6 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[3,4], z[4,4], z[0,6], z[2,6]) \\
& + 1/8 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[4,4], z[0,6], z[5,6]) - 10/3 * \&^{\wedge}(z[0,3], z \\
& [2,3], z[0,4], z[1,4], z[3,4], z[4,6], z[5,6]) - 5/3 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4] \\
& , z[3,4], z[3,6], z[5,6]) - 10/3 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[2,4], z[3,6], z[6
\end{aligned}$$

$$\begin{aligned}
& ,6) - 5/3 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4], z[2,4], z[3,6], z[5,6]) + 5/4 * \&^{\wedge} (z[1,3], \\
& z[3,3], z[0,4], z[1,4], z[2,4], z[2,6], z[6,6]) - 10/3 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[2,4], \\
& z[3,4], z[3,6], z[5,6]) - 5/3 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[4,4], z[1,6], \\
& z[4,6]) + 5/12 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,4], z[3,4], z[2,6], z[6,6]) + 4/3 * \&^{\wedge} (z \\
& [2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[1,6], z[5,6]) + 25/6 * \&^{\wedge} (z[2,3], z[3,3], z[0,4] \\
& , z[2,4], z[3,4], z[2,6], z[3,6]) + 25/24 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,4], z[4,4], z \\
& [2,6], z[4,6]) - 5/3 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,4], z[3,4], z[2,6], z[5,6]) + 5/12 * \\
& \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[2,4], z[4,4], z[2,6], z[6,6]) + 3/2 * \&^{\wedge} (z[1,3], z[2,3], \\
& z[0,4], z[2,4], z[4,4], z[1,6], z[5,6]) - 1/6 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,4], z[4,4] \\
& , z[0,6], z[6,6]) - 5/6 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[4,4], z[1,6], z[2,6]) - 25 \\
& /12 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[4,4], z[2,6], z[3,6]) + 15/2 * \&^{\wedge} (z[1,3], z[2,3], \\
& z[0,4], z[1,4], z[2,4], z[4,6], z[5,6]) - 5/3 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[2,4], \\
& z[3,4], z[3,6], z[6,6]) - 5/8 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[4,4], z[1,6], z[4,6] \\
&) - 5/6 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[4,4], z[1,6], z[2,6]) - 7/12 * \&^{\wedge} (z[2,3] \\
& , z[3,3], z[0,4], z[2,4], z[3,4], z[0,6], z[5,6]) + 5/12 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2, \\
& ,4], z[4,4], z[0,6], z[4,6]) + 5/2 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[2,4], z[3,4], z[2,6], z \\
& [6,6]) + 25/12 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[3,4], z[2,6], z[6,6]) - 4/3 * \&^{\wedge} (z \\
& [0,3], z[2,3], z[1,4], z[2,4], z[3,4], z[1,6], z[6,6]) - 5/6 * \&^{\wedge} (z[0,3], z[1,3], z[0,4] \\
& , z[1,4], z[4,4], z[4,6], z[5,6]) + 1/8 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,4], z[4,4], z[1, \\
& 6], z[6,6]) + 1/8 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[4,4], z[0,6], z[5,6]) - 25/12 * \\
& \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[2,6], z[4,6]) - 1/4 * \&^{\wedge} (z[2,3], z[3,3], \\
& z[0,4], z[1,4], z[2,4], z[1,6], z[6,6]) - 1/6 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[3,4], z[4,4] \\
& , z[1,6], z[6,6]) - 25/12 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[4,4], z[2,6], z[3,6]) - \\
& 25/12 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,4], z[4,4], z[3,6], z[4,6]) - 10/3 * \&^{\wedge} (z[1,3], \\
& z[3,3], z[1,4], z[3,4], z[4,4], z[1,6], z[2,6]) - 5/6 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[3,4] \\
& , z[4,4], z[0,6], z[1,6]) + 25/12 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[4,4], z[0,6], z \\
& [4,6]) - 5/12 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[4,4], z[0,6], z[4,6]) + 5/3 * \&^{\wedge} (z[\\
& 0,3], z[2,3], z[0,4], z[1,4], z[4,4], z[3,6], z[5,6]) + 5/2 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], \\
& z[2,4], z[4,4], z[1,6], z[2,6]) - 3/2 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,4], z[3,4], z[1,6] \\
& , z[6,6]) + 5/24 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[4,4], z[1,6], z[6,6]) + 5/3 * \&^{\wedge} \\
& (z[1,3], z[2,3], z[1,4], z[2,4], z[3,4], z[0,6], z[6,6]) + 1/12 * \&^{\wedge} (z[2,3], z[3,3], z[0 \\
& ,4], z[1,4], z[3,4], z[0,6], z[6,6]) + 1/2 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,4], z[3,4], z \\
& [1,6], z[6,6]) - 5/3 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[4,4], z[1,6], z[3,6]) + 25/12 \\
& * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[4,4], z[3,6], z[4,6]) + 25/12 * \&^{\wedge} (z[1,3], z[2, \\
& 3], z[0,4], z[3,4], z[4,4], z[2,6], z[3,6]) + 5/3 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,4], z[3, \\
& 4], z[3,6], z[5,6]) - 5/4 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[3,4], z[1,6], z[4,6]) \\
& - 5/3 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[4,4], z[1,6], z[3,6]) - 5/12 * \&^{\wedge} (z[0,3], z \\
& [3,3], z[0,4], z[1,4], z[3,4], z[2,6], z[6,6]) + 5/2 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4] \\
& , z[3,4], z[0,6], z[4,6]) + 25/6 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[2,4], z[4,4], z[3,6], z[4 \\
& ,6]) - 5/4 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[2,4], z[4,4], z[2,6], z[5,6]) + 25/12 * \&^{\wedge} (z[0 \\
& ,3], z[3,3], z[0,4], z[2,4], z[4,4], z[2,6], z[4,6]) + 5/4 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z \\
& [3,4], z[4,4], z[0,6], z[4,6]) + 25/6 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[3,6] \\
& , z[4,6]) + 5/3 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[4,4], z[1,6], z[3,6]) - 15/8 * \&^{\wedge} \\
& (z[1,3], z[2,3], z[0,4], z[3,4], z[4,4], z[1,6], z[4,6]) + 5/3 * \&^{\wedge} (z[1,3], z[3,3], z[0, \\
& 4], z[3,4], z[4,4], z[1,6], z[3,6]) + 5/6 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[1,4], z[2,4], z[4, \\
& 6], z[6,6]) - 1/2 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,4], z[3,4], z[4,4], z[1,6], z[5,6]) + 5/2 * \\
& \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[2,4], z[3,4], z[4,6], z[5,6]) - 5/3 * \&^{\wedge} (z[2,3], z[3,3], \\
& z[1,4], z[2,4], z[4,4], z[0,6], z[3,6]) + \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[2,4], z[4,4], z[\\
& 1,6], z[5,6]) + 1/2 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[4,4], z[0,6], z[5,6]) - 5/12 * \\
& \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], z[4,4], z[0,6], z[4,6]) - 1/12 * \&^{\wedge} (z[0,3], z[3,3] \\
& , z[0,4], z[2,4], z[4,4], z[0,6], z[6,6]) - 5/12 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[1,4], z[4 \\
& ,4], z[2,6], z[6,6]) + 5/6 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[1,4], z[3,4], z[4,6], z[6,6]) - \\
& 10/3 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[4,4], z[0,6], z[3,6]) - 1/6 * \&^{\wedge} (z[1,3], z[\\
& 3,3], z[0,4], z[1,4], z[4,4], z[1,6], z[5,6]) - 10/3 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4] \\
& , z[3,4], z[1,6], z[3,6]) + 1/24 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4], z[4,4], z[0,6], z[6 \\
& ,6]) + 4/3 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[3,4], z[1,6], z[5,6]) - 3/2 * \&^{\wedge} (z[1,3] \\
& , z[2,3], z[1,4], z[2,4], z[4,4], z[0,6], z[5,6]) + 25/24 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z \\
& [1,4], z[4,4], z[2,6], z[4,6]) + 25/6 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[4,4], z[2,6] \\
& , z[3,6]) - 5/4 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[4,4], z[1,6], z[4,6]) - 5/8 * \&^{\wedge} (\\
& z[0,3], z[2,3], z[0,4], z[2,4], z[4,4], z[2,6], z[5,6]) - 1/4 * \&^{\wedge} (z[0,3], z[1,3], z[2,4] \\
& , z[3,4], z[4,4], z[0,6], z[5,6]) + 5/3 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[4,4], z[1 \\
& ,6], z[3,6]) + 1/24 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,4], z[4,4], z[0,6], z[6,6]) - 7/12 * \\
& \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[2,4], z[4,4], z[1,6], z[6,6]) + 4/3 * \&^{\wedge} (z[0,3], z[1,3], \\
& z[1,4], z[3,4], z[4,4], z[1,6], z[5,6]) - 1/6 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,4], z[4,4] \\
& , z[1,6], z[5,6]) - 5/4 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[2,6], z[5,6]) + 5/ \\
& 12 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[4,4], z[0,6], z[4,6]) - 2/3 * \&^{\wedge} (z[1,3], z[3, \\
& 3], z[0,4], z[1,4], z[3,4], z[1,6], z[6,6]) + 1/6 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[2,4], z[\\
& 4,4], z[0,6], z[6,6]) - 5/6 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,4], z[2,4], z[4,6], z[5,6])
\end{aligned}$$

$+1/12*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[0,6],z[6,6])+'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,6],z[6,6])-1/3*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,6],z[6,6])+5/3*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[2,4],z[3,4],z[3,6],z[5,6])-4/3*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,6],z[5,6])+5/6*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,6],z[2,6])-5/6*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[1,4],z[2,4],z[5,6],z[6,6])+5/24*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[0,6],z[5,6])+15/2*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[1,6],z[2,6]);$
 $w53 := 7/3*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[2,6],z[3,6])+1/5*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[0,6],z[5,6])+4/3*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[3,6],z[4,6])-1/18*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,6],z[4,6])+1/12*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,6],z[5,6])+5/2*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[2,6],z[4,6])-3/4*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[2,6],z[5,6])+1/12*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,6],z[4,6])-19/180*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,6],z[6,6])+2/5*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[0,6],z[5,6])+1/3*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,6],z[2,6])-19/180*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,6],z[5,6])+1/9*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,6],z[6,6])+4/3*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[3,6],z[5,6])+2*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[3,6],z[5,6])+2*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[3,6],z[5,6])+5/3*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[3,6],z[6,6])-10/9*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[3,6],z[6,6])+8/3*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,6],z[5,6])-7/6*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[2,6],z[6,6])+4/3*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[3,6],z[5,6],z[6,6])-2/3*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,6],z[4,6])+7/6*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[0,6],z[2,6])-7/3*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[2,6],z[3,6])+3/4*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[2,6],z[4,6])-2/3*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[2,6],z[5,6])-1/2*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[2,6],z[6,6])+3/5*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[1,6],z[5,6])-1/15*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[0,6],z[6,6])-'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,6],z[2,6])-1/6*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,6],z[3,6])-6*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[4,6],z[5,6])-1/4*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,6],z[4,6])-2/3*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,6],z[2,6])+17/30*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,6],z[5,6])+1/9*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,6],z[3,6])+7/6*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,6],z[4,6])-1/3*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[2,6],z[6,6])-4/3*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[3,6],z[4,6])-1/2*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[2,6],z[6,6])-4/5*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[1,6],z[6,6])-'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[4,6],z[5,6])-1/12*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[2,4],z[4,4],z[1,6],z[6,6])-1/12*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,6],z[5,6])-'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[2,6],z[3,6])+5/2*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,6],z[4,6])+17/30*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[1,6],z[6,6])+1/5*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[1,6],z[6,6])-1/18*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,6],z[3,6])-4/3*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,6],z[3,6])-1/6*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[2,4],z[4,4],z[3,6],z[4,6])+2*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1,6],z[2,6])-10/9*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,6],z[3,6])-1/3*'\&^{\wedge}'(z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,6],z[1,6])-1/2*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[0,6],z[4,6])+5/18*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,6],z[4,6])-'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,6],z[2,6])-2/5*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[1,6],z[6,6])+3/20*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[1,6],z[6,6])+4/3*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,6],z[3,6])-8/3*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,6],z[4,6])+2/3*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[0,6],z[6,6])-17/90*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[0,6],z[6,6])-4/15*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,6],z[6,6])+8/3*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[1,6],z[3,6])+1/2*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[3,6],z[4,6])+1/2*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[2,6],z[3,6])-2/9*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,6],z[5,6])-1/2*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,6],z[4,6])+2*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[1,6],z[3,6])+5/18*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,6],z[6,6])-1/3*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[2,4],z[3,4],z[4,6],z[4,6])-7/3*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[2,6],z[5,6])-1/2*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[2,6],z[4,6])-7/6*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[0,6],z[4,6])-5/3*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,6],z[4,6])-2/9*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1,6],z[3,6])-3/4*'\&^{\wedge}'(z$

$$\begin{aligned}
& 3], z[0, 4], z[2, 4], z[4, 4], z[1, 6], z[6, 6]) + 1/16 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[\\
& [4, 4], z[0, 6], z[5, 6]) - 25/8 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[2, 6], z[4, 6 \\
&]) - 7/40 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[1, 6], z[6, 6]) - 3/20 * \&^{\wedge} (z[0, 3 \\
&], z[1, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 6], z[6, 6]) - 25/24 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z \\
& [3, 4], z[4, 4], z[2, 6], z[3, 6]) + 5/4 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 6] \\
& , z[3, 6]) - 15/8 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 6], z[4, 6]) - 3 * \&^{\wedge} (z[\\
& 1, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 6], z[2, 6]) + 2/3 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], \\
& z[3, 4], z[4, 4], z[0, 6], z[3, 6]) - 1/4 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6 \\
&], z[1, 6]) + 9/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 6], z[4, 6]) - 7/24 * \&^{\wedge} \\
& (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 6], z[4, 6]) + \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z \\
& [1, 4], z[4, 4], z[3, 6], z[5, 6]) + 9/4 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 6] \\
& , z[2, 6]) - 9/20 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 6], z[6, 6]) + 21/80 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 6], z[6, 6]) + 1/2 * \&^{\wedge} (z[1, 3], z[2, 3], \\
& z[1, 4], z[2, 4], z[3, 4], z[0, 6], z[6, 6]) + 7/120 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3 \\
& , 4], z[0, 6], z[6, 6]) + 9/20 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 6], z[6, 6]) \\
& - 5/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 6], z[3, 6]) + 15/8 * \&^{\wedge} (z[1, 3], z[\\
& 2, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 6], z[4, 6]) + 15/8 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4 \\
&], z[4, 4], z[2, 6], z[3, 6]) + 5/6 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 6], z[5 \\
& , 6]) - 3/8 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[1, 6], z[4, 6]) - 3/2 * \&^{\wedge} (z[1, 3 \\
&], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 6], z[3, 6]) - 7/24 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[\\
& 1, 4], z[3, 4], z[2, 6], z[6, 6]) + 7/4 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 6], \\
& z[4, 6]) + 15/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 6], z[4, 6]) - 3/8 * \&^{\wedge} (z \\
& [0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 6], z[5, 6]) + 5/4 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4] \\
& , z[2, 4], z[4, 4], z[2, 6], z[4, 6]) + 11/8 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0 \\
& , 6], z[4, 6]) + 25/4 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 6], z[4, 6]) + 5/6 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 6], z[3, 6]) - 21/16 * \&^{\wedge} (z[1, 3], z[2, 3] \\
&], z[0, 4], z[3, 4], z[4, 4], z[1, 6], z[4, 6]) + \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], \\
& z[1, 6], z[3, 6]) + 1/4 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 6], z[6, 6]) - 1/12 \\
& * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 4], z[3, 6], z[6, 6]) - 3/4 * \&^{\wedge} (z[2, 3], z[3, 3] \\
& , z[0, 4], z[2, 4], z[4, 4], z[1, 6], z[3, 6]) - 3/8 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, \\
& 4], z[1, 6], z[5, 6]) + 9/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 6], z[5, 6]) - \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 6], z[3, 6]) + 9/20 * \&^{\wedge} (z[0, 3], z[3, 3] \\
& , z[1, 4], z[2, 4], z[4, 4], z[0, 6], z[5, 6]) - 3/8 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, \\
& 4], z[0, 6], z[4, 6]) - 1/12 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 6], z[6, 6]) - \\
& 3/8 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 6], z[6, 6]) + 1/4 * \&^{\wedge} (z[0, 3], z[1 \\
& , 3], z[0, 4], z[1, 4], z[3, 4], z[4, 6], z[6, 6]) - 1/12 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], \\
& z[4, 4], z[0, 6], z[3, 6]) - 5/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[3, 6 \\
&]) - 1/10 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 6], z[5, 6]) - 3 * \&^{\wedge} (z[2, 3], z \\
& [3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 6], z[3, 6]) + 11/240 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1 \\
& , 4], z[4, 4], z[0, 6], z[6, 6]) + 4/5 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 6], z \\
& [5, 6]) - 9/20 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 6], z[5, 6]) + 5/16 * \&^{\wedge} (z \\
& [1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 6], z[4, 6]) + 25/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4 \\
&], z[3, 4], z[4, 4], z[2, 6], z[3, 6]) - 15/8 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[\\
& 1, 6], z[4, 6]) + 3/16 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 6], z[5, 6]) - 7/40 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[5, 6]) + 3/2 * \&^{\wedge} (z[1, 3], z[3, 3], \\
& z[1, 4], z[2, 4], z[4, 4], z[1, 6], z[3, 6]) + \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[\\
& 2, 6], z[5, 6]) + 11/240 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[6, 6]) - 27/ \\
& 40 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 6], z[6, 6]) + 8/5 * \&^{\wedge} (z[0, 3], z[1, \\
& 3], z[1, 4], z[3, 4], z[4, 4], z[1, 6], z[5, 6]) - 1/10 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z \\
& [4, 4], z[1, 6], z[5, 6]) - 15/8 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 6], z[5, 6 \\
&]) + 1/2 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 6], z[4, 6]) - 4/5 * \&^{\wedge} (z[1, 3], \\
& z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 6], z[6, 6]) + 1/4 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4 \\
&], z[4, 4], z[0, 6], z[6, 6]) + 1/4 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 6], z[5 \\
& , 6]) + 7/120 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 6], z[6, 6]) + 1/4 * \&^{\wedge} (z[1 \\
& , 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[6, 6]) - 11/30 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], \\
& z[2, 4], z[3, 4], z[0, 6], z[6, 6]) + 3/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[3, \\
& 6], z[5, 6]) - 2/5 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 6], z[5, 6]) + 1/4 * \&^{\wedge} \\
& (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[2, 6]) - 1/4 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, \\
& 4], z[1, 4], z[2, 4], z[5, 6], z[6, 6]) + 21/80 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], \\
& z[0, 6], z[5, 6]) + 27/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 6], z[2, 6]); \\
w55 := & 4/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 6], z[3, 6]) + 4/45 * \&^{\wedge} (z[\\
& 2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 6], z[5, 6]) + 16/9 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4] \\
& , z[2, 4], z[3, 4], z[3, 6], z[4, 6]) + 8/27 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[3 \\
& , 6], z[4, 6]) + 8/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 6], z[4, 6]) - 8/135 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 6], z[6, 6]) + 8/45 * \&^{\wedge} (z[0, 3], z[2, 3] \\
& , z[1, 4], z[3, 4], z[4, 4], z[0, 6], z[5, 6]) - 8/135 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[\\
& 4, 4], z[0, 6], z[5, 6]) - 4/27 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 6], z[6, 6] \\
&) + 4/9 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 4], z[3, 6], z[5, 6]) + 8/9 * \&^{\wedge} (z[0, 3], z
\end{aligned}$$

$[2,3], z[0,4], z[1,4], z[3,4], z[4,6], z[5,6]) + 16/9 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[3,4], z[3,6], z[5,6]) + 4/3 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[2,4], z[3,6], z[6,6]) - 8/27 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[1,4], z[3,4], z[3,6], z[6,6]) + \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4], z[4,4], z[2,6], z[4,6]) + 8/9 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,4], z[2,4], z[3,6], z[5,6]) - 4/9 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,4], z[2,4], z[2,6], z[6,6]) + 4/9 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,4], z[3,4], z[2,6], z[6,6]) - 16/45 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[1,4], z[2,4], z[3,4], z[1,6], z[5,6]) - 8/9 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[3,4], z[3,6]) + 2/9 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[3,4], z[4,4], z[2,6], z[4,6]) - 2/9 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[2,4], z[4,4], z[2,6], z[6,6]) - 2/5 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4], z[4,4], z[1,6], z[5,6]) - 1/15 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4], z[4,4], z[0,6], z[6,6]) - 4/9 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[4,4], z[1,6], z[2,6]) - 4 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[2,4], z[4,6], z[5,6]) + 4/9 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[4,4], z[1,6], z[2,6]) + 8/45 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[3,4], z[0,6], z[5,6]) - 4/27 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[4,4], z[0,6], z[3,6]) + 4/9 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[4,4], z[0,6], z[4,6]) - 4/9 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[0,4], z[3,4], z[4,4], z[3,6], z[4,6]) - 8/9 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[2,6], z[6,6]) - 16/45 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[2,4], z[3,4], z[1,6], z[6,6]) - 4/9 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[1,4], z[4,4], z[4,6], z[5,6]) - 4/3 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[4,4], z[2,6], z[3,6]) + 8/9 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[2,6], z[4,6]) + 8/45 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[1,6], z[6,6]) + 4/45 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[3,4], z[4,4], z[1,6], z[6,6]) + 8/27 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[4,4], z[2,6], z[3,6]) - 4/9 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[4,4], z[2,6], z[3,6]) + 8/9 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,4], z[4,4], z[1,6], z[2,6]) - 8/27 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,4], z[4,4], z[0,6], z[3,6]) - 8/9 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,4], z[4,4], z[0,6], z[4,6]) + 8/27 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,4], z[4,4], z[0,6], z[4,6]) + 4/15 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4], z[3,4], z[1,6], z[6,6]) + 8/45 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,4], z[4,4], z[1,6], z[3,6]) - 16/9 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[3,4], z[2,6], z[4,6]) - 8/135 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[3,4], z[0,6], z[6,6]) - 4/15 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,4], z[3,4], z[1,6], z[6,6]) + 8/9 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[4,4], z[1,6], z[3,6]) - 8/9 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[4,4], z[3,6], z[4,6]) - 8/9 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,4], z[4,4], z[2,6], z[3,6]) - 16/27 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[3,4], z[3,6], z[5,6]) + 16/9 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,4], z[4,4], z[1,6], z[3,6]) + 8/27 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[3,4], z[2,6], z[6,6]) - 8/9 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,4], z[4,4], z[4,6]) - 5/9 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,4], z[4,4], z[2,6], z[4,6]) - 4/9 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[4,4], z[0,6], z[4,6]) - 8/9 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[2,4], z[3,6], z[4,6]) - 16/27 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,4], z[4,4], z[1,6], z[3,6]) + 4/27 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[1,4], z[4,4], z[3,6], z[6,6]) + 4/9 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[4,4], z[1,6], z[3,6]) + 2/9 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,4], z[4,4], z[1,6], z[5,6]) - 4/15 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[4,4], z[0,6], z[5,6]) + 1/27 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,4], z[4,4], z[0,6], z[6,6]) + 4/27 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[4,4], z[0,6], z[3,6]) - 8/9 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,4], z[3,4], z[3,6], z[4,6]) + 4/3 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,4], z[4,4], z[0,6], z[3,6]) - 4/45 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,4], z[2,4], z[4,4], z[1,6], z[6,6]) + 32/45 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[3,4], z[1,6], z[5,6]) + 4/15 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[4,4], z[0,6], z[5,6]) + 2/9 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,4], z[4,4], z[2,6], z[4,6]) - 8/9 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[3,4], z[4,4], z[2,6], z[3,6]) - 8/9 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,4], z[4,4], z[2,6], z[3,6]) + 8/45 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,4], z[4,4], z[0,6], z[5,6]) - 8/9 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[4,4], z[1,6], z[3,6]) - 2/135 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[3,4], z[4,4], z[0,6], z[6,6]) + 8/45 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,4], z[4,4], z[1,6], z[6,6]) - 16/45 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,4], z[4,4], z[5,6]) - 4/45 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[3,4], z[4,4], z[1,6], z[5,6]) - 2/9 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[4,4], z[0,6], z[4,6]) + 4/3 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,4], z[3,4], z[3,6], z[4,6]) + 8/45 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,4], z[3,4], z[1,6], z[6,6]) + 4/9 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[2,4], z[4,6], z[5,6]) - 8/135 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,4], z[4,4], z[0,6], z[6,6]) + 16/135 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[3,4], z[0,6], z[6,6]) - 8/9 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,4], z[3,4], z[3,6], z[5,6]) - 4/3 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4], z[3,4], z[3,6], z[4,6]) - 16/45 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[3,4], z[0,6], z[5,6]) + 8/45 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,4], z[4,4], z[0,6], z[5,6]) - 4 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,4], z[4,4], z[1,6], z[2,6]);$

 $w56 := 5/6 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[4,4], z[2,6], z[3,6]) + 1/9 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[4,4], z[0,6], z[5,6]) + 20/9 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[2,4], z[3,4], z[3,6], z[4,6]) + 5/54 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[4,4], z[3,6], z[4,6]) + 10/9 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,4], z[4,4], z[2,6], z[4,6]) - 1/54 *$

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,6],z[6,6])+2/9*\&^{'(z[0,3],z[2,3],} \\
& z[1,4],z[3,4],z[4,4],z[0,6],z[5,6])-1/54*\&^{'(z[0,3],z[3,3],z[0,4],z[3,4],z[4,} \\
& 4],z[0,6],z[5,6])+5/54*\&^{'(z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,6],z[6,6])+} \\
& 5/9*\&^{'(z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[3,6],z[5,6])+10/9*\&^{'(z[0,3],z[} \\
& 2,3],z[0,4],z[1,4],z[3,4],z[4,6],z[5,6])+5/9*\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],} \\
& z[3,4],z[3,6],z[5,6])+5/6*\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[3,6],z[6,6} \\
&)-10/27*\&^{'(z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[3,6],z[6,6])+10/9*\&^{'(z[1,} \\
& 3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,6],z[5,6])-5/9*\&^{'(z[1,3],z[3,3],z[0,4],z[} \\
& 1,4],z[2,4],z[2,6],z[6,6])+5/9*\&^{'(z[0,3],z[2,3],z[0,4],z[2,4],z[3,4],z[2,6],} \\
& z[6,6])-4/9*\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,6],z[5,6])-10/9*\&^{'(z} \\
& [2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[2,6],z[3,6])+5/18*\&^{'(z[0,3],z[2,3],z[0,4} \\
&],z[3,4],z[4,4],z[2,6],z[4,6])-5/2*\&^{'(z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[2} \\
& ,6],z[4,6])-5/18*\&^{'(z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[2,6],z[6,6])+\&^{'(z} \\
& [1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[1,6],z[5,6])-5/9*\&^{'(z[2,3],z[3,3],z[0,4} \\
&],z[3,4],z[4,4],z[1,6],z[2,6])-5/2*\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[4,} \\
& 6],z[5,6])-5/18*\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,6],z[2,6])+2/9*} \\
& \text{'\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,6],z[5,6])+5/54*\&^{'(z[0,3],z[3,3]} \\
& ,z[2,4],z[3,4],z[4,4],z[0,6],z[3,6])+5/9*\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[4,} \\
& 4],z[0,6],z[4,6])-5/9*\&^{'(z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[3,6],z[4,6])-5} \\
& /18*\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[2,6],z[6,6])-4/9*\&^{'(z[0,3],z[2} \\
& ,3],z[1,4],z[2,4],z[3,4],z[1,6],z[6,6])-5/9*\&^{'(z[0,3],z[1,3],z[0,4],z[1,4],z} \\
& [4,4],z[4,6],z[5,6])+5/6*\&^{'(z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[2,6],z[3,6]} \\
&)+10/9*\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,6],z[4,6])+2/9*\&^{'(z[2,3],} \\
& z[3,3],z[0,4],z[1,4],z[2,4],z[1,6],z[6,6])+1/9*\&^{'(z[0,3],z[1,3],z[0,4],z[3,4} \\
&],z[4,4],z[1,6],z[6,6])+5/54*\&^{'(z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,6],z[} \\
& 3,6])-5/9*\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,6],z[3,6])+10/9*\&^{'(z[1,} \\
& 3],z[3,3],z[1,4],z[3,4],z[4,4],z[1,6],z[2,6])-10/27*\&^{'(z[1,3],z[3,3],z[1,4]} \\
& ,z[3,4],z[4,4],z[0,6],z[3,6])-5/18*\&^{'(z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[0} \\
& ,6],z[4,6])+5/54*\&^{'(z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,6],z[4,6])-1/6*} \\
& \text{'\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[1,6],z[6,6])+1/18*\&^{'(z[1,3],z[2,3]} \\
& ,z[0,4],z[1,4],z[4,4],z[1,6],z[6,6])+20/9*\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[3} \\
& ,4],z[2,6],z[3,6])-25/18*\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,6],z[4,6]} \\
&)+1/6*\&^{'(z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[0,6],z[6,6])-2/27*\&^{'(z[2,3],} \\
& z[3,3],z[0,4],z[1,4],z[3,4],z[0,6],z[6,6])-1/6*\&^{'(z[0,3],z[3,3],z[0,4],z[2,4} \\
&],z[3,4],z[1,6],z[6,6])+10/9*\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[1,6],z[} \\
& 3,6])-5/18*\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[3,6],z[4,6])-5/18*\&^{'(z[} \\
& 1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[2,6],z[3,6])-5/27*\&^{'(z[0,3],z[3,3],z[0,4]} \\
& ,z[1,4],z[3,4],z[3,6],z[5,6])+5/9*\&^{'(z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[1,} \\
& 6],z[3,6])+5/54*\&^{'(z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,6],z[6,6])-10/9*} \\
& \text{'\&^{'(z[0,3],z[1,3],z[1,4],z[2,4],z[4,4],z[3,6],z[4,6])-5/18*\&^{'(z[0,3],z[3,3]} \\
& ,z[0,4],z[2,4],z[4,4],z[2,6],z[4,6])-5/9*\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[4,} \\
& 4],z[0,6],z[4,6])-10/9*\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,6],z[4,6])-\} \\
& 5/27*\&^{'(z[0,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1,6],z[3,6])+5/27*\&^{'(z[0,3],z} \\
& [1,3],z[0,4],z[1,4],z[4,4],z[3,6],z[6,6])+5/9*\&^{'(z[2,3],z[3,3],z[0,4],z[2,4]} \\
& ,z[4,4],z[1,6],z[3,6])+1/9*\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,6],z[5,} \\
& 6])-1/6*\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,6],z[5,6])+1/54*\&^{'(z[0,3} \\
&],z[3,3],z[0,4],z[2,4],z[4,4],z[0,6],z[6,6])+5/27*\&^{'(z[2,3],z[3,3],z[0,4],z[} \\
& 3,4],z[4,4],z[0,6],z[3,6])-10/9*\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,6]} \\
& ,z[4,6])+5/6*\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[0,6],z[3,6])-1/9*\&^{'(z} \\
& [1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,6],z[5,6])-1/54*\&^{'(z[1,3],z[3,3],z[0,4} \\
&],z[1,4],z[4,4],z[0,6],z[6,6])+5/9*\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[1} \\
& ,6],z[5,6])-1/6*\&^{'(z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[0,6],z[5,6])+5/18*} \\
& \text{'\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,6],z[4,6])-10/9*\&^{'(z[0,3],z[2,3]} \\
& ,z[1,4],z[3,4],z[4,4],z[2,6],z[3,6])-10/9*\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[4} \\
& ,4],z[2,6],z[3,6])+2/9*\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[4,4],z[0,6],z[5,6])-\} \\
& 10/9*\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,6],z[3,6])-1/54*\&^{'(z[0,3],z} \\
& [2,3],z[0,4],z[3,4],z[4,4],z[0,6],z[6,6])+2/9*\&^{'(z[0,3],z[1,3],z[1,4],z[2,4]} \\
& ,z[4,4],z[1,6],z[6,6])-4/9*\&^{'(z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[1,6],z[5,} \\
& 6])-1/9*\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[1,6],z[5,6])-5/18*\&^{'(z[2,3} \\
&],z[3,3],z[0,4],z[2,4],z[4,4],z[0,6],z[4,6])+5/6*\&^{'(z[0,3],z[3,3],z[0,4],z[2} \\
& ,4],z[3,4],z[3,6],z[4,6])+2/9*\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,6],z} \\
& [6,6])-5/18*\&^{'(z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,6],z[5,6])-2/27*\&^{'(z} \\
& [0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[0,6],z[6,6])+5/54*\&^{'(z[0,3],z[3,3],z[1,4} \\
&],z[2,4],z[3,4],z[0,6],z[6,6])-10/9*\&^{'(z[0,3],z[2,3],z[0,4],z[2,4],z[3,4],z[} \\
& 3,6],z[5,6])+5/6*\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[3,6],z[4,6])-4/9*} \\
& \text{'\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,6],z[5,6])+1/18*\&^{'(z[1,3],z[2,3]} \\
& ,z[0,4],z[3,4],z[4,4],z[0,6],z[5,6])-5/2*\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[4,} \\
& 4],z[1,6],z[2,6]);}
\end{aligned}$$

$$\begin{aligned}
& -1/2*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[2,4],z[4,4],z[0,6],z[4,6])+7/3*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[3,6],z[4,6])+2/5*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,6],z[6,6])-1/3*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[4,6],z[5,6])-2/15*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[3,4],z[4,4],z[0,6],z[6,6])+2/45*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,6],z[6,6])-2*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[2,4],z[3,4],z[3,6],z[5,6])-'&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[3,6],z[4,6])-4/5*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[0,6],z[5,6])+7/30*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[0,6],z[5,6])-5*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[3,4],z[4,4],z[1,6],z[2,6]); \\
w58 := & 1/4*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,6],z[4,6])+13/6*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2,4],z[4,4],z[2,6],z[3,6])+11/60*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[0,6],z[5,6])+4/3*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[3,6],z[4,6])+29/72*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[3,6],z[4,6])+1/16*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,6],z[5,6])+61/24*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[2,3],z[3,4],z[4,4],z[2,6],z[4,6])+3/16*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[2,6],z[5,6])+1/16*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[3,4],z[1,4],z[4,4],z[1,6],z[4,6])-73/720*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,4],z[4,4],z[1,6],z[6,6])+8/15*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[3,4],z[4,4],z[0,6],z[5,6])-1/12*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,6],z[2,6])-73/720*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[0,6],z[5,6])+'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[2,6],z[5,6])+1/9*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,4],z[2,4],z[3,6],z[6,6])+13/12*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[3,6],z[5,6])+8/3*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[4,6],z[5,6])+11/6*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[3,6],z[5,6])+7/3*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[3,6],z[6,6])-7/9*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[1,4],z[3,4],z[3,6],z[6,6])+5/2*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[1,4],z[2,4],z[2,6],z[6,6])+'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[2,6],z[6,6])-16/15*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[1,6],z[5,6])-23/12*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[2,6],z[3,6])+23/48*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[3,4],z[4,4],z[2,6],z[4,6])-3/2*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[2,6],z[4,6])-7/12*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[2,4],z[4,4],z[2,6],z[6,6])-3/40*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[1,6],z[5,6])-1/30*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[2,4],z[4,4],z[0,6],z[6,6])-5/6*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[3,4],z[4,4],z[1,6],z[2,6])+5/8*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[2,4],z[2,4],z[4,4],z[2,6],z[3,6])-27/4*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[1,4],z[2,4],z[2,4],z[4,6])-1/16*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[2,4],z[4,4],z[1,6],z[4,6])-1/4*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[1,6],z[2,6])+79/120*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[0,6],z[5,6])+1/9*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,6],z[3,6])+23/24*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[2,4],z[4,4],z[0,6],z[4,6])-7/12*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[2,4],z[3,4],z[2,6],z[6,6])+1/4*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[2,6],z[5,6])-19/12*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[3,6],z[4,6])-25/24*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[1,4],z[3,4],z[2,6],z[6,6])-11/15*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[2,4],z[3,4],z[1,6],z[6,6])-5/6*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[1,4],z[4,4],z[4,6],z[5,6])-1/48*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[2,4],z[4,4],z[0,6],z[5,6])+1/2*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[2,4],z[4,4],z[2,6],z[3,6])+61/24*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,6],z[4,6])+59/120*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,4],z[2,4],z[1,6],z[6,6])+11/60*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[3,4],z[4,4],z[1,6],z[6,6])+29/72*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[3,4],z[4,4],z[2,6],z[3,6])-19/12*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,4],z[4,4],z[2,6],z[3,6])+5/8*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[2,4],z[4,4],z[3,6],z[4,6])+8/3*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[3,4],z[4,4],z[1,6],z[2,6])-7/9*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[3,4],z[4,4],z[0,6],z[3,6])+1/12*'\&^{\wedge}'(z[2,3],z[3,3],z[2,4],z[3,4],z[4,4],z[0,6],z[1,6])-25/24*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[0,6],z[4,6])+23/72*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[3,4],z[1,4],z[3,4],z[4,4],z[0,6],z[4,6])-1/3*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[1,4],z[4,4],z[3,6],z[5,6])-3/4*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[2,4],z[4,4],z[1,6],z[2,6])+1/20*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[2,4],z[3,4],z[1,6],z[6,6])+23/240*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[1,6],z[6,6])+4/3*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,6],z[3,6])-5/2*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2,4],z[3,4],z[2,6],z[4,6])+1/3*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[2,4],z[3,4],z[0,6],z[6,6])-59/360*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,4],z[3,4],z[0,6],z[6,6])-23/60*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,6],z[6,6])+5/2*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[3,4],z[4,4],z[1,6],z[3,6])-19/24*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[1,4],z[4,4],z[3,6],z[4,6])-19/24*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[3,4],z[4,4],z[2,6],z[3,6])-13/18*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[3,6],z[5,6])-3/8*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[2,4],z[3,4],z[1,6],z[4,6])+11/6*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[3,4],z[4,4],z[1,6],z[3,6])+23/72*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,4],z[3,4],z[2,6],z[6,6])-7/12*'\&^{\wedge}'(z[2,3],z[3,3],z[1,
\end{aligned}$$

, 4], z[2, 4], z[3, 4], z[0, 6], z[4, 6]) - 23/12*'^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[3, 6], z[4, 6]) - 3/8*'^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[2, 6], z[5, 6]) - '^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 6], z[4, 6]) - 31/24*'^'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[4, 6]) - 11/4*'^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 6], z[4, 6]) - 13/18*'^'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 6], z[3, 6]) + 3/16*'^'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 6], z[4, 6]) - 1/3*'^'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 6], z[3, 6]) - 1/12*'^'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 6], z[6, 6]) + 11/36*'^'(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[1, 4], z[4, 4], z[3, 6], z[6, 6]) + 13/12*'^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 6], z[3, 6]) + 3/8*'^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[1, 6], z[5, 6]) - 3/4*'^'(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 6], z[5, 6]) + 1/3*'^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 6], z[3, 6]) - 23/60*'^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 6], z[5, 6]) + 1/8*'^'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[4, 6]) + 1/18*'^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 6], z[6, 6]) + 1/8*'^'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 6], z[6, 6]) - 1/12*'^'(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 6], z[6, 6]) + 11/36*'^'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[3, 6]) - 7/3*'^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[3, 6], z[4, 6]) + 7/3*'^'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[3, 6]) - 4/15*'^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[1, 6], z[5, 6]) + '^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 6], z[3, 6]) - 7/720*'^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 6], z[6, 6]) + 4/5*'^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 6], z[5, 6]) + '^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[1, 6], z[4, 6]) + 1/20*'^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 6], z[5, 6]) + 23/48*'^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 4], z[2, 6], z[4, 6]) - 7/3*'^'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 4], z[2, 6], z[3, 6]) - 11/4*'^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 6], z[3, 6]) + 1/8*'^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 6], z[4, 6]) - 1/16*'^'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 4], z[2, 6], z[5, 6]) + 59/120*'^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[5, 6]) - 13/6*'^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 6], z[3, 6]) - 7/720*'^'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[6, 6]) + 79/120*'^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 6], z[6, 6]) - 16/15*'^'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[1, 6], z[5, 6]) - 4/15*'^'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[1, 6], z[5, 6]) + 1/8*'^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[2, 6], z[5, 6]) - 7/12*'^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 6], z[4, 6]) + 13/6*'^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 6], z[4, 6]) + 8/15*'^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[1, 6], z[6, 6]) - 1/12*'^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 4], z[0, 6], z[6, 6]) - 1/4*'^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[5, 6]) - 59/360*'^'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[0, 6], z[6, 6]) - 1/12*'^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 6], z[6, 6]) - 13/6*'^'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 6], z[5, 6]) + 1/2*'^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[3, 6], z[4, 6]) - 11/15*'^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[0, 6], z[5, 6]) - 1/12*'^'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[4, 4], z[0, 6], z[2, 6]) + 1/12*'^'(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[5, 6], z[6, 6]) + 23/240*'^'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 4], z[0, 6], z[5, 6]) - 27/4*'^'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 6], z[2, 6]);

w59 := 53297/1850*'^'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) + 14379/3700*'^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - 5271/370*'^'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) - 113199/3700*'^'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 37733/3700*'^'(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 63309/925*'^'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 109279/2960*'^'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) + 116527/7400*'^'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) + 31311/7400*'^'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) - 25389/370*'^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) - 3067/4625*'^'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 109469/14800*'^'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 159/592*'^'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 99983/37000*'^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 3099/3700*'^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 39939/3700*'^'(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 22173/37000*'^'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 15699/185*'^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 6]) - 5583/3700*'^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) - 25293/4625*'^'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 33963/37000*'^'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) - 9791/4625*'^'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 174139/18500*'^'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 10091/740*'^'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 6429/4625*'^'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 2143/4625*'^'(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 1659/370*'^'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) + 68373/18500*'^'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 351857/74000*'^'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 35411/7400*'^'(z[0, 3], z[2,

$$\begin{aligned}
& 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 729/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], \\
& z[1, 5], z[5, 5], z[4, 6]) + 141009/7400 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], \\
& z[1, 6]) + 4147/74 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) + \\
& 47003/7400 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 8619/7400 * \\
& \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) - 50911/74000 * \&^{\wedge}(z[0, 3], \\
& z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 9939/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], \\
& z[3, 4], z[2, 5], z[4, 5], z[2, 6]) + 69081/14800 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], \\
& z[3, 5], z[2, 6]) + 207243/14800 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], \\
& z[2, 6]) + 151719/7400 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - \\
& 6087/740 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 27942/4625 * \\
& \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 68279/37000 * \&^{\wedge}(z[0, 3], \\
& z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) - 16789/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], \\
& z[3, 4], z[2, 5], z[5, 5], z[3, 6]) - 16529/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, \\
& 5], z[3, 5], z[3, 6]) - 47591/9250 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, \\
& 6]) - 4227/40 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) - 200163/ \\
& 148000 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 58347/18500 * \&^{\wedge}(\\
& z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 6341/370 * \&^{\wedge}(z[0, 3], z[2, 3], \\
& z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 6]) - 28107/2960 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, \\
& 4], z[1, 5], z[5, 5], z[2, 6]) + 25137/4625 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, \\
& 5], z[6, 6]) + 14941/7400 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - \\
& 6333/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) + 52116/925 * \\
& \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) - 89559/2960 * \&^{\wedge}(z[0, 3], \\
& z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6]) - 6306/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], \\
& z[2, 4], z[3, 5], z[5, 5], z[3, 6]) - 50007/7400 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], \\
& z[4, 5], z[3, 6]) - 94947/74000 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - \\
& 6888/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 4596/185 \\
& * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 147/100 * \&^{\wedge}(z[0, 3], z[2, 3], \\
& z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 26403/2960 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], \\
& z[1, 5], z[4, 5], z[2, 6]) - 21792/4625 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], \\
& z[4, 5], z[6, 6]) - 33/100 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) + \\
& 6388/4625 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) + 66087/7400 * \\
& \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 56673/74000 * \&^{\wedge}(z[0, 3], \\
& z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 3471/18500 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], \\
& z[3, 4], z[4, 5], z[5, 5], z[0, 6]) + 26533/3700 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], \\
& z[1, 5], z[4, 6]) - 1114977/74000 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], \\
& z[5, 6]) - 290793/37000 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) + \\
& 3639/14800 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) + 43503/1480 * \\
& \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) + 38894/925 * \&^{\wedge}(z[0, 3], z[2, 3], \\
& z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 34047/1850 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], \\
& z[1, 5], z[4, 5], z[5, 6]) - 4937/2960 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], \\
& z[4, 5], z[1, 6]) - 14811/2960 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, \\
& 6]) + 40761/1184 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 4257/ \\
& 74000 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 63669/3700 * \&^{\wedge}(z[0, 3], \\
& z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) + 21253/1850 * \&^{\wedge}(z[0, 3], z[3, 3], \\
& z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) + 7623/7400 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], \\
& z[0, 5], z[2, 5], z[6, 6]) + 116527/7400 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], \\
& z[3, 6]) + 383/925 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) - \\
& 20109/1850 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) - 33/100 * \&^{\wedge}(\\
& z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[1, 6]) + 3221/3700 * \&^{\wedge}(z[1, 3], z[3, 3], \\
& z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 517/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], \\
& z[2, 5], z[4, 5], z[3, 6]) - 273573/37000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, \\
& 5], z[1, 6]) + 10763/1850 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + \\
& 78867/18500 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 5741/925 * \\
& \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 23616/185 * \&^{\wedge}(z[1, 3], z[2, 3], \\
& z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 132477/18500 * \&^{\wedge}(z[0, 3], z[0, 3], z[2, 3], z[0, \\
& 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) - 105989/18500 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], \\
& z[2, 5], z[5, 5], z[0, 6]) - 5319/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], \\
& z[0, 6]) + 420483/14800 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) + \\
& 5796/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 9951/1850 * \&^{\wedge}(\\
& z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[3, 6]) + 38894/925 * \&^{\wedge}(z[1, 3], z[3, 3], \\
& z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 6]) - 259023/14800 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, \\
& 4], z[2, 5], z[5, 5], z[4, 6]) - 105989/18500 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, \\
& 5], z[3, 5], z[6, 6]) - 1/4 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) + \\
& 3891/370 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) + 23616/185 * \&^{\wedge}(\\
& z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) + 61193/14800 * \&^{\wedge}(z[0, 3], z[0, 3], z[1, \\
& 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 6]) - 13599/3700 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, \\
& 4], z[2, 5], z[3, 5], z[5, 6]) + 6503/14800 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], \\
& z[3, 5], z[0, 6]) + 429149/37000 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[
\end{aligned}$$

$1, 6]) - 7953/7400 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 34047/4625 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 27621/14800 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - 9477/9250 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) - 92451/29600 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) - 1114977/74000 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) + 6147/740 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 6987/3700 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) - 26854/4625 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 10382/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[3, 6]) - 382707/74000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 62477/29600 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 72497/74000 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[6, 6]) - 7788/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - \backslash 466857/148000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) + 3639/14800 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 47591/9250 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) + 4147/74 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) - 155619/148000 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 7477/740 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) - 13127/1850 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) - \backslash 62103/14800 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 2307/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) + 109469/14800 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 6]) - 5271/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) + 6211/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[5, 6]) + 29433/7400 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 34047/1850 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) - 204221/74000 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[6, 6]) - 15663/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 42537/2960 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 6]) - 594/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 17269/37000 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 52116/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) - 6987/2960 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 126837/18500 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) - 109279/2960 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) - 29403/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[1, 6]) + 7623/7400 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 57339/37000 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - \backslash 3201/1480 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) + 207243/14800 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) + 5717/1850 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 96351/18500 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 34047/4625 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 1149/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) - 58653/14800 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 382707/74000 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 144387/37000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 5153/37000 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 6]) - 259023/14800 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 32931/18500 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[5, 6]) + 26289/18500 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) + 19683/1850 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[0, 6]) - \backslash 16789/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) - 157119/7400 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) - 102003/14800 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[3, 6]) - 1698/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) - 3099/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[0, 6]) + 159/592 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[6, 6]) + 1755/148 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) + 729/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) + 1815/592 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) + 351857/74000 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) + 65373/3700 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 28107/2960 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) + 91673/7400 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) - 78067/3700 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) - 594/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 10817/4625 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 78567/2960 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 17997/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 1698/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - \backslash 200763/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) + 63669/3700 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 15731/14800 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[6, 6]) + 332/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) - 8517/9250 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 105121/7400 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[5,$

$$\begin{aligned}
& 6) -6087/740 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) + 1659/370 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) + 2667/185 * \&^{\wedge} (z[0, 3], z[3, 3], \\
& z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + 51807/37000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], \\
& z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 62103/14800 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, \\
& 5], z[5, 5], z[4, 6]) - 401283/37000 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], \\
& z[1, 6]) + 26533/3700 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) - \\
& 13457/740 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 33357/3700 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 6]) - 88743/1850 * \&^{\wedge} (z[2, 3], \\
& z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[1, 6]) + 18762/925 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], \\
& z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 7521/3700 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], \\
& z[3, 5], z[1, 6]) - 60399/37000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, \\
& 6]) - 11503/18500 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 25389 \\
& /370 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[2, 6]) + 12429/14800 * \&^{\wedge} (z \\
& [0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 91191/37000 * \&^{\wedge} (z[0, 3], z[3, 3] \\
&], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) + 3221/3700 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, \\
& 4], z[1, 5], z[5, 5], z[3, 6]) + 18762/925 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5 \\
&], z[3, 6]) + 6177/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + \\
& 13959/1480 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) - 186309/14800 \\
& * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) + 6429/4625 * \&^{\wedge} (z[1, 3], \\
& z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) + 48129/37000 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, \\
& 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 176/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5] \\
&], z[5, 5], z[3, 6]) - 119817/3700 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[\\
& 3, 6]) + 139161/9250 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) + 65373 \\
& /3700 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 2569/148 * \&^{\wedge} (z[1 \\
&], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) + 17193/740 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], \\
& z[2, 4], z[2, 5], z[4, 5], z[2, 6]) - 13457/740 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], \\
& z[3, 5], z[4, 5], z[1, 6]) + 32931/18500 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5] \\
&], z[1, 6]) + 5601/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 93/ \\
& 10 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 90783/3700 * \&^{\wedge} (z[1, \\
& 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 70467/7400 * \&^{\wedge} (z[0, 3], z[3, 3], z[\\
& 2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 33357/3700 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 4], \\
& z[0, 5], z[3, 5], z[1, 6]) - 86081/1480 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5] \\
&], z[4, 6]) + 99983/37000 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[5, 6]) - \\
& 127569/74000 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 7872/185 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 16017/740 * \&^{\wedge} (z[2, 3], z \\
& [3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 15731/14800 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], \\
& z[3, 4], z[0, 5], z[4, 5], z[0, 6]) + 2667/185 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5] \\
&], z[3, 5], z[5, 6]) + \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 6]) - 70467/ \\
& 7400 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) - 669/500 * \&^{\wedge} (z[0, 3] \\
&], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - 7029/2960 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, \\
& 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) + 301539/37000 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], \\
& z[0, 5], z[4, 5], z[6, 6]) - 14553/14800 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, \\
& 5], z[2, 6]) + 93/10 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + \&^{\wedge} (z \\
& [0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) - 26957/37000 * \&^{\wedge} (z[2, 3], z[3, 3] \\
&], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[0, 6]) - 3728/185 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4] \\
&], z[2, 5], z[4, 5], z[3, 6]) - 99693/148000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, \\
& 5], z[5, 6]) - 8694/925 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - \\
& 7953/7400 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) - 8517/9250 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) - 5094/185 * \&^{\wedge} (z[1, 3], z[2, \\
& 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 1149/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, \\
& 4], z[1, 5], z[4, 5], z[2, 6]) - 56141/5920 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], \\
& z[4, 5], z[2, 6]) + 2143/4625 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) \\
& + 6211/925 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[1, 6]) + 6503/14800 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[6, 6]) + 2916/37 * \&^{\wedge} (z[0, 3], z[2, \\
& 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 6]) + 37287/14800 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 3], z[2, 4], \\
& z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 33039/4625 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5] \\
&], z[5, 5], z[1, 6]) + 29433/7400 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[5, \\
& 6]) - 9/5 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[2, 6]) + 15699/185 * \&^{\wedge} \\
& (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[3, 6]) - 86081/1480 * \&^{\wedge} (z[0, 3], z[2, \\
& 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) - 2881/7400 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4 \\
&], z[4, 5], z[5, 5], z[0, 6]) - 133761/37000 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5] \\
&], z[5, 5], z[1, 6]) + 6254/925 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) \\
& - 59721/18500 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) + 1581/925 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) - 23777/2960 * \&^{\wedge} (z[2, 3], \\
& z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[0, 6]) - 24768/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], \\
& z[3, 4], z[2, 5], z[3, 5], z[1, 6]) - 72627/1850 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, \\
& 5], z[3, 5], z[5, 6]) - 10817/4625 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[\\
& 0, 6]) - 238797/29600 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) +
\end{aligned}$$

25137/4625*'^'(z[1,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[0,6])-40729/740*
 '^'(z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[2,6])-3728/185*'^'(z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6])-99693/148000*'^'(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[1,6])+7477/740*'^'(z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[4,6])+61959/2960*'^'(z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6])-65301/2960*'^'(z[0,3],z[1,3],z[0,4],z[3,4],z[3,5],z[4,5],z[4,6])-5832/185*'^'(z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[4,6])-5079/925*'^'(z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[0,6])+61959/2960*'^'(z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,6])+17269/37000*'^'(z[0,3],z[3,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,6])-66921/3700*'^'(z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6])+20653/2960*'^'(z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6])+91673/7400*'^'(z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[6,6])-109756/4625*'^'(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[5,6])+9207/14800*'^'(z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,6])+118791/29600*'^'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[4,6])-84109/37000*'^'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[5,6])-2881/7400*'^'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[6,6])-498/185*'^'(z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,6])+19683/1850*'^'(z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[3,5],z[6,6])-10091/740*'^'(z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[4,6])+4596/185*'^'(z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,6])-140697/37000*'^'(z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[6,6])+2104/37*'^'(z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[3,6])+4479/296*'^'(z[0,3],z[1,3],z[1,4],z[2,4],z[3,5],z[4,5],z[4,6])-9207/7400*'^'(z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[4,6])-2898/925*'^'(z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,6])+19113/37000*'^'(z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,6])-20133/37000*'^'(z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[6,6])-198/185*'^'(z[0,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,6])-20109/1850*'^'(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[4,6])+79599/3700*'^'(z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,6])+141009/7400*'^'(z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,6])+1755/148*'^'(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[3,6])-5079/925*'^'(z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[6,6])-56141/5920*'^'(z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[4,6])-113199/3700*'^'(z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,6])+1331/37*'^'(z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[3,5],z[3,6])-40371/740*'^'(z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,6])+139161/9250*'^'(z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,6])+18039/925*'^'(z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[3,6])-7029/2960*'^'(z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],z[5,5],z[5,6])-5319/3700*'^'(z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],z[4,5],z[6,6])-40729/740*'^'(z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[2,5],z[4,6])+66087/7400*'^'(z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[4,6])-5583/3700*'^'(z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[2,5],z[5,6])-26957/37000*'^'(z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[1,5],z[6,6])-3471/18500*'^'(z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[1,5],z[6,6])-157119/7400*'^'(z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[3,5],z[5,6])+385431/14800*'^'(z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[2,5],z[5,6])-2307/740*'^'(z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,6])-19551/14800*'^'(z[0,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[6,6])+238797/74000*'^'(z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,6])+2104/37*'^'(z[0,3],z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[3,6])-9/5*'^'(z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[4,5],z[4,6])+11779/925*'^'(z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[3,5],z[6,6])+26289/18500*'^'(z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,6])+10453/1480*'^'(z[0,3],z[1,3],z[1,4],z[2,4],z[1,5],z[4,5],z[6,6])-17247/7400*'^'(z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[3,5],z[4,6])-321321/74000*'^'(z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[2,5],z[6,6])+4479/296*'^'(z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[2,6])+56673/74000*'^'(z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[3,5],z[6,6])+68373/18500*'^'(z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[2,5],z[6,6])+28169/2960*'^'(z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[3,6])+36903/2960*'^'(z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[4,5],z[4,6])+72229/14800*'^'(z[0,3],z[1,3],z[0,4],z[3,4],z[1,5],z[4,5],z[6,6])-81591/7400*'^'(z[0,3],z[1,3],z[0,4],z[3,4],z[1,5],z[5,5],z[5,6])-4937/2960*'^'(z[0,3],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[5,6])-155619/148000*'^'(z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,6])-\ 166/185*'^'(z[0,3],z[3,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,6])-6921/740*'^'(z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,6])-33039/4625*'^'(z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[4,5],z[5,6])-3064/185*'^'(z[1,3],z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[3,6])+51807/37000*'^'(z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6,6])-4227/40*'^'(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[4,6])-\ 88743/1850*'^'(z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[4,5],z[5,6])+9978/925*'^'(z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[2,5],z[6,6])-321/1480*'^'(z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[4,5],z[5,6])-16529/370*'^'(z[2,3],z[3,3],z[0,4],z

$[2, 4], z[2, 5], z[3, 5], z[3, 6]) + 6254/925 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 65301/2960 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 7788/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) - 78067/3700 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 6]) + 1815/592 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 3183/740 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 3891/370 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 22173/37000 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) - 33231/148000 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) + 1581/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) - 2839/9250 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 37971/1850 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) - 15663/3700 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[5, 6]) + 21527/3700 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) + 76119/18500 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) - 5741/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[6, 6]) + 203529/148000 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) + 40761/1184 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) - 6211/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[2, 6]) + 79599/74000 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 7521/3700 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) - 133761/37000 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) + 132477/18500 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 14811/2960 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) + 10763/1850 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) - 64961/5920 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) + 17193/740 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) - 69657/1850 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 10382/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 3064/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 102003/14800 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 61193/14800 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 187431/29600 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) - 5153/37000 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 16017/740 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) - 101193/2960 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 5077/3700 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) - 25293/4625 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) + 31311/7400 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 4], z[4, 6]) - 42537/2960 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 96351/18500 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 14553/14800 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 89559/2960 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - 9951/1850 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 94947/74000 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) - 1401/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 152409/9250 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 126837/18500 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 3201/1480 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[4, 6]) + 3999/7400 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 15809/1850 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 176/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 27621/14800 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 401283/37000 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 79599/29600 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) - 3067/4625 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[5, 6]) + 47003/7400 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) + 605/592 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 11184/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) + 8001/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) + 27942/4625 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 273573/37000 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 11184/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 36563/14800 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 119817/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 3807/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) + 3326/925 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 9791/4625 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[6, 6]) + 90783/3700 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 6792/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[4, 6]) + 187431/29600 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 23427/7400 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 147/100 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 6]) + 2049/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 18039/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) - 183531/37000 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 4], z[2, 5], z[0, 6]) + 8001/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) - 61177/37000 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + 94389/18500 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 5094/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) +$

$$\begin{aligned}
& 13959/14800 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], z[2,5], z[4,5], z[2,6]) - 3/4 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[1,5], z[4,5], z[3,6]) + 118791/29600 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,4], z[2,5], z[5,5], z[2,6]) - 79599/29600 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[1,5], z[4,5], z[1,6]) - 9477/9250 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[2,4], z[0,5], z[5,5], z[5,6]) + 385431/14800 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[3,5], z[4,5], z[1,6]) - 19551/14800 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[3,5], z[4,5], z[0,6]) + 605/592 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,4], z[3,5], z[4,5], z[4,6]) - 669/500 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[0,5], z[1,5], z[6,6]) - 60399/37000 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[0,5], z[1,5], z[6,6]) - 2007/500 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[0,5], z[1,5], z[6,6]) - 27621/7400 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[0,5], z[3,5], z[4,6]) - 58653/14800 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,4], z[1,5], z[2,5], z[6,6]) + 57339/37000 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,4], z[3,5], z[5,5], z[1,6]) + 78567/2960 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[3,4], z[2,5], z[5,5], z[4,6]) + 9978/925 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[3,5], z[5,5], z[0,6]) + 3807/740 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[2,5], z[5,5], z[1,6]) + 19113/37000 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[3,5], z[5,5], z[1,6]) + 63309/925 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[1,5], z[2,5], z[5,6]) + 72229/14800 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[4,4], z[1,5], z[4,5], z[0,6]) - 80562/4625 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[5,5], z[3,6]) - 40371/740 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[3,5], z[4,5], z[1,6]) - 6306/925 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], z[3,6]) - 5832/185 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[4,5], z[2,6]) - 198/185 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[3,5], z[4,5], z[2,6]) - 290793/37000 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[5,5], z[2,6]) + 220963/74000 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,4], z[0,5], z[4,5], z[6,6]) - 6341/370 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[1,5], z[4,5], z[3,6]) - 127073/148000 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,4], z[0,5], z[5,5], z[6,6]) + 220963/74000 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[4,4], z[1,5], z[5,5], z[0,6]) - 6211/925 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[1,4], z[4,5], z[5,5], z[4,6]) + 53297/1850 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[2,5], z[4,6]) - 238797/29600 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,4], z[1,5], z[4,5], z[5,6]) + 14379/3700 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[4,5], z[3,6]) - 59721/18500 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[5,5], z[1,6]) - 109756/4625 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[3,4], z[3,5], z[5,5], z[1,6]) + 72497/74000 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[5,5], z[0,6]) + 5796/925 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,4], z[2,5], z[3,5], z[5,6]) + 92679/2960 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[2,5], z[4,5], z[2,6]) + 18609/2960 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4,4], z[1,5], z[2,5], z[2,6]) + 33963/37000 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[6,6]) - 1149/185 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[1,4], z[4,4], z[1,5], z[4,5], z[1,6]) - 76647/3700 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[4,4], z[0,5], z[2,5], z[2,6]) - 105121/7400 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,4], z[2,5], z[4,5], z[1,6]) + 18609/2960 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,4], z[3,5], z[4,5], z[4,6]) + 332/37 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[4,5], z[3,6]) + 429149/37000 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[2,5], z[5,6]) + 101901/2960 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[1,5], z[3,5], z[4,6]) + 4974/4625 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[4,4], z[2,5], z[5,5], z[0,6]) + 1149/925 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,4], z[1,5], z[4,5], z[0,6]) + 383/925 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[4,4], z[1,5], z[4,5], z[0,6]) - 23427/7400 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[3,5], z[5,5], z[1,6]) + 498/185 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,4], z[2,5], z[3,5], z[4,6]) + 35411/7400 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4], z[1,5], z[3,5], z[6,6]) + 36903/2960 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[1,5], z[5,5], z[2,6]) + 76119/18500 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[1,5], z[5,5], z[1,6]) + 11421/740 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[3,5], z[5,6]) + 301539/37000 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[5,5], z[0,6]) + 37287/14800 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,4], z[3,5], z[5,5], z[2,6]) - 84109/37000 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,4], z[3,5], z[5,5], z[1,6]) + 3326/925 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[3,5], z[5,5], z[0,6]) - 2898/925 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[2,5], z[3,5], z[1,6]) - 1713/1850 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[4,5], z[2,6]) - 13127/1850 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[1,4], z[4,5], z[5,5], z[3,6]) + 144387/37000 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[0,5], z[5,5], z[2,6]) - 174139/18500 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4], z[4,5], z[5,5], z[1,6]) + 3728/185 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[2,5], z[3,5], z[3,6]) + 2569/148 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[1,4], z[3,5], z[5,5], z[4,6]) + 14941/7400 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4], z[3,5], z[5,5], z[2,6]) + 63759/1850 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[1,5], z[5,5], z[3,6]) - 23777/2960 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[1,4], z[3,5], z[4,5], z[6,6]) - 6888/925 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[1,5], z[2,5], z[6,6]) - 58347/18500 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[5,5], z[2,6]) - 5077/3700 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[4,4], z[2,5], z[4,5], z[0,6]) - 186309/14800 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,4], z[4,5], z[0,5], z[4,5], z[2,6]) + 28169/2960 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,4], z[3,5], z[4,5], z[3,6]) - 183531/37000 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[0,5], z[3,5], z[6,6]) - 50007/7400 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[1,5], z[5,5], z[3,6]) - 140697/37000 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], z[3,5], z[5,5], z[0,6]) + 152409/9250 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[2,5], z[5,5], z[1,6]) - 4257/74000 * \&^{\wedge} (z
\end{aligned}$$

$[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) - 8619/7400 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 36563/14800 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 50911/74000 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[4, 6]) + 6177/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 79599/74000 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 9207/14800 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - 6792/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) - 1713/1850 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[4, 6]) - 466857/148000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 91191/37000 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 101193/2960 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) + 2307/3700 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 6]) + 5717/1850 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 20653/2960 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 17247/7400 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[2, 6]) + 2049/740 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 6987/2960 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 6]) - 39939/3700 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) - 211401/7400 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 6987/3700 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 20133/37000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) + 43503/1480 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[2, 6]) - 2307/740 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) + 1331/37 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[3, 6]) + 517/185 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 21253/1850 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 76647/3700 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[4, 6]) + 921/740 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 21527/3700 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 24768/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) + 2916/37 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) - 321321/74000 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) + 238797/74000 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 2839/9250 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 2007/500 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - 69657/1850 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) - 17997/185 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) - 3183/740 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) - 64961/5920 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 68279/37000 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[0, 6]) - 200163/148000 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[5, 5], z[4, 6]) + 94389/18500 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 37733/3700 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) + 26403/2960 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[4, 6]) - 61177/37000 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 48129/37000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 57081/3700 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 1401/185 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[2, 6]) + 11779/925 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[0, 6]) + 78867/18500 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 204221/74000 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 321/1480 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 127073/148000 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 7872/185 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) + 37971/1850 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[3, 6]) - 6333/370 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[4, 6]) + 79599/3700 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) + 420483/14800 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5, 6]) + 11421/740 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) - 211401/7400 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) - 33231/148000 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 62477/29600 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 9207/7400 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 69081/14800 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) - 200763/3700 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) - 66921/3700 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) - 27621/7400 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 3999/7400 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) - 9939/185 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) - 29403/3700 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) + 203529/148000 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 81591/7400 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 6921/740 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) + 5601/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) + 10453/1480 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[0, 6]) + 57081/3700 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 498/185 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 63759/1850 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 92451/29600 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 21792/4625 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[$

$[3, 4], z[1, 5], z[5, 5], z[0, 6]) - 127569/74000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 92679/2960 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) + 6147/740 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 151719/7400 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) + 6388/4625 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) + 101901/2960 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) - 34509/18500 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 13599/3700 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 4974/4625 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) - 11184/185 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) + 12429/14800 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) - 8694/925 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 72627/1850 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]);$

$w60 := -45927/1850 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) - 19839/3700 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) + 4561/370 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) + 90309/3700 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 7942/925 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 97863/1850 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 94119/2960 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) - 94047/7400 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) - 13371/7400 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) + 10497/185 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + 8703/18500 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 78669/14800 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 509/2960 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 69093/37000 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 4121/3700 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 33699/3700 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 1377/9250 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 12519/185 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 6]) + 5367/3700 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 23991/9250 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) - 28103/37000 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) + 15147/9250 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 148269/18500 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 4683/370 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 19221/18500 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 1648/4625 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 3504/925 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) - 55483/18500 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 268497/74000 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 27231/7400 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 87/370 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) - 100269/7400 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 3125/74 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) - 37123/7400 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 7549/7400 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) + 34281/74000 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 7629/185 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) - 59051/14800 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 174933/14800 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 15333/925 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[4, 5], z[4, 5], z[1, 6]) + 4449/740 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 177831/37000 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 63559/37000 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) + 13491/370 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) + 6237/185 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 38901/9250 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 3297/40 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 150723/148000 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 26511/9250 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 5691/370 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 6]) + 22077/2960 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - 83333/18500 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 15081/7400 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 1065/74 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) - 44871/925 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) + 75489/2960 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) + 39987/7400 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 84487/74000 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 42119/7400 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 27903/1480 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 117/100 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[4, 5], z[1, 5], z[4, 5], z[1, 6]) - 23373/2960 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) + 17002/4625 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) - 117/100 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) - 4428/4625 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) - 37497/7400 *$

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[5,5],z[2,6])}-52083/74000*\&^{'(z[0,3]} \\
& ,z[1,3],z[3,4],z[4,4],z[2,5],z[5,5],z[0,6])}-89/18500*\&^{'(z[0,3],z[1,3],z[2,4]} \\
& ,z[3,4],z[4,5],z[5,5],z[0,6])}-22013/3700*\&^{'(z[0,3],z[3,3],z[3,4],z[4,4],z[0,} \\
& 5],z[1,5],z[4,6])+880017/74000*\&^{'(z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[3,5],} \\
& z[5,6])+228063/37000*\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[5,5],z[4,6])-\backslash} \\
& 789/14800*\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[5,5],z[2,6])}-35913/1480* \\
& \text{'\&^{'(z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[5,5],z[4,6])}-131151/3700*\&^{'(z[0,3]} \\
& ,z[2,3],z[3,4],z[4,4],z[2,5],z[3,5],z[1,6])}-14271/925*\&^{'(z[0,3],z[1,3],z[1,4} \\
&],z[3,4],z[1,5],z[4,5],z[5,6])+3729/2960*\&^{'(z[0,3],z[3,3],z[3,4],z[4,4],z[0,} \\
& 5],z[4,5],z[1,6])+1971/592*\&^{'(z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,} \\
& 6)}-34509/1184*\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[2,6])+10137/} \\
& 74000*\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[2,6])}-105273/7400*\&^{'(} \\
& z[0,3],z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[5,6])}-16883/1850*\&^{'(z[0,3],z[3,3} \\
&],z[1,4],z[2,4],z[1,5],z[5,5],z[3,6])}-6863/7400*\&^{'(z[1,3],z[3,3],z[0,4],z[3,} \\
& 4],z[0,5],z[2,5],z[6,6])}-94047/7400*\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[} \\
& 4,5],z[3,6])}-1417/3700*\&^{'(z[0,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,6])+} \\
& 35613/3700*\&^{'(z[0,3],z[2,3],z[0,4],z[2,4],z[4,5],z[5,5],z[2,6])}-117/100*\&^{'(} \\
& (z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[1,6])}-6177/7400*\&^{'(z[1,3],z[3,3} \\
&],z[0,4],z[4,4],z[0,5],z[4,5],z[3,6])}-1593/740*\&^{'(z[0,3],z[2,3],z[0,4],z[4,4} \\
&],z[2,5],z[4,5],z[3,6])+226683/37000*\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[4,5],z[} \\
& 5,5],z[1,6])}-28387/7400*\&^{'(z[1,3],z[3,3],z[2,4],z[4,4],z[2,5],z[3,5],z[0,6]} \\
&)-66627/18500*\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,6])+20449/} \\
& 3700*\&^{'(z[2,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,5],z[0,6])}-78309/740*\&^{'(z[1} \\
& ,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,6])}-112527/18500*\&^{'(z[0,3],z[2,3]} \\
& ,z[0,4],z[3,4],z[4,5],z[5,5],z[1,6])+87069/18500*\&^{'(z[1,3],z[3,3],z[1,4],z[3} \\
& ,4],z[2,5],z[5,5],z[0,6])+1177/1850*\&^{'(z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[} \\
& 3,5],z[0,6])}-359133/14800*\&^{'(z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[1,6} \\
&)}-17379/3700*\&^{'(z[1,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,5],z[1,6])+8881/1850} \\
& *\&^{'(z[0,3],z[1,3],z[0,4],z[3,4],z[3,5],z[5,5],z[3,6])}-131151/3700*\&^{'(z[1,3} \\
&],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[5,6])+201213/14800*\&^{'(z[0,3],z[2,3],z[} \\
& 0,4],z[2,4],z[2,5],z[5,5],z[4,6])+87069/18500*\&^{'(z[0,3],z[2,3],z[1,4],z[3,4} \\
&],z[0,5],z[3,5],z[6,6])+1/8*\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z[4,5],z[3} \\
& ,6)}-1978/185*\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[3,6])}-78309/740} \\
& *\&^{'(z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[2,6])}-50193/14800*\&^{'(z[0,3} \\
&],z[1,3],z[0,4],z[4,4],z[3,5],z[5,6])+4287/1850*\&^{'(z[0,3],z[1,3],z[0,} \\
& 4],z[4,4],z[2,5],z[3,5],z[5,6])}-7053/14800*\&^{'(z[2,3],z[3,3],z[3,4],z[4,4],z[} \\
& 0,5],z[3,5],z[0,6])}-351729/37000*\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5} \\
&],z[1,6])+12063/7400*\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,5],z[1,6])+} \\
& 28542/4625*\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[4,5],z[5,6])}-17991/14800* \\
& \text{'\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[5,5],z[2,6])+5151/4625*\&^{'(z[1,3],z} \\
& [3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[1,6])+71971/29600*\&^{'(z[0,3],z[2,3],z[0,4} \\
&],z[4,4],z[1,5],z[2,5],z[6,6])+880017/74000*\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[} \\
& 2,5],z[5,5],z[1,6])}-27423/3700*\&^{'(z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[5,5]} \\
& ,z[4,6])}-5997/3700*\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[1,5],z[5,5],z[4,6])+} \\
& 22944/4625*\&^{'(z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[3,6])}-8277/185* \\
& \text{'\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[3,6])+297657/74000*\&^{'(z[1,3} \\
&],z[2,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,6])}-53177/29600*\&^{'(z[0,3],z[3,3],z[} \\
& 0,4],z[4,4],z[1,5],z[2,5],z[5,6])}-61487/74000*\&^{'(z[0,3],z[1,3],z[0,4],z[3,4]} \\
& ,z[0,5],z[5,5],z[6,6])+6873/185*\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5]} \\
& ,z[2,6])+387117/148000*\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,6])-\backslash} \\
& 789/14800*\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[4,6])+38901/9250* \\
& \text{'\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[3,6])}-3125/74*\&^{'(z[2,3],z[3} \\
& ,3],z[1,4],z[3,4],z[1,5],z[2,5],z[3,6])+131999/148000*\&^{'(z[0,3],z[3,3],z[0,4} \\
&],z[4,4],z[2,5],z[5,5],z[1,6])}-5937/740*\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[3,5]} \\
&],z[4,5],z[2,6])+10327/1850*\&^{'(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[3} \\
& ,6)}+51773/14800*\&^{'(z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[2,6])}-3169/} \\
& 7400*\&^{'(z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[0,6])}-78669/14800*\&^{'(z[} \\
& 1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[4,6])+4561/370*\&^{'(z[2,3],z[3,3],z[} \\
& 1,4],z[3,4],z[2,5],z[4,5],z[0,6])}-5571/925*\&^{'(z[0,3],z[1,3],z[0,4],z[1,4],z[} \\
& 3,5],z[5,5],z[5,6])}-24633/7400*\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[4,5]} \\
& ,z[1,6])}-14271/925*\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[4,5],z[1,6])+} \\
& 167231/74000*\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[0,5],z[4,5],z[6,6])+14313/3700} \\
& *\&^{'(z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[3,5],z[1,6])+34509/2960*\&^{'(z[0,3]} \\
& ,z[2,3],z[1,4],z[4,4],z[1,5],z[5,5],z[2,6])+7527/925*\&^{'(z[0,3],z[2,3],z[0,4]} \\
& ,z[3,4],z[2,5],z[4,5],z[3,6])+3141/740*\&^{'(z[1,3],z[2,3],z[0,4],z[3,4],z[3,5]} \\
& ,z[4,5],z[2,6])}-15249/37000*\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6} \\
& ,6)}-44871/925*\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[1,6])+5997/} \\
& 2960*\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[4,5],z[2,6])+102397/18500*\&^{'(}
\end{aligned}$$

$$\begin{aligned}
& z[1,3], z[3,3], z[1,4], z[2,4], z[3,5], z[5,5], z[0,6] + 94119/2960 * \&^{\wedge} (z[2,3], z[3,3], \\
& z[0,4], z[2,4], z[1,5], z[4,5], z[3,6]) + 29643/3700 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2, \\
& 4], z[2,5], z[4,5], z[1,6]) - 6863/7400 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], z[3,5], z[\\
& 5,5], z[0,6]) - 29439/37000 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[0,5], z[2,5], z[5,6] \\
&) + 3561/1480 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,4], z[1,5], z[3,5], z[2,6]) - 1/4 * \&^{\wedge} (z[\\
& 0,3], z[3,3], z[0,4], z[3,4], z[2,5], z[3,5], z[4,6]) + \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3, \\
& 4], z[2,5], z[4,5], z[2,6]) - 174933/14800 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[2,5], \\
& z[5,5], z[4,6]) - 2169/925 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], z[0,5], z[5,5], z[3,6]) \\
& - 82971/18500 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[3,5], z[5,5], z[1,6]) + 28542/4625 \\
& * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[1,5], z[5,5], z[1,6]) - 3141/3700 * \&^{\wedge} (z[1,3], \\
& z[2,3], z[0,4], z[1,4], z[1,5], z[4,5], z[6,6]) + 65523/14800 * \&^{\wedge} (z[1,3], z[2,3], z[1, \\
& 4], z[4,4], z[3,5], z[4,5], z[0,6]) + 297657/74000 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], \\
& z[2,5], z[5,5], z[0,6]) - 133767/37000 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,4], z[0,5], z[5 \\
& ,5], z[4,6]) + 2733/37000 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,4], z[4,5], z[5,5], z[1,6]) + \\
& 201213/14800 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4,4], z[0,5], z[3,5], z[2,6]) - 6609/4625 * \\
& \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,4], z[0,5], z[5,5], z[5,6]) - 14069/18500 * \&^{\wedge} (z[0,3], \\
& z[3,3], z[1,4], z[2,4], z[3,5], z[5,5], z[1,6]) - 15411/1850 * \&^{\wedge} (z[2,3], z[3,3], z[1, \\
& 4], z[2,4], z[2,5], z[5,5], z[0,6]) + 13491/370 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4], z[0 \\
& ,5], z[3,5], z[3,6]) + 127179/7400 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[2,5], z[4,5], \\
& z[1,6]) + 85473/14800 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,4], z[2,5], z[5,5], z[3,6]) + \\
& 1593/185 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[2,5], z[3,5], z[4,6]) - 4121/3700 * \&^{\wedge} \\
& (z[2,3], z[3,3], z[1,4], z[2,4], z[3,5], z[4,5], z[0,6]) - 509/2960 * \&^{\wedge} (z[2,3], z[3,3], \\
& z[0,4], z[1,4], z[1,5], z[2,5], z[6,6]) - 7397/740 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,4], \\
& z[3,5], z[5,5], z[3,6]) + 87/370 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[4,5], z \\
& [2,6]) - 3033/592 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[3,5], z[4,5], z[4,6]) - 268497/ \\
& 74000 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[0,5], z[5,5], z[3,6]) - 14292/925 * \&^{\wedge} (z[\\
& 0,3], z[2,3], z[1,4], z[4,4], z[3,5], z[4,5], z[1,6]) + 22077/2960 * \&^{\wedge} (z[2,3], z[3,3], \\
& z[0,4], z[2,4], z[0,5], z[4,5], z[4,6]) - 78613/7400 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[4,4 \\
&], z[1,5], z[3,5], z[0,6]) + 15693/925 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[4,4], z[1,5], z[2, \\
& 5], z[1,6]) + 3141/740 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[1,5], z[2,5], z[4,6]) + \\
& 9262/4625 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[1,5], z[6,6]) - 66777/2960 * \\
& \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[3,5], z[2,6]) + 14737/185 * \&^{\wedge} (z[0,3], z \\
& [2,3], z[1,4], z[2,4], z[3,5], z[4,5], z[3,6]) + 1593/185 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z \\
& [3,4], z[2,5], z[3,5], z[2,6]) + 42462/925 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[0,5], \\
& z[3,5], z[4,6]) - 105273/7400 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4,4], z[0,5], z[4,5], z[1, \\
& 6]) + 13391/14800 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[1,4], z[1,5], z[5,5], z[6,6]) - 315/37 * \\
& \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[1,5], z[3,5], z[3,6]) + 2616/4625 * \&^{\wedge} (z[1,3], z \\
& [2,3], z[2,4], z[4,4], z[1,5], z[5,5], z[0,6]) + 84321/7400 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], \\
& z[1,4], z[1,5], z[3,5], z[5,6]) + 4449/740 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[1,5], \\
& z[5,5], z[3,6]) - 3504/925 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[5,5], z[1,6] \\
&) - 2126/185 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[2,5], z[4,5], z[1,6]) - 42417/37000 * \\
& \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[3,5], z[5,5], z[0,6]) + 51773/14800 * \&^{\wedge} (z[0,3] \\
& , z[3,3], z[0,4], z[2,4], z[1,5], z[5,5], z[4,6]) + 314343/37000 * \&^{\wedge} (z[1,3], z[2,3], z[\\
& 2,4], z[3,4], z[1,5], z[5,5], z[1,6]) - 22013/3700 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,4], \\
& z[4,5], z[5,5], z[2,6]) + 1951/148 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[1,5], z[2,5], \\
& z[5,6]) + 14721/1850 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[1,4], z[2,5], z[5,5], z[5,6]) + \\
& 79893/1850 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[3,4], z[1,5], z[3,5], z[1,6]) - 63153/3700 * \\
& \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,4], z[0,5], z[3,5], z[3,6]) + 1533/1850 * \&^{\wedge} (z[1,3], z \\
& [3,3], z[2,4], z[4,4], z[1,5], z[3,5], z[1,6]) + 46779/37000 * \&^{\wedge} (z[1,3], z[2,3], z[0,4 \\
&], z[3,4], z[4,5], z[5,5], z[0,6]) + 7143/18500 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[0 \\
& ,5], z[5,5], z[3,6]) + 10497/185 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[2,5], z[3,5], z[\\
& 2,6]) - 11009/14800 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[0,5], z[2,5], z[4,6]) + 71861 \\
& /37000 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,4], z[4,5], z[5,5], z[1,6]) - 6177/7400 * \&^{\wedge} (z \\
& [0,3], z[2,3], z[0,4], z[4,4], z[1,5], z[5,5], z[3,6]) - 63153/3700 * \&^{\wedge} (z[1,3], z[2,3] \\
& , z[0,4], z[2,4], z[2,5], z[5,5], z[3,6]) - 5403/925 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4] \\
& , z[0,5], z[5,5], z[2,6]) - 12279/1480 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], z[1,5], z[3, \\
& 5], z[4,6]) + 169749/14800 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,4], z[1,5], z[5,5], z[4,6]) \\
& - 19221/18500 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[0,5], z[5,5], z[6,6]) - 37559/ \\
& 37000 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[0,5], z[5,5], z[2,6]) - 726/925 * \&^{\wedge} (z[1, \\
& 3], z[3,3], z[0,4], z[1,4], z[2,5], z[5,5], z[3,6]) + 103317/3700 * \&^{\wedge} (z[1,3], z[2,3], z \\
& [0,4], z[1,4], z[3,5], z[5,5], z[3,6]) - 119841/9250 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[2,4 \\
&], z[4,5], z[5,5], z[1,6]) - 14292/925 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], z[1,5], z[2, \\
& 5], z[5,6]) - 10653/740 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[4,4], z[0,5], z[2,5], z[2,6]) - \\
& \setminus 16323/740 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[2,5], z[4,5], z[2,6]) + 1951/148 * \&^{\wedge} \\
& (z[0,3], z[3,3], z[1,4], z[3,4], z[3,5], z[4,5], z[1,6]) - 6609/4625 * \&^{\wedge} (z[2,3], z[3,3] \\
&], z[0,4], z[4,4], z[0,5], z[5,5], z[1,6]) - 5691/925 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4] \\
&], z[0,5], z[4,5], z[3,6]) - 81/10 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], z[1,5], z[2,5], z \\
& [5,6]) - 71843/3700 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[3,5], z[4,5], z[0,6]) + 58987
\end{aligned}$$

$$\begin{aligned}
& /7400*'^{\wedge}(z[0,3],z[3,3],z[2,4],z[3,4],z[3,5],z[4,5],z[0,6])+14721/1850*'^{\wedge}(z \\
& [1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[1,6])+70161/1480*'^{\wedge}(z[1,3],z[3,3] \\
& ,z[0,4],z[1,4],z[2,5],z[4,5],z[4,6])-69093/37000*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[1 \\
& ,4],z[0,5],z[4,5],z[5,6])+104399/74000*'^{\wedge}(z[0,3],z[3,3],z[1,4],z[4,4],z[2,5] \\
& ,z[5,5],z[0,6])-25363/740*'^{\wedge}(z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,6 \\
&])-10917/740*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[2,6])+13391/ \\
& 14800*'^{\wedge}(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[0,6])-2126/185*'^{\wedge}(z[0 \\
& ,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,6])+58987/7400*'^{\wedge}(z[0,3],z[3,3],z \\
& [1,4],z[2,4],z[1,5],z[2,5],z[6,6])+559/500*'^{\wedge}(z[0,3],z[3,3],z[1,4],z[2,4],z[\\
& 4,5],z[5,5],z[0,6])+7419/2960*'^{\wedge}(z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z \\
& [1,6])-257359/37000*'^{\wedge}(z[0,3],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[6,6])+ \\
& 27633/14800*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[2,6])-81/10*'^{\wedge}(\\
& z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[1,6])+18397/37000*'^{\wedge}(z[2,3],z[3, \\
& 3],z[0,4],z[1,4],z[4,5],z[5,5],z[0,6])+3168/185*'^{\wedge}(z[0,3],z[3,3],z[1,4],z[2, \\
& 4],z[2,5],z[4,5],z[3,6])+110493/148000*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[2,4],z[0,5] \\
& ,z[5,5],z[5,6])+52137/7400*'^{\wedge}(z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,5],z[1, \\
& 6])+12063/7400*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[5,6])+2616/ \\
& 4625*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,6])+7893/370*'^{\wedge}(z[1, \\
& 3],z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6])+3141/740*'^{\wedge}(z[2,3],z[3,3],z[0, \\
& 4],z[3,4],z[1,5],z[4,5],z[2,6])+50721/5920*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[4,4],z[\\
& 3,5],z[4,5],z[2,6])-1648/4625*'^{\wedge}(z[0,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z \\
& [6,6])-5571/925*'^{\wedge}(z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[1,6])-7053/ \\
& 14800*'^{\wedge}(z[0,3],z[1,3],z[0,4],z[1,4],z[2,5],z[5,5],z[6,6])-2427/37*'^{\wedge}(z[0, \\
& 3],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[4,6])-37467/14800*'^{\wedge}(z[1,3],z[2,3],z \\
& [2,4],z[4,4],z[0,5],z[2,5],z[4,6])+26049/4625*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[2,4] \\
& ,z[1,5],z[5,5],z[1,6])-24633/7400*'^{\wedge}(z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[4, \\
& 5],z[5,6])+21/20*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[3,6])+70161/1480*'^{\wedge}(z[0 \\
& ,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[2,6])+2537/7400*'^{\wedge}(z[0,3],z[2,3],z[\\
& 0,4],z[4,4],z[4,5],z[5,5],z[0,6])+112921/37000*'^{\wedge}(z[0,3],z[3,3],z[2,4],z[3,4] \\
&],z[1,5],z[5,5],z[1,6])-19571/3700*'^{\wedge}(z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5 \\
& ,5],z[3,6])+25113/9250*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[5,6])- \\
& 1527/1850*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[2,6])+22059/2960* \\
& '^{\wedge}(z[2,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[0,6])+38391/1850*'^{\wedge}(z[1,3], \\
& z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[1,6])+121179/3700*'^{\wedge}(z[1,3],z[3,3],z[0, \\
& 4],z[2,4],z[1,5],z[3,5],z[5,6])+9262/4625*'^{\wedge}(z[0,3],z[2,3],z[1,4],z[3,4],z[4 \\
& ,5],z[5,5],z[0,6])+178137/29600*'^{\wedge}(z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,5] \\
& ,z[1,6])-83333/18500*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[0,6])+ \\
& 16467/370*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[2,6])+3168/185*'^{\wedge} \\
& (z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6])+110493/148000*'^{\wedge}(z[1,3],z \\
& [2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[1,6])-5937/740*'^{\wedge}(z[1,3],z[3,3],z[1,4],z \\
& [3,4],z[1,5],z[2,5],z[4,6])-50883/2960*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[2,4],z[1,5] \\
& ,z[3,5],z[6,6])+54651/2960*'^{\wedge}(z[0,3],z[1,3],z[0,4],z[3,4],z[3,5],z[4,5],z[4, \\
& 6])+993/37*'^{\wedge}(z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[4,6])+8093/1850* \\
& '^{\wedge}(z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[0,6])-50883/2960*'^{\wedge}(z[1,3], \\
& z[2,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,6])-15249/37000*'^{\wedge}(z[0,3],z[3,3],z[0, \\
& 4],z[4,4],z[3,5],z[5,5],z[0,6])+13044/925*'^{\wedge}(z[0,3],z[3,3],z[2,4],z[3,4],z[0 \\
& ,5],z[3,5],z[4,6])-17701/2960*'^{\wedge}(z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z \\
& [6,6])-78613/7400*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[6,6])+92826 \\
& /4625*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[5,6])-4147/14800*'^{\wedge}(z \\
& [0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,6])-105051/29600*'^{\wedge}(z[1,3],z[3, \\
& 3],z[0,4],z[4,4],z[0,5],z[3,5],z[4,6])+71739/37000*'^{\wedge}(z[1,3],z[3,3],z[0,4],z \\
& [4,4],z[0,5],z[2,5],z[5,6])+2537/7400*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5], \\
& z[1,5],z[6,6])+4779/1480*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,6] \\
&)-15411/1850*'^{\wedge}(z[0,3],z[1,3],z[2,4],z[3,4],z[3,5],z[0,5],z[6,6])+4683/370* \\
& '^{\wedge}(z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[4,6])-27903/1480*'^{\wedge}(z[1,3], \\
& z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,6])+116557/37000*'^{\wedge}(z[0,3],z[2,3],z[1 \\
& ,4],z[4,4],z[0,5],z[2,5],z[6,6])-1686/37*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[2,4],z[2, \\
& 5],z[3,5],z[3,6])-4809/296*'^{\wedge}(z[0,3],z[1,3],z[1,4],z[2,4],z[3,5],z[4,5],z[4, \\
& 6])+5257/7400*'^{\wedge}(z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[4,6])+14789/ \\
& 7400*'^{\wedge}(z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,6])-12773/37000*'^{\wedge}(z \\
& [0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,6])+17813/37000*'^{\wedge}(z[0,3],z[3,3] \\
&],z[1,4],z[4,4],z[0,5],z[1,5],z[6,6])+1417/740*'^{\wedge}(z[0,3],z[3,3],z[1,4],z[4,4] \\
&],z[1,5],z[2,5],z[4,6])+35613/3700*'^{\wedge}(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1 \\
& ,5],z[4,6])-67149/3700*'^{\wedge}(z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,6])- \\
& 100269/7400*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,6])-7397/740* \\
& '^{\wedge}(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[3,6])+8093/1850*'^{\wedge}(z[0,3],z \\
& [2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[6,6])+50721/5920*'^{\wedge}(z[1,3],z[3,3],z[0,4]
\end{aligned}$$

, z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 90309/3700*'^&'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) - 1092/37*'^&'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 32373/740*'^&'(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 119841/9250*'^&'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) - 927/740*'^&'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) - 14679/925*'^&'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) + 7419/2960*'^&'(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[5, 6]) + 1177/1850*'^&'(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[6, 6]) + 16467/370*'^&'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 37497/7400*'^&'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[4, 6]) + 5367/3700*'^&'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) + 18397/37000*'^&'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 89/18500*'^&'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[6, 6]) + 127179/7400*'^&'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) - 306951/14800*'^&'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 561/370*'^&'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 21101/14800*'^&'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 178137/74000*'^&'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 1686/37*'^&'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 21/20*'^&'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 6]) - 10594/925*'^&'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) - 14069/18500*'^&'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 1689/296*'^&'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) + 17517/7400*'^&'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 278141/74000*'^&'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 4809/296*'^&'(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[2, 6]) - 52083/74000*'^&'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[6, 6]) - 55483/18500*'^&'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) - 25339/2960*'^&'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 30999/2960*'^&'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 59919/14800*'^&'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5, 6]) + 3729/2960*'^&'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) + 131999/148000*'^&'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) + 2703/1480*'^&'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 2793/370*'^&'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 26049/4625*'^&'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 1/4*'^&'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 6]) + 4743/370*'^&'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 42417/37000*'^&'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 3297/40*'^&'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) + 79893/1850*'^&'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) - 8442/925*'^&'(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 969/7400*'^&'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) + 6237/185*'^&'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) - 19571/3700*'^&'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 54651/2960*'^&'(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 6873/185*'^&'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + 15693/925*'^&'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 6]) - 3033/592*'^&'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 2793/740*'^&'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 1978/185*'^&'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 1377/9250*'^&'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) + 30171/148000*'^&'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) - 1527/1850*'^&'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 9751/37000*'^&'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) - 32611/1850*'^&'(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) + 14313/3700*'^&'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[5, 6]) - 183/37*'^&'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) - 52239/18500*'^&'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) + 20449/3700*'^&'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[6, 6]) - 157809/148000*'^&'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) - 34509/1184*'^&'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) + 5571/925*'^&'(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[2, 6]) - 80839/74000*'^&'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 1533/1850*'^&'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) + 112921/37000*'^&'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 112527/18500*'^&'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 1971/592*'^&'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) - 28387/7400*'^&'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) + 55413/5920*'^&'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) - 16323/740*'^&'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) + 60687/1850*'^&'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 8277/185*'^&'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 4743/370*'^&'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 85473/14800*'^&'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 50193/14800*'^&'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 177291/29600*'^&'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 2733/37000*'^&'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 10917/740*'^&'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) + 81993/

$$\begin{aligned}
& 2960 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 1217 / 3700 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) + 3 / 10 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) + 23991 / 9250 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) - 13371 / 7400 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) + 34509 / 2960 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) - 82971 / 18500 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 27633 / 14800 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 75489 / 2960 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 8881 / 1850 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 84487 / 74000 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) + 2373 / 370 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 130089 / 9250 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) + 102397 / 18500 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 3561 / 1480 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[4, 6]) - 6159 / 7400 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 7527 / 925 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 726 / 925 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 17991 / 14800 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) + 314343 / 37000 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) + 71959 / 29600 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) + 8703 / 18500 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[5, 6]) - 37123 / 7400 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) - 567 / 592 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 9504 / 185 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) - 6156 / 185 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) - 177831 / 37000 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) + \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) + 226683 / 37000 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 9504 / 185 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 29023 / 14800 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[6, 6]) + 103317 / 3700 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 585 / 148 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 2851 / 925 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 15147 / 9250 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[6, 6]) - 71843 / 3700 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 1 / 10 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) + 5262 / 185 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[4, 6]) - 177291 / 29600 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 19311 / 7400 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) + 117 / 100 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 6]) - 1843 / 740 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) - 14679 / 925 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) + 187011 / 37000 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 6156 / 185 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + 52717 / 37000 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) - 18546 / 4625 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) + 7893 / 370 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) - 12279 / 1480 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) - 105051 / 29600 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) + 71959 / 29600 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 5151 / 4625 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) - 306951 / 14800 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) + 21101 / 14800 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[0, 6]) - 567 / 592 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) + 559 / 500 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 46779 / 37000 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) + 1797 / 500 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 17991 / 7400 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 65523 / 14800 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 29439 / 37000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) - 66777 / 2960 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[4, 6]) - 8442 / 925 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[0, 6]) - 585 / 148 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) - 12773 / 37000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) - 97863 / 1850 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) - 59919 / 14800 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 72162 / 4625 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 32373 / 740 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 5986 / 925 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[3, 6]) + 993 / 37 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) + 1417 / 740 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 228063 / 37000 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 166963 / 74000 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) + 5691 / 370 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) + 89033 / 148000 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) - 166963 / 74000 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 5571 / 925 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[4, 6]) - 45927 / 1850 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) + 178137 / 29600 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]
\end{aligned}$$

$$\begin{aligned}
&] - 19839/3700 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[4,5], z[3,6]) + 25113/ \\
& 9250 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[5,5], z[1,6]) + 92826/4625 * \&^{\wedge} (z[\\
& 0,3], z[2,3], z[1,4], z[3,4], z[3,5], z[5,5], z[1,6]) - 61487/74000 * \&^{\wedge} (z[2,3], z[3,3] \\
& , z[1,4], z[4,4], z[0,5], z[5,5], z[0,6]) - 17379/3700 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3, \\
& 4], z[2,5], z[3,5], z[5,6]) - 75039/2960 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[2,5], z[\\
& 4,5], z[2,6]) - 7179/2960 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4,4], z[1,5], z[2,5], z[2,6]) - \\
& 28103/37000 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[1,5], z[6,6]) + 3141/7400 * \\
& \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[1,5], z[4,5], z[4,6]) + 64407/3700 * \&^{\wedge} (z[2,3], \\
& z[3,3], z[2,4], z[4,4], z[0,5], z[2,5], z[2,6]) + 84321/7400 * \&^{\wedge} (z[0,3], z[1,3], z[3,4] \\
& , z[4,4], z[2,5], z[4,5], z[1,6]) - 7179/2960 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,4], z[3, \\
& 5], z[4,5], z[4,6]) - 315/37 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[4,5], z[3,6] \\
&) - 351729/37000 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[2,5], z[5,6]) - 84081/ \\
& 2960 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[1,5], z[3,5], z[4,6]) - 27057/37000 * \&^{\wedge} (z \\
& [0,3], z[2,3], z[2,4], z[4,4], z[2,5], z[5,5], z[0,6]) - 1/2 * \&^{\wedge} (z[0,3], z[3,3], z[0,4] \\
& , z[4,4], z[2,5], z[4,5], z[2,6]) - 1/10 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[0,5], z[4 \\
& ,5], z[3,6]) - 3141/3700 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,4], z[1,5], z[4,5], z[0,6]) - \\
& 1417/3700 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[4,4], z[1,5], z[4,5], z[0,6]) - 1/2 * \&^{\wedge} (z[0, \\
& 3], z[3,3], z[0,4], z[4,4], z[1,5], z[3,5], z[4,6]) - \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4] \\
& , z[1,5], z[4,5], z[2,6]) + 19311/7400 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[3,5], z[5, \\
& 5], z[1,6]) - 4779/1480 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,4], z[2,5], z[3,5], z[4,6]) - \\
& 27231/7400 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4], z[1,5], z[3,5], z[6,6]) - 30999/2960 * \\
& \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[1,5], z[5,5], z[2,6]) - 52239/18500 * \&^{\wedge} (z[2,3] \\
& , z[3,3], z[0,4], z[3,4], z[1,5], z[5,5], z[1,6]) - 47871/3700 * \&^{\wedge} (z[1,3], z[2,3], z[1, \\
& 4], z[3,4], z[0,5], z[3,5], z[5,6]) - 257359/37000 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], \\
& z[1,5], z[5,5], z[0,6]) - 37467/14800 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,4], z[3,5], z[5, \\
& 5], z[2,6]) + 71739/37000 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,4], z[3,5], z[5,5], z[1,6]) - \\
& 2851/925 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[3,5], z[5,5], z[0,6]) + 14789/7400 * \\
& \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[2,5], z[3,5], z[1,6]) + 654/925 * \&^{\wedge} (z[2,3], z[3 \\
& ,3], z[0,4], z[4,4], z[0,5], z[4,5], z[2,6]) + 10327/1850 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z \\
& [1,4], z[4,5], z[5,5], z[3,6]) - 133767/37000 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[0, \\
& 5], z[5,5], z[2,6]) + 148269/18500 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4], z[4,5], z[5,5], \\
& z[1,6]) - 3538/185 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[2,5], z[3,5], z[3,6]) - 10653/ \\
& 740 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[1,4], z[3,5], z[5,5], z[4,6]) - 15081/7400 * \&^{\wedge} (z[1 \\
& ,3], z[3,3], z[0,4], z[1,4], z[3,5], z[5,5], z[2,6]) - 55089/1850 * \&^{\wedge} (z[1,3], z[2,3], z \\
& [1,4], z[2,4], z[1,5], z[5,5], z[3,6]) + 22059/2960 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[1,4] \\
& , z[3,5], z[4,5], z[6,6]) + 42119/7400 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[1,5], z[2, \\
& 5], z[6,6]) + 26511/9250 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[5,5], z[2,6]) + \\
& 1217/3700 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[4,4], z[2,5], z[4,5], z[0,6]) + 169749/14800 * \\
& \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,4], z[0,5], z[4,5], z[2,6]) - 25339/2960 * \&^{\wedge} (z[0,3], \\
& z[1,3], z[0,4], z[4,4], z[3,5], z[4,5], z[3,6]) + 187011/37000 * \&^{\wedge} (z[1,3], z[2,3], z[1 \\
& ,4], z[2,4], z[0,5], z[3,5], z[6,6]) + 39987/7400 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z \\
& [1,5], z[5,5], z[3,6]) + 116557/37000 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], z[3,5], z[5, \\
& 5], z[0,6]) - 130089/9250 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[2,5], z[5,5], z[1,6]) + \\
& 10137/74000 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,4], z[0,5], z[5,5], z[4,6]) + 7549/7400 * \\
& \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[3,5], z[4,5], z[0,6]) - 29023/14800 * \&^{\wedge} (z[2,3] \\
& , z[3,3], z[0,4], z[4,4], z[2,5], z[4,5], z[0,6]) + 34281/74000 * \&^{\wedge} (z[2,3], z[3,3], z[0 \\
& ,4], z[1,4], z[0,5], z[5,5], z[4,6]) - 5403/925 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[3,4], z[0 \\
& ,5], z[5,5], z[4,6]) - 80839/74000 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[1,5], z[5,5], \\
& z[1,6]) - 4147/14800 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[1,5], z[5,5], z[2,6]) + 5262 \\
& /185 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4], z[1,5], z[3,5], z[2,6]) + 654/925 * \&^{\wedge} (z[0,3] \\
& , z[1,3], z[0,4], z[4,4], z[1,5], z[5,5], z[4,6]) + 387117/148000 * \&^{\wedge} (z[1,3], z[2,3], \\
& z[0,4], z[4,4], z[2,5], z[5,5], z[1,6]) + 71861/37000 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4, \\
& 4], z[0,5], z[1,5], z[5,6]) + 81993/2960 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[3,5], z[\\
& 4,5], z[2,6]) - 3169/7400 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[2,4], z[1,5], z[5,5], z[6,6]) - \\
& 2169/925 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], z[0,5], z[5,5], z[3,6]) - 17701/2960 * \\
& \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[2,5], z[4,5], z[0,6]) + 17517/7400 * \&^{\wedge} (z[2,3], \\
& z[3,3], z[0,4], z[1,4], z[2,5], z[5,5], z[2,6]) - 1843/740 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], \\
& z[3,4], z[0,5], z[5,5], z[2,6]) - 1/4 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[2,5], z[3,5] \\
& , z[2,6]) + 3/10 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[2,5], z[4,5], z[1,6]) + 5997/ \\
& 2960 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,4], z[1,5], z[4,5], z[4,6]) + 33699/3700 * \&^{\wedge} (z[\\
& 0,3], z[3,3], z[0,4], z[1,4], z[3,5], z[5,5], z[3,6]) + 156981/7400 * \&^{\wedge} (z[1,3], z[2,3] \\
& , z[2,4], z[3,4], z[3,5], z[4,5], z[0,6]) - 5997/3700 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[4,4] \\
& , z[0,5], z[4,5], z[2,6]) + 17813/37000 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[4,5], z[\\
& 5,5], z[0,6]) - 35913/1480 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[3,4], z[3,5], z[2,6]) \\
& + 561/370 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,4], z[2,5], z[4,5], z[3,6]) - 1092/37 * \&^{\wedge} (z \\
& [2,3], z[3,3], z[0,4], z[1,4], z[2,5], z[4,5], z[3,6]) - 1593/740 * \&^{\wedge} (z[1,3], z[3,3], z \\
& [0,4], z[4,4], z[1,5], z[3,5], z[3,6]) - 16883/1850 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4] \\
& , z[0,5], z[4,5], z[3,6]) + 64407/3700 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[2,4], z[3,5], z[5,
\end{aligned}$$

$5], z[4, 6]) - 927/740 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) - 183/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 38391/1850 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 2427/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) + 278141/74000 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) - 178137/74000 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 9751/37000 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 1797/500 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) + 60687/1850 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) + 14737/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) + 2793/740 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) + 55413/5920 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 63559/37000 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[0, 6]) + 150723/148000 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) - 18546/4625 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 7942/925 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) - 23373/2960 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[4, 6]) + 52717/37000 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 37559/37000 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 45441/3700 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) + 2373/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[2, 6]) - 10594/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[0, 6]) - 66627/18500 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) + 167231/74000 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 969/7400 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 89033/148000 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 25363/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) + 1/4 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) - 32611/1850 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[3, 6]) + 1065/74 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[4, 6]) - 67149/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) - 359133/14800 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5, 6]) - 47871/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 156981/7400 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) + 30171/148000 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 53177/29600 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 5257/7400 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 59051/14800 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) + 42462/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) + 13044/925 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) + 17991/7400 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 6159/7400 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) + 7629/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) + 29643/3700 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) - 157809/148000 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 67041/7400 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 2793/370 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 5691/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - 1689/296 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[0, 6]) - 45441/3700 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 4779/1480 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 55089/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 71971/29600 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 17002/4625 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + 104399/74000 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 75039/2960 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) - 27423/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 15333/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) - 4428/4625 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) - 84081/2960 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) + 54513/37000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 4287/1850 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 27057/37000 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + 9504/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) - 11009/14800 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[3, 5], z[5, 5], z[2, 6]) + 52137/7400 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) + 121179/3700 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]);$

$w61 := -186237/1850 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) - 75099/3700 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) + 19071/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) + 371889/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 133213/3700 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 408573/1850 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 406179/2960 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) - 393987/7400 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) - 61731/7400 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) + 43857/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + 7677/4625 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 320409/14800 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 339/592 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 5$

$$\begin{aligned}
&], z[4, 5], z[0, 6]) - 296163/37000 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) \\
&- 20661/3700 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + \\
&142119/3700 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 68553/37000 \\
&* \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 50844/185 * \&^{\wedge}(z[0, 3], \\
&z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 6]) + 15003/3700 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], \\
&], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 97371/9250 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, \\
&5], z[5, 5], z[1, 6]) - 114843/37000 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], \\
&z[0, 6]) + 31476/4625 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + \\
&627129/18500 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 44001/740 * \\
&\&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 18189/4625 * \&^{\wedge}(z[1, 3], \\
&z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 6988/4625 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], \\
&z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 6021/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], \\
&z[5, 5], z[5, 6]) - 215853/18500 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) \\
&- 1115997/74000 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - \\
&108771/7400 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 1449/370 * \\
&\&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) - 374949/7400 * \&^{\wedge}(z[1, 3], \\
&z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 13473/74 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], \\
&z[3, 4], z[3, 5], z[4, 5], z[3, 6]) - 147183/7400 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, \\
&5], z[3, 5], z[1, 6]) + 27759/7400 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) \\
&+ 173331/74000 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + \\
&63063/370 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) - 258621/14800 * \\
&\&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 709263/14800 * \&^{\wedge}(z[1, 3], \\
&], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 488259/7400 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], \\
&z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 3657/148 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], \\
&z[4, 5], z[3, 6]) - 89712/4625 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], \\
&z[1, 6]) + 277659/37000 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) + \\
&53931/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) + 50439/370 * \\
&\&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 82203/4625 * \&^{\wedge}(z[0, 3], \\
&z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 13707/40 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], \\
&z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 641223/148000 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], \\
&z[5, 5], z[2, 6]) + 208467/18500 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], \\
&], z[4, 6]) + 12123/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 6]) + \\
&87471/2960 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - 349953/18500 \\
&* \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 83781/7400 * \&^{\wedge}(z[0, 3], \\
&z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 10476/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], \\
&z[2, 4], z[4, 5], z[5, 5], z[2, 6]) - 192051/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, \\
&5], z[3, 5], z[5, 6]) + 315099/2960 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], \\
&z[2, 6]) + 30231/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) + \\
&153867/7400 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 332367/ \\
&74000 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 83697/3700 * \&^{\wedge}(z[0, 3], \\
&z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 53469/740 * \&^{\wedge}(z[0, 3], z[2, 3], \\
&z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 567/100 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], \\
&z[4, 5], z[1, 6]) - 91143/2960 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], \\
&z[2, 6]) + 67437/4625 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) - 567/ \\
&100 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) - 15543/4625 * \&^{\wedge}(z[0, 3], \\
&z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) - 150327/7400 * \&^{\wedge}(z[0, 3], z[1, 3], \\
&z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 207453/74000 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], \\
&z[2, 5], z[5, 5], z[0, 6]) + 6081/18500 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 5], \\
&z[5, 5], z[0, 6]) - 45279/1850 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) \\
&+ 3513897/74000 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) + 954333/ \\
&37000 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) + 17541/14800 * \&^{\wedge}(z[0, 3], \\
&z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) - 30411/296 * \&^{\wedge}(z[0, 3], z[1, 3], \\
&], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) - 276993/1850 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], \\
&z[2, 5], z[3, 5], z[1, 6]) - 118017/1850 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], \\
&z[4, 5], z[5, 6]) + 16689/2960 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, \\
&6]) + 36747/2960 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 145413/ \\
&1184 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) + 40617/74000 * \&^{\wedge}(z[1, 3], \\
&z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 216819/3700 * \&^{\wedge}(z[0, 3], z[2, 3], \\
&], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) - 35514/925 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, \\
&4], z[1, 5], z[5, 5], z[3, 6]) - 23583/7400 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, \\
&5], z[6, 6]) - 393987/7400 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) \\
&- 7277/3700 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) + 154683/3700 \\
&* \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) - 567/100 * \&^{\wedge}(z[2, 3], z[3, 3], \\
&z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[1, 6]) - 3189/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], \\
&z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 3339/370 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], \\
&z[3, 6]) + 835353/37000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) \\
&- 58311/3700 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 206037/ \\
&18500 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) + 21951/925 * \&^{\wedge}(z[
\end{aligned}$$

$2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 166077/370 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - 475947/18500 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) + 376029/18500 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 3267/1850 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) - 1467963/14800 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) - 30087/1850 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 37971/1850 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[3, 6]) - 276993/1850 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 6]) + 825903/14800 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) + 376029/18500 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 1/4 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) - \backslash 8478/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) - 166077/370 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 215973/14800 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 6]) + 37539/3700 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[5, 6]) - 26403/14800 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[0, 6]) - 1472589/37000 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[1, 6]) + 42633/7400 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) + 118017/4625 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 80001/14800 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 43767/9250 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) + 320511/29600 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) + 3513897/74000 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) - 116937/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) - 26667/3700 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) + 94904/4625 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 66069/370 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[3, 6]) + 1266327/74000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 241497/29600 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) - 246357/74000 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[6, 6]) + 27558/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 1661877/148000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) + 17541/14800 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) + 82203/4625 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) - 13473/74 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) + 553959/148000 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 22797/740 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 38997/1850 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) + 210213/14800 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 7767/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) - \backslash 320409/14800 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 6]) + 19071/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) - 47997/1850 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[5, 6]) - 12186/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) - 118017/1850 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) + 687231/74000 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[6, 6]) + 52893/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 145413/2960 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 32112/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) + 5643/370 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) - 63759/37000 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 192051/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) + 26667/2960 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) + 432507/18500 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) + 406179/2960 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) + 137583/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[1, 6]) - 23583/7400 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 137079/37000 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 13401/1480 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) - 9/2 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) - 709263/14800 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) - 3657/370 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 308511/18500 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) + 118017/4625 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[6, 6]) + 264033/14800 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 1266327/74000 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 570537/37000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 21933/37000 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 6]) + 825903/14800 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 220437/37000 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[5, 6]) - 68679/18500 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 64773/1850 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[0, 6]) + 53931/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) + 530559/7400 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + 359223/14800 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[3, 6]) + 12801/370 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) - 20661/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[0, 6]) - 339/592 * \&^{\wedge}(z[2, 3], z[3, 3], z[0,$

$$\begin{aligned}
&4], z[1, 4], z[1, 5], z[2, 5], z[6, 6]) - 6255/148 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, \\
&5], z[5, 5], z[3, 6]) + 1449/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[2, \\
&6]) - 17307/592 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) - 1115997/ \\
&74000 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) - 240453/3700 * \&^{\wedge}(\\
&z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 87471/2960 * \&^{\wedge}(z[2, 3], z[3, 3] \\
&], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) - 327453/7400 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[\\
&4, 4], z[1, 5], z[3, 5], z[0, 6]) + 259587/3700 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[3, 4], z[1, 5] \\
&], z[2, 5], z[1, 6]) + 5643/370 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6] \\
&)] + 34962/4625 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 276651/ \\
&2960 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 62037/185 * \&^{\wedge}(z[0 \\
&], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) + 12801/370 * \&^{\wedge}(z[0, 3], z[3, 3], z[\\
&2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 708453/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4] \\
&], z[0, 5], z[3, 5], z[4, 6]) - 216819/3700 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4 \\
&], z[5], z[1, 6]) + 57471/14800 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 6]) \\
&- 1281/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) + 67473/37000 * \\
&\&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 333981/7400 * \&^{\wedge}(z[2, 3] \\
&], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[5, 6]) + 3657/148 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4] \\
&], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) - 6021/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5] \\
&], z[5, 5], z[1, 6]) - 17289/370 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6] \\
&)] - 191277/37000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 210213/ \\
&14800 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) + 1354563/37000 * \\
&\&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) - 45279/1850 * \&^{\wedge}(z[0, 3], \\
&], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) + 39177/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4] \\
&], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 119457/3700 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2 \\
&], z[5], z[5, 6]) + 333423/1850 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], \\
&], z[1, 6]) - 272673/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + \\
&7281/3700 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 243189/37000 * \\
&\&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) + 7312/4625 * \&^{\wedge}(z[0, 3], z \\
&], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 43857/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], \\
&], z[2, 4], z[2, 5], z[3, 5], z[2, 6]) - 44469/14800 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, \\
&], z[2, 5], z[4, 6]) + 278451/37000 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], \\
&], z[1, 6]) - 3189/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) - 272673 \\
&/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) - 4464/185 * \&^{\wedge}(z[1 \\
&], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 49239/1480 * \&^{\wedge}(z[0, 3], z[2, 3], z \\
&], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) + 730539/14800 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2 \\
&], z[4], z[1, 5], z[5, 5], z[4, 6]) - 18189/4625 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[\\
&], z[5, 5], z[6, 6]) - 156879/37000 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6] \\
&)] - 4077/1850 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[3, 6]) + 426357/ \\
&3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) - 477171/9250 * \&^{\wedge}(z \\
&], z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) - 240453/3700 * \&^{\wedge}(z[1, 3], z[3, 3] \\
&], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 42597/740 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, \\
&], z[0, 5], z[2, 5], z[2, 6]) - 60993/740 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4 \\
&], z[5], z[2, 6]) + 39177/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - \\
&220437/37000 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 24801/925 * \\
&\&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 333/10 * \&^{\wedge}(z[0, 3], z[2, \\
&], z[3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) - 293163/3700 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z \\
&], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 249387/7400 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5] \\
&], z[4, 5], z[0, 6]) + 119457/3700 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[\\
&], z[1, 6]) + 286461/1480 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, 6]) - \\
&296163/37000 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[5, 6]) + 422109/ \\
&74000 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 25182/185 * \&^{\wedge}(z[\\
&], z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - 44307/740 * \&^{\wedge}(z[2, 3], z[3, 3], z \\
&], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 57471/14800 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4] \\
&], z[0, 5], z[4, 5], z[0, 6]) - 17289/370 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, \\
&], z[5, 6]) + 249387/7400 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) + \\
&2409/500 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) + 35469/2960 * \\
&\&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) - 1069479/37000 * \&^{\wedge}(z[0, \\
&], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 119493/14800 * \&^{\wedge}(z[1, 3], z[3, 3], \\
&], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) - 333/10 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[\\
&], z[3, 5], z[4, 5], z[1, 6]) + 72777/37000 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5] \\
&], z[0, 6]) + 11973/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) + \\
&458973/148000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) + 90261/ \\
&3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 42633/7400 * \&^{\wedge}(z[\\
&], z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) + 67473/37000 * \&^{\wedge}(z[1, 3], z[2, 3], \\
&], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 35073/370 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4] \\
&], z[2, 5], z[3, 5], z[2, 6]) + 5643/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5] \\
&], z[2, 6]) + 211401/5920 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6]) - \\
&6988/4625 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) - 47997/1850 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'}}(z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[1,6])-26403/14800*\text{'\&^{'}}(z[0,3] \\
& ,z[1,3],z[0,4],z[1,4],z[2,5],z[5,5],z[6,6])-10188/37*\text{'\&^{'}}(z[0,3],z[2,3],z[1,4] \\
& ,z[2,4],z[2,5],z[4,5],z[4,6])-133407/14800*\text{'\&^{'}}(z[1,3],z[2,3],z[2,4],z[4,4],z[\\
& 0,5],z[2,5],z[4,6])+121554/4625*\text{'\&^{'}}(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5] \\
& ,z[1,6])-12186/925*\text{'\&^{'}}(z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[4,5],z[5,6])-36/5 \\
& *\text{'\&^{'}}(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[2,6])-50844/185*\text{'\&^{'}}(z[2,3], \\
& z[3,3],z[1,4],z[2,4],z[1,5],z[3,6])+286461/1480*\text{'\&^{'}}(z[0,3],z[2,3],z[3, \\
& 4],z[4,4],z[1,5],z[3,5],z[2,6])+9291/7400*\text{'\&^{'}}(z[0,3],z[2,3],z[0,4],z[4,4],z[4 \\
& ,5],z[5,5],z[0,6])+451521/37000*\text{'\&^{'}}(z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[5,5] \\
& ,z[1,6])-79791/3700*\text{'\&^{'}}(z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[3,6])+ \\
& 211941/18500*\text{'\&^{'}}(z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[5,6])-6417/1850* \\
& *\text{'\&^{'}}(z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[2,6])+92637/2960*\text{'\&^{'}}(z[2,3], \\
& z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[0,6])+84348/925*\text{'\&^{'}}(z[1,3],z[3,3],z[2,4] \\
& ,z[3,4],z[2,5],z[3,5],z[1,6])+254097/1850*\text{'\&^{'}}(z[1,3],z[3,3],z[0,4],z[2,4],z[1 \\
& ,5],z[3,5],z[5,6])+34962/4625*\text{'\&^{'}}(z[0,3],z[2,3],z[1,4],z[3,4],z[4,5],z[5,5],z \\
& [0,6])+720117/29600*\text{'\&^{'}}(z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,6])-\ \\
& 349953/18500*\text{'\&^{'}}(z[1,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[0,6])+136899/740 \\
& *\text{'\&^{'}}(z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[2,6])+11973/185*\text{'\&^{'}}(z[0,3], \\
& z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6])+458973/148000*\text{'\&^{'}}(z[1,3],z[2,3],z[\\
& 2,4],z[4,4],z[0,5],z[5,5],z[1,6])-22797/740*\text{'\&^{'}}(z[1,3],z[3,3],z[1,4],z[3,4],z \\
& [1,5],z[2,5],z[4,6])-206199/2960*\text{'\&^{'}}(z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[3,5 \\
&],z[6,6])+230121/2960*\text{'\&^{'}}(z[0,3],z[1,3],z[0,4],z[3,4],z[3,5],z[4,5],z[4,6])+ \\
& 8217/74*\text{'\&^{'}}(z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[4,6])+30213/1850*\text{'\&^{'}} \\
& (z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[0,6])-206199/2960*\text{'\&^{'}}(z[1,3],z[2 \\
& ,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,6])-63759/37000*\text{'\&^{'}}(z[0,3],z[3,3],z[0,4], \\
& z[4,4],z[3,5],z[5,5],z[0,6])+219501/3700*\text{'\&^{'}}(z[0,3],z[3,3],z[2,4],z[3,4],z[0 \\
& ,5],z[3,5],z[4,6])-73173/2960*\text{'\&^{'}}(z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[\\
& 6,6])-327453/7400*\text{'\&^{'}}(z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[6,6])+ \\
& 387216/4625*\text{'\&^{'}}(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[5,6])-15567/14800 \\
& *\text{'\&^{'}}(z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,6])-447291/29600*\text{'\&^{'}}(z[1, \\
& 3],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[4,6])+314649/37000*\text{'\&^{'}}(z[1,3],z[3,3], \\
& z[0,4],z[4,4],z[0,5],z[2,5],z[5,6])+9291/7400*\text{'\&^{'}}(z[1,3],z[3,3],z[0,4],z[4,4] \\
& ,z[0,5],z[1,5],z[6,6])+10017/740*\text{'\&^{'}}(z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5 \\
&],z[3,6])-64773/1850*\text{'\&^{'}}(z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[3,5],z[6,6])+ \\
& 44001/740*\text{'\&^{'}}(z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[4,6])-53469/740* \\
& *\text{'\&^{'}}(z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,6])+456717/37000*\text{'\&^{'}}(z[0,3 \\
&],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[6,6])-7293/37*\text{'\&^{'}}(z[1,3],z[3,3],z[1,4] \\
& ,z[2,4],z[2,5],z[3,5],z[3,6])-21303/296*\text{'\&^{'}}(z[0,3],z[1,3],z[1,4],z[2,4],z[3,5 \\
&],z[4,5],z[4,6])+15567/7400*\text{'\&^{'}}(z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[4 \\
& ,6])+24537/3700*\text{'\&^{'}}(z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,6])-45693/ \\
& 37000*\text{'\&^{'}}(z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,6])+81063/37000*\text{'\&^{'}}(\\
& z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[6,6])+1773/185*\text{'\&^{'}}(z[0,3],z[3,3], \\
& z[1,4],z[4,4],z[1,5],z[2,5],z[4,6])+154683/3700*\text{'\&^{'}}(z[1,3],z[3,3],z[2,4],z[4, \\
& 4],z[0,5],z[1,5],z[4,6])-135837/1850*\text{'\&^{'}}(z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z \\
& [1,5],z[4,6])-374949/7400*\text{'\&^{'}}(z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,6 \\
&])-6255/148*\text{'\&^{'}}(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[3,6])+30213/1850* \\
& *\text{'\&^{'}}(z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[6,6])+211401/5920*\text{'\&^{'}}(z[1,3] \\
& ,z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[4,6])+371889/3700*\text{'\&^{'}}(z[1,3],z[2,3],z[0 \\
& ,4],z[1,4],z[2,5],z[3,5],z[6,6])-4722/37*\text{'\&^{'}}(z[0,3],z[1,3],z[3,4],z[4,4],z[1, \\
& 5],z[3,5],z[3,6])+137511/740*\text{'\&^{'}}(z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[2,5],z[\\
& 5,6])-477171/9250*\text{'\&^{'}}(z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[5,6])-8343/ \\
& 740*\text{'\&^{'}}(z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[4,6])-57519/925*\text{'\&^{'}}(z[1, \\
& 3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[3,6])+35469/2960*\text{'\&^{'}}(z[0,3],z[1,3],z[\\
& 0,4],z[2,4],z[2,5],z[5,5],z[5,6])+3267/1850*\text{'\&^{'}}(z[0,3],z[1,3],z[0,4],z[2,4],z \\
& [2,5],z[4,5],z[6,6])+136899/740*\text{'\&^{'}}(z[0,3],z[1,3],z[1,3],z[3,4],z[4,4],z[1,5],z[2,5] \\
& ,z[4,6])-150327/7400*\text{'\&^{'}}(z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[2,4],z[3,5],z[4,6])+ \\
& 15003/3700*\text{'\&^{'}}(z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[2,5],z[5,6])+72777/37000* \\
& *\text{'\&^{'}}(z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[1,5],z[6,6])+6081/18500*\text{'\&^{'}}(z[2,3], \\
& z[3,3],z[1,4],z[2,4],z[0,5],z[1,5],z[6,6])+530559/7400*\text{'\&^{'}}(z[0,3],z[1,3],z[1, \\
& 4],z[4,4],z[1,5],z[3,5],z[5,6])-1265391/14800*\text{'\&^{'}}(z[0,3],z[1,3],z[2,4],z[4,4] \\
& ,z[1,5],z[2,5],z[5,6])+693/185*\text{'\&^{'}}(z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5], \\
& z[3,6])+88011/14800*\text{'\&^{'}}(z[0,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[6,6])-\ \\
& 720117/74000*\text{'\&^{'}}(z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,6])-7293/37* \\
& *\text{'\&^{'}}(z[0,3],z[2,3],z[2,4],z[3,4],z[2,5],z[3,6])-36/5*\text{'\&^{'}}(z[0,3],z[1,3],z[1,3] \\
& ,z[2,4],z[3,4],z[1,5],z[4,5],z[4,6])-86463/1850*\text{'\&^{'}}(z[0,3],z[1,3],z[1,4],z[2, \\
& 4],z[2,5],z[3,5],z[6,6])-68679/18500*\text{'\&^{'}}(z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z \\
& [2,5],z[5,6])-34713/1480*\text{'\&^{'}}(z[0,3],z[1,3],z[1,4],z[2,4],z[1,5],z[4,5],z[6,6] \\
&)+90387/7400*\text{'\&^{'}}(z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[3,5],z[4,6])+1181481/
\end{aligned}$$

$74000 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 21303 / 296 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[2, 6]) - 207453 / 74000 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[6, 6]) - 215853 / 18500 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) - 103509 / 2960 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 25695 / 592 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 241569 / 14800 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[6, 6]) + 275031 / 7400 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 6]) + 16689 / 2960 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) + 553959 / 148000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) + 5929 / 740 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 7074 / 185 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 121554 / 4625 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 9 / 2 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 6]) + 9744 / 185 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 191277 / 37000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 13707 / 40 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) + 333423 / 1850 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 6]) - 36018 / 925 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 189 / 296 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) + 50439 / 370 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) - 79791 / 3700 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 230121 / 2960 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 27558 / 185 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + 259587 / 3700 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 6]) - 17307 / 592 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 10263 / 740 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 8478 / 185 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 68553 / 37000 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) + 130791 / 148000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) - 6417 / 1850 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 4], z[4, 5], z[4, 6]) + 50241 / 37000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) - 134991 / 1850 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) + 52893 / 3700 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[5, 6]) - 74457 / 3700 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) - 212409 / 18500 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) + 21951 / 925 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[6, 6]) - 633069 / 148000 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) - 145413 / 1184 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) + 47997 / 1850 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[2, 6]) - 351039 / 74000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[4, 5], z[5, 6]) + 7281 / 3700 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) + 451521 / 37000 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 475947 / 18500 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 36747 / 2960 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) - 58311 / 3700 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) + 234981 / 5920 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) - 60993 / 740 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) + 122076 / 925 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 66069 / 370 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 9744 / 185 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 359223 / 14800 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 215973 / 14800 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 724491 / 29600 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 21933 / 37000 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 44307 / 740 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) + 329013 / 2960 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 297 / 3700 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) + 3 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) + 97371 / 9250 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) - 61731 / 7400 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) + 145413 / 2960 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) - 308511 / 18500 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 119493 / 14800 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 315099 / 2960 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 37971 / 1850 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 332367 / 74000 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) + 4851 / 185 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 282537 / 4625 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) + 432507 / 18500 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 13401 / 1480 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[4, 6]) - 27459 / 7400 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 32112 / 925 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 4077 / 1850 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 80001 / 14800 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) + 1354563 / 37000 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) + 262239 / 29600 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) + 7677 / 4625 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[5, 6]) - 147183 / 7400 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) - 3105 / 592 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) +$

$$\begin{aligned}
& 39249/185 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,4], z[1,5], z[3,5], z[3,6]) - 51867/370 * \\
& \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[1,5], z[3,5], z[5,6]) - 89712/4625 * \&^{\wedge}(z[1,3], \\
& z[3,3], z[0,4], z[2,4], z[0,5], z[4,5], z[5,6]) + 835353/37000 * \&^{\wedge}(z[1,3], z[2,3], z[2 \\
& ,4], z[4,4], z[0,5], z[1,5], z[5,6]) - 39249/185 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,4], z[2 \\
& ,5], z[3,5], z[3,6]) - 125343/14800 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[4,4], z[1,5], z[3,5 \\
&], z[6,6]) + 426357/3700 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[4,4], z[0,5], z[2,5], z[3,6]) - \\
& 11451/740 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,4], z[0,5], z[3,5], z[5,6]) - 12006/925 * \\
& \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,4], z[0,5], z[2,5], z[6,6]) + 31476/4625 * \&^{\wedge}(z[1,3], \\
& z[3,3], z[0,4], z[1,4], z[0,5], z[4,5], z[6,6]) - 293163/3700 * \&^{\wedge}(z[0,3], z[2,3], z[1, \\
& 4], z[3,4], z[1,5], z[2,5], z[6,6]) + 23382/185 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,4], z[2 \\
& ,5], z[4,5], z[4,6]) - 724491/29600 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], z[3,5], z[4,5] \\
& , z[1,6]) + 72567/7400 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[2,5], z[5,6]) + 567 \\
& /100 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,4], z[1,5], z[4,5], z[5,6]) - 37869/3700 * \&^{\wedge}(z[\\
& 0,3], z[3,3], z[1,4], z[2,4], z[0,5], z[5,5], z[4,6]) - 57519/925 * \&^{\wedge}(z[0,3], z[2,3], z \\
& [1,4], z[2,4], z[2,5], z[5,5], z[3,6]) + 791991/37000 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3, \\
& 4], z[2,5], z[5,5], z[0,6]) - 51867/370 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,4], z[2,5], z[4 \\
& ,5], z[1,6]) + 208497/37000 * \&^{\wedge}(z[0,3], z[3,3], z[3,3], z[1,4], z[2,4], z[0,5], z[3,5], z[6,6] \\
&) - 328329/18500 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,4], z[0,5], z[3,5], z[5,6]) + 35073/ \\
& 370 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[2,5], z[3,5], z[4,6]) - 49239/1480 * \&^{\wedge}(z[1 \\
& ,3], z[3,3], z[0,4], z[3,4], z[2,5], z[4,5], z[2,6]) - 447291/29600 * \&^{\wedge}(z[0,3], z[2,3] \\
& , z[0,4], z[4,4], z[2,5], z[5,5], z[2,6]) + 262239/29600 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[\\
& 4,4], z[1,5], z[4,5], z[1,6]) + 43767/9250 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[2,4], z[0,5], \\
& z[5,5], z[5,6]) - 1265391/14800 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[3,5], z[4,5], z[\\
& 1,6]) + 88011/14800 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,4], z[3,5], z[4,5], z[0,6]) - 3105/ \\
& 592 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[3,5], z[4,5], z[4,6]) + 2409/500 * \&^{\wedge}(z[0,3] \\
& , z[3,3], z[2,4], z[3,4], z[0,5], z[1,5], z[6,6]) + 243189/37000 * \&^{\wedge}(z[1,3], z[2,3], z \\
& [1,4], z[4,4], z[0,5], z[1,5], z[6,6]) - 3/2 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[1,5] \\
& , z[4,5], z[4,6]) + 7227/500 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,4], z[0,5], z[1,5], z[6,6] \\
&) + 80001/7400 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[4,4], z[0,5], z[3,5], z[4,6]) + 264033/ \\
& 14800 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,4], z[1,5], z[2,5], z[6,6]) - 137079/37000 * \&^{\wedge} \\
& (z[1,3], z[2,3], z[0,4], z[3,4], z[3,5], z[5,5], z[1,6]) - 276651/2960 * \&^{\wedge}(z[0,3], z[1 \\
& ,3], z[0,4], z[3,4], z[2,5], z[5,5], z[4,6]) - 36018/925 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[\\
& 3,4], z[3,5], z[5,5], z[0,6]) - 11451/740 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,4], z[2,5], z \\
& [5,5], z[1,6]) - 45693/37000 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[3,5], z[5,5], z[1,6] \\
&) - 408573/1850 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[1,5], z[2,5], z[5,6]) - 241569/ \\
& 14800 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[4,4], z[1,5], z[4,5], z[0,6]) + 304137/4625 * \&^{\wedge}(\\
& z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[5,5], z[3,6]) + 137511/740 * \&^{\wedge}(z[1,3], z[2,3] \\
& , z[1,4], z[3,4], z[3,5], z[4,5], z[1,6]) + 30231/925 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[3, \\
& 4], z[0,5], z[2,5], z[3,6]) + 8217/74 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[4,5] \\
& , z[2,6]) + 1773/185 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[3,5], z[4,5], z[2,6]) + \\
& 954333/37000 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[5,5], z[2,6]) - 694143/ \\
& 74000 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[3,4], z[0,5], z[4,5], z[6,6]) + 12123/185 * \&^{\wedge}(z[\\
& 1,3], z[3,3], z[1,4], z[2,4], z[1,5], z[4,5], z[3,6]) + 339093/148000 * \&^{\wedge}(z[0,3], z[2, \\
& 3], z[0,4], z[2,4], z[0,5], z[5,5], z[6,6]) - 694143/74000 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], \\
& z[4,4], z[1,5], z[5,5], z[0,6]) + 47997/1850 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[1,4], z[4,5] \\
& , z[5,5], z[4,6]) - 186237/1850 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[2,5], z[\\
& 4,6]) + 720117/29600 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4], z[1,5], z[4,5], z[5,6]) - \\
& 75099/3700 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[4,5], z[3,6]) + 211941/18500 \\
& * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[5,5], z[1,6]) + 387216/4625 * \&^{\wedge}(z[0,3] \\
& , z[2,3], z[1,4], z[3,4], z[3,5], z[5,5], z[1,6]) - 246357/74000 * \&^{\wedge}(z[2,3], z[3,3], z \\
& [1,4], z[4,4], z[0,5], z[5,5], z[0,6]) - 30087/1850 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[3,4] \\
& , z[2,5], z[3,5], z[5,6]) - 327699/2960 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[4,4], z[2,5], z[4 \\
& ,5], z[2,6]) - 26649/2960 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[4,4], z[1,5], z[2,5], z[2,6]) - \\
& 114843/37000 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[1,5], z[6,6]) + 5643/370 * \\
& \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[1,4], z[4,4], z[1,5], z[4,6]) + 130491/1850 * \&^{\wedge}(z[2,3] \\
& , z[3,3], z[2,4], z[4,4], z[0,5], z[2,5], z[2,6]) + 333981/7400 * \&^{\wedge}(z[0,3], z[1,3], z[3 \\
& ,4], z[4,4], z[2,5], z[4,5], z[1,6]) - 26649/2960 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,4], z \\
& [3,5], z[4,5], z[4,6]) - 1281/37 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[4,5], z[\\
& 3,6]) - 1472589/37000 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[2,5], z[5,6]) - \\
& 345141/2960 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[4,4], z[1,5], z[3,5], z[4,6]) - 63981/18500 \\
& * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,4], z[2,5], z[5,5], z[0,6]) - 3/2 * \&^{\wedge}(z[0,3], z[3,3] \\
& , z[0,4], z[4,4], z[2,5], z[4,5], z[2,6]) - 16281/3700 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[4, \\
& 4], z[1,5], z[4,5], z[0,6]) - 7277/3700 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[4,4], z[1,5], z[4 \\
& ,5], z[0,6]) - 3/2 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[4,4], z[1,5], z[3,5], z[4,6]) - 3/2 * \\
& \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[1,5], z[4,5], z[2,6]) + 72567/7400 * \&^{\wedge}(z[0,3], \\
& z[1,3], z[1,4], z[4,4], z[3,5], z[5,5], z[1,6]) - 10017/740 * \&^{\wedge}(z[0,3], z[2,3], z[0,4] \\
& , z[4,4], z[2,5], z[3,5], z[4,6]) - 108771/7400 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,4], z[1 \\
& ,5], z[3,5], z[6,6]) - 25695/592 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[1,5], z[5,5], z[
\end{aligned}$$

$$\begin{aligned}
& 2,6]) - 212409/18500 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[1,5], z[5,5], z[1,6]) - \backslash \\
& 41013/740 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[3,5], z[5,6]) - 1069479/37000 \\
& * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[5,5], z[0,6]) - 133407/14800 * \&^{\wedge}(z[1, \\
& 3], z[2,3], z[0,4], z[2,4], z[3,5], z[5,5], z[2,6]) + 314649/37000 * \&^{\wedge}(z[0,3], z[2,3], \\
& z[0,4], z[4,4], z[3,5], z[5,5], z[1,6]) - 12006/925 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,4] \\
& z[3,5], z[5,5], z[0,6]) + 24537/3700 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[4,4], z[2,5], z[3, \\
& 5], z[1,6]) + 21447/7400 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[4,5], z[2,6]) + \\
& 38997/1850 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[1,4], z[4,5], z[5,5], z[3,6]) - 570537/37000 \\
& * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[4,4], z[0,5], z[5,5], z[2,6]) + 627129/18500 * \&^{\wedge}(z[1, \\
& 3], z[3,3], z[0,4], z[1,4], z[4,5], z[5,5], z[1,6]) - 12343/185 * \&^{\wedge}(z[0,3], z[3,3], z[1 \\
& ,4], z[3,4], z[2,5], z[3,5], z[3,6]) - 42597/740 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[1,4], z[\\
& 3,5], z[5,5], z[4,6]) - 83781/7400 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,4], z[3,5], z[5,5], \\
& z[2,6]) - 114867/925 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[1,5], z[5,5], z[3,6]) + \\
& 92637/2960 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[1,4], z[3,5], z[4,5], z[6,6]) + 83697/3700 * \\
& \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,4], z[1,5], z[2,5], z[6,6]) + 208467/18500 * \&^{\wedge}(z[2,3 \\
&], z[3,3], z[1,4], z[2,4], z[0,5], z[5,5], z[2,6]) + 297/3700 * \&^{\wedge}(z[1,3], z[3,3], z[1,4 \\
&], z[4,4], z[2,5], z[4,5], z[0,6]) + 730539/14800 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,4], z \\
& [0,5], z[4,5], z[2,6]) - 103509/2960 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[4,4], z[3,5], z[4,5 \\
&], z[3,6]) + 791991/37000 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[0,5], z[3,5], z[6,6]) + \\
& 153867/7400 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[1,5], z[5,5], z[3,6]) + 456717/ \\
& 37000 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,4], z[3,5], z[5,5], z[0,6]) - 282537/4625 * \&^{\wedge}(\\
& z[1,3], z[3,3], z[1,4], z[2,4], z[2,5], z[5,5], z[1,6]) + 40617/74000 * \&^{\wedge}(z[0,3], z[2, \\
& 3], z[0,4], z[4,4], z[0,5], z[5,5], z[4,6]) + 27759/7400 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[\\
& 3,4], z[3,5], z[4,5], z[0,6]) - 125343/14800 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[4,4], z[2,5 \\
&], z[4,5], z[0,6]) + 173331/74000 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[0,5], z[5,5], z \\
& [4,6]) - 4464/185 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[3,4], z[0,5], z[5,5], z[4,6]) - 351039/ \\
& 74000 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,4], z[1,5], z[5,5], z[1,6]) - 15567/14800 * \&^{\wedge}(\\
& z[0,3], z[3,3], z[0,4], z[4,4], z[1,5], z[5,5], z[2,6]) + 23382/185 * \&^{\wedge}(z[2,3], z[3,3] \\
& , z[1,4], z[3,4], z[1,5], z[3,5], z[2,6]) + 21447/7400 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[4, \\
& 4], z[1,5], z[5,5], z[4,6]) + 1661877/148000 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], z[2,5 \\
&], z[5,5], z[1,6]) + 278451/37000 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[4,4], z[0,5], z[1,5], z \\
& [5,6]) + 329013/2960 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,4], z[3,5], z[4,5], z[2,6]) - 7767 \\
& /3700 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[2,4], z[1,5], z[5,5], z[6,6]) - 3657/370 * \&^{\wedge}(z[1 \\
& ,3], z[3,3], z[0,4], z[3,4], z[0,5], z[5,5], z[3,6]) - 73173/2960 * \&^{\wedge}(z[0,3], z[3,3], z \\
& [2,4], z[4,4], z[2,5], z[4,5], z[0,6]) + 90387/7400 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4] \\
& , z[2,5], z[5,5], z[2,6]) - 37869/3700 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[0,5], z[5, \\
& 5], z[2,6]) - 9/2 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,4], z[2,5], z[3,5], z[2,6]) + 3 * \&^{\wedge}(z \\
& [0,3], z[3,3], z[1,4], z[4,4], z[2,5], z[4,5], z[1,6]) + 26667/2960 * \&^{\wedge}(z[0,3], z[2,3] \\
& , z[0,4], z[4,4], z[1,5], z[4,5], z[4,6]) + 142119/3700 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1 \\
& ,4], z[3,5], z[5,5], z[3,6]) + 648261/7400 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,4], z[3,5], \\
& z[4,5], z[0,6]) - 26667/3700 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[4,5], z[2,6 \\
&]) + 81063/37000 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[4,5], z[5,5], z[0,6]) - 30411/ \\
& 296 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[3,4], z[0,5], z[3,5], z[2,6]) + 693/185 * \&^{\wedge}(z[0,3] \\
& , z[3,3], z[0,4], z[2,4], z[3,5], z[4,5], z[3,6]) - 4722/37 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], \\
& z[1,4], z[2,5], z[4,5], z[3,6]) - 3339/370 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,4], z[1,5], \\
& z[3,5], z[3,6]) - 35514/925 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[0,5], z[4,4], z[3,6] \\
&) + 130491/1850 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[2,4], z[3,5], z[5,5], z[4,6]) - 8343/740 * \\
& \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[2,4], z[3,5], z[5,5], z[2,6]) - 74457/3700 * \&^{\wedge}(z[2,3], \\
& z[3,3], z[0,4], z[3,4], z[2,5], z[5,5], z[0,6]) + 84348/925 * \&^{\wedge}(z[0,3], z[2,3], z[1,4] \\
& , z[2,4], z[2,5], z[3,5], z[5,6]) - 10188/37 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[3,4], z[1,5] \\
& , z[3,5], z[2,6]) + 1181481/74000 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[3,5], z[5,5], z \\
& [0,6]) - 720117/74000 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[4,4], z[1,5], z[5,5], z[1,6]) + \\
& 50241/37000 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[4,4], z[1,5], z[5,5], z[0,6]) + 7227/500 * \\
& \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[4,5], z[5,5], z[0,6]) + 122076/925 * \&^{\wedge}(z[1,3], \\
& z[3,3], z[1,4], z[2,4], z[3,5], z[4,5], z[1,6]) + 62037/185 * \&^{\wedge}(z[1,3], z[3,3], z[2,4] \\
& , z[3,4], z[1,5], z[2,5], z[3,6]) + 10263/740 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,4], z[2,5 \\
&], z[4,5], z[3,6]) + 234981/5920 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[4,4], z[1,5], z[4,5], z[\\
& 0,6]) + 277659/37000 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[3,4], z[0,5], z[5,5], z[0,6]) + \\
& 641223/148000 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,4], z[0,5], z[5,5], z[4,6]) - 328329/ \\
& 18500 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[4,4], z[2,5], z[5,5], z[1,6]) + 133213/3700 * \&^{\wedge}(\\
& z[0,3], z[3,3], z[0,4], z[1,4], z[2,5], z[3,5], z[6,6]) - 91143/2960 * \&^{\wedge}(z[2,3], z[3,3 \\
&], z[0,4], z[1,4], z[1,5], z[4,5], z[4,6]) + 208497/37000 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z \\
& [3,4], z[2,5], z[5,5], z[0,6]) - 156879/37000 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[0, \\
& 5], z[5,5], z[4,6]) - 183861/3700 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[3,5], z \\
& [4,6]) + 4851/185 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[3,4], z[4,5], z[5,5], z[2,6]) - 86463/ \\
& 1850 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[3,4], z[2,5], z[3,5], z[0,6]) - 206037/18500 * \&^{\wedge}(\\
& z[1,3], z[2,3], z[1,4], z[2,4], z[3,5], z[5,5], z[1,6]) + 687231/74000 * \&^{\wedge}(z[2,3], z[3 \\
& ,3], z[0,4], z[4,4], z[1,5], z[5,5], z[0,6]) - 189/296 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,
\end{aligned}$$

$$\begin{aligned}
&4], z[1, 5], z[5, 5], z[1, 6]) + 339093/148000 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], \\
& z[5, 5], z[0, 6]) - 25182/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) \\
&] + 9/2 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) - 134991/1850 * \&^{\wedge}(\\
& (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[3, 6]) + 10476/185 * \&^{\wedge}(z[2, 3], z[3, 3] \\
&], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[4, 6]) - 135837/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[\\
& 1, 4], z[4, 5], z[5, 5], z[2, 6]) - 1467963/14800 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, \\
& 5], z[4, 5], z[5, 6]) - 41013/740 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1 \\
& , 6]) + 648261/7400 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) + 130791 \\
& /148000 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 241497/29600 * \\
& \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 15567/7400 * \&^{\wedge}(z[0, 3], \\
& z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 258621/14800 * \&^{\wedge}(z[0, 3], z[3, 3], z[0 \\
& , 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) + 708453/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], \\
& z[2, 5], z[5, 5], z[2, 6]) + 219501/3700 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, \\
& 5], z[2, 6]) + 80001/7400 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - \\
& \backslash 27459/7400 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) + 63063/370 * \\
& \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) + 137583/3700 * \&^{\wedge}(z[0, 3], \\
& z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) - 633069/148000 * \&^{\wedge}(z[1, 3], z[3, 3], z \\
& [0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 275031/7400 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4] \\
&], z[0, 5], z[4, 5], z[1, 6]) + 7074/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5] \\
&], z[3, 6]) - 24801/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - \\
& \backslash 34713/1480 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[0, 6]) - 183861/3700 * \\
& \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 10017/740 * \&^{\wedge}(z[1, 3], z \\
& [3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 114867/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4] \\
& , z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 320511/29600 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, \\
& 5], z[4, 5], z[0, 6]) + 67437/4625 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], \\
& z[0, 6]) + 422109/74000 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - \\
& \backslash 327699/2960 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) - 116937/3700 \\
& * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 488259/7400 * \&^{\wedge}(z[2, 3] \\
&], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) - 15543/4625 * \&^{\wedge}(z[2, 3], z[3, 3], z[1 \\
& , 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) - 345141/2960 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], \\
& z[2, 5], z[4, 5], z[2, 6]) + 118269/18500 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5 \\
& , 5], z[3, 6]) + 37539/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - \\
& \backslash 63981/18500 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + 39249/185 * \\
& \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) - 44469/14800 * \&^{\wedge}(z[0, 3] \\
& , z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 90261/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, \\
& 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) + \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5] \\
& , z[3, 6]) + 254097/1850 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]); \\
& w62 := -24448/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) - 4953/ \\
& 185 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) + 2544/37 * \&^{\wedge}(z[0, 3] \\
& , z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) + 47271/370 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4] \\
&], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 35769/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, \\
& 5], z[3, 5], z[0, 6]) - 106719/370 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[\\
& 1, 6]) + 13569/74 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) - 12897/ \\
& 185 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) - 4467/370 * \&^{\wedge}(z[0, 3] \\
&], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) + 23727/74 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4] \\
&], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + 6949/3700 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, \\
& 5], z[5, 5], z[1, 6]) - 20123/740 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2 \\
& , 6]) - 219/296 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 38497/3700 \\
& * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 1692/185 * \&^{\wedge}(z[0, 3], z \\
& [1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 9298/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z \\
& [4, 4], z[0, 5], z[2, 5], z[3, 6]) + 19989/7400 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5] \\
& , z[5, 5], z[1, 6]) - 13452/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 6] \\
&) + 543/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 24393/1850 * \\
& \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) - 7761/1850 * \&^{\wedge}(z[0, 3], z \\
& [1, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) + 16351/1850 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4] \\
& , z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 41713/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5] \\
&], z[1, 5], z[5, 6]) + 12053/148 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, \\
& 6]) - 4332/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 7441/3700 * \\
& \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 1593/74 * \&^{\wedge}(z[0, 3], z[1 \\
& , 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) - 13866/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[\\
& 3, 4], z[3, 5], z[5, 5], z[0, 6]) - 18111/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z \\
& [5, 5], z[3, 6]) - 3481/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + \\
& 288/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) - 10659/185 * \&^{\wedge}(z \\
& [1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 8785/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[\\
& 1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) - 9881/370 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[\\
& 1, 5], z[3, 5], z[1, 6]) + 774/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6 \\
& , 6]) + 24599/7400 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 8157/37 \\
& * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) - 34829/1480 * \&^{\wedge}(z[0, 3]
\end{aligned}$$

, z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 92277/1480*'^'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 125547/1480*'^'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 1167/37*'^'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 182823/7400*'^'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 19023/1850*'^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) + 6939/37*'^'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) + 12867/74*'^'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 22254/925*'^'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 1803/4*'^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 41271/7400*'^'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 52701/3700*'^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 3414/37*'^'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 6]) + 11133/296*'^'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - 45957/1850*'^'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 3116/185*'^'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 2700/37*'^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) - 51633/185*'^'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) + 40851/296*'^'(z[0, 3], z[1, 3], z[1, 4], z[2, 3], z[1, 4], z[4, 5], z[3, 5], z[4, 5], z[2, 6]) + 8628/185*'^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) + 9569/370*'^'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 21549/3700*'^'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 42867/1480*'^'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 26409/296*'^'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 39/5*'^'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) - 11787/296*'^'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) + 16971/925*'^'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) - 93/10*'^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) - 3544/925*'^'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) - 17013/740*'^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 26907/7400*'^'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[0, 6]) + 867/925*'^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 23469/740*'^'(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 111417/1850*'^'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) + 62301/1850*'^'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) + 2919/1480*'^'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) - 20037/148*'^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) - 146153/740*'^'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 30831/370*'^'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 6]) + 579/74*'^'(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 2031/148*'^'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 24045/148*'^'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) + 5673/7400*'^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 113139/1480*'^'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) - 9192/185*'^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) - 723/185*'^'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 12897/185*'^'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 2141/740*'^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) + 10431/185*'^'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) - 93/10*'^'(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[1, 6]) - 7041/1480*'^'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 1839/148*'^'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) + 107307/3700*'^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) - 29001/1480*'^'(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 13824/925*'^'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) + 23487/740*'^'(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 88947/148*'^'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - 31464/925*'^'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) + 25038/925*'^'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 501/370*'^'(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) - 191787/1480*'^'(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) - 13917/740*'^'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 5094/185*'^'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[3, 6]) - 146153/740*'^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 6]) + 106587/1480*'^'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) + 25038/925*'^'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[6, 6]) - 5/8*'^'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) - 4623/74*'^'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) - 88947/148*'^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 3539/185*'^'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 6]) + 9897/740*'^'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[5, 6]) - 3387/1480*'^'(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[0, 6]) - 48079/925*'^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[1, 6]) + 5427/740*'^'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) + 30831/925*'^'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 5607/740*'^'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 11271/1850*'^'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) + 10971/740*'^'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) + 111417/1850*'^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) - 7956/185*'^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) - 1869/185*'^'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) + 24102/925*'^'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 8441/37*

$$\begin{aligned}
& \text{'\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[3,6])}+167373/7400*\text{'\&^{'(z[1,3]} \\
& ,z[2,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,6])}-16639/1480*\text{'\&^{'(z[0,3],z[3,3],z[0,} \\
& 4],z[4,4],z[1,5],z[2,5],z[5,6])}-32163/7400*\text{'\&^{'(z[0,3],z[1,3],z[0,4],z[3,4],z[} \\
& 0,5],z[5,5],z[6,6])}+7209/37*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[2} \\
& ,6)}+110529/7400*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,6])}+2919/ \\
& 1480*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[4,6])}+22254/925*\text{'\&^{'(z[1} \\
& 3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[3,6])}-8785/37*\text{'\&^{'(z[2,3],z[3,3],z[1,} \\
& 4],z[3,4],z[1,5],z[2,5],z[3,6])}+38323/7400*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[} \\
& 2,5],z[5,5],z[1,6])}-1489/37*\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,5],z[2} \\
& ,6)}+4873/185*\text{'\&^{'(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[3,6])}+13001/740 \\
& *\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[2,6])}-4197/1480*\text{'\&^{'(z[2,3],} \\
& z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[0,6])}-20123/740*\text{'\&^{'(z[1,3],z[3,3],z[0,4]} \\
& ,z[1,4],z[1,5],z[5,5],z[4,6])}+2544/37*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],} \\
& z[4,5],z[0,6])}-12941/370*\text{'\&^{'(z[0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[5,5],z[5,6]} \\
&)-6381/370*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[4,5],z[1,6])}-30831/370* \\
& *\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[4,5],z[1,6])}+90129/7400*\text{'\&^{'(z[0,3]} \\
& ,z[1,3],z[0,4],z[4,4],z[0,5],z[4,5],z[6,6])}+3366/185*\text{'\&^{'(z[2,3],z[3,3],z[1,4]} \\
& ,z[4,4],z[1,5],z[3,5],z[1,6])}+4809/74*\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z} \\
& [5,5],z[2,6])}+17547/370*\text{'\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[5,5],z[3,6])} \\
& +1269/74*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[2,6])}-4373/1850*\text{'\&^{'(} \\
& (z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6,6])}-51633/185*\text{'\&^{'(z[2,3],z[3,3} \\
&],z[1,4],z[3,4],z[2,5],z[3,5],z[1,6])}+1869/148*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[4,4} \\
&],z[1,5],z[4,5],z[2,6])}+27864/925*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[3,5],z[5,} \\
& 5],z[0,6])}+13569/74*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[3,6])}+ \\
& 9066/185*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[1,6])}-723/185*\text{'\&^{'(z} \\
& [0,3],z[2,3],z[1,4],z[4,4],z[3,5],z[5,5],z[0,6])}-3924/925*\text{'\&^{'(z[1,3],z[2,3],z} \\
& [1,4],z[4,4],z[0,5],z[2,5],z[5,6])}+1779/148*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z} \\
& [1,5],z[3,5],z[2,6])}-35/4*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[4,6} \\
&)}-92277/1480*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[4,6])}-4779/370* \\
& *\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[5,5],z[3,6])}-19767/925*\text{'\&^{'(z[1,3],z} \\
& [3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[1,6])}+30831/925*\text{'\&^{'(z[1,3],z[3,3],z[1,4]} \\
& ,z[3,4],z[1,5],z[5,5],z[1,6])}-4203/740*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[1,5]} \\
& ,z[4,5],z[6,6])}+33237/1480*\text{'\&^{'(z[1,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,6} \\
&)}+167373/7400*\text{'\&^{'(z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,6])}-79443/ \\
& 3700*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[4,6])}+718/925*\text{'\&^{'(z[0,3]} \\
&],z[1,3],z[0,4],z[4,4],z[4,5],z[5,5],z[1,6])}+106587/1480*\text{'\&^{'(z[1,3],z[3,3],z[} \\
& 2,4],z[4,4],z[0,5],z[3,5],z[2,6])}-28983/3700*\text{'\&^{'(z[0,3],z[1,3],z[0,4],z[4,4]} \\
& ,z[0,5],z[5,5],z[5,6])}-4238/925*\text{'\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[3,5],z[5,5]} \\
& ,z[1,6])}-1686/37*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[0,6])}+6939/37 \\
& *\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[3,6])}+17619/185*\text{'\&^{'(z[2,3]} \\
& ,z[3,3],z[0,4],z[3,4],z[2,5],z[4,5],z[1,6])}+46917/1480*\text{'\&^{'(z[0,3],z[1,3],z[0,4} \\
&],z[4,4],z[2,5],z[5,5],z[3,6])}+1654/37*\text{'\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[2,5]} \\
& ,z[3,5],z[4,6])}-1692/185*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,5],z[0,6]} \\
&)}-219/296*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[2,5],z[6,6])}-4143/74*\text{'\&^{'(} \\
& (z[0,3],z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[3,6])}+288/37*\text{'\&^{'(z[2,3],z[3,3],z[} \\
& 1,4],z[3,4],z[0,5],z[4,5],z[2,6])}-15045/296*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z} \\
& [3,5],z[4,5],z[4,6])}-18111/925*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[5,5]} \\
& ,z[3,6])}-63309/740*\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[1,6])}+11133 \\
& /296*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[4,6])}-10803/185*\text{'\&^{'(z[1} \\
& ,3],z[3,3],z[3,4],z[4,4],z[1,5],z[3,5],z[0,6])}+67711/740*\text{'\&^{'(z[1,3],z[3,3],z[} \\
& 3,4],z[4,4],z[1,5],z[2,5],z[1,6])}+1269/74*\text{'\&^{'(z[1,3],z[2,3],z[1,4],z[4,4],z[1} \\
& ,5],z[2,5],z[4,6])}+8666/925*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[1,5],z[6} \\
& ,6)}-36393/296*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[2,6])}+16386/37 \\
& *\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[3,6])}+1654/37*\text{'\&^{'(z[0,3],z[} \\
& 3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6])}+191709/740*\text{'\&^{'(z[1,3],z[2,3],z[2,4]} \\
& ,z[3,4],z[0,5],z[3,5],z[4,6])}-113139/1480*\text{'\&^{'(z[1,3],z[3,3],z[2,4],z[4,4],z[0,} \\
& 5],z[4,5],z[1,6])}+948/185*\text{'\&^{'(z[0,3],z[2,3],z[0,4],z[1,4],z[1,5],z[5,5],z[6,6} \\
&)}-1605/37*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[3,5],z[3,6])}+9549/7400* \\
& *\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[5,5],z[0,6])}+10736/185*\text{'\&^{'(z[2,3],z} \\
& [3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[5,6])}+1167/37*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[} \\
& 2,4],z[1,5],z[5,5],z[3,6])}-1593/74*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5} \\
& ,5],z[1,6])}-2219/37*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,6])}- \\
& 25683/3700*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,6])}+13001/740* \\
& *\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,6])}+92961/1850*\text{'\&^{'(z[1,3]} \\
& ,z[2,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,6])}-23469/740*\text{'\&^{'(z[0,3],z[3,3],z[0,4]} \\
& ,z[1,4],z[4,5],z[5,5],z[2,6])}+4781/74*\text{'\&^{'(z[0,3],z[3,3],z[1,4],z[3,4],z[1,5]} \\
& ,z[2,5],z[5,6])}+31431/740*\text{'\&^{'(z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[5,6]} \\
&)}+44502/185*\text{'\&^{'(z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[1,6])}-75069/740*
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[3,5],z[3,6])+453/740*\&^{'(z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,5],z[1,6])+32391/3700*\&^{'(z[1,3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,6])+7019/3700*\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[3,6])+23727/74*\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[2,6])} \\
& -1309/370*\&^{'(z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,6])+33919/3700*\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[1,6])-7041/1480*\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[5,5],z[3,6])-75069/740*\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[5,5],z[3,6])-5859/185*\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[2,6])-1569/37*\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[3,5],z[4,6])+101871/1480*\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,6])-4332/925*\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6])-4909/925*\&^{'(z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,5],z[2,6])-558/185*\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[3,6])+28449/185*\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[5,5],z[3,6])-62184/925*\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,5],z[1,6])} \\
& -\backslash 63309/740*\&^{'(z[1,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[5,6])-2756/37*\&^{'(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[2,6])-4071/37*\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[2,6])+4781/74*\&^{'(z[0,3],z[3,3],z[1,4],z[3,4],z[3,4],z[3,5],z[4,5],z[1,6])-28983/3700*\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[1,6])-6828/185*\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[3,6])-45*\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[5,6])-18936/185*\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[3,5],z[4,5],z[0,6])+16929/370*\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[3,5],z[4,5],z[0,6])+31431/740*\&^{'(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[1,6])+18557/74*\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[4,6])-38497/3700*\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[5,6])+55421/7400*\&^{'(z[0,3],z[3,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,6])-25579/148*\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[3,4],z[3,5],z[4,5],z[2,6])+948/185*\&^{'(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[0,6])-2219/37*\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,6])+16929/370*\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[6,6])+331/50*\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[4,5],z[5,5],z[0,6])+4989/296*\&^{'(z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[1,6])-35004/925*\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[6,6])+2229/185*\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[2,6])-45*\&^{'(z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[1,6])+2122/925*\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[0,6])+3074/37*\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[2,4],z[2,5],z[4,5],z[3,6])+16173/3700*\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,6])+41751/1480*\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,5],z[1,6])+5427/740*\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[5,6])+9549/7400*\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,6])+9369/74*\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6])+1269/74*\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[4,5],z[2,6])+14207/296*\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[2,6])-7441/3700*\&^{'(z[0,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6])-12941/370*\&^{'(z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[1,6])-3387/1480*\&^{'(z[0,3],z[1,3],z[0,4],z[1,4],z[2,5],z[5,5],z[6,6])-13455/37*\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[4,6])-2241/185*\&^{'(z[1,3],z[2,3],z[2,4],z[2,4],z[4,4],z[0,5],z[4,6])+33387/925*\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[1,6])-6381/370*\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[4,5],z[5,6])-57/4*\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[2,6])} \\
& -\backslash 13452/37*\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[3,6])+18557/74*\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[2,6])+253/148*\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[4,5],z[5,5],z[0,6])+14291/925*\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,6])-19843/740*\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[3,6])+56313/3700*\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[5,6])} \\
& -\backslash 2091/370*\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[2,6])+12385/296*\&^{'(z[2,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[0,6])+45093/370*\&^{'(z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[5,6])+8666/925*\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[4,5],z[5,5],z[0,6])+42399/1480*\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,6])} \\
& -\backslash 45957/1850*\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[0,6])+8893/37*\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[2,6])+3074/37*\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6])+16173/3700*\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[1,6])-1489/37*\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[4,6])-6525/74*\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6])+30279/296*\&^{'(z[0,3],z[1,3],z[0,4],z[3,4],z[3,5],z[4,5],z[4,6])+10875/74*\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[4,6])+3672/185*\&^{'(z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[0,6])-6525/74*\&^{'(z[1,3],z[2,3],z[2,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,6])-4373/1850*\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,6])+56133/740*\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6])-4905/148*\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6])-10803/185*\&^{'(z[0,3],z
\end{aligned}$$

$[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 6]) + 102658/925 * \&\wedge'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 1703/1480 * \&\wedge'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 29367/1480 * \&\wedge'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 41081/3700 * \&\wedge'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 253/148 * \&\wedge'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 5517/296 * \&\wedge'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 1686/37 * \&\wedge'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 12053/148 * \&\wedge'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[4, 6]) - 26409/296 * \&\wedge'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) + 14742/925 * \&\wedge'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 9690/37 * \&\wedge'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) - 15045/148 * \&\wedge'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) + 389/370 * \&\wedge'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 10587/1480 * \&\wedge'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 1123/925 * \&\wedge'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 11167/3700 * \&\wedge'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 1163/74 * \&\wedge'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 10431/185 * \&\wedge'(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 71517/740 * \&\wedge'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 10659/185 * \&\wedge'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) - 4143/74 * \&\wedge'(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 3672/185 * \&\wedge'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) + 14207/296 * \&\wedge'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 47271/370 * \&\wedge'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) - 6230/37 * \&\wedge'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 18561/74 * \&\wedge'(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 62184/925 * \&\wedge'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) - 654/37 * \&\wedge'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) - 14892/185 * \&\wedge'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) + 4989/296 * \&\wedge'(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 6]) + 501/370 * \&\wedge'(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[6, 6]) + 8893/37 * \&\wedge'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 17013/740 * \&\wedge'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[4, 6]) + 543/185 * \&\wedge'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) + 2122/925 * \&\wedge'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 867/925 * \&\wedge'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[6, 6]) + 17619/185 * \&\wedge'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) - 40851/370 * \&\wedge'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) - 29/148 * \&\wedge'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 12189/1480 * \&\wedge'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 42399/3700 * \&\wedge'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 9690/37 * \&\wedge'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 57/4 * \&\wedge'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 6]) - 11367/185 * \&\wedge'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) - 4238/925 * \&\wedge'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 2277/74 * \&\wedge'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) + 3282/185 * \&\wedge'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 39591/1850 * \&\wedge'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 15045/148 * \&\wedge'(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[2, 6]) - 26907/7400 * \&\wedge'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[6, 6]) - 13866/925 * \&\wedge'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) - 13651/296 * \&\wedge'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 8367/148 * \&\wedge'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 31221/1480 * \&\wedge'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[6, 6]) + 35889/740 * \&\wedge'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5, 6]) + 579/74 * \&\wedge'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) + 38323/7400 * \&\wedge'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) + 3689/296 * \&\wedge'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 8793/148 * \&\wedge'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 33387/925 * \&\wedge'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 35/4 * \&\wedge'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 6]) + 5049/74 * \&\wedge'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 25683/3700 * \&\wedge'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 1803/4 * \&\wedge'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) + 44502/185 * \&\wedge'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) - 9402/185 * \&\wedge'(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 201/185 * \&\wedge'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) + 12867/74 * \&\wedge'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) - 19843/740 * \&\wedge'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 30279/296 * \&\wedge'(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 7209/37 * \&\wedge'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + 67711/740 * \&\wedge'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 6]) - 15045/296 * \&\wedge'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 1227/74 * \&\wedge'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 4623/74 * \&\wedge'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 19989/7400 * \&\wedge'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) + 8747/7400 * \&\wedge'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) - 2091/370 * \&\wedge'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 1901/925 * \&\wedge'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) - 17814/185 * \&\wedge'(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) + 3366/185 * \&\wedge'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[5, 6]) - 4863/185 * \&\wedge'(z[0, 3], z[1, 3], z[1, 4], z[4, 4]$

$$\begin{aligned}
& ,z[0,5],z[3,5],z[6,6]) - 26811/1850 * \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[4, \\
& 5],z[5,6]) + 23487/740 * \&^{\wedge}(z[0,3],z[1,3],z[0,4],z[3,4],z[2,5],z[3,5],z[6,6]) - \backslash \\
& 10317/1850 * \&^{\wedge}(z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[6,6]) - 24045/148 * \\
& \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[4,6]) + 12941/370 * \&^{\wedge}(z[2,3],z \\
& [3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[2,6]) - 6447/925 * \&^{\wedge}(z[0,3],z[3,3],z[0,4],z \\
& [3,4],z[0,5],z[4,5],z[5,6]) + 453/740 * \&^{\wedge}(z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[\\
& 4,5],z[5,6]) + 14291/925 * \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,6]) - \backslash \\
& 31464/925 * \&^{\wedge}(z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[5,6]) + 2031/148 * \&^{\wedge} \\
& (z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[5,5],z[5,6]) - 29001/1480 * \&^{\wedge}(z[0,3],z[2, \\
& 3],z[0,4],z[2,4],z[2,5],z[3,5],z[6,6]) + 7809/148 * \&^{\wedge}(z[0,3],z[2,3],z[0,4],z[2, \\
& 4],z[1,5],z[4,5],z[6,6]) - 4071/37 * \&^{\wedge}(z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5 \\
&],z[4,6]) + 32328/185 * \&^{\wedge}(z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[5,6]) - \backslash \\
& 8441/37 * \&^{\wedge}(z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[3,6]) + 5049/74 * \&^{\wedge}(z[\\
& 0,3],z[2,3],z[1,4],z[4,4],z[2,5],z[3,5],z[3,6]) + 46917/1480 * \&^{\wedge}(z[2,3],z[3,3], \\
& z[0,4],z[4,4],z[0,5],z[3,5],z[3,6]) - 3539/185 * \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[4,4], \\
& z[0,5],z[2,5],z[4,6]) - 47697/1480 * \&^{\wedge}(z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5 \\
&],z[5,6]) + 718/925 * \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[5,6]) - 2874/ \\
& 37 * \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[3,5],z[4,6]) + 10653/74 * \&^{\wedge}(z[0,3] \\
& ,z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[4,6]) - 507/370 * \&^{\wedge}(z[0,3],z[2,3],z[0,4], \\
& z[3,4],z[1,5],z[3,5],z[6,6]) + 11/2 * \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[3,4],z[1,5],z[3, \\
& 5],z[5,6]) + 24393/1850 * \&^{\wedge}(z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[5,6]) - \backslash \\
& 4467/370 * \&^{\wedge}(z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[4,6]) + 4809/74 * \&^{\wedge}(z \\
& [1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[4,6]) - 19767/925 * \&^{\wedge}(z[0,3],z[2,3], \\
& z[2,4],z[4,4],z[0,5],z[2,5],z[5,6]) + 2229/185 * \&^{\wedge}(z[0,3],z[2,3],z[2,4],z[4,4], \\
& z[0,5],z[3,5],z[4,6]) + 40851/296 * \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5] \\
& ,z[4,6]) + 5094/185 * \&^{\wedge}(z[2,3],z[3,3],z[1,4],z[0,5],z[4,4],z[2,5],z[3,6]) + 21549 \\
& /3700 * \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[2,5],z[6,6]) + 1272/37 * \&^{\wedge}(z[2, \\
& 3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[4,6]) - 74406/925 * \&^{\wedge}(z[0,3],z[2,3],z[2 \\
& ,4],z[3,4],z[0,5],z[3,5],z[5,6]) + 27864/925 * \&^{\wedge}(z[0,3],z[2,3],z[2,4],z[3,4],z[\\
& 0,5],z[2,5],z[6,6]) + 1779/148 * \&^{\wedge}(z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[4,5],z[\\
& 4,6]) - 1059/185 * \&^{\wedge}(z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[4,6]) + 17547/ \\
& 370 * \&^{\wedge}(z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[3,6]) - 558/185 * \&^{\wedge}(z[0,3] \\
& ,z[2,3],z[3,4],z[4,4],z[0,5],z[3,5],z[3,6]) - 5607/740 * \&^{\wedge}(z[1,3],z[2,3],z[0,4] \\
& ,z[4,4],z[0,5],z[4,5],z[4,6]) + 92961/1850 * \&^{\wedge}(z[1,3],z[2,3],z[1,4],z[2,4],z[0, \\
& 5],z[4,5],z[5,6]) + 2206/185 * \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5, \\
& 6]) + 6949/3700 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[5,6]) - 9881/370 * \\
& \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,6]) - 1685/296 * \&^{\wedge}(z[0,3],z[\\
& 3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[2,6]) + 10332/37 * \&^{\wedge}(z[1,3],z[2,3],z[2,4],z[\\
& 3,4],z[1,5],z[3,5],z[3,6]) - 6768/37 * \&^{\wedge}(z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3 \\
& ,5],z[5,6]) - 182823/7400 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[5,6]) \\
& + 107307/3700 * \&^{\wedge}(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,6]) - 10332/37 * \\
& \&^{\wedge}(z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[3,6]) - 4173/370 * \&^{\wedge}(z[0,3],z[\\
& 1,3],z[0,4],z[4,4],z[1,5],z[3,5],z[6,6]) + 28449/185 * \&^{\wedge}(z[1,3],z[2,3],z[3,4],z \\
& [4,4],z[0,5],z[2,5],z[3,6]) + \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[4, \\
& 6]) - 1419/74 * \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,6]) - 3208/185 * \\
& \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[6,6]) + 16351/1850 * \&^{\wedge}(z[1,3], \\
& z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[6,6]) - 18936/185 * \&^{\wedge}(z[0,3],z[2,3],z[1,4] \\
& ,z[3,4],z[1,5],z[2,5],z[6,6]) + 1/2 * \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[3,4],z[1,5],z[5, \\
& 5],z[3,6]) + 6246/37 * \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[4,5],z[4,6]) - \backslash \\
& 47697/1480 * \&^{\wedge}(z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[1,6]) + 4791/370 * \\
& \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[2,5],z[5,6]) + 39/5 * \&^{\wedge}(z[1,3],z[3,3] \\
& ,z[0,4],z[1,4],z[1,5],z[4,5],z[5,6]) - 486/37 * \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[2,4],z \\
& [0,5],z[5,5],z[4,6]) - 14892/185 * \&^{\wedge}(z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[5,5], \\
& z[3,6]) + 53757/1850 * \&^{\wedge}(z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[5,5],z[0,6]) - 6768 \\
& /37 * \&^{\wedge}(z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,6]) + 13109/1850 * \&^{\wedge}(z[0 \\
& ,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[6,6]) - 89157/3700 * \&^{\wedge}(z[1,3],z[3,3],z \\
& [0,4],z[3,4],z[0,5],z[3,5],z[5,6]) + 9369/74 * \&^{\wedge}(z[1,3],z[2,3],z[1,4],z[2,4],z[\\
& 2,5],z[3,5],z[4,6]) - 1569/37 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[3,4],z[2,5],z[4,5],z[2 \\
& ,6]) - 29367/1480 * \&^{\wedge}(z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[5,5],z[2,6]) + 2206/ \\
& 185 * \&^{\wedge}(z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,6]) + 11271/1850 * \&^{\wedge}(z[0 \\
& ,3],z[2,3],z[1,4],z[2,4],z[0,5],z[5,5],z[5,6]) - 40851/370 * \&^{\wedge}(z[2,3],z[3,3],z[\\
& 0,4],z[2,4],z[3,5],z[4,5],z[1,6]) + 12189/1480 * \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[4,4], \\
& z[3,5],z[4,5],z[0,6]) - 1685/296 * \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5], \\
& z[4,6]) + 331/50 * \&^{\wedge}(z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[6,6]) + 32391/ \\
& 3700 * \&^{\wedge}(z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[1,5],z[6,6]) - 5/2 * \&^{\wedge}(z[0,3],z[\\
& 3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[4,6]) + 963/50 * \&^{\wedge}(z[1,3],z[2,3],z[2,4],z[3, \\
& 4],z[0,5],z[1,5],z[6,6]) + 5607/370 * \&^{\wedge}(z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[3, \\
& 5],z[4,6]) + 33237/1480 * \&^{\wedge}(z[1,3],z[2,3],z[0,4],z[3,4],z[1,5],z[2,5],z[6,6]) - \backslash
\end{aligned}$$

$$\begin{aligned}
& 3924/925 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) - 36393/296 * \&^{\wedge} \\
& (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[4, 6]) - 9402/185 * \&^{\wedge} (z[1, 3], z[2, 3] \\
& , z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 1419/74 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], \\
& z[2, 5], z[5, 5], z[1, 6]) - 1123/925 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], \\
& z[1, 6]) - 106719/370 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) - \\
& 31221/1480 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 82296/925 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 18561/74 * \&^{\wedge} (z[1, 3], z[2, 3], z[\\
& 2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 8628/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[\\
& 3, 4], z[0, 5], z[2, 5], z[3, 6]) + 10875/74 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[\\
& 4, 5], z[2, 6]) + 1163/74 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + \\
& 62301/1850 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 44841/3700 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) + 3414/37 * \&^{\wedge} (z[1, 3], z[3 \\
& , 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) + 20691/7400 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z \\
& [2, 4], z[0, 5], z[5, 5], z[6, 6]) - 44841/3700 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5] \\
& , z[5, 5], z[0, 6]) + 12941/370 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[4, 6] \\
&) - 24448/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) + 42399/1480 \\
& * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) - 4953/185 * \&^{\wedge} (z[2, 3], z \\
& [3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[3, 6]) + 56313/3700 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4] \\
& , z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 102658/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, \\
& 5], z[5, 5], z[1, 6]) - 32163/7400 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[\\
& 0, 6]) - 13917/740 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) - 10869/ \\
& 74 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) - 2541/296 * \&^{\wedge} (z[1, 3] \\
& , z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 7761/1850 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4 \\
&], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 1269/74 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5] \\
& , z[4, 5], z[4, 6]) + 68061/740 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6] \\
&) + 10736/185 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 2541/296 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) - 1605/37 * \&^{\wedge} (z[0, 3], z[1 \\
& , 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) - 48079/925 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[\\
& 4, 4], z[0, 5], z[2, 5], z[5, 6]) - 11271/74 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[\\
& 3, 5], z[4, 6]) - 34281/7400 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) \\
& - 5/2 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) + 1/2 * \&^{\wedge} (z[0, 3], z[\\
& 3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, \\
& 5], z[5, 5], z[2, 6]) - 4203/740 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, \\
& 6]) - 2141/740 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 5/2 * \&^{\wedge} (z \\
& [0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) - 5/2 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4] \\
& , z[3, 4], z[1, 5], z[4, 5], z[2, 6]) + 4791/370 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5] \\
& , z[5, 5], z[1, 6]) - 5517/296 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6] \\
&) - 3481/185 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[6, 6]) - 8367/148 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) - 26811/1850 * \&^{\wedge} (z[2, 3], \\
& z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) - 28611/370 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4] \\
& , z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 35004/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5] \\
& , z[5, 5], z[0, 6]) - 2241/185 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6] \\
&) + 41081/3700 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) - 3208/185 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 10587/1480 * \&^{\wedge} (z[0, 3], \\
& z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 732/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z \\
& [4, 4], z[0, 5], z[4, 5], z[2, 6]) + 4873/185 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z \\
& [5, 5], z[3, 6]) - 79443/3700 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6] \\
&) + 41713/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 6]) - 3074/37 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 2756/37 * \&^{\wedge} (z[0, 3], z[2 \\
& , 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 6]) - 3116/185 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1 \\
& , 4], z[3, 5], z[5, 5], z[2, 6]) - 30906/185 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[\\
& 5, 5], z[3, 6]) + 12385/296 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 6]) + \\
& 42867/1480 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) + 52701/3700 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[2, 6]) - 507/370 * \&^{\wedge} (z[1, 3], z[3 \\
& , 3], z[1, 4], z[4, 4], z[2, 5], z[0, 6]) + 101871/1480 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[2, 4], \\
& z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 13651/296 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5] \\
& , z[4, 5], z[3, 6]) + 53757/1850 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, \\
& 6]) + 9569/370 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[3, 6]) + 14742/925 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 74406/925 * \&^{\wedge} (z[1, 3], z \\
& [3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) + 5673/7400 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], \\
& z[4, 4], z[0, 5], z[5, 5], z[4, 6]) + 774/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z \\
& [4, 5], z[0, 6]) - 4173/370 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + \\
& 24599/7400 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[4, 6]) - 5859/185 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 6447/925 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z \\
& [3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 1703/1480 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z \\
& [4, 4], z[1, 5], z[5, 5], z[2, 6]) + 6246/37 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[\\
& 3, 5], z[2, 6]) + 732/185 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[4, 6]) + \\
& 110529/7400 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 33919/3700 *
\end{aligned}$$

'&^'(z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,6])+10653/74*'^'(z[1,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[2,6])-4197/1480*'^'(z[0,3],z[1,3],z[0,4],z[2,4],z[1,5],z[5,5],z[6,6])-4779/370*'^'(z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[3,6])-4905/148*'^'(z[0,3],z[3,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,6])+3282/185*'^'(z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[2,6])-486/37*'^'(z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[2,6])-35/4*'^'(z[0,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,5],z[2,6])+11/2*'^'(z[0,3],z[3,3],z[1,4],z[4,4],z[2,5],z[4,5],z[1,6])+1869/148*'^'(z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[4,5],z[4,6])+9298/185*'^'(z[0,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z[3,6])+40797/370*'^'(z[1,3],z[2,3],z[2,4],z[3,4],z[3,5],z[4,5],z[0,6])-1869/185*'^'(z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[4,5],z[2,6])+11167/3700*'^'(z[0,3],z[3,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,6])-20037/148*'^'(z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[2,6])-29/148*'^'(z[0,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[3,6])-6230/37*'^'(z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[3,6])-1839/148*'^'(z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[3,5],z[3,6])-9192/185*'^'(z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[3,6])+68061/740*'^'(z[0,3],z[1,3],z[0,4],z[2,4],z[3,5],z[5,5],z[4,6])-654/37*'^'(z[0,3],z[2,3],z[1,4],z[2,4],z[3,5],z[5,5],z[2,6])-4863/185*'^'(z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[5,5],z[0,6])+45093/370*'^'(z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[5,6])-13455/37*'^'(z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[2,6])+39591/1850*'^'(z[2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[0,6])-42399/3700*'^'(z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[5,5],z[1,6])+1901/925*'^'(z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[5,5],z[0,6])+963/50*'^'(z[1,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,5],z[0,6])+32328/185*'^'(z[1,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,5],z[1,6])+16386/37*'^'(z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[3,6])+1227/74*'^'(z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[4,5],z[3,6])+7809/148*'^'(z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[4,5],z[0,6])+19023/1850*'^'(z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[0,6])+41271/7400*'^'(z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[5,5],z[4,6])-89157/3700*'^'(z[0,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],z[1,6])+35769/740*'^'(z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,6])-11787/296*'^'(z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[4,6])+13109/1850*'^'(z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[5,5],z[0,6])-4909/925*'^'(z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[4,6])-11847/185*'^'(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[4,6])+1272/37*'^'(z[0,3],z[1,3],z[0,4],z[3,4],z[4,5],z[5,5],z[2,6])-11367/185*'^'(z[2,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[0,6])-13824/925*'^'(z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[5,5],z[1,6])+90129/7400*'^'(z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[5,5],z[0,6])-201/185*'^'(z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[5,5],z[1,6])+20691/7400*'^'(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[5,5],z[0,6])-25579/148*'^'(z[0,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,5],z[2,6])+35/4*'^'(z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,5],z[2,6])-17814/185*'^'(z[0,3],z[1,3],z[0,4],z[2,4],z[4,5],z[5,5],z[3,6])+2700/37*'^'(z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[4,6])-71517/740*'^'(z[1,3],z[2,3],z[0,4],z[1,4],z[4,5],z[5,5],z[2,6])-191787/1480*'^'(z[0,3],z[1,3],z[0,4],z[2,4],z[3,5],z[4,5],z[5,6])-28611/370*'^'(z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5,5],z[1,6])+40797/370*'^'(z[1,3],z[2,3],z[2,4],z[3,4],z[1,4],z[2,4],z[1,5],z[2,5],z[6,6])+8747/7400*'^'(z[0,3],z[3,3],z[0,4],z[4,4],z[3,5],z[1,6])+389/370*'^'(z[0,3],z[3,3],z[0,4],z[3,4],z[2,5],z[5,5],z[2,6])-34829/1480*'^'(z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[4,6])+191709/740*'^'(z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[5,5],z[2,6])+56133/740*'^'(z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[2,6])+5607/370*'^'(z[1,3],z[2,3],z[0,4],z[3,4],z[2,5],z[5,5],z[2,6])-1059/185*'^'(z[0,3],z[2,3],z[0,4],z[3,4],z[3,5],z[5,5],z[2,6])+8157/37*'^'(z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[4,6])+9066/185*'^'(z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[3,5],z[5,6])-10317/1850*'^'(z[1,3],z[1,4],z[4,4],z[0,5],z[4,5],z[1,6])+8793/148*'^'(z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[4,5],z[3,6])-6828/185*'^'(z[0,3],z[2,3],z[1,4],z[3,4],z[1,5],z[5,5],z[3,6])-2277/74*'^'(z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,5],z[0,6])-11847/185*'^'(z[0,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5,5],z[2,6])-5517/296*'^'(z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[3,5],z[2,6])-30906/185*'^'(z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[4,5],z[3,6])+10971/740*'^'(z[1,3],z[3,3],z[0,4],z[4,4],z[3,5],z[4,5],z[0,6])+16971/925*'^'(z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5,5],z[0,6])+55421/7400*'^'(z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,6])-10869/74*'^'(z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[4,6])-7956/185*'^'(z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[5,5],z[2,6])-125547/1480*'^'(z[2,3],z[3,3],z[0,4],z[2,4],z[2,4],z[1,5],z[2,5],z[5,6])-3544/925*'^'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[1,5],z[5,6])-11271/74*'^'(z[2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[4,5],z[2,6])+65979/7400*'^'(z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[5,5],z[3,6])+9897/740*'^'(z[2,3],z[3,3],z[0,4],z[4,4],z[2,5],z[3,5],z[1,6])-34281/7400*

$$\begin{aligned} & \text{'\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[3,5],z[6,6])+10332/37*\&^{'(z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[3,6])-1309/370*\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[2,6])+41751/1480*\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,6])+133437/740*\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[2,5],z[4,5],z[1,6])}; \\ w63 := & \text{'\&^{'(z[0,3],z[3,3],z[0,4],z[3,4],z[2,5],z[4,5],z[3,6])-57588/925*\&^{'(z[0,3],z[1,3],z[1,4],z[3,4],z[3,5],z[5,5],z[2,6])-12408/925*\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[5,5],z[3,6])+6084/185*\&^{'(z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[3,5],z[6,6])+57573/925*\&^{'(z[1,3],z[2,3],z[3,4],z[4,4],z[2,5],z[3,5],z[0,6])+42267/1850*\&^{'(z[0,3],z[3,3],z[3,4],z[4,4],z[2,5],z[3,5],z[0,6])-\backslash \\ & 126522/925*\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[3,5],z[4,5],z[1,6])+16182/185*\&^{'(z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[4,5],z[3,6])-31092/925*\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[5,5],z[3,6])-9387/1850*\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[5,5],z[2,6])+27441/185*\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[3,5],z[4,6])+9507/9250*\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[5,5],z[1,6])-49593/3700*\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[4,5],z[2,6])-87/185*\&^{'(z[0,3],z[1,3],z[3,4],z[3,4],z[4,4],z[3,5],z[4,5],z[0,6])-22398/4625*\&^{'(z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[5,5],z[1,6])-3837/925*\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[2,5],z[6,6])+22053/925*\&^{'(z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,6])+9801/9250*\&^{'(z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[5,5],z[1,6])-31092/185*\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[4,5],z[3,6])+1674/925*\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[3,5],z[5,5],z[1,6])+31104/4625*\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[2,5],z[5,5],z[1,6])-9258/4625*\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[4,5],z[5,5],z[0,6])+19218/4625*\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[5,5],z[0,6])+99168/4625*\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[5,6])+14919/370*\&^{'(z[0,3],z[1,3],z[3,4],z[4,4],z[2,5],z[3,5],z[2,6])-10737/4625*\&^{'(z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[5,5],z[0,6])-8823/9250*\&^{'(z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[5,5],z[0,6])-9792/925*\&^{'(z[0,3],z[1,3],z[1,4],z[3,4],z[0,5],z[5,5],z[5,6])-33501/4625*\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[3,5],z[5,5],z[0,6])-43221/4625*\&^{'(z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[5,5],z[3,6])-16257/1850*\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[2,5],z[4,5],z[0,6])+783/185*\&^{'(z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[5,5],z[4,6])-52443/1850*\&^{'(z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[1,6])-4260/37*\&^{'(z[0,3],z[1,3],z[1,4],z[3,4],z[3,5],z[4,5],z[3,6])-23031/1850*\&^{'(z[0,3],z[3,3],z[3,4],z[4,4],z[1,5],z[3,5],z[1,6])+2139/925*\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[2,5],z[6,6])+12891/9250*\&^{'(z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[2,6])+19107/185*\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[2,5],z[4,5],z[2,6])-20061/1850*\&^{'(z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[2,6])-27594/925*\&^{'(z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[3,5],z[2,6])-74133/1850*\&^{'(z[0,3],z[1,3],z[2,4],z[4,4],z[3,5],z[4,5],z[1,6])+5631/370*\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[4,5],z[3,6])-225189/18500*\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[5,5],z[1,6])+45423/9250*\&^{'(z[0,3],z[1,3],z[1,4],z[2,4],z[0,5],z[5,5],z[6,6])+16524/185*\&^{'(z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[5,5],z[3,6])+15141/185*\&^{'(z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[3,5],z[3,6])+51519/4625*\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[5,5],z[3,6])+1062/5*\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[3,5],z[4,5],z[2,6])+101331/37000*\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[2,6])+65943/9250*\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[5,5],z[4,6])+7929/185*\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[4,5],z[3,6])+13599/740*\&^{'(z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[5,5],z[2,6])-109527/9250*\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[6,6])-14307/1850*\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[4,6])+1260/37*\&^{'(z[0,3],z[1,3],z[1,4],z[2,4],z[4,5],z[5,5],z[2,6])-121698/925*\&^{'(z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[3,5],z[5,6])+24579/370*\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[3,5],z[4,5],z[2,6])+21168/925*\&^{'(z[0,3],z[1,3],z[1,4],z[2,4],z[1,5],z[4,5],z[3,6])+13116/4625*\&^{'(z[0,3],z[1,3],z[2,4],z[4,4],z[3,5],z[5,5],z[0,6])+50511/3700*\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[3,5],z[4,5],z[0,6])-31347/740*\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,5],z[2,6])+99/25*\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[4,5],z[1,6])-3609/185*\&^{'(z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[4,5],z[2,6])+41301/4625*\&^{'(z[0,3],z[1,3],z[1,4],z[3,4],z[0,5],z[4,5],z[6,6])-99/25*\&^{'(z[0,3],z[1,3],z[1,4],z[2,4],z[1,5],z[5,5],z[5,6])-8664/4625*\&^{'(z[0,3],z[1,3],z[1,4],z[3,4],z[4,5],z[5,5],z[1,6])-10692/925*\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[5,5],z[2,6])-8019/4625*\&^{'(z[0,3],z[1,3],z[3,4],z[4,4],z[2,5],z[5,5],z[0,6])+1542/4625*\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[4,5],z[5,5],z[0,6])-56019/3700*\&^{'(z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,6])+540999/18500*\&^{'(z[0,3],z[1,3],z[1,3],z[2,4],z[4,4],z[0,5],z[3,5],z[5,6])+149661/9250*\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[5,5],z[4,6])+1971/1850*\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[5,5],z[2,6])-\backslash \\ & 12123/185*\&^{'(z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[5,5],z[4,6])-176919/1850* \end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[2,5],z[3,5],z[1,6])}-37098/925*\&^{'(z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[4,5],z[5,6])+657/185*\&^{'(z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,6])+261/37*\&^{'(z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,6])}-22923/296*\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[2,6])+6489/18500*\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[2,6])}-134937/3700*\&^{'(z[0,3],z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[5,6])}-22077/925*\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[3,6])}-3411/1850*\&^{'(z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[2,5],z[6,6])}-31092/925*\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[3,6])}-4971/3700*\&^{'(z[0,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,6])}+24561/925*\&^{'(z[0,3],z[2,3],z[0,4],z[2,4],z[4,5],z[5,5],z[2,6])}-99/25*\&^{'(z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[1,6])}-7863/3700*\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[3,6])}-2127/370*\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[4,5],z[3,6])}+261927/18500*\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[4,5],z[5,5],z[1,6])}-35703/3700*\&^{'(z[1,3],z[3,3],z[2,4],z[4,4],z[2,5],z[3,5],z[0,6])}-27594/4625*\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,6])}+27531/1850*\&^{'(z[2,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,5],z[0,6])}-105381/370*\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,6])}-75969/4625*\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,5],z[1,6])}+59643/4625*\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[2,5],z[5,5],z[0,6])}+4077/3700*\&^{'(z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,5],z[0,6])}-231651/3700*\&^{'(z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[1,6])}-\backslash 16551/1850*\&^{'(z[1,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,5],z[1,6])}+11664/925*\&^{'(z[0,3],z[1,3],z[0,4],z[3,4],z[3,5],z[5,5],z[3,6])}-176919/1850*\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[5,6])}+32184/925*\&^{'(z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[5,5],z[4,6])}+59643/4625*\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[3,5],z[6,6])}-3/4*\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z[4,5],z[3,6])}-\backslash 5634/185*\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[3,6])}-105381/370*\&^{'(z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[2,6])}-34671/3700*\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[3,5],z[5,5],z[2,6])}+12231/1850*\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[3,5],z[5,6])}-2133/1850*\&^{'(z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[0,6])}-229413/9250*\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z[1,6])}+11997/3700*\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,5],z[1,6])}+74196/4625*\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[4,5],z[5,6])}-13527/3700*\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[5,5],z[2,6])}+14463/4625*\&^{'(z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[1,6])}+51087/7400*\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[6,6])}+540999/18500*\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[1,6])}-37017/1850*\&^{'(z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[5,5],z[4,6])}-4509/925*\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[1,5],z[5,5],z[4,6])}+59272/4625*\&^{'(z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[3,6])}-20226/185*\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[3,6])}+48276/4625*\&^{'(z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,6])}-39219/7400*\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,6])}-9441/4625*\&^{'(z[0,3],z[1,3],z[0,4],z[3,4],z[0,5],z[5,5],z[6,6])}+17154/185*\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[2,6])}+270999/37000*\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,6])}+1971/1850*\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[4,6])}+51519/4625*\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,6])}-4260/37*\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[3,6])}+87003/37000*\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[2,5],z[5,5],z[1,6])}-3129/185*\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,5],z[2,6])}+11913/925*\&^{'(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[3,6])}+64137/7400*\&^{'(z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[2,6])}-5211/3700*\&^{'(z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[0,6])}-49593/3700*\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[4,6])}+6084/185*\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[4,5],z[0,6])}-30171/1850*\&^{'(z[0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[5,5],z[5,6])}-58779/7400*\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[4,5],z[1,6])}-37098/925*\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[4,5],z[1,6])}+213039/37000*\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[0,5],z[4,5],z[6,6])}+15597/1850*\&^{'(z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[3,5],z[1,6])}+22923/740*\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[5,5],z[2,6])}+20601/925*\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[5,5],z[3,6])}+1647/185*\&^{'(z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[2,6])}-\backslash 10253/9250*\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6,6])}-121698/925*\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[1,6])}+4509/740*\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[4,5],z[2,6])}+69234/4625*\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[3,5],z[5,5],z[0,6])}+16182/185*\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[3,6])}+22671/925*\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[1,6])}-3411/1850*\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[3,5],z[5,5],z[0,6])}-25083/9250*\&^{'(z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,6])}+936/185*\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[3,5],z[2,6])}-9/2*\&^{'(z[0,3],z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[4,6])}-27594/925*\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[4,6])}-5742/925*\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[5,5],z[3,6])}-47862
\end{aligned}$$

/4625*'^'(z[1,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[1,6])+74196/4625*'^'(z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5,5],z[1,6])-11583/3700*'^'(z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,6])+21303/1850*'^'(z[1,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,6])+48276/4625*'^'(z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,6])-184923/18500*'^'(z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[4,6])+4251/9250*'^'(z[0,3],z[1,3],z[0,4],z[4,4],z[4,5],z[5,5],z[1,6])+32184/925*'^'(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[2,6])-137511/37000*'^'(z[0,3],z[1,3],z[0,4],z[4,4],z[0,5],z[5,5],z[1,6])-11418/4625*'^'(z[0,3],z[3,3],z[1,4],z[2,4],z[3,5],z[5,5],z[1,6])-20484/925*'^'(z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[0,6])+16524/185*'^'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[3,6])+81963/1850*'^'(z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[4,5],z[1,6])+14364/925*'^'(z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[5,5],z[3,6])+4254/185*'^'(z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,6])-3837/925*'^'(z[2,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,5],z[0,6])-87/185*'^'(z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[2,5],z[6,6])-9963/370*'^'(z[0,3],z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[3,6])+783/185*'^'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[2,6])-873/37*'^'(z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[4,5],z[4,6])-43221/4625*'^'(z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[5,5],z[3,6])-76617/1850*'^'(z[0,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[1,6])+13599/740*'^'(z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[4,6])-51561/1850*'^'(z[1,3],z[3,3],z[3,4],z[4,4],z[1,5],z[3,5],z[0,6])+81543/1850*'^'(z[1,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[1,6])+1647/185*'^'(z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,6])+21306/4625*'^'(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[1,5],z[6,6])-21627/370*'^'(z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[2,6])+38826/185*'^'(z[0,3],z[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[3,6])+4254/185*'^'(z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6])+224937/1850*'^'(z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6])-134937/3700*'^'(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[1,6])+9477/3700*'^'(z[0,3],z[2,3],z[0,4],z[1,4],z[1,5],z[5,5],z[6,6])-786/37*'^'(z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[3,5],z[3,6])+42039/37000*'^'(z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[5,5],z[0,6])+25581/925*'^'(z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[5,6])+5631/370*'^'(z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[3,6])-9792/925*'^'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[1,6])-5523/185*'^'(z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,6])-62073/18500*'^'(z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,6])+64137/7400*'^'(z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,6])+106623/4625*'^'(z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,6])-56019/3700*'^'(z[0,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[2,6])+1176/37*'^'(z[0,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,6])+36873/1850*'^'(z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[5,6])+106317/925*'^'(z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[1,6])-88857/1850*'^'(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[3,5],z[3,6])+477/925*'^'(z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,5],z[1,6])+81351/18500*'^'(z[1,3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,6])+8417/9250*'^'(z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[3,6])+27441/185*'^'(z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[2,6])-5973/3700*'^'(z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,6])+81759/18500*'^'(z[0,3],z[3,3],z[0,4],z[2,4],z[4,5],z[1,5],z[5,5],z[3,6])-88857/1850*'^'(z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[5,5],z[3,6])-14004/925*'^'(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[2,6])-7803/370*'^'(z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[3,5],z[4,6])+239031/7400*'^'(z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,6])-10737/4625*'^'(z[1,3],z[2,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6])-48321/18500*'^'(z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,5],z[2,6])-1413/925*'^'(z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[3,6])+67824/925*'^'(z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[5,5],z[3,6])-144504/4625*'^'(z[0,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,5],z[1,6])-76617/1850*'^'(z[1,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[5,6])-6591/185*'^'(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[2,6])+1176/37*'^'(z[0,3],z[3,3],z[1,4],z[3,4],z[3,5],z[4,5],z[1,6])-137511/37000*'^'(z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[1,6])-15858/925*'^'(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[3,6])-99/5*'^'(z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[5,6])-46071/925*'^'(z[1,3],z[3,3],z[1,4],z[3,4],z[3,5],z[4,5],z[0,6])+40389/1850*'^'(z[0,3],z[3,3],z[2,4],z[3,4],z[3,5],z[4,5],z[0,6])+36873/1850*'^'(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[1,6])+44607/370*'^'(z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[4,6])-22398/4625*'^'(z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[5,6])+32739/9250*'^'(z[0,3],z[3,3],z[3,4],z[1,4],z[4,4],z[2,5],z[5,5],z[0,6])-30687/370*'^'(z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,6])-6669/185*'^'(z[2,3],z[3,3],z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[2,6])+9477/3700*'^'(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[0,6])-5523/185*'^'(z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,6])+40389/1850*'^'(z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[6,6])+771/250*

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[4,5],z[5,5],z[0,6])}+5913/740*\text{'\&^{'(z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[1,6])}-168273/9250*\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[6,6])}+21951/3700*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[2,6])}-99/5*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[1,6])}+10359/9250*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[0,6])}+7074/185*\text{'\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[3,6])}+35073/18500*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,6])}+49653/3700*\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,5],z[1,6])}+11997/3700*\text{'\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[5,6])}+42039/37000*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,6])}+11097/185*\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6])}+1647/185*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[4,5],z[2,6])}+33717/1480*\text{'\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[2,6])}-8823/9250*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6])}-30171/1850*\text{'\&^{'(z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[1,6])}-2133/1850*\text{'\&^{'(z[0,3],z[1,3],z[0,4],z[1,4],z[2,5],z[5,5],z[6,6])}-6390/37*\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[4,6])}-21249/3700*\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,6])}+80937/4625*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[1,6])}-58779/7400*\text{'\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[4,5],z[5,6])}-81/10*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[2,6])}-31092/185*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[3,6])}+44607/370*\text{'\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[2,6])}+2853/3700*\text{'\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[4,5],z[5,5],z[0,6])}+34431/4625*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,6])}-12312/925*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[3,6])}+67419/9250*\text{'\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[5,6])}-2088/925*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[2,6])}+3657/185*\text{'\&^{'(z[2,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[0,6])}+52479/925*\text{'\&^{'(z[1,3],z[3,3],z[2,4],z[2,4],z[3,4],z[2,5],z[3,5],z[1,6])}+79938/925*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[5,6])}+21306/4625*\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[4,5],z[5,5],z[0,6])}+52407/3700*\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,6])}-109527/9250*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[0,6])}+42771/370*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[2,6])}+7074/185*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6])}+35073/18500*\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[1,6])}-3129/185*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[4,6])}-31671/740*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6])}+9243/185*\text{'\&^{'(z[0,3],z[1,3],z[0,4],z[3,4],z[3,5],z[4,5],z[4,6])}+2556/37*\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[4,6])}+9567/925*\text{'\&^{'(z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[0,6])}-31671/740*\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,6])}-10253/9250*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,6])}+68319/1850*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6])}-11667/740*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6])}-51561/1850*\text{'\&^{'(z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[6,6])}+241188/4625*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[5,6])}-867/1850*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,6])}-72297/7400*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[4,6])}+100641/18500*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[4,4],z[0,5],z[2,5],z[5,6])}+2853/3700*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[6,6])}+6381/740*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,6])}-20484/925*\text{'\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[3,5],z[6,6])}+14919/370*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[4,6])}-31347/740*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,6])}+69129/9250*\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[6,6])}-4596/37*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[3,6])}-1746/37*\text{'\&^{'(z[0,3],z[1,3],z[1,4],z[2,4],z[3,5],z[4,5],z[4,6])}+1179/1850*\text{'\&^{'(z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[4,6])}+15441/3700*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,6])}-5031/9250*\text{'\&^{'(z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,6])}+26747/18500*\text{'\&^{'(z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[6,6])}+1104/185*\text{'\&^{'(z[0,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,6])}+24561/925*\text{'\&^{'(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[4,6])}-171387/3700*\text{'\&^{'(z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,6])}-52443/1850*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,6])}-9963/370*\text{'\&^{'(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[3,6])}+9567/925*\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[6,6])}+33717/1480*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[4,6])}+57573/925*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,6])}-3006/37*\text{'\&^{'(z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[3,5],z[3,6])}+21636/185*\text{'\&^{'(z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,6])}-144504/4625*\text{'\&^{'(z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[5,6])}-1674/185*\text{'\&^{'(z[1,3],z[3,3],z[2,4],z[2,4],z[3,4],z[0,5],z[2,5],z[4,5])}-34452/925*\text{'\&^{'(z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[3,6])}+5913/740*\text{'\&^{'(z[0,3],z[1,3],z[0,4],z[2,4],z[2,4],z[2,5],z[5,5],z[5,6])}+4077/3700*\text{'\&^{'(z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],z[4,5],z[6,6])}+42771/370*\text{'\&^{'(z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[2,5],z[4,6])}-10692/925*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[4,6])}+1674/925*\text{'\&^{'(z[2,3],z[
\end{aligned}$$

$3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) + 10359/9250 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 1542/4625 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[6, 6]) + 81963/1850 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) - 198297/3700 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 663/370 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 3643/925 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 52407/9250 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 4596/37 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 81/10 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 6]) - \backslash 27522/925 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) - 11418/4625 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 1107/74 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) + 7362/925 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 187977/18500 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 1746/37 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[2, 6]) - 8019/4625 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[6, 6]) - 33501/4625 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) - 4017/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 5112/185 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 9342/925 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[1, 5], z[4, 5], z[6, 6]) + 42777/1850 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5, 6]) + 657/185 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) + 3977/740 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 5157/185 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 80937/4625 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 3 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 6]) + 6057/185 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 62073/18500 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 1062/5 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) + 106317/925 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) - 22086/925 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 2061/3700 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) + 15141/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) - 12312/925 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 9243/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 17154/185 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + 81543/1850 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 6]) - 873/37 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 2937/370 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 5634/185 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 9801/9250 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) + 10581/18500 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) - 2088/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 36213/37000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) - 42084/925 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) + 15597/1850 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[5, 6]) - 927/74 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) - 63891/9250 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) + 27531/1850 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[6, 6]) - 94923/37000 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) - \backslash 22923/296 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) + 30171/1850 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[2, 6]) - 29679/9250 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 477/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) + 34431/4625 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 75969/4625 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 261/37 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) - 35703/3700 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) + 37071/1480 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) - 9351/185 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) + 76653/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 20226/185 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 6057/185 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 14364/925 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 34671/3700 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 114327/7400 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 4251/9250 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 6669/185 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) + 50121/740 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 351/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) + 12/5 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) + 31104/4625 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) - 9387/1850 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) + 22923/740 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) - \backslash 47862/4625 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 21951/3700 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 24579/370 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 11664/925 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 13116/4625 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) + 3042/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]$

$$\begin{aligned}
&] - 181791/4625 * \wedge'(z[0,3], z[2,3], z[2,4], z[3,4], z[0,5], z[3,5], z[5,6]) + 69234/ \\
& 4625 * \wedge'(z[0,3], z[2,3], z[2,4], z[3,4], z[0,5], z[2,5], z[6,6]) + 936/185 * \wedge'(z[0,3, \\
&], z[1,3], z[0,4], z[4,4], z[2,5], z[4,5], z[4,6]) + \wedge'(z[0,3], z[3,3], z[1,4], z[4,4], \\
& z[1,5], z[3,5], z[3,6]) - 3573/1850 * \wedge'(z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[2,5], \\
& z[4,6]) + 20601/925 * \wedge'(z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[3,5], z[3,6]) - 1413 \\
& /925 * \wedge'(z[0,3], z[2,3], z[3,4], z[4,4], z[0,5], z[3,5], z[3,6]) - 13527/3700 * \wedge'(z[\\
& 1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[4,5], z[4,6]) + 106623/4625 * \wedge'(z[1,3], z[2,3], \\
& z[1,4], z[2,4], z[0,5], z[4,5], z[5,6]) + 20799/3700 * \wedge'(z[0,3], z[3,3], z[0,4], z[2, \\
& 4], z[1,5], z[4,5], z[5,6]) + 9507/9250 * \wedge'(z[1,3], z[3,3], z[0,4], z[1,4], z[0,5], z[5 \\
& ,5], z[5,6]) - 23031/1850 * \wedge'(z[0,3], z[3,3], z[0,4], z[1,4], z[2,5], z[4,5], z[5,6]) - \\
& 249/74 * \wedge'(z[0,3], z[3,3], z[3,4], z[4,4], z[1,5], z[2,5], z[2,6]) + 24552/185 * \wedge'(z \\
& [1,3], z[2,3], z[2,4], z[3,4], z[1,5], z[3,5], z[3,6]) - 15903/185 * \wedge'(z[1,3], z[2,3], \\
& z[1,4], z[2,4], z[1,5], z[3,5], z[5,6]) - 225189/18500 * \wedge'(z[1,3], z[3,3], z[0,4], z[2 \\
& ,4], z[0,5], z[4,5], z[5,6]) + 261927/18500 * \wedge'(z[1,3], z[2,3], z[2,4], z[4,4], z[0,5] \\
& , z[1,5], z[5,6]) - 24552/185 * \wedge'(z[1,3], z[2,3], z[1,4], z[3,4], z[2,5], z[3,5], z[3,6] \\
&) - 19881/3700 * \wedge'(z[0,3], z[1,3], z[0,4], z[4,4], z[1,5], z[3,5], z[6,6]) + 67824/925 \\
& * \wedge'(z[1,3], z[2,3], z[3,4], z[4,4], z[0,5], z[2,5], z[3,6]) - 1674/185 * \wedge'(z[0,3], z \\
& [3,3], z[1,4], z[3,4], z[0,5], z[3,5], z[5,6]) - 7658/925 * \wedge'(z[0,3], z[3,3], z[1,4], z \\
& [3,4], z[0,5], z[2,5], z[6,6]) + 19218/4625 * \wedge'(z[1,3], z[3,3], z[0,4], z[1,4], z[0,5] \\
& , z[4,5], z[6,6]) - 46071/925 * \wedge'(z[0,3], z[2,3], z[1,4], z[3,4], z[1,5], z[2,5], z[6,6] \\
&) + 1/5 * \wedge'(z[0,3], z[3,3], z[0,4], z[3,4], z[1,5], z[5,5], z[3,6]) + 14796/185 * \wedge'(z \\
& [0,3], z[1,3], z[1,4], z[3,4], z[2,5], z[4,5], z[4,6]) - 114327/7400 * \wedge'(z[1,3], z[2,3 \\
&], z[0,4], z[4,4], z[3,5], z[4,5], z[1,6]) + 5571/925 * \wedge'(z[2,3], z[3,3], z[0,4], z[3,4 \\
&], z[0,5], z[2,5], z[5,6]) + 99/25 * \wedge'(z[1,3], z[3,3], z[0,4], z[1,4], z[1,5], z[4,5], z \\
& [5,6]) - 2379/370 * \wedge'(z[0,3], z[3,3], z[1,4], z[2,4], z[0,5], z[5,5], z[4,6]) - 34452/ \\
& 925 * \wedge'(z[0,3], z[2,3], z[1,4], z[2,4], z[2,5], z[5,5], z[3,6]) + 124767/9250 * \wedge'(z[\\
& 1,3], z[2,3], z[2,4], z[3,4], z[2,5], z[5,5], z[0,6]) - 15903/185 * \wedge'(z[1,3], z[2,3], z \\
& [2,4], z[3,4], z[2,5], z[4,5], z[1,6]) + 31599/9250 * \wedge'(z[0,3], z[3,3], z[1,4], z[2,4] \\
& , z[0,5], z[3,5], z[6,6]) - 103221/9250 * \wedge'(z[1,3], z[3,3], z[0,4], z[3,4], z[0,5], z[3 \\
& ,5], z[5,6]) + 11097/185 * \wedge'(z[1,3], z[2,3], z[1,4], z[2,4], z[2,5], z[3,5], z[4,6]) - \\
& 7803/370 * \wedge'(z[1,3], z[3,3], z[0,4], z[3,4], z[2,5], z[4,5], z[2,6]) - 72297/7400 * \\
& \wedge'(z[0,3], z[2,3], z[0,4], z[4,4], z[2,5], z[5,5], z[2,6]) + 20799/3700 * \wedge'(z[0,3], \\
& z[3,3], z[2,4], z[4,4], z[1,5], z[4,5], z[1,6]) + 14463/4625 * \wedge'(z[0,3], z[2,3], z[1,4 \\
&], z[2,4], z[0,5], z[5,5], z[5,6]) - 198297/3700 * \wedge'(z[2,3], z[3,3], z[0,4], z[2,4], z[\\
& 3,5], z[4,5], z[1,6]) + 3643/925 * \wedge'(z[0,3], z[3,3], z[1,4], z[4,4], z[3,5], z[4,5], z[\\
& 0,6]) - 249/74 * \wedge'(z[0,3], z[3,3], z[0,4], z[1,4], z[3,5], z[4,5], z[4,6]) + 771/250 * \\
& \wedge'(z[0,3], z[3,3], z[2,4], z[3,4], z[0,5], z[1,5], z[6,6]) + 81351/18500 * \wedge'(z[1,3] \\
& , z[2,3], z[1,4], z[4,4], z[0,5], z[1,5], z[6,6]) + 2043/250 * \wedge'(z[1,3], z[2,3], z[2,4] \\
& , z[3,4], z[0,5], z[1,5], z[6,6]) + 13527/1850 * \wedge'(z[1,3], z[2,3], z[1,4], z[4,4], z[0, \\
& 5], z[3,5], z[4,6]) + 21303/1850 * \wedge'(z[1,3], z[2,3], z[0,4], z[3,4], z[1,5], z[2,5], z[\\
& 6,6]) - 25083/9250 * \wedge'(z[1,3], z[2,3], z[0,4], z[3,4], z[3,5], z[5,5], z[1,6]) - 21627/ \\
& 370 * \wedge'(z[0,3], z[1,3], z[0,4], z[3,4], z[2,5], z[5,5], z[4,6]) - 22086/925 * \wedge'(z[1, \\
& 3], z[2,3], z[1,4], z[3,4], z[3,5], z[5,5], z[0,6]) - 1674/185 * \wedge'(z[0,3], z[3,3], z[1, \\
& 4], z[3,4], z[2,5], z[5,5], z[1,6]) - 5031/9250 * \wedge'(z[0,3], z[3,3], z[0,4], z[3,4], z[3 \\
& ,5], z[5,5], z[1,6]) - 126522/925 * \wedge'(z[1,3], z[3,3], z[1,4], z[2,4], z[1,5], z[2,5], z \\
& [5,6]) - 9342/925 * \wedge'(z[2,3], z[3,3], z[1,4], z[4,4], z[1,5], z[4,5], z[0,6]) + 193356/ \\
& 4625 * \wedge'(z[1,3], z[2,3], z[1,4], z[3,4], z[3,5], z[4,5], z[1,6]) + 21168/925 * \wedge'(z[2,3], z[3,3], z[\\
& 2,4], z[3,4], z[0,5], z[2,5], z[3,6]) + 2556/37 * \wedge'(z[1,3], z[3,3], z[2,4], z[3,4], z[0 \\
& ,5], z[4,5], z[2,6]) + 1104/185 * \wedge'(z[0,3], z[3,3], z[0,4], z[3,4], z[3,5], z[4,5], z[2 \\
& ,6]) + 149661/9250 * \wedge'(z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[5,5], z[2,6]) - 107811 \\
& /18500 * \wedge'(z[0,3], z[2,3], z[0,4], z[3,4], z[0,5], z[4,5], z[6,6]) + 7929/185 * \wedge'(z[\\
& 1,3], z[3,3], z[1,4], z[2,4], z[1,5], z[4,5], z[3,6]) + 48501/37000 * \wedge'(z[0,3], z[2,3] \\
& z[0,4], z[2,4], z[0,5], z[5,5], z[6,6]) - 107811/18500 * \wedge'(z[1,3], z[3,3], z[1,4], z[\\
& 4,4], z[1,5], z[5,5], z[0,6]) + 30171/1850 * \wedge'(z[0,3], z[1,3], z[0,4], z[1,4], z[4,5], \\
& z[5,5], z[4,6]) - 57588/925 * \wedge'(z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[2,5], z[4,6] \\
&) + 52407/3700 * \wedge'(z[1,3], z[2,3], z[0,4], z[2,4], z[1,5], z[4,5], z[5,6]) - 12408/925 * \\
& \wedge'(z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[4,5], z[3,6]) + 67419/9250 * \wedge'(z[1,3], \\
& z[3,3], z[1,4], z[4,4], z[0,5], z[5,5], z[1,6]) + 241188/4625 * \wedge'(z[0,3], z[2,3], z[1, \\
& 4], z[3,4], z[3,5], z[5,5], z[1,6]) - 9441/4625 * \wedge'(z[2,3], z[3,3], z[1,4], z[4,4], z[0 \\
& ,5], z[5,5], z[0,6]) - 16551/1850 * \wedge'(z[0,3], z[2,3], z[0,4], z[3,4], z[2,5], z[3,5], z \\
& [5,6]) - 13032/185 * \wedge'(z[0,3], z[1,3], z[2,4], z[4,4], z[2,5], z[4,5], z[2,6]) - 792/ \\
& 185 * \wedge'(z[1,3], z[3,3], z[2,4], z[4,4], z[1,5], z[2,5], z[2,6]) - 9258/4625 * \wedge'(z[2, \\
& 3], z[3,3], z[0,4], z[3,4], z[0,5], z[1,5], z[6,6]) + 1647/185 * \wedge'(z[0,3], z[1,3], z[1, \\
& 4], z[4,4], z[1,5], z[4,5], z[4,6]) + 161991/3700 * \wedge'(z[2,3], z[3,3], z[2,4], z[4,4], z \\
& [0,5], z[2,5], z[2,6]) + 25581/925 * \wedge'(z[0,3], z[1,3], z[3,4], z[4,4], z[2,5], z[4,5], \\
& z[1,6]) - 792/185 * \wedge'(z[0,3], z[2,3], z[0,4], z[2,4], z[3,5], z[4,5], z[4,6]) - 786/37 * \\
& \wedge'(z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[4,5], z[3,6]) - 229413/9250 * \wedge'(z[0,3]
\end{aligned}$$

$$\begin{aligned}
& , z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 52857/740 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4] \\
&], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) - 40383/18500 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], \\
& z[5, 5], z[0, 6]) - 3/4 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) \\
& + 1/5 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 11583/3700 * \&^{\wedge} (z[1, 3], \\
& z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 4971/3700 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], \\
& z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 3/4 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], \\
& z[3, 5], z[4, 6]) + 5571/925 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) \\
& - 6381/740 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) - 16257/1850 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[6, 6]) - 5112/185 * \&^{\wedge} (z[2, 3], z[3, 3], \\
& z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) - 63891/9250 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], \\
& z[3, 4], z[1, 5], z[5, 5], z[1, 6]) - 33102/925 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], \\
& z[3, 5], z[5, 6]) - 168273/9250 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) \\
& - 21249/3700 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 100641/ \\
& 18500 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) - 7658/925 * \&^{\wedge} (z[0, 3], \\
& z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 15441/3700 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], \\
& z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 12591/7400 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], \\
& z[0, 5], z[4, 5], z[2, 6]) + 11913/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], \\
& z[3, 6]) - 184923/18500 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + \\
& 99168/4625 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 6]) - 7444/185 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 6591/185 * \&^{\wedge} (z[0, 3], z[2, 3], \\
& z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 6]) - 14307/1850 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], \\
& z[1, 4], z[3, 5], z[5, 5], z[2, 6]) - 72891/925 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], \\
& z[5, 5], z[3, 6]) + 3657/185 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 6]) \\
& + 50511/3700 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) + 65943/9250 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[2, 6]) - 351/925 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], \\
& z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 239031/7400 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], \\
& z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 4017/185 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], \\
& z[4, 5], z[3, 6]) + 124767/9250 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) \\
& + 12132/925 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[3, 6]) + 69129/ \\
& 9250 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 181791/4625 * \&^{\wedge} (z[1, 3], \\
& z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) + 6489/18500 * \&^{\wedge} (z[0, 3], z[2, 3], \\
& z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) + 2139/925 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], \\
& z[3, 5], z[4, 5], z[0, 6]) - 19881/3700 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], \\
& z[0, 6]) + 12891/9250 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[4, 6]) - \\
& 14004/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 29679/9250 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 867/1850 * \&^{\wedge} (z[0, 3], z[3, 3], \\
& z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 14796/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], \\
& z[1, 5], z[3, 5], z[2, 6]) + 12591/7400 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], \\
& z[5, 5], z[4, 6]) + 270999/37000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) \\
& + 81759/18500 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 50121/ \\
& 740 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 5211/3700 * \&^{\wedge} (z[0, 3], \\
& z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 6]) - 5742/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], \\
& z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 11667/740 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], \\
& z[4, 5], z[0, 6]) + 7362/925 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[2, 6]) - \\
& 2379/370 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 9/2 * \&^{\wedge} (z[0, 3], \\
& z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 12/5 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], \\
& z[4, 4], z[2, 5], z[4, 5], z[1, 6]) + 4509/740 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], \\
& z[4, 5], z[4, 6]) + 22053/925 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) \\
& + 97857/1850 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 4509/ \\
& 925 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 26747/18500 * \&^{\wedge} (z[0, 3], \\
& z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 12123/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], \\
& z[3, 4], z[0, 5], z[3, 5], z[2, 6]) + 663/370 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], \\
& z[4, 5], z[3, 6]) - 3006/37 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[3, 6]) - \\
& 2127/370 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 22077/925 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 161991/3700 * \&^{\wedge} (z[0, 3], \\
& z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[4, 6]) - 1674/185 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], \\
& z[2, 4], z[3, 5], z[5, 5], z[2, 6]) - 927/74 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], \\
& z[5, 5], z[0, 6]) + 52479/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) \\
& - 6390/37 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) + 187977/18500 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) - 52407/9250 * \&^{\wedge} (z[1, 3], \\
& z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 36213/37000 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], \\
& z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 2043/250 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], \\
& z[5, 5], z[0, 6]) + 76653/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) \\
& + 38826/185 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) + 2937/370 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) + 37071/1480 * \&^{\wedge} (z[1, 3], \\
& z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 45423/9250 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], \\
& z[3, 4], z[0, 5], z[5, 5], z[0, 6]) + 101331/37000 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], \\
& z[0, 5], z[5, 5], z[4, 6]) - 103221/9250 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5,
\end{aligned}$$

$$\begin{aligned}
& 5], z[1, 6]) + 42267/1850 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) - \backslash \\
& 3609/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[4, 6]) + 31599/9250 * \\
& \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 48321/18500 * \&^{\wedge}(z[0, 3] \\
& , z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 28827/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4] \\
&], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) + 3042/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 5] \\
&], z[5, 5], z[2, 6]) - 27522/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[0, \\
& 6]) - 27594/4625 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) + 213039/ \\
& 37000 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 2061/3700 * \&^{\wedge}(z[\\
& 1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 48501/37000 * \&^{\wedge}(z[1, 3], z[3, 3] \\
& , z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 30687/370 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4] \\
&], z[3, 5], z[4, 5], z[2, 6]) + 3 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6] \\
&]) - 42084/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[3, 6]) + 1260/37 * \\
& \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[4, 6]) - 171387/3700 * \&^{\wedge}(z[1, 3] \\
& , z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) - 231651/3700 * \&^{\wedge}(z[0, 3], z[1, 3], z[0 \\
& , 4], z[2, 4], z[3, 5], z[4, 5], z[5, 6]) - 33102/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[\\
& 2, 5], z[5, 5], z[1, 6]) + 97857/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], \\
& z[6, 6]) + 10581/18500 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - \backslash \\
& 39219/7400 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 1179/1850 * \\
& \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 20061/1850 * \&^{\wedge}(z[0, 3], \\
& z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) + 224937/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, \\
& 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) + 68319/1850 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[\\
& 2, 5], z[5, 5], z[2, 6]) + 13527/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], \\
& z[2, 6]) - 3573/1850 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) + 19107 \\
& /185 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) + 22671/925 * \&^{\wedge}(z[0 \\
& , 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) - 94923/37000 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4] \\
&], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 42777/1850 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[4, 4] \\
&], z[0, 5], z[4, 5], z[1, 6]) + 5157/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5] \\
&], z[3, 6]) - 15858/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - \backslash \\
& 1107/74 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[0, 6]) - 28827/925 * \&^{\wedge}(\\
& z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 6381/740 * \&^{\wedge}(z[1, 3], z[3, 3], \\
& z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 72891/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4] \\
& , z[0, 5], z[4, 5], z[3, 6]) + 51087/7400 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, \\
& 5], z[0, 6]) + 41301/4625 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + \\
& 32739/9250 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 13032/185 * \\
& \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) - 37017/1850 * \&^{\wedge}(z[1, 3], \\
& z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 74133/1850 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4] \\
&], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) - 8664/4625 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, \\
& 5], z[1, 5], z[5, 6]) - 52857/740 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[2 \\
& , 6]) + 77697/18500 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 12231/ \\
& 1850 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 40383/18500 * \&^{\wedge}(z \\
& [1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + 24552/185 * \&^{\wedge}(z[1, 3], z[2, 3], \\
& z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) - 5973/3700 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4] \\
& , z[3, 5], z[5, 5], z[2, 6]) + 49653/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, \\
& 5], z[5, 6]) + 79938/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) ; \\
& w64 := -289164/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) - \backslash \\
& 56874/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) + 29572/185 * \\
& \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) + 290994/925 * \&^{\wedge}(z[1, 3], \\
& z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 102548/925 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4] \\
&], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 637116/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3 \\
& , 5], z[4, 5], z[1, 6]) + 158037/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z \\
& [3, 6]) - 153381/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) - 25683 \\
& /925 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) + 136488/185 * \&^{\wedge}(z[\\
& 0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + 23358/4625 * \&^{\wedge}(z[0, 3], z[2, 3], \\
& z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 125007/1850 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, \\
& 4], z[0, 5], z[4, 5], z[2, 6]) - 187/74 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[4, 5] \\
& , z[0, 6]) - 115149/4625 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - \backslash \\
& 15106/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 110434/925 * \\
& \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 24294/4625 * \&^{\wedge}(z[0, 3], \\
& z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 158376/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4] \\
&], z[3, 4], z[2, 5], z[4, 5], z[3, 6]) + 11778/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, \\
& 5], z[5, 5], z[1, 6]) + 159132/4625 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z \\
& [1, 6]) - 45089/4625 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) + 97959 \\
& /4625 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 486684/4625 * \&^{\wedge}(\\
& z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 33996/185 * \&^{\wedge}(z[0, 3], z[1, 3] \\
& , z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 56496/4625 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, \\
& 4], z[0, 5], z[5, 5], z[0, 6]) - 21607/4625 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[\\
& 5, 5], z[0, 6]) - 1872/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) - \backslash \\
& 167138/4625 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 436971/9250
\end{aligned}$$

$$\begin{aligned}
& *' \wedge '(z[0,3], z[1,3], z[2,4], z[4,4], z[0,5], z[5,5], z[3,6]) - 41733/925*' \wedge '(z[0,3], \\
& z[2,3], z[3,4], z[4,4], z[2,5], z[4,5], z[0,6]) + 1932/185*' \wedge '(z[0,3], z[1,3], z[1,4], \\
& z[3,4], z[1,5], z[5,5], z[4,6]) - 147627/925*' \wedge '(z[1,3], z[2,3], z[3,4], z[4,4], z[1,5 \\
&], z[3,5], z[1,6]) - 20924/37*' \wedge '(z[0,3], z[1,3], z[1,4], z[3,4], z[3,5], z[4,5], z[3,6 \\
&]) - 56609/925*' \wedge '(z[0,3], z[3,3], z[3,4], z[4,4], z[1,5], z[3,5], z[1,6]) + 10807/925* \\
& ' \wedge '(z[0,3], z[1,3], z[1,4], z[4,4], z[1,5], z[2,5], z[6,6]) + 68433/9250*' \wedge '(z[0,3], \\
& z[1,3], z[3,4], z[4,4], z[0,5], z[5,5], z[2,6]) + 98736/185*' \wedge '(z[0,3], z[2,3], z[2,4] \\
& , z[3,4], z[2,5], z[4,5], z[2,6]) - 100193/1850*' \wedge '(z[0,3], z[3,3], z[3,4], z[4,4], z[0 \\
& , 5], z[3,5], z[2,6]) - 278379/1850*' \wedge '(z[1,3], z[2,3], z[3,4], z[4,4], z[0,5], z[3,5], \\
& z[2,6]) - 189282/925*' \wedge '(z[0,3], z[1,3], z[2,4], z[4,4], z[3,5], z[4,5], z[1,6]) + \\
& 14262/185*' \wedge '(z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[4,5], z[3,6]) - 277083/4625* \\
& ' \wedge '(z[0,3], z[2,3], z[2,4], z[4,4], z[1,5], z[5,5], z[1,6]) + 106687/4625*' \wedge '(z[0,3] \\
& , z[1,3], z[1,4], z[2,4], z[0,5], z[5,5], z[6,6]) + 83748/185*' \wedge '(z[0,3], z[1,3], z[1,4 \\
&], z[3,4], z[2,5], z[5,5], z[3,6]) + 78648/185*' \wedge '(z[0,3], z[1,3], z[2,4], z[4,4], z[2, \\
& 5], z[3,5], z[3,6]) + 253692/4625*' \wedge '(z[0,3], z[2,3], z[2,4], z[3,4], z[0,5], z[5,5], z \\
& [3,6]) + 5331/5*' \wedge '(z[0,3], z[1,3], z[2,4], z[3,4], z[3,5], z[4,5], z[2,6]) + 254589/ \\
& 18500*' \wedge '(z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[5,5], z[2,6]) + 162732/4625*' \wedge '(\\
& z[0,3], z[1,3], z[2,4], z[3,4], z[0,5], z[5,5], z[4,6]) + 37212/185*' \wedge '(z[0,3], z[2,3] \\
& , z[2,4], z[3,4], z[1,5], z[4,5], z[3,6]) + 34041/370*' \wedge '(z[0,3], z[1,3], z[2,4], z[4,4 \\
&], z[1,5], z[5,5], z[2,6]) - 272263/4625*' \wedge '(z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[\\
& 1,5], z[6,6]) - 31923/925*' \wedge '(z[0,3], z[2,3], z[3,4], z[4,4], z[0,5], z[2,5], z[4,6]) + \\
& 32376/185*' \wedge '(z[0,3], z[1,3], z[1,4], z[2,4], z[4,5], z[5,5], z[2,6]) - 597384/925* \\
& ' \wedge '(z[0,3], z[1,3], z[1,4], z[3,4], z[2,5], z[3,5], z[5,6]) + 122127/370*' \wedge '(z[0,3], \\
& z[1,3], z[1,4], z[4,4], z[3,5], z[4,5], z[2,6]) + 93344/925*' \wedge '(z[0,3], z[1,3], z[1,4] \\
& , z[2,4], z[3,5], z[5,5], z[3,6]) + 60021/925*' \wedge '(z[0,3], z[1,3], z[3,4], z[4,4], z[0,5 \\
&], z[4,5], z[3,6]) + 132841/9250*' \wedge '(z[0,3], z[1,3], z[2,4], z[4,4], z[3,5], z[5,5], z[\\
& 0,6]) + 64937/925*' \wedge '(z[0,3], z[2,3], z[2,4], z[4,4], z[3,5], z[4,5], z[0,6]) - 41529/ \\
& 185*' \wedge '(z[0,3], z[2,3], z[2,4], z[4,4], z[2,5], z[3,5], z[2,6]) + 432/25*' \wedge '(z[0,3], \\
& z[2,3], z[3,4], z[4,4], z[1,5], z[4,5], z[1,6]) - 35709/370*' \wedge '(z[0,3], z[1,3], z[3,4] \\
& , z[4,4], z[1,5], z[4,5], z[2,6]) + 211208/4625*' \wedge '(z[0,3], z[1,3], z[1,4], z[3,4], z[0 \\
& , 5], z[4,5], z[6,6]) - 402/25*' \wedge '(z[0,3], z[1,3], z[1,4], z[2,4], z[1,5], z[5,5], z[5,6 \\
&]) - 44112/4625*' \wedge '(z[0,3], z[1,3], z[1,4], z[3,4], z[4,5], z[5,5], z[1,6]) - 59211/925 \\
& *' \wedge '(z[0,3], z[1,3], z[2,4], z[3,4], z[2,5], z[5,5], z[2,6]) - 80769/9250*' \wedge '(z[0,3] \\
& , z[1,3], z[3,4], z[4,4], z[2,5], z[5,5], z[0,6]) + 2426/4625*' \wedge '(z[0,3], z[1,3], z[2,4 \\
&], z[3,4], z[4,5], z[5,5], z[0,6]) - 70473/925*' \wedge '(z[0,3], z[3,3], z[3,4], z[4,4], z[0, \\
& 5], z[1,5], z[4,6]) + 1372431/9250*' \wedge '(z[0,3], z[1,3], z[1,3], z[2,4], z[4,4], z[0,5], z[3,5], \\
& z[5,6]) + 372279/4625*' \wedge '(z[0,3], z[1,3], z[1,4], z[4,4], z[0,5], z[5,5], z[4,6]) + \\
& 8733/1850*' \wedge '(z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[5,5], z[2,6]) - 58899/185* \\
& ' \wedge '(z[0,3], z[1,3], z[1,4], z[2,4], z[2,5], z[5,5], z[4,6]) - 431706/925*' \wedge '(z[0,3], \\
& z[2,3], z[3,4], z[4,4], z[2,5], z[3,5], z[1,6]) - 182664/925*' \wedge '(z[0,3], z[1,3], z[1,4 \\
&], z[3,4], z[1,5], z[4,5], z[5,6]) + 6451/370*' \wedge '(z[0,3], z[3,3], z[3,4], z[4,4], z[0,5 \\
&], z[4,5], z[1,6]) + 14913/370*' \wedge '(z[1,3], z[2,3], z[3,4], z[4,4], z[0,5], z[4,5], z[1, \\
& 6]) - 56463/148*' \wedge '(z[0,3], z[2,3], z[2,4], z[4,4], z[1,5], z[4,5], z[2,6]) + 14871/ \\
& 9250*' \wedge '(z[1,3], z[3,3], z[0,4], z[4,4], z[0,5], z[5,5], z[2,6]) - 168189/925*' \wedge '(z[\\
& 0,3], z[2,3], z[0,4], z[2,4], z[1,5], z[5,5], z[5,6]) - 110836/925*' \wedge '(z[0,3], z[3,3], \\
& z[1,4], z[2,4], z[1,5], z[5,5], z[3,6]) - 9119/925*' \wedge '(z[1,3], z[3,3], z[0,4], z[3,4], \\
& z[0,5], z[2,5], z[6,6]) - 153381/925*' \wedge '(z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[4,5 \\
&], z[3,6]) - 5542/925*' \wedge '(z[0,3], z[3,3], z[0,4], z[1,4], z[1,5], z[4,5], z[6,6]) + \\
& 119883/925*' \wedge '(z[0,3], z[2,3], z[0,4], z[2,4], z[4,5], z[5,5], z[2,6]) - 402/25*' \wedge '(\\
& z[2,3], z[3,3], z[2,4], z[3,4], z[0,5], z[4,5], z[1,6]) - 9651/925*' \wedge '(z[1,3], z[3,3], \\
& z[0,4], z[4,4], z[0,5], z[4,5], z[3,6]) - 5118/185*' \wedge '(z[0,3], z[2,3], z[0,4], z[4,4], \\
& z[2,5], z[4,5], z[3,6]) + 327069/4625*' \wedge '(z[1,3], z[2,3], z[0,4], z[2,4], z[4,5], z[5, \\
& 5], z[1,6]) - 46681/925*' \wedge '(z[1,3], z[3,3], z[2,4], z[4,4], z[2,5], z[3,5], z[0,6]) - \\
& 160002/4625*' \wedge '(z[1,3], z[2,3], z[2,4], z[3,4], z[0,5], z[2,5], z[5,6]) + 67934/925* \\
& ' \wedge '(z[2,3], z[3,3], z[1,4], z[4,4], z[2,5], z[3,5], z[0,6]) - 256734/185*' \wedge '(z[1,3], \\
& z[2,3], z[2,4], z[3,4], z[1,5], z[2,5], z[4,6]) - 369912/4625*' \wedge '(z[0,3], z[2,3], z[0, \\
& 4], z[3,4], z[4,5], z[5,5], z[1,6]) + 291534/4625*' \wedge '(z[1,3], z[3,3], z[1,4], z[3,4], z \\
& [2,5], z[5,5], z[0,6]) + 5614/925*' \wedge '(z[2,3], z[3,3], z[2,4], z[4,4], z[1,5], z[3,5], z \\
& [0,6]) - 566799/1850*' \wedge '(z[2,3], z[3,3], z[2,4], z[4,4], z[1,5], z[2,5], z[1,6]) - \\
& 46554/925*' \wedge '(z[1,3], z[3,3], z[1,4], z[4,4], z[2,5], z[3,5], z[1,6]) + 59212/925* \\
& ' \wedge '(z[0,3], z[1,3], z[0,4], z[3,4], z[3,5], z[5,5], z[3,6]) - 431706/925*' \wedge '(z[1,3], \\
& z[3,3], z[0,4], z[1,4], z[2,5], z[3,5], z[5,6]) + 323919/1850*' \wedge '(z[0,3], z[2,3], z[0, \\
& 4], z[2,4], z[2,5], z[5,5], z[4,6]) + 291534/4625*' \wedge '(z[0,3], z[2,3], z[1,4], z[3,4], z \\
& [0,5], z[3,5], z[6,6]) - ' \wedge '(z[0,3], z[3,3], z[0,4], z[4,4], z[1,5], z[4,5], z[3,6]) - \\
& 26012/185*' \wedge '(z[0,3], z[2,3], z[0,4], z[3,4], z[3,5], z[4,5], z[3,6]) - 256734/185* \\
& ' \wedge '(z[1,3], z[2,3], z[1,4], z[2,4], z[3,5], z[4,5], z[2,6]) - 83979/1850*' \wedge '(z[0,3], \\
& z[1,3], z[0,4], z[4,4], z[3,5], z[5,5], z[2,6]) + 29244/925*' \wedge '(z[0,3], z[1,3], z[0,4] \\
& , z[4,4], z[2,5], z[3,5], z[5,6]) - 10059/1850*' \wedge '(z[2,3], z[3,3], z[3,4], z[4,4], z[0,
\end{aligned}$$

$$\begin{aligned}
&5], z[3, 5], z[0, 6]) - 573447/4625 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[1, 6]) \\
&+ 16209/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) + 365328 \\
&/ 4625 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 30663/1850 * \&^{\wedge}(z \\
&[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 68124/4625 * \&^{\wedge}(z[1, 3], z[3, 3] \\
&, z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) + 124153/3700 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4 \\
&, 4], z[1, 5], z[2, 5], z[6, 6]) + 1372431/9250 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5] \\
&, z[5, 5], z[1, 6]) - 17856/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6 \\
&]) - 20997/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) + 296096/ \\
&4625 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 103188/185 * \&^{\wedge}(z[\\
&1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[3, 6]) + 493371/9250 * \&^{\wedge}(z[1, 3], z[2, 3] \\
&, z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 92931/3700 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, \\
&4], z[1, 5], z[2, 5], z[5, 6]) - 95291/9250 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[\\
&5, 5], z[6, 6]) + 85032/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + \\
&641871/18500 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) + 8733/1850 * \\
&'&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) + 253692/4625 * \&^{\wedge}(z[1, 3] \\
&, z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) - 20924/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4] \\
&, z[3, 4], z[1, 5], z[2, 5], z[3, 6]) + 213957/18500 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[\\
&2, 5], z[5, 5], z[1, 6]) - 17862/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[\\
&2, 6]) + 61024/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) + 82059/ \\
&1850 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 5992/925 * \&^{\wedge}(z[2, \\
&3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) - 125007/1850 * \&^{\wedge}(z[1, 3], z[3, 3], z \\
&[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 6]) + 29572/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], \\
&z[2, 5], z[4, 5], z[0, 6]) - 73764/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5] \\
&, z[5, 6]) - 37824/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) - \\
&182664/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) + 267113/9250 * \\
&'&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[6, 6]) + 41478/925 * \&^{\wedge}(z[2, 3], z \\
&[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 56241/370 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], \\
&z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 98508/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5] \\
&, z[5, 5], z[3, 6]) + 8856/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6] \\
&) - 24657/4625 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 597384/925 \\
&* \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) + 10221/370 * \&^{\wedge}(z[1, 3], \\
&z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) + 337622/4625 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, \\
&4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) + 158037/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[\\
&1, 5], z[4, 5], z[3, 6]) + 106818/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], \\
&z[1, 6]) - 9119/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 55017/ \\
&4625 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 5133/185 * \&^{\wedge}(z[2, \\
&3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) - 14 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3 \\
&, 4], z[2, 5], z[3, 5], z[4, 6]) - 278379/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], \\
&z[5, 5], z[4, 6]) - 28524/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6] \\
&) - 240306/4625 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) + 365328/ \\
&4625 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) - 13851/925 * \&^{\wedge}(z[1 \\
&, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) + 101109/1850 * \&^{\wedge}(z[1, 3], z[2, 3], \\
&z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 493371/9250 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, \\
&4], z[2, 5], z[5, 5], z[0, 6]) - 216486/4625 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z \\
&[5, 5], z[4, 6]) + 9309/4625 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 6]) \\
&+ 323919/1850 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 85911/4625 \\
&* \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[5, 6]) - 53334/4625 * \&^{\wedge}(z[0, 3] \\
&, z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 101016/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, \\
&4], z[2, 4], z[2, 5], z[5, 5], z[0, 6]) + 83748/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0 \\
&, 5], z[3, 5], z[3, 6]) + 206157/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z \\
&[1, 6]) + 138759/1850 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[3, 6]) + \\
&18992/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) - 15106/925 * \\
&'&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[0, 6]) - 187/74 * \&^{\wedge}(z[2, 3], z[3, \\
&3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[6, 6]) - 4910/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4] \\
&, z[3, 5], z[5, 5], z[3, 6]) + 1932/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5] \\
&], z[2, 6]) - 6435/74 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) - \\
&436971/9250 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) - 185388/925 * \\
&'&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 34041/370 * \&^{\wedge}(z[2, 3], z \\
&[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) - 126319/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4] \\
&, z[4, 4], z[1, 5], z[3, 5], z[0, 6]) + 201252/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, \\
&5], z[2, 5], z[1, 6]) + 8856/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, \\
&6]) + 109808/4625 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 107091/ \\
&370 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 192368/185 * \&^{\wedge}(z[0 \\
&, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) + 18992/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, \\
&2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 546228/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 3], z[2, 4], z[3, 4], \\
&z[0, 5], z[3, 5], z[4, 6]) - 168189/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5] \\
&], z[1, 6]) + 22043/1850 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 6]) - \\
&4008/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) + 28929/4625 * \&^{\wedge}
\end{aligned}$$

$(z[1,3], z[2,3], z[2,4], z[4,4], z[1,5], z[5,5], z[0,6]) + 130863/925 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[1,5], z[3,5], z[5,6]) + 14262/185 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,4], z[1,5], z[5,5], z[3,6]) - 1872/37 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[5,5], z[1,6]) - 27048/185 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[2,5], z[4,5], z[1,6]) - \backslash 73971/4625 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], z[3,5], z[5,5], z[0,6]) + 82059/1850 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,4], z[1,5], z[5,5], z[4,6]) + 523449/4625 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,4], z[1,5], z[5,5], z[1,6]) - 70473/925 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[4,5], z[5,5], z[2,6]) + 31002/185 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,4], z[1,5], z[2,5], z[5,6]) + 92292/925 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[1,4], z[2,5], z[5,5], z[5,6]) + 514716/925 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[3,4], z[1,5], z[3,5], z[1,6]) - 209088/925 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,4], z[0,5], z[3,5], z[3,6]) + 5076/925 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[4,4], z[1,5], z[3,5], z[1,6]) + 94272/4625 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,4], z[4,5], z[5,5], z[0,6]) + 23618/4625 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[4,4], z[0,5], z[5,5], z[3,6]) + 136488/185 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,4], z[2,5], z[3,5], z[2,6]) - 17487/1850 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[4,4], z[0,5], z[2,5], z[4,6]) + 109023/4625 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,4], z[4,5], z[5,5], z[1,6]) - 9651/925 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[4,4], z[1,5], z[5,5], z[3,6]) - 209088/925 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4], z[2,5], z[5,5], z[3,6]) - 69288/925 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[5,5], z[2,6]) - 19077/185 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[4,4], z[1,5], z[3,5], z[4,6]) + 279477/1850 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4], z[1,5], z[5,5], z[4,6]) - 56496/4625 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[0,5], z[5,5], z[6,6]) - 61987/4625 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,4], z[0,5], z[5,5], z[2,6]) - 6324/925 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,4], z[2,5], z[5,5], z[3,6]) + 331302/925 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[3,5], z[5,5], z[3,6]) - 743232/4625 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[2,4], z[4,5], z[5,5], z[1,6]) - 185388/925 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,4], z[1,5], z[2,5], z[5,6]) - 6612/37 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[4,4], z[0,5], z[2,5], z[2,6]) - \backslash 46878/185 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[2,5], z[4,5], z[2,6]) + 31002/185 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,4], z[3,5], z[4,5], z[1,6]) - 85911/4625 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[5,5], z[1,6]) - 74424/925 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[4,5], z[3,6]) - 516/5 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[4,4], z[1,5], z[2,5], z[5,6]) - 228298/925 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,4], z[3,5], z[4,5], z[0,6]) + 96301/925 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[3,5], z[4,5], z[0,6]) + 92292/925 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[4,4], z[0,5], z[3,5], z[1,6]) + 111693/185 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,4], z[2,5], z[4,5], z[4,6]) - 115149/4625 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[0,5], z[4,5], z[5,6]) + 164457/9250 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,4], z[2,5], z[5,5], z[0,6]) - 78918/185 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[1,5], z[2,5], z[4,6]) - 34422/185 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[2,5], z[3,5], z[2,6]) + 22043/1850 * \&^{\wedge}(z[1,3], z[3,3], z[3,4], z[4,4], z[0,5], z[4,5], z[0,6]) - 27048/185 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[1,5], z[3,5], z[5,6]) + 96301/925 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[1,5], z[2,5], z[6,6]) + 1864/125 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[4,5], z[5,5], z[0,6]) + 13377/370 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[4,4], z[0,5], z[3,5], z[1,6]) - 413917/4625 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[2,4], z[0,5], z[4,5], z[6,6]) + 45159/1850 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,4], z[2,5], z[5,5], z[2,6]) - 516/5 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,4], z[3,5], z[4,5], z[1,6]) + 28921/4625 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[4,5], z[5,5], z[0,6]) + 37552/185 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[2,5], z[4,5], z[3,6]) + 164979/18500 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4], z[0,5], z[5,5], z[5,6]) + 69831/925 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,4], z[2,5], z[3,5], z[1,6]) + 16209/925 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[4,4], z[1,5], z[3,5], z[5,6]) + 28929/4625 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4], z[0,5], z[4,5], z[6,6]) + 54756/185 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,4], z[2,5], z[3,5], z[2,6]) + 8856/185 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[1,5], z[4,5], z[2,6]) + 81123/740 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[4,4], z[3,5], z[4,5], z[2,6]) - 21607/4625 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[0,5], z[5,5], z[6,6]) - 73764/925 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[4,4], z[0,5], z[2,5], z[1,6]) - 10059/1850 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[1,4], z[2,5], z[5,5], z[6,6]) - 31608/37 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[2,4], z[2,5], z[4,5], z[4,6]) - 52461/1850 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,4], z[0,5], z[2,5], z[4,6]) + 376536/4625 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,4], z[1,5], z[5,5], z[1,6]) - 37824/925 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[4,4], z[1,5], z[4,5], z[5,6]) - 114/5 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,4], z[1,5], z[4,5], z[2,6]) - 158376/185 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,4], z[1,5], z[3,5], z[3,6]) + 111693/185 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[4,4], z[1,5], z[3,5], z[2,6]) + 3578/925 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[4,4], z[4,5], z[5,5], z[0,6]) + 174483/4625 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[1,5], z[5,5], z[1,6]) - 62296/925 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,4], z[2,5], z[5,5], z[3,6]) + 164826/4625 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[3,4], z[0,5], z[5,5], z[5,6]) - 9444/925 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[1,5], z[5,5], z[2,6]) + 35541/370 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[4,4], z[1,5], z[2,5], z[0,6]) + 265332/925 * \&^{\wedge}(z[1,3], z[3,3], z[3,3], z[2,4], z[3,4], z[2,5], z[3,5], z[1,6]) + 394074/925 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,4], z[1,5], z[3,5], z[5,6]) + 109808/4625 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[3,4], z[4,5], z[5,5], z[0,6]) + 287991/3700 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,4], z[1,5], z[4,5], z[1,6]) - \backslash$

272263/4625*'^'(z[1,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[0,6])+106584/185*
 '^'(z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[2,6])+37552/185*'^'(z[0,3],z
 [3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6])+164979/18500*'^'(z[1,3],z[2,3],z[2,
 4],z[4,4],z[0,5],z[5,5],z[1,6])-17862/185*'^'(z[1,3],z[3,3],z[1,4],z[3,4],z[1
 ,5],z[2,5],z[4,6])-80277/370*'^'(z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[3,5],z[
 6,6])+88473/370*'^'(z[0,3],z[1,3],z[0,4],z[3,4],z[3,5],z[4,5],z[4,6])+63438/
 185*'^'(z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[4,6])+46796/925*'^'(z[1,
 3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[0,6])-80277/370*'^'(z[1,3],z[2,3],z[2
 ,4],z[4,4],z[2,5],z[4,5],z[0,6])-24657/4625*'^'(z[0,3],z[3,3],z[0,4],z[4,4],z
 [3,5],z[5,5],z[0,6])+170976/925*'^'(z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5]
 ,z[4,6])-28239/370*'^'(z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6])-\
 126319/925*'^'(z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[6,6])+1197744/4625
 '^'(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[5,6])-6521/1850'^'(z[0,3],
 z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,6])-173073/3700*'^'(z[1,3],z[3,3],z[0,
 4],z[4,4],z[0,5],z[3,5],z[4,6])+121977/4625*'^'(z[1,3],z[3,3],z[0,4],z[4,4],z
 [0,5],z[2,5],z[5,6])+3578/925*'^'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z
 [6,6])+7677/185*'^'(z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,6])-101016/
 925*'^'(z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[3,5],z[6,6])+33996/185*'^'(z[2,
 3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[4,6])-41529/185*'^'(z[1,3],z[3,3],z[0
 ,4],z[2,4],z[2,5],z[3,5],z[4,6])+177991/4625*'^'(z[0,3],z[2,3],z[1,4],z[4,4],
 z[0,5],z[2,5],z[6,6])-22704/37*'^'(z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],
 z[3,6])+'^'(z[0,3],z[3,3],z[0,4],z[3,4],z[1,5],z[4,5],z[4,6])-8211/37*'^'(z[
 0,3],z[1,3],z[1,4],z[2,4],z[3,5],z[4,5],z[4,6])+6521/925*'^'(z[0,3],z[3,3],z[
 1,4],z[4,4],z[0,5],z[3,5],z[4,6])+21427/925*'^'(z[0,3],z[3,3],z[0,4],z[2,4],z
 [2,5],z[3,5],z[5,6])-18339/4625*'^'(z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5]
 ,z[5,6])+31424/4625*'^'(z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[6,6])+
 5172/185*'^'(z[0,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,6])+119883/925*
 '^'(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[4,6])-211419/925*'^'(z[1,3],
 z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,6])-147627/925*'^'(z[1,3],z[2,3],z[0,4
],z[1,4],z[2,5],z[4,5],z[5,6])-4910/37*'^'(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5]
 ,z[2,5],z[3,6])+46796/925*'^'(z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[6,6
])+81123/740*'^'(z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[4,6])+290994/925
 '^'(z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,6])-14664/37'^'(z[0,3],z
 [1,3],z[3,4],z[4,4],z[1,5],z[3,5],z[3,6])+106326/185*'^'(z[1,3],z[2,3],z[1,4]
 ,z[3,4],z[1,5],z[2,5],z[5,6])-743232/4625*'^'(z[1,3],z[3,3],z[2,4],z[3,4],z[0
 ,5],z[1,5],z[5,6])-6006/185*'^'(z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[4
 ,6])-179136/925*'^'(z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[3,6])+13377/
 370*'^'(z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],z[5,5],z[5,6])+5614/925*'^'(z[0,3
],z[1,3],z[0,4],z[2,4],z[2,5],z[4,5],z[6,6])+106584/185*'^'(z[0,3],z[1,3],z[3
 ,4],z[4,4],z[1,5],z[2,5],z[4,6])-59211/925*'^'(z[2,3],z[3,3],z[1,4],z[2,4],z[
 0,5],z[3,5],z[4,6])+11778/925*'^'(z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[2,5],z
 [5,6])+28921/4625*'^'(z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[1,5],z[6,6])+2426/
 4625*'^'(z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[1,5],z[6,6])+206157/925*'^'(z[
 0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[3,5],z[5,6])-492393/1850*'^'(z[0,3],z[1,3]
 ,z[2,4],z[4,4],z[1,5],z[2,5],z[5,6])+2662/185*'^'(z[0,3],z[3,3],z[2,4],z[4,4]
 ,z[1,5],z[2,5],z[3,6])+33703/1850*'^'(z[0,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,
 5],z[6,6])-287991/9250*'^'(z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,6])-\
 22704/37*'^'(z[0,3],z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[3,6])-114/5*'^'(z[0
 ,3],z[1,3],z[2,4],z[3,4],z[1,5],z[4,5],z[4,6])-132896/925*'^'(z[0,3],z[1,3],z
 [1,4],z[2,4],z[2,5],z[3,5],z[6,6])-53334/4625*'^'(z[0,3],z[3,3],z[2,4],z[3,4]
 ,z[0,5],z[2,5],z[5,6])-13569/185*'^'(z[0,3],z[1,3],z[1,4],z[2,4],z[1,5],z[4,5
],z[6,6])+34791/925*'^'(z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[3,5],z[4,6])+
 457763/9250*'^'(z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[2,5],z[6,6])-8211/37*
 '^'(z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[2,6])-80769/9250*'^'(z[2,3],
 z[3,3],z[0,4],z[1,4],z[0,5],z[3,5],z[6,6])-167138/4625*'^'(z[1,3],z[3,3],z[1,
 4],z[2,4],z[0,5],z[2,5],z[6,6])-39757/370*'^'(z[2,3],z[3,3],z[0,4],z[4,4],z[1
 ,5],z[2,5],z[3,6])-49929/370*'^'(z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[4,5],z[
 4,6])-94287/1850*'^'(z[0,3],z[1,3],z[0,4],z[3,4],z[1,5],z[4,5],z[6,6])+106773
 /925*'^'(z[0,3],z[1,3],z[0,4],z[3,4],z[1,5],z[5,5],z[5,6])+6451/370*'^'(z[0,
 3],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[5,6])+213957/18500*'^'(z[0,3],z[3,3],
 z[0,4],z[4,4],z[0,5],z[3,5],z[5,6])+4409/185*'^'(z[0,3],z[3,3],z[0,4],z[4,4],
 z[2,5],z[3,5],z[3,6])+21306/185*'^'(z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[2,5]
 ,z[3,6])+376536/4625*'^'(z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[4,5],z[5,6])+12
 '^'(z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[4,5],z[4,6])+30276/185'^'(z[1,3],z
 [3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[3,6])-73971/4625*'^'(z[1,3],z[2,3],z[0,4
],z[4,4],z[0,5],z[2,5],z[6,6])+5331/5*'^'(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],
 z[2,5],z[4,6])+514716/925*'^'(z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[4,5],z[5,6
])-112032/925*'^'(z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[2,5],z[6,6])-63/37*

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[4,5],z[5,6])+78648/185*\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[3,6])-62296/925*\&^{'(z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[3,6])+88473/370*\&^{'(z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[2,6])+85032/185*\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[4,6])+201252/925*\&^{'(z[0,3],z[2,3],z[0,4],z[1,4],z[3,5],z[4,5],z[5,6])-6435/74*\&^{'(z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[2,6])+7878/185*\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[3,5],z[3,6])-26012/185*\&^{'(z[1,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[3,6])+24294/4625*\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[3,5],z[5,6])+51293/18500*\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,6])-9444/925*\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[4,5],z[4,6])+18893/4625*\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,6])-208552/925*\&^{'(z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[3,6])+41478/925*\&^{'(z[0,3],z[1,3],z[0,4],z[3,4],z[2,5],z[4,5],z[5,6])-57852/925*\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[3,5],z[6,6])-166914/4625*\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[4,5],z[5,6])+67934/925*\&^{'(z[0,3],z[1,3],z[0,4],z[3,4],z[2,5],z[3,5],z[6,6])-\backslash246987/18500*\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[6,6])-56463/148*\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[4,6])+73764/925*\&^{'(z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[2,6])-132997/9250*\&^{'(z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,6])+5076/925*\&^{'(z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[4,5],z[5,6])+174483/4625*\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,6])-369912/4625*\&^{'(z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[5,6])+14913/370*\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[5,5],z[5,6])-46681/925*\&^{'(z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[6,6])+91203/740*\&^{'(z[0,3],z[2,3],z[0,4],z[2,4],z[1,5],z[4,5],z[6,6])-46878/185*\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5],z[4,6])+377484/925*\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[5,6])-103188/185*\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[3,6])+30276/185*\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[2,5],z[3,5],z[3,6])+138759/1850*\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[3,6])-83979/1850*\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[4,6])-278793/3700*\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,6])+9309/4625*\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[5,6])-34422/185*\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[3,5],z[4,6])+128319/370*\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[4,6])+1012/925*\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[1,5],z[3,5],z[6,6])+8*\&^{'(z[0,3],z[3,3],z[0,4],z[3,4],z[1,5],z[3,5],z[5,6])+159132/4625*\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[0,5],z[3,5],z[5,6])-25683/925*\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[4,6])+56241/370*\&^{'(z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[4,6])-240306/4625*\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[5,6])+45159/1850*\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[3,5],z[4,6])+122127/370*\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[4,6])+59212/925*\&^{'(z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[3,6])+132841/9250*\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[2,5],z[6,6])+14934/185*\&^{'(z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[4,6])-877308/4625*\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[5,6])+337622/4625*\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[6,6])+5133/185*\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[4,5],z[4,6])-9597/925*\&^{'(z[1,3],z[3,3],z[1,4],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[3,6])+98508/925*\&^{'(z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[3,6])-30663/1850*\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,6])+523449/4625*\&^{'(z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,6])+99697/3700*\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,6])+23358/4625*\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[5,6])-56609/925*\&^{'(z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,6])-1257/74*\&^{'(z[0,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[2,6])+121536/185*\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6])-81144/185*\&^{'(z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,6])-\backslash277083/4625*\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[5,6])+327069/4625*\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,6])-121536/185*\&^{'(z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[3,6])-48589/1850*\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[3,5],z[6,6])+331302/925*\&^{'(z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,6])-8966/185*\&^{'(z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,6])-37344/925*\&^{'(z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[6,6])+97959/4625*\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[6,6])-228298/925*\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[1,5],z[2,5],z[6,6])+73008/185*\&^{'(z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[4,5],z[4,6])-278793/3700*\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[1,6])+27741/925*\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[2,5],z[5,6])+432/25*\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[5,6])-5878/185*\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[4,6])-179136/925*\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[5,5],z[3,6])+301293/4625*\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[5,5],z[0,6])-81144/185*\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,6])+81931/4625*\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,
\end{aligned}$$

$$\begin{aligned}
& 5), z[6, 6]) - 254184/4625 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) + \\
& 54756/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) - 19077/185 * \\
& \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) - 173073/3700 * \&^{\wedge}(z[0, 3], \\
& z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) + 99697/3700 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, \\
& 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 68124/4625 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], \\
& z[5, 5], z[5, 6]) - 492393/1850 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], \\
& z[1, 6]) + 33703/1850 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - \\
& 1257/74 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) + 1864/125 * \&^{\wedge}(z \\
& [0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 94272/4625 * \&^{\wedge}(z[1, 3], z[2, 3], \\
& z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 2 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], \\
& z[4, 5], z[4, 6]) + 5592/125 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6] \\
&) + 30663/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 101109/1850 \\
& * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 55017/4625 * \&^{\wedge}(z[1, 3], \\
& z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) - 107091/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, \\
& 4], z[3, 4], z[2, 5], z[5, 5], z[4, 6]) - 112032/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], \\
& z[4, 5], z[0, 6]) - 8966/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) \\
& - 18339/4625 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) - 637116 \\
& /925 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) - 94287/1850 * \&^{\wedge}(z[\\
& 2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 932688/4625 * \&^{\wedge}(z[1, 3], z[2, 3], \\
& z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 106326/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, \\
& 4], z[3, 5], z[4, 5], z[1, 6]) + 93344/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, \\
& 5], z[3, 6]) + 63438/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) + \\
& 5172/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 372279/4625 * \\
& \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 271489/9250 * \&^{\wedge}(z[0, 3], \\
& z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) + 37212/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], \\
& z[2, 4], z[1, 5], z[4, 5], z[3, 6]) + 132419/18500 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], \\
& z[5, 5], z[6, 6]) - 271489/9250 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], \\
& z[0, 6]) + 73764/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[4, 6]) - \\
& 289164/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) + 287991/3700 * \\
& \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) - 56874/925 * \&^{\wedge}(z[2, 3], z \\
& [3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[3, 6]) + 164826/4625 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], \\
& z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 1197744/4625 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z \\
& [3, 5], z[5, 5], z[1, 6]) - 95291/9250 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], \\
& z[0, 6]) - 46554/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) - \\
& 127437/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) - 10437/370 * \\
& \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 45089/4625 * \&^{\wedge}(z[2, 3], \\
& z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 8856/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], \\
& z[4, 4], z[1, 5], z[4, 5], z[4, 6]) + 202182/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], \\
& z[2, 5], z[2, 6]) + 130863/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, \\
& 6]) - 10437/370 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) - 4008/37 * \\
& \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) - 573447/4625 * \&^{\wedge}(z[0, 3], \\
& z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 134583/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, \\
& 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) - 51201/4625 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], \\
& z[5, 5], z[0, 6]) - 4 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) - \\
& 13851/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 5542/925 * \&^{\wedge} \\
& (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 4 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], \\
& z[4, 4], z[1, 5], z[3, 5], z[4, 6]) - 2 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], \\
& z[2, 6]) + 27741/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) - 7677 \\
& /185 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) - 41733/925 * \&^{\wedge}(z[1, \\
& 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[6, 6]) - 49929/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[\\
& 0, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) - 166914/4625 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], \\
& z[1, 5], z[5, 5], z[1, 6]) - 31338/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], \\
& z[5, 6]) - 413917/4625 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) - \\
& 52461/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 121977/4625 * \\
& \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) - 37344/925 * \&^{\wedge}(z[0, 3], z \\
& [3, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 21427/925 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], \\
& z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 8481/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], \\
& z[4, 5], z[2, 6]) + 61024/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[3, 6]) \\
& - 216486/4625 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 486684/ \\
& 4625 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 6]) - 37552/185 * \&^{\wedge}(z[0 \\
& , 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 6612/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, \\
& 4], z[1, 4], z[3, 5], z[5, 5], z[4, 6]) - 31923/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3 \\
& , 5], z[5, 5], z[2, 6]) - 354708/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z \\
& [3, 6]) + 35541/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 6]) + 64937/ \\
& 925 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) + 162732/4625 * \&^{\wedge}(z[\\
& 2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[2, 6]) + 1012/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[\\
& 1, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 279477/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], \\
& z[0, 5], z[4, 5], z[2, 6]) - 39757/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5
\end{aligned}$$

$$\begin{aligned}
&], z[3, 6]) + 301293/4625 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + \\
&60021/925 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[3, 6]) + 177991/4625 * \\
&\wedge'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 877308/4625 * \wedge'(z[1, 3] \\
&, z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) + 14871/9250 * \wedge'(z[0, 3], z[2, 3], z[0, \\
&4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) + 10807/925 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3 \\
&5], z[4, 5], z[0, 6]) - 48589/1850 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z \\
&[0, 6]) + 68433/9250 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[4, 6]) - 69288 \\
&/925 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 132997/9250 * \wedge'(z \\
&[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 6521/1850 * \wedge'(z[0, 3], z[3, 3], \\
&z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 73008/185 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[3, 4] \\
&, z[1, 5], z[3, 5], z[2, 6]) + 8481/925 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5] \\
&, z[4, 6]) + 641871/18500 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + \\
&109023/4625 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 128319/370 * \\
&\wedge'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 5992/925 * \wedge'(z[0, 3], z[\\
&1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 6]) - 28524/925 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z \\
&[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 28239/370 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], \\
&z[4, 5], z[0, 6]) + 34791/925 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[2, 6] \\
&) - 5878/185 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 14 * \wedge'(z[0, \\
&3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 8 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[4, \\
&4], z[2, 5], z[4, 5], z[1, 6]) + 10221/370 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4 \\
&, 5], z[4, 6]) + 110434/925 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) + \\
&255603/925 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 20997/925 * \\
&\wedge'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 31424/4625 * \wedge'(z[0, 3], \\
&z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 58899/185 * \wedge'(z[2, 3], z[3, 3], z[2, 4] \\
&, z[3, 4], z[0, 5], z[3, 5], z[2, 6]) + 2662/185 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5] \\
&, z[4, 5], z[3, 6]) - 14664/37 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[3, 6] \\
&) - 5118/185 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 110836/925 * \\
&\wedge'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 202182/925 * \wedge'(z[0, 3], \\
&z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[4, 6]) - 6006/185 * \wedge'(z[0, 3], z[2, 3], z[1, 4], \\
&z[2, 4], z[3, 5], z[5, 5], z[2, 6]) - 57852/925 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5] \\
&, z[5, 5], z[0, 6]) + 265332/925 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, \\
&6]) - 31608/37 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) + 457763/ \\
&9250 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) - 287991/9250 * \wedge'(z \\
&[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 18893/4625 * \wedge'(z[0, 3], z[3, 3] \\
&, z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 5592/125 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[2, 4] \\
&, z[4, 5], z[5, 5], z[0, 6]) + 377484/925 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, \\
&5], z[1, 6]) + 192368/185 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) + \\
&7878/185 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) + 91203/740 * \wedge'(\\
&z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 106687/4625 * \wedge'(z[2, 3], z[3 \\
&, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[0, 6]) + 254589/18500 * \wedge'(z[1, 3], z[3, 3], z[0, 4] \\
&, z[2, 4], z[0, 5], z[5, 5], z[4, 6]) - 254184/4625 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2 \\
&, 5], z[5, 5], z[1, 6]) + 102548/925 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z \\
&[6, 6]) - 35709/370 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[4, 6]) + 81931/ \\
&4625 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 61987/4625 * \wedge'(z[\\
&0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 143886/925 * \wedge'(z[1, 3], z[3, 3], \\
&z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) + 14934/185 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[3, 4] \\
&, z[4, 5], z[5, 5], z[2, 6]) - 132896/925 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, \\
&5], z[0, 6]) - 160002/4625 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) + \\
&267113/9250 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 63/37 * \wedge'(\\
&z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 132419/18500 * \wedge'(z[1, 3], z[3 \\
&, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 78918/185 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[\\
&2, 4], z[3, 5], z[4, 5], z[2, 6]) + 12 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z \\
&[2, 6]) - 208552/925 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[3, 6]) + 32376 \\
&/185 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[4, 6]) - 211419/925 * \wedge'(z[\\
&1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) - 566799/1850 * \wedge'(z[0, 3], z[1, 3], \\
&z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5, 6]) - 31338/185 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[3, 4] \\
&], z[2, 5], z[5, 5], z[1, 6]) + 255603/925 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2 \\
&, 5], z[6, 6]) + 51293/18500 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) \\
&- 92931/3700 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 6521/925 * \\
&\wedge'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 100193/1850 * \wedge'(z[0, 3] \\
&, z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) + 546228/925 * \wedge'(z[1, 3], z[2, 3], z[1, \\
&4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) + 170976/925 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[\\
&2, 5], z[5, 5], z[2, 6]) + 30663/925 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z \\
&[2, 6]) - 9597/925 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) + 98736/ \\
&185 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) + 106818/925 * \wedge'(z[0 \\
&, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) - 246987/18500 * \wedge'(z[1, 3], z[3, 3] \\
&, z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 106773/925 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[4, \\
&4], z[0, 5], z[4, 5], z[1, 6]) + 21306/185 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4
\end{aligned}$$

, 5], z[3, 6]) - 74424/925*'^ (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - \ 13569/185*'^ (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[0, 6]) - 143886/925*'^ (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 7677/185*'^ (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 354708/925*'^ (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 124153/3700*'^ (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 211208/4625*'^ (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + '^ (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) + 164457/9250*'^ (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 127437/370*'^ (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) - 17856/185*'^ (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 189282/925*'^ (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) - 44112/4625*'^ (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) - 134583/370*'^ (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) + 90279/4625*'^ (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 29244/925*'^ (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 51201/4625*'^ (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + 121536/185*'^ (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) - 17487/1850*'^ (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 69831/925*'^ (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) + 394074/925*'^ (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]);

w65 := 220471/5550*'^ (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) + 27059/3700*'^ (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - 22373/1110*'^ (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) - 149609/3700*'^ (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 52953/3700*'^ (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 165413/1850*'^ (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 162219/2960*'^ (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) + 157867/7400*'^ (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) + 29291/7400*'^ (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) - 17387/185*'^ (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) - 8996/13875*'^ (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 396787/44400*'^ (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 569/1776*'^ (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 366409/111000*'^ (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 19423/11100*'^ (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - \ 169477/11100*'^ (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 31193/37000*'^ (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 20404/185*'^ (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 6]) - 5083/3700*'^ (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 141649/111000*'^ (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) - 38368/13875*'^ (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 747647/55500*'^ (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 52423/2220*'^ (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 14863/9250*'^ (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 5571/9250*'^ (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 2389/370*'^ (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) + 259679/55500*'^ (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 457717/74000*'^ (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 129553/22200*'^ (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 313/370*'^ (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) + 153469/7400*'^ (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 5521/74*'^ (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) + 175669/22200*'^ (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 35837/22200*'^ (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) - 222473/222000*'^ (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - \ 25443/370*'^ (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) + 103741/14800*'^ (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 289023/14800*'^ (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 194979/7400*'^ (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 7389/740*'^ (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 35847/4625*'^ (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 318497/111000*'^ (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) - \ 21547/370*'^ (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) - 20459/370*'^ (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 32313/4625*'^ (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) - 273103/148000*'^ (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 83627/18500*'^ (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 4693/185*'^ (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 6]) - 35103/2960*'^ (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 419029/55500*'^ (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 100103/22200*'^ (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 4152/185*'^ (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) + 76631/925*'^ (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) - 125419/2960*'^ (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6]) - 35093/2775*'^ (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) - 185641/22200*'^ (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 406781/222000*

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[1,3],z[2,4],z[4,4],z[3,5],z[5,5],z[0,6])}-100721/11100*\text{'\&^{'(z[0,3}, \\
& \text{z[2,3],z[2,4],z[4,4],z[3,5],z[4,5],z[0,6])}+21459/740*\text{'\&^{'(z[0,3],z[2,3],z[2,} \\
& \text{4],z[4,4],z[2,5],z[3,5],z[2,6])}-227/100*\text{'\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[1,5} \\
& \text{z[4,5],z[1,6])}+36183/2960*\text{'\&^{'(z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[4,5],z[2} \\
& \text{,6])}-82391/13875*\text{'\&^{'(z[0,3],z[1,3],z[1,4],z[3,4],z[0,5],z[4,5],z[6,6])}+167/ \\
& \text{100*\text{'\&^{'(z[0,3],z[1,3],z[1,4],z[2,4],z[1,5],z[5,5],z[5,6])}+17249/13875*\text{'\&^{'(z[} \\
& \text{0,3],z[1,3],z[1,4],z[3,4],z[4,5],z[5,5],z[1,6])}+65047/7400*\text{'\&^{'(z[0,3],z[1,3],} \\
& \text{z[2,4],z[3,4],z[2,5],z[5,5],z[2,6])}+82493/74000*\text{'\&^{'(z[0,3],z[1,3],z[3,4],z[4,} \\
& \text{4],z[2,5],z[5,5],z[0,6])}-9083/55500*\text{'\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[4,5],z[} \\
& \text{5,5],z[0,6])}+26981/2775*\text{'\&^{'(z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,6])} \\
& \text{-1419457/74000*\text{'\&^{'(z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[3,5],z[5,6])}-385653/} \\
& \text{37000*\text{'\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[5,5],z[4,6])}-8981/14800*\text{'\&^{'(z} \\
& \text{[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[5,5],z[2,6])}+60471/1480*\text{'\&^{'(z[0,3],z[1,3]} \\
& \text{,z[1,4],z[2,4],z[2,5],z[5,5],z[4,6])}+333149/5550*\text{'\&^{'(z[0,3],z[2,3],z[3,4],z[4} \\
& \text{,4],z[2,5],z[3,5],z[1,6])}+46577/1850*\text{'\&^{'(z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z} \\
& \text{[4,5],z[5,6])}-4103/1776*\text{'\&^{'(z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,6])} \\
& \text{-3215/592*\text{'\&^{'(z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,6])}-3/2*\text{'\&^{'(z[1,} \\
& \text{3],z[2,3],z[2,4],z[3,4],z[1,5],z[4,5],z[2,6])}+57821/1184*\text{'\&^{'(z[0,3],z[2,3],z[} \\
& \text{2,4],z[4,4],z[1,5],z[4,5],z[2,6])}-14497/74000*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[4,4]} \\
& \text{,z[0,5],z[5,5],z[2,6])}+86719/3700*\text{'\&^{'(z[0,3],z[2,3],z[0,4],z[2,4],z[1,5],z[5,} \\
& \text{5],z[5,6])}+14339/925*\text{'\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[3,6])}+ \\
& \text{26389/22200*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[2,5],z[6,6])}+157867/7400} \\
& \text{*'\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[3,6])}+3037/3700*\text{'\&^{'(z[0,3],} \\
& \text{z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,6])}-61553/3700*\text{'\&^{'(z[0,3],z[2,3],z[0,4} \\
& \text{],z[2,4],z[4,5],z[5,5],z[2,6])}+167/100*\text{'\&^{'(z[2,3],z[3,3],z[2,4],z[3,4],z[0,5]} \\
& \text{,z[4,5],z[1,6])}+1284/925*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[3,6]} \\
& \text{)}+1339/370*\text{'\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[4,5],z[3,6])}-331593/37000} \\
& \text{*'\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[4,5],z[5,5],z[1,6])}+75823/11100*\text{'\&^{'(z[1,3} \\
& \text{],z[3,3],z[2,4],z[4,4],z[2,5],z[3,5],z[0,6])}+80997/18500*\text{'\&^{'(z[1,3],z[2,3],z[} \\
& \text{2,4],z[3,4],z[0,5],z[2,5],z[5,6])}-26318/2775*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[4,4],} \\
& \text{z[2,5],z[3,5],z[0,6])}+33006/185*\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5]} \\
& \text{,z[4,6])}+188807/18500*\text{'\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,5],z[1,6])}- \\
& \text{151349/18500*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[2,5],z[5,5],z[0,6])}-2128/2775*} \\
& \text{'\&^{'(z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,5],z[0,6])}+577203/14800*\text{'\&^{'(z[2,3} \\
& \text{],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[1,6])}+12597/1850*\text{'\&^{'(z[1,3],z[3,3],z[1} \\
& \text{,4],z[4,4],z[2,5],z[3,5],z[1,6])}-46493/5550*\text{'\&^{'(z[0,3],z[1,3],z[0,4],z[3,4],z[3,4]} \\
& \text{,z[3,5],z[5,5],z[3,6])}+333149/5550*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5} \\
& \text{],z[5,6])}-335343/14800*\text{'\&^{'(z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[5,5],z[4,6])}- \\
& \text{151349/18500*\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[3,5],z[6,6])}+9644/555*} \\
& \text{'\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[3,6])}+33006/185*\text{'\&^{'(z[1,3],z} \\
& \text{[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[2,6])}+261439/44400*\text{'\&^{'(z[0,3],z[1,3],z[0,} \\
& \text{4],z[4,4],z[3,5],z[5,5],z[2,6])}-15359/3700*\text{'\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[} \\
& \text{2,5],z[3,5],z[5,6])}+10003/14800*\text{'\&^{'(z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5]} \\
& \text{,z[0,6])}+1766527/111000*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z[1,6])} \\
& \text{-15473/7400*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,5],z[1,6])}-46577/4625*} \\
& \text{'\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[4,5],z[5,6])}+33141/14800*\text{'\&^{'(z[1,3]} \\
& \text{,z[2,3],z[0,4],z[4,4],z[1,5],z[5,5],z[2,6])}-17687/9250*\text{'\&^{'(z[1,3],z[3,3],z[2,} \\
& \text{4],z[3,4],z[0,5],z[5,5],z[1,6])}-382373/88800*\text{'\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],} \\
& \text{z[1,5],z[2,5],z[6,6])}-1419457/74000*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[} \\
& \text{5,5],z[1,6])}+45663/3700*\text{'\&^{'(z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[5,5],z[4,6])} \\
& \text{+10307/3700*\text{'\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[1,5],z[5,5],z[4,6])}-37879/4625*} \\
& \text{'\&^{'(z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[3,6])}+80087/1110*\text{'\&^{'(z[1,3],} \\
& \text{z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[3,6])}-508287/74000*\text{'\&^{'(z[1,3],z[2,3],z[0} \\
& \text{,4],z[3,4],z[0,5],z[3,5],z[6,6])}+278371/88800*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[4,4]} \\
& \text{,z[1,5],z[2,5],z[5,6])}+289711/222000*\text{'\&^{'(z[0,3],z[1,3],z[0,4],z[3,4],z[0,5],z} \\
& \text{[5,5],z[6,6])}-10778/185*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[2,6])} \\
& \text{-649437/148000*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,6])}-8981/} \\
& \text{14800*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[4,6])}-32313/4625*\text{'\&^{'(z} \\
& \text{[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[3,6])}+5521/74*\text{'\&^{'(z[2,3],z[3,3],z[} \\
& \text{1,4],z[3,4],z[1,5],z[2,5],z[3,6])}-216479/148000*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[4,} \\
& \text{4],z[2,5],z[5,5],z[1,6])}+27071/2220*\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[3,5],z[} \\
& \text{4,5],z[2,6])}-15457/1850*\text{'\&^{'(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[3,6])} \\
& \text{-84393/14800*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[2,6])}+9391/11100} \\
& \text{*'\&^{'(z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[0,6])}+396787/44400*\text{'\&^{'(z[1,} \\
& \text{3],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[4,6])}-22373/1110*\text{'\&^{'(z[2,3],z[3,3],z[} \\
& \text{1,4],z[3,4],z[2,5],z[4,5],z[0,6])}+56641/5550*\text{'\&^{'(z[0,3],z[1,3],z[0,4],z[1,4],} \\
& \text{z[3,5],z[5,5],z[5,6])}+4816/925*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[4,5],} \\
& \text{z[1,6])}+46577/1850*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[4,5],z[1,6])}- \\
\end{aligned}$$

$$\begin{aligned}
& 825133/222000 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,4], z[0,5], z[4,5], z[6,6]) - 21233/ \\
& 3700 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[4,4], z[1,5], z[3,5], z[1,6]) - 57821/2960 * \&^{\wedge} (z[\\
& 0,3], z[2,3], z[1,4], z[4,4], z[1,5], z[5,5], z[2,6]) - 12322/925 * \&^{\wedge} (z[0,3], z[2,3], z \\
& [0,4], z[3,4], z[2,5], z[5,5], z[3,6]) - 1029/185 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,4], z \\
& [3,5], z[4,5], z[2,6]) + 75437/111000 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[0,5], z[2, \\
& 5], z[6,6]) + 76631/925 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4], z[2,5], z[3,5], z[1,6]) - \ \\
& 10307/2960 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[1,5], z[4,5], z[2,6]) - 517601/55500 \\
& * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[3,5], z[5,5], z[0,6]) - 162219/2960 * \&^{\wedge} (z[2,3 \\
&], z[3,3], z[0,4], z[2,4], z[1,5], z[4,5], z[3,6]) - 56023/3700 * \&^{\wedge} (z[2,3], z[3,3], z[1 \\
& ,4], z[2,4], z[2,5], z[4,5], z[1,6]) + 26389/22200 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], \\
& z[3,5], z[5,5], z[0,6]) + 57999/37000 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[0,5], z[2, \\
& 5], z[5,6]) - 5021/1480 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,4], z[1,5], z[3,5], z[2,6]) + 3/ \\
& 2 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[2,5], z[3,5], z[4,6]) + 289023/14800 * \&^{\wedge} (z[1 \\
& ,3], z[2,3], z[0,4], z[1,4], z[2,5], z[5,5], z[4,6]) + 7389/1850 * \&^{\wedge} (z[0,3], z[2,3], z[\\
& 1,4], z[4,4], z[0,5], z[5,5], z[3,6]) + 120591/18500 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4 \\
&], z[3,5], z[5,5], z[1,6]) - 46577/4625 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[1,5], z[5 \\
& ,5], z[1,6]) + 7261/3700 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[1,5], z[4,5], z[6,6]) - \ \\
& 98873/14800 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[3,5], z[4,5], z[0,6]) - 508287/ \\
& 74000 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[2,5], z[5,5], z[0,6]) + 224637/37000 * \&^{\wedge} \\
& (z[1,3], z[2,3], z[0,4], z[3,4], z[0,5], z[5,5], z[4,6]) - 35119/111000 * \&^{\wedge} (z[0,3], z[\\
& 1,3], z[0,4], z[4,4], z[4,5], z[5,5], z[1,6]) - 335343/14800 * \&^{\wedge} (z[1,3], z[3,3], z[2,4 \\
&], z[4,4], z[0,5], z[3,5], z[2,6]) + 89237/37000 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,4], z[\\
& 0,5], z[5,5], z[5,6]) + 26999/18500 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[3,5], z[5,5] \\
& , z[1,6]) + 26033/1850 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[2,5], z[5,5], z[0,6]) - \ \\
& 21547/370 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[3,5], z[3,6]) - 213079/7400 * \\
& \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[2,5], z[4,5], z[1,6]) - 141583/14800 * \&^{\wedge} (z[0,3 \\
&], z[1,3], z[0,4], z[4,4], z[2,5], z[5,5], z[3,6]) - 4801/370 * \&^{\wedge} (z[0,3], z[3,3], z[1,4 \\
&], z[2,4], z[2,5], z[3,5], z[4,6]) + 19423/11100 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[\\
& 3,5], z[4,5], z[0,6]) + 569/1776 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[1,5], z[2,5], z[\\
& 6,6]) + 7565/444 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,4], z[3,5], z[5,5], z[3,6]) - 313/370 * \\
& \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[4,5], z[2,6]) + 6283/592 * \&^{\wedge} (z[1,3], z[\\
& 2,3], z[0,4], z[1,4], z[3,5], z[4,5], z[4,6]) + 457717/74000 * \&^{\wedge} (z[2,3], z[3,3], z[0,4 \\
&], z[2,4], z[0,5], z[5,5], z[3,6]) + 94593/3700 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], z[3 \\
& ,5], z[4,5], z[1,6]) - 35103/2960 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[0,5], z[4,5], z \\
& [4,6]) + 386879/22200 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[4,4], z[1,5], z[3,5], z[0,6]) - \ \\
& 308741/11100 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[4,4], z[1,5], z[2,5], z[1,6]) - 1029/185 * \\
& \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[1,5], z[2,5], z[4,6]) - 13922/4625 * \&^{\wedge} (z[1,3], \\
& z[3,3], z[1,4], z[3,4], z[0,5], z[1,5], z[6,6]) + 109723/2960 * \&^{\wedge} (z[2,3], z[3,3], z[1, \\
& 4], z[4,4], z[0,5], z[3,5], z[2,6]) - 74231/555 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[2,4], z[3 \\
& ,5], z[4,5], z[3,6]) - 4801/370 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[2,5], z[3,5], z[2 \\
& ,6]) - 280623/3700 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[0,5], z[3,5], z[4,6]) + 86719/ \\
& 3700 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4,4], z[0,5], z[4,5], z[1,6]) - 67573/44400 * \&^{\wedge} (z \\
& [0,3], z[2,3], z[0,4], z[1,4], z[1,5], z[5,5], z[6,6]) + 503/37 * \&^{\wedge} (z[2,3], z[3,3], z[0 \\
& ,4], z[3,4], z[1,5], z[3,5], z[3,6]) - 31463/37000 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,4], \\
& z[1,5], z[5,5], z[0,6]) - 404183/22200 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[1,5], z[3 \\
& ,5], z[5,6]) - 7389/740 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[1,5], z[5,5], z[3,6]) + \\
& 2389/370 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[5,5], z[1,6]) + 7009/370 * \&^{\wedge} (\\
& z[0,3], z[3,3], z[2,4], z[3,4], z[2,5], z[4,5], z[1,6]) + 75437/37000 * \&^{\wedge} (z[1,3], z[2, \\
& 3], z[0,4], z[4,4], z[3,5], z[5,5], z[0,6]) - 84393/14800 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z \\
& [2,4], z[1,5], z[5,5], z[4,6]) - 533403/37000 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[1, \\
& 5], z[5,5], z[1,6]) + 26981/2775 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,4], z[4,5], z[5,5], z[\\
& 2,6]) - 48271/2220 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[1,5], z[2,5], z[5,6]) - 46957/ \\
& 3700 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[1,4], z[2,5], z[5,5], z[5,6]) - 129163/1850 * \&^{\wedge} (z \\
& [2,3], z[3,3], z[2,4], z[3,4], z[1,5], z[3,5], z[1,6]) + 107073/3700 * \&^{\wedge} (z[1,3], z[2,3 \\
&], z[2,4], z[4,4], z[0,5], z[3,5], z[3,6]) - 3961/3700 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4, \\
& 4], z[1,5], z[3,5], z[1,6]) - 97609/37000 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,4], z[4,5], z \\
& [5,5], z[0,6]) - 12483/18500 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[0,5], z[5,5], z[3,6 \\
&]) - 17387/185 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[2,5], z[3,5], z[2,6]) + 17789/ \\
& 14800 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[0,5], z[2,5], z[4,6]) - 110531/37000 * \&^{\wedge} \\
& (z[0,3], z[3,3], z[0,4], z[2,4], z[4,5], z[5,5], z[1,6]) + 1284/925 * \&^{\wedge} (z[0,3], z[2,3] \\
& , z[0,4], z[4,4], z[1,5], z[5,5], z[3,6]) + 107073/3700 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2 \\
& ,4], z[2,5], z[5,5], z[3,6]) + 8924/925 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[5 \\
& ,5], z[2,6]) + 19279/1480 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], z[1,5], z[3,5], z[4,6]) - \ \\
& 286479/14800 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,4], z[1,5], z[5,5], z[4,6]) + 14863/9250 \\
& * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[0,5], z[5,5], z[6,6]) + 63779/37000 * \&^{\wedge} (z[0,3 \\
&], z[3,3], z[1,4], z[4,4], z[0,5], z[5,5], z[2,6]) + 877/1850 * \&^{\wedge} (z[1,3], z[3,3], z[0,4 \\
&], z[1,4], z[2,5], z[5,5], z[3,6]) - 169477/3700 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[\\
& 3,5], z[5,5], z[3,6]) + 190351/9250 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[2,4], z[4,5], z[5,5]
\end{aligned}$$

$$\begin{aligned}
& ,z[1,6])+94593/3700*'\&^{'(z[1,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[5,6])+} \\
& 50479/2220*'\&^{'(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[2,6])+23833/740*} \\
& '\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[2,6])-48271/2220*'\&^{'(z[0,3],} \\
& z[3,3],z[1,4],z[3,4],z[3,5],z[4,5],z[1,6])+89237/37000*'\&^{'(z[2,3],z[3,3],z[0,} \\
& 4],z[4,4],z[0,5],z[5,5],z[1,6])+9201/925*'\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[0,} \\
& 5],z[4,5],z[3,6])+133/10*'\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[5,6]} \\
&)+352009/11100*'\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[3,5],z[4,5],z[0,6])-299741/} \\
& 22200*'\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[3,5],z[4,5],z[0,6])-46957/3700*'\&^{'(z} \\
& [1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[1,6])-345103/4440*'\&^{'(z[1,3],z[3,3} \\
&],z[0,4],z[1,4],z[2,5],z[4,5],z[4,6])+366409/111000*'\&^{'(z[2,3],z[3,3],z[0,4],} \\
& z[1,4],z[0,5],z[4,5],z[5,6])-169429/74000*'\&^{'(z[0,3],z[3,3],z[1,4],z[4,4],z[2} \\
& ,5],z[5,5],z[0,6])+20339/370*'\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[} \\
& 4,6))+18107/740*'\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[2,6])-67573/} \\
& 44400*'\&^{'(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[0,6])+7009/370*'\&^{'(z[0} \\
& ,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,6])-299741/22200*'\&^{'(z[0,3],z[3,3]} \\
& ,z[1,4],z[2,4],z[1,5],z[2,5],z[6,6])-2887/1500*'\&^{'(z[0,3],z[3,3],z[1,4],z[2,4} \\
&],z[4,5],z[5,5],z[0,6])-13749/2960*'\&^{'(z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3} \\
& ,5],z[1,6])+1269197/111000*'\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[6,} \\
& 6])-41213/14800*'\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[2,6])+133/10*} \\
& '\&^{'(z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[1,6])-30137/37000*'\&^{'(z[2,3]} \\
& ,z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[0,6])-4823/185*'\&^{'(z[0,3],z[3,3],z[1,4]} \\
& ,z[2,4],z[2,5],z[4,5],z[3,6])-167613/148000*'\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z} \\
& [0,5],z[5,5],z[5,6])-37791/3700*'\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,5]} \\
& ,z[1,6])-15473/7400*'\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[5,6])-} \\
& 31463/37000*'\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,6])-13293/370*} \\
& '\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6])-2243/370*'\&^{'(z[2,3],z[} \\
& 3,3],z[0,4],z[3,4],z[1,5],z[4,5],z[2,6])-245443/17760*'\&^{'(z[0,3],z[2,3],z[0,4} \\
&],z[4,4],z[3,5],z[4,5],z[2,6])+5571/9250*'\&^{'(z[0,3],z[3,3],z[0,4],z[1,4],z[0,} \\
& 5],z[5,5],z[6,6])+56641/5550*'\&^{'(z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[} \\
& 1,6))+10003/14800*'\&^{'(z[0,3],z[1,3],z[0,4],z[1,4],z[2,5],z[5,5],z[6,6])+4076/} \\
& 37*'\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[4,6])+53367/14800*'\&^{'(z[1} \\
& ,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,6])-47774/4625*'\&^{'(z[2,3],z[3,3],z} \\
& [1,4],z[2,4],z[1,5],z[5,5],z[1,6])+4816/925*'\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z} \\
& [1,5],z[4,5],z[5,6])+16/5*'\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[2,6} \\
&])+20404/185*'\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[3,6])-345103/} \\
& 4440*'\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[2,6])-3551/7400*'\&^{'(z[0} \\
& ,3],z[2,3],z[0,4],z[4,4],z[4,5],z[5,5],z[0,6])-177801/37000*'\&^{'(z[0,3],z[3,3]} \\
& ,z[2,4],z[3,4],z[1,5],z[5,5],z[1,6])+31991/3700*'\&^{'(z[0,3],z[3,3],z[0,4],z[2,} \\
& 4],z[2,5],z[5,5],z[3,6])-84701/18500*'\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z} \\
& [5,5],z[5,6])+1957/1850*'\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[2,6]} \\
&)-108631/8880*'\&^{'(z[2,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[0,6])-35338/925*} \\
& '\&^{'(z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[1,6])-101357/1850*'\&^{'(z[1,3]} \\
& ,z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[5,6])-13922/4625*'\&^{'(z[0,3],z[2,3],z[1,} \\
& 4],z[3,4],z[4,5],z[5,5],z[0,6])-285477/29600*'\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],} \\
& z[1,5],z[4,5],z[1,6])+419029/55500*'\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5} \\
& ,5],z[0,6])-165437/2220*'\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[2,6]} \\
&)-4823/185*'\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6])-167613/148000} \\
& *'\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[1,6])+27071/2220*'\&^{'(z[1,3]} \\
& ,z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[4,6])+82159/2960*'\&^{'(z[1,3],z[2,3],z[0,} \\
& 4],z[2,4],z[1,5],z[3,5],z[6,6])-89961/2960*'\&^{'(z[0,3],z[1,3],z[0,4],z[3,4],z[} \\
& 3,5],z[4,5],z[4,6])-16193/370*'\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z} \\
& [4,6])-34459/5550*'\&^{'(z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[0,6])+82159} \\
& /2960*'\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,6])+75437/111000*'\&^{'} \\
& (z[0,3],z[3,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,6])-87991/3700*'\&^{'(z[0,3],z[3,} \\
& 3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6])+86599/8880*'\&^{'(z[0,3],z[3,3],z[0,4],z[} \\
& 2,4],z[1,5],z[3,5],z[6,6])+386879/22200*'\&^{'(z[0,3],z[2,3],z[0,4],z[1,4],z[2,5} \\
&],z[4,5],z[6,6])-460688/13875*'\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z} \\
& [5,6])+7347/14800*'\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,6])+} \\
& 172291/29600*'\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[4,6])-371507/} \\
& 111000*'\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[5,6])-3551/7400*'\&^{'(z} \\
& [1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[6,6])-3647/740*'\&^{'(z[1,3],z[2,3],z} \\
& [0,4],z[4,4],z[2,5],z[3,5],z[3,6])+26033/1850*'\&^{'(z[0,3],z[1,3],z[2,4],z[3,4]} \\
& ,z[0,5],z[3,5],z[6,6])-52423/2220*'\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,} \\
& 5],z[4,6])+21459/740*'\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,6])-} \\
& 545231/111000*'\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[6,6])+2885/37*} \\
& '\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[3,6])+7911/296*'\&^{'(z[0,3],z[} \\
& 1,3],z[1,4],z[2,4],z[3,5],z[4,5],z[4,6])-7347/7400*'\&^{'(z[0,3],z[3,3],z[1,4],z} \\
& [4,4],z[0,5],z[3,5],z[4,6])-10747/3700*'\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[2,5]}
\end{aligned}$$

$$\begin{aligned}
& , z[3, 5], z[5, 6]) + 19333/37000 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, \\
& , 6]) - 97609/111000 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 1241/ \\
& 370 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 61553/3700 * \&^{\wedge}(z[1 \\
& , 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 26981/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[\\
& 3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 153469/7400 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4] \\
& , z[2, 5], z[4, 5], z[5, 6]) + 7565/444 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5] \\
& , z[3, 6]) - 34459/5550 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) - \\
& 245443/17760 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 149609/ \\
& 3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) + 5690/111 * \&^{\wedge}(z[0, \\
& 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 54931/740 * \&^{\wedge}(z[1, 3], z[2, 3], z[1 \\
& , 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 190351/9250 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], \\
& z[0, 5], z[1, 5], z[5, 6]) + 3159/740 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], \\
& z[4, 6]) + 22759/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) - 13749 \\
& /2960 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[5, 6]) - 2128/2775 * \&^{\wedge}(z[\\
& 0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[6, 6]) - 165437/2220 * \&^{\wedge}(z[0, 3], z[1, 3] \\
& , z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 65047/7400 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, \\
& 4], z[0, 5], z[3, 5], z[4, 6]) - 5083/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2 \\
& , 5], z[5, 6]) - 30137/37000 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) \\
& - 9083/55500 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[6, 6]) - 213079/7400 \\
& * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) + 514071/14800 * \&^{\wedge}(z[0, \\
& 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) - 1099/555 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, \\
& 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 98873/44400 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z \\
& [1, 5], z[2, 5], z[6, 6]) + 285477/74000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, \\
& 5], z[5, 6]) + 2885/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 16/5 \\
& * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 6]) + 99109/5550 * \&^{\wedge}(z[0, 3] \\
& , z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) + 26999/18500 * \&^{\wedge}(z[0, 3], z[3, 3], z[2 \\
& , 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) + 13753/1480 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z \\
& [1, 5], z[4, 5], z[6, 6]) - 34707/7400 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5] \\
& , z[4, 6]) - 1404883/222000 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) \\
& + 7911/296 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[2, 6]) + 82493/74000 * \\
& \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[6, 6]) + 259679/55500 * \&^{\wedge}(z[1, 3 \\
&], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) + 40029/2960 * \&^{\wedge}(z[2, 3], z[3, 3], z[0 \\
& , 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 51011/2960 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z \\
& [0, 5], z[4, 5], z[4, 6]) + 97089/14800 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5] \\
& , z[6, 6]) - 109351/7400 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5, 6]) - \\
& 4103/1776 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) - 216479/148000 \\
& * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) - 2079/740 * \&^{\wedge}(z[0, 3], z \\
& [3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 2764/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z \\
& [4, 4], z[1, 5], z[2, 5], z[3, 6]) - 47774/4625 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5] \\
& , z[4, 5], z[5, 6]) - 3/2 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 6]) - \\
& 3854/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 75437/37000 * \\
& \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 5547/40 * \&^{\wedge}(z[2, 3], z[3 \\
& , 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) - 129163/1850 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], \\
& z[2, 4], z[2, 5], z[4, 5], z[5, 6]) + 14398/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5] \\
& , z[2, 5], z[6, 6]) + 217/1480 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6] \\
&) - 20459/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) + 31991/3700 * \\
& \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 89961/2960 * \&^{\wedge}(z[2, 3], \\
& z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 10778/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4] \\
& , z[3, 4], z[2, 5], z[3, 5], z[4, 6]) - 308741/11100 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[\\
& 3, 5], z[4, 5], z[5, 6]) + 6283/592 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[\\
& 2, 6]) - 3863/740 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 9644/555 \\
& * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 31193/37000 * \&^{\wedge}(z[2, 3 \\
&], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) - 48471/148000 * \&^{\wedge}(z[0, 3], z[3, 3], z \\
& [0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) + 1957/1850 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], \\
& z[0, 5], z[4, 5], z[4, 6]) - 59213/111000 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4 \\
& , 5], z[6, 6]) + 159653/5550 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) \\
& - 21233/3700 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[5, 6]) + 29717/3700 * \\
& \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) + 87729/18500 * \&^{\wedge}(z[0, 3] \\
& , z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) - 26318/2775 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, \\
& 4], z[3, 4], z[2, 5], z[3, 5], z[6, 6]) + 253589/148000 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4] \\
& , z[0, 5], z[3, 5], z[6, 6]) + 57821/1184 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, \\
& 5], z[4, 6]) - 56641/5550 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[2, 6]) + \\
& 132159/74000 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 3961/3700 * \\
& \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) - 177801/37000 * \&^{\wedge}(z[0, 3 \\
&], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) + 188807/18500 * \&^{\wedge}(z[1, 3], z[3, 3], z \\
& [1, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 3215/592 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z \\
& [1, 5], z[5, 5], z[5, 6]) + 75823/11100 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5 \\
&], z[6, 6]) - 93741/5920 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) +
\end{aligned}$$

23833/740*'^'(z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5],z[4,6])-48106/925*
 '^'(z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[5,6])+80087/1110*'^'(z[0,3],
 z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[3,6])-3854/185*'^'(z[0,3],z[2,3],z[1,4],
 z[4,4],z[2,5],z[3,5],z[3,6])-141583/14800*'^'(z[2,3],z[3,3],z[0,4],z[4,4],z[0,
 5],z[3,5],z[3,6])+261439/44400*'^'(z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],
 z[4,6])+278371/29600*'^'(z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,6])-\
 35119/111000*'^'(z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[5,6])+18107/740*
 '^'(z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[3,5],z[4,6])-133133/2960*'^'(z[0,3],
 z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[4,6])-4171/11100*'^'(z[0,3],z[2,3],z[0,
 4],z[3,4],z[1,5],z[3,5],z[6,6])-'&'^'(z[0,3],z[3,3],z[0,4],z[3,4],z[1,5],z[3,5],
 z[5,6])-46651/9250*'^'(z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[5,6])+
 29291/7400*'^'(z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[4,6])-57821/2960*
 '^'(z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[4,6])+120591/18500*'^'(z[0,3],
 z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[5,6])-41213/14800*'^'(z[0,3],z[2,3],z[2,
 4],z[4,4],z[0,5],z[3,5],z[4,6])-125419/2960*'^'(z[2,3],z[3,3],z[0,4],z[3,4],
 z[1,5],z[2,5],z[4,6])-46493/5550*'^'(z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,
 5],z[3,6])-406781/222000*'^'(z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[2,5],z[6,6])
 -1886/185*'^'(z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[4,6])+112747/4625*
 '^'(z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[5,6])-517601/55500*'^'(z[0,3],
 z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[6,6])-5021/1480*'^'(z[0,3],z[1,3],z[0,
 4],z[4,4],z[2,5],z[4,5],z[4,6])+9739/7400*'^'(z[1,3],z[3,3],z[1,4],z[4,4],z[0,
 5],z[2,5],z[4,6])-12322/925*'^'(z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[3,
 6])+877/1850*'^'(z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[3,5],z[3,6])+33141/
 14800*'^'(z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,6])-533403/37000*'^'
 (z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,6])-102559/29600*'^'(z[0,3],z[3,
 3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,6])-8996/13875*'^'(z[1,3],z[3,3],z[0,4],
 z[1,4],z[0,5],z[5,5],z[5,6])+175669/22200*'^'(z[0,3],z[3,3],z[0,4],z[1,4],z[2,
 5],z[4,5],z[5,6])+3619/1776*'^'(z[0,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[2,
 6])-15579/185*'^'(z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6])+21027/
 370*'^'(z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,6])+35847/4625*'^'(z[1,
 3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[5,6])-331593/37000*'^'(z[1,3],z[2,3],
 z[2,4],z[4,4],z[0,5],z[1,5],z[5,6])+15209/185*'^'(z[1,3],z[2,3],z[1,4],z[3,4],
 z[2,5],z[3,5],z[3,6])+151349/44400*'^'(z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[3,
 5],z[6,6])-169477/3700*'^'(z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,6])
 +4639/740*'^'(z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,6])+14398/2775*
 '^'(z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,4],z[6,6])-38368/13875*'^'(z[1,3],
 z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[6,6])+352009/11100*'^'(z[0,3],z[2,3],z[1,
 4],z[3,4],z[1,5],z[2,5],z[6,6])-9602/185*'^'(z[0,3],z[1,3],z[1,4],z[3,4],z[2,
 5],z[4,5],z[4,6])+278371/29600*'^'(z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],
 z[1,6])-28247/7400*'^'(z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[2,5],z[5,6])-\
 227/100*'^'(z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[5,6])+14851/3700*'^'
 (z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[4,6])+22759/925*'^'(z[0,3],z[2,3],
 z[1,4],z[2,4],z[2,5],z[5,5],z[3,6])-304971/37000*'^'(z[1,3],z[2,3],z[2,4],z[3,
 4],z[2,5],z[5,5],z[0,6])+21027/370*'^'(z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],
 z[4,5],z[1,6])-83157/37000*'^'(z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[6,
 6])+132749/18500*'^'(z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[5,6])-13293/
 370*'^'(z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,6])+19279/1480*'^'(z[1,
 3],z[3,3],z[0,4],z[3,4],z[2,5],z[4,5],z[2,6])-1/4*'^'(z[1,3],z[2,3],z[0,4],z[4,
 4],z[1,5],z[4,5],z[3,6])+172291/29600*'^'(z[0,3],z[2,3],z[0,4],z[4,4],z[2,
 5],z[5,5],z[2,6])-102559/29600*'^'(z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[4,5],
 z[1,6])-17687/9250*'^'(z[0,3],z[2,3],z[1,4],z[2,4],z[0,5],z[5,5],z[5,6])+
 514071/14800*'^'(z[2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[1,6])-98873/
 44400*'^'(z[0,3],z[3,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,6])+3619/1776*'^'(z[0,
 3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[4,6])-2887/1500*'^'(z[0,3],z[3,3],z[2,
 4],z[3,4],z[0,5],z[1,5],z[6,6])-97609/37000*'^'(z[1,3],z[2,3],z[1,4],z[2,4],z[1,
 5],z[4,5],z[4,6])-2887/500*'^'(z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[1,5],z[6,6])+'&'^'(z[1,
 3],z[2,3],z[1,4],z[3,4],z[1,5],z[4,5],z[3,6])-33141/7400*'^'(z[1,3],z[2,3],z[1,
 4],z[4,4],z[0,5],z[3,5],z[4,6])-98873/14800*'^'(z[1,3],z[2,3],z[0,4],z[3,4],
 z[1,5],z[2,5],z[6,6])+57999/37000*'^'(z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[5,
 5],z[1,6])+109723/2960*'^'(z[0,3],z[1,3],z[0,4],z[3,4],z[2,5],z[5,5],z[4,6])
 +14398/925*'^'(z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[5,5],z[0,6])+4639/740*
 '^'(z[0,3],z[3,3],z[1,4],z[3,4],z[2,5],z[5,5],z[1,6])+19333/37000*'^'(z[0,3],
 z[3,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,6])+165413/1850*'^'(z[1,3],z[3,3],z[1,
 4],z[2,4],z[1,5],z[2,5],z[5,6])+97089/14800*'^'(z[2,3],z[3,3],z[1,4],z[4,4],
 z[1,5],z[4,5],z[0,6])-120112/4625*'^'(z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[5,
 5],z[3,6])-54931/740*'^'(z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,5],z[1,6])-\
 35093/2775*'^'(z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[3,6])-16193/370*

$$\begin{aligned}
& \text{'\&^{'(z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[2,6])}-1241/370*\&^{'(z[0,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[2,6])}-385653/37000*\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[2,6])}+856949/222000*\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[6,6])}-4693/185*\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[3,6])}-419959/444000*\&^{'(z[0,3],z[2,3],z[0,4],z[2,4],z[0,5],z[5,5],z[6,6])}+856949/222000*\&^{'(z[1,3],z[3,3],z[1,4],z[4,4],z[1,5],z[5,5],z[0,6])}-56641/5550*\&^{'(z[0,3],z[1,3],z[0,4],z[1,4],z[4,5],z[5,5],z[4,6])}+220471/5550*\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[4,6])}-285477/29600*\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,6])}+27059/3700*\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[3,6])}-84701/18500*\&^{'(z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,5],z[1,6])}-460688/13875*\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[3,5],z[5,5],z[1,6])}+289711/222000*\&^{'(z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,5],z[0,6])}+12597/1850*\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[3,5],z[5,6])}+132259/2960*\&^{'(z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[4,5],z[2,6])}+12809/2960*\&^{'(z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[2,6])}+141649/111000*\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[1,5],z[6,6])}-2243/370*\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[4,5],z[4,6])}-25753/925*\&^{'(z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[2,6])}-404183/22200*\&^{'(z[0,3],z[1,3],z[3,4],z[4,4],z[2,5],z[4,5],z[1,6])}+12809/2960*\&^{'(z[0,3],z[2,3],z[0,4],z[2,4],z[3,5],z[4,5],z[4,6])}+503/37*\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[4,5],z[3,6])}+1766527/111000*\&^{'(z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[2,5],z[5,6])}+137981/2960*\&^{'(z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[3,5],z[4,6])}+27711/18500*\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[2,5],z[5,5],z[0,6])}+1/2*\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,5],z[2,6])}+7261/3700*\&^{'(z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[4,5],z[0,6])}+3037/3700*\&^{'(z[0,3],z[3,3],z[3,4],z[4,4],z[1,5],z[4,5],z[0,6])}+1/2*\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[4,4],z[1,5],z[3,5],z[4,6])}+3647/740*\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[4,6])}+129553/22200*\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[6,6])}+51011/2960*\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[2,6])}+87729/18500*\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[5,5],z[1,6])}+16137/740*\&^{'(z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,6])}+1269197/111000*\&^{'(z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[5,5],z[0,6])}+53367/14800*\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[2,6])}-371507/111000*\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,5],z[1,6])}+14398/2775*\&^{'(z[0,3],z[3,3],z[1,4],z[3,4],z[3,5],z[5,5],z[0,6])}-10747/3700*\&^{'(z[0,3],z[3,3],z[2,4],z[4,4],z[2,5],z[3,5],z[1,6])}-9207/7400*\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[2,6])}-15457/1850*\&^{'(z[0,3],z[2,3],z[0,4],z[1,4],z[4,5],z[5,5],z[3,6])}+224637/37000*\&^{'(z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[5,5],z[2,6])}-747647/55500*\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[1,6])}+4823/185*\&^{'(z[0,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[3,6])}+50479/2220*\&^{'(z[0,3],z[2,3],z[0,4],z[1,4],z[3,5],z[5,5],z[4,6])}+100103/22200*\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z[2,6])}+45792/925*\&^{'(z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[3,6])}-108631/8880*\&^{'(z[0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[4,5],z[6,6])}-100721/11100*\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[2,5],z[6,6])}-83627/18500*\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[2,6])}-4171/11100*\&^{'(z[1,3],z[3,3],z[1,4],z[4,4],z[2,5],z[4,5],z[0,6])}-286479/14800*\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[4,5],z[2,6])}+40029/2960*\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[3,5],z[4,5],z[3,6])}-304971/37000*\&^{'(z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[3,5],z[6,6])}-185641/22200*\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[3,6])}-545231/111000*\&^{'(z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[5,5],z[0,6])}+112747/4625*\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[1,6])}-14497/74000*\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[5,5],z[4,6])}-35837/22200*\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[0,6])}+151349/44400*\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,5],z[0,6])}-222473/222000*\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[4,6])}+8924/925*\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[5,5],z[4,6])}+132159/74000*\&^{'(z[0,3],z[3,3],z[1,4],z[4,4],z[1,5],z[5,5],z[2,6])}-9602/185*\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[3,5],z[2,6])}-9207/7400*\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[5,5],z[4,6])}-649437/148000*\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[5,5],z[1,6])}-110531/37000*\&^{'(z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,6])}-133133/2960*\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[2,6])}+9391/11100*\&^{'(z[0,3],z[1,3],z[0,4],z[2,4],z[1,5],z[5,5],z[6,6])}+7389/1850*\&^{'(z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[3,6])}+86599/8880*\&^{'(z[0,3],z[3,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,6])}-34707/7400*\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[2,6])}+14851/3700*\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[2,6])}+3/2*\&^{'(z[0,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,5],z[2,6])}-'\&^{'(z[0,3],z[3,3],z[1,4],z[4,4],z[2,5],z[4,5],z[1,6])}-10307/2960*\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[4,5],z[4,6])}-169477/11100*\&^{'(z[0,3],z[3,3],z[0,4],z[1,4],z[3,5],z[
\end{aligned}$$

$5, 5], z[3, 6]) - 266441/7400 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6])$
 $+ 10307/3700 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 97609/$
 $111000 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) + 60471/1480 * \&^{\wedge}($
 $z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[2, 6]) - 1099/555 * \&^{\wedge}(z[0, 3], z[3, 3],$
 $z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) + 5690/111 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4],$
 $z[2, 5], z[4, 5], z[3, 6]) + 1339/370 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5],$
 $z[3, 6]) + 14339/925 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 25753$
 $/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[4, 6]) + 3159/740 * \&^{\wedge}(z[0,$
 $3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 29717/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[$
 $0, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 35338/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z$
 $[2, 5], z[3, 5], z[5, 6]) + 4076/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[$
 $2, 6]) - 1404883/222000 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) +$
 $285477/74000 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 59213/$
 $111000 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 2887/500 * \&^{\wedge}(z[$
 $1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - 48106/925 * \&^{\wedge}(z[1, 3], z[3, 3], z$
 $[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) - 74231/555 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4],$
 $z[1, 5], z[2, 5], z[3, 6]) - 3863/740 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5],$
 $z[3, 6]) - 93741/5920 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - \backslash$
 $318497/111000 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[0, 6]) - 273103/$
 $148000 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 132749/18500 *$
 $\&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 52953/3700 * \&^{\wedge}(z[0, 3],$
 $z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) + 36183/2960 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4$
 $], z[1, 4], z[1, 5], z[4, 5], z[4, 6]) - 83157/37000 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[$
 $2, 5], z[5, 5], z[0, 6]) + 63779/37000 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5]$
 $, z[4, 6]) + 74701/3700 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - \backslash$
 $1886/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[2, 6]) + 99109/5550 *$
 $\&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[0, 6]) + 80997/18500 * \&^{\wedge}(z[1, 3]$
 $, z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 825133/222000 * \&^{\wedge}(z[2, 3], z[3, 3], z$
 $[0, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 217/1480 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z$
 $[1, 5], z[5, 5], z[1, 6]) - 419959/444000 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5$
 $, 5], z[0, 6]) + 20339/370 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 3$
 $/2 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) + 159653/5550 * \&^{\wedge}(z[0$
 $, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[3, 6]) - 4152/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[2$
 $, 4], z[3, 4], z[0, 5], z[1, 5], z[4, 6]) + 26981/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[$
 $4, 5], z[5, 5], z[2, 6]) + 577203/14800 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5]$
 $], z[5, 6]) + 16137/740 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) - \backslash$
 $266441/7400 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) - 48471/$
 $148000 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 278371/88800 *$
 $\&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 7347/7400 * \&^{\wedge}(z[0, 3], z$
 $[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 103741/14800 * \&^{\wedge}(z[0, 3], z[3, 3], z[0,$
 $4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) - 280623/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z$
 $[2, 5], z[5, 5], z[2, 6]) - 87991/3700 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5]$
 $, z[2, 6]) - 33141/7400 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) +$
 $9739/7400 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) - 25443/370 *$
 $\&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) - 56023/3700 * \&^{\wedge}(z[0, 3],$
 $z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) + 253589/148000 * \&^{\wedge}(z[1, 3], z[3, 3], z[$
 $0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 109351/7400 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4]$
 $, z[0, 5], z[4, 5], z[1, 6]) - 2764/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5]$
 $, z[3, 6]) + 9201/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) + 13753$
 $/1480 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[0, 6]) + 74701/3700 * \&^{\wedge}(z$
 $[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 3647/740 * \&^{\wedge}(z[1, 3], z[3, 3], z$
 $[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 45792/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4],$
 $z[0, 5], z[4, 5], z[3, 6]) - 382373/88800 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4$
 $, 5], z[0, 6]) - 82391/13875 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6])$
 $- 169429/74000 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 132259/$
 $2960 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) + 45663/3700 * \&^{\wedge}(z[$
 $1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 194979/7400 * \&^{\wedge}(z[2, 3], z[3, 3]$
 $, z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) + 17249/13875 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3$
 $, 4], z[0, 5], z[1, 5], z[5, 6]) + 137981/2960 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5],$
 $z[4, 5], z[2, 6]) - 11906/4625 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6$
 $]) - 15359/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 27711/$
 $18500 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) - 15579/185 * \&^{\wedge}(z[$
 $1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) + 17789/14800 * \&^{\wedge}(z[0, 3], z[3, 3]$
 $, z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) - 37791/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2,$
 $4], z[2, 5], z[3, 5], z[5, 6]) - 101357/1850 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z$
 $[4, 5], z[1, 6]);$
 $w66 := 21040/333 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) + 1357/$
 $111 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - 10850/333 * \&^{\wedge}(z[0,$

$$\begin{aligned}
& 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) - 14135/222 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, \\
& 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 30823/1332 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z \\
& [2, 5], z[3, 5], z[0, 6]) + 10465/74 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z \\
& [1, 6]) - 19675/222 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) + 1260/ \\
& 37 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) + 617/111 * \&^{\wedge} (z[0, 3], \\
& z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) - 33235/222 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], \\
& z[3, 4], z[2, 5], z[3, 5], z[4, 6]) - 6691/6660 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5] \\
&], z[5, 5], z[1, 6]) + 9343/666 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6] \\
&]) + 817/2664 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 33859/6660 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 2483/666 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 8086/333 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 6541/4440 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 19270/111 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 6]) - 359/185 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) - 8201/1110 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 6721/3330 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[4, 5], z[5, 5], z[0, 6]) - 7256/1665 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 6]) - 53215/1332 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 5453/2220 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 1613/1665 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 11627/1110 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) + 12197/1665 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 5386/555 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 6089/666 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 274/111 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) + 6815/222 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 39685/333 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 4], z[3, 5], z[1, 6]) + 4240/333 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 3547/1332 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) - 20477/13320 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 3990/37 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) + 9967/888 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 9153/296 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 36859/888 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 1159/74 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 18379/1480 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 15761/3330 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) - 10193/111 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 6]) - 6365/74 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 6094/555 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 2635/12 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) - 6583/2220 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - \ 16141/2220 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 1520/37 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 6]) - 5497/296 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 80533/6660 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 5125/666 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 3910/111 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) + 14821/111 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) - 60235/888 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[2, 6]) - 7184/333 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 19163/6660 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 37351/2664 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 13395/296 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 23/6 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 5745/296 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 15461/1665 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) + 19/6 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) + 3154/1665 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) + 5881/444 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 8063/4440 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) + 10259/666 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 33583/1110 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) - 36737/2220 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) - 1019/888 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) + 9737/148 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) + 128567/1332 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 8941/222 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 6]) - 1246/333 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 3541/444 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 5/2 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 6]) + 69625/888 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 196/555 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 33113/888 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) + 2732/111 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) + 1213/666 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 1260/37 * \&^{\wedge} (z[2, 3,
\end{aligned}$$

$$\begin{aligned}
&], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 617/444 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4] \\
&, z[1, 4], z[1, 5], z[4, 5], z[6, 6]) - 3979/148 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5] \\
&, z[5, 5], z[2, 6]) + 19/6 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[1, 6]) + \\
&2017/888 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 2495/444 * \&^{\wedge} (\\
&z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) - 10521/740 * \&^{\wedge} (z[1, 3], z[2, 3] \\
&, z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) + 28151/2664 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, \\
&4], z[2, 5], z[3, 5], z[0, 6]) + 1306/185 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, \\
&5], z[5, 6]) - 20285/1332 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + \\
&42435/148 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 6083/370 * \&^{\wedge} \\
&(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) - 7307/555 * \&^{\wedge} (z[1, 3], z[3, 3] \\
&, z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 1435/1332 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 4] \\
&], z[1, 5], z[3, 5], z[0, 6]) + 55531/888 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, \\
&5], z[1, 6]) + 4489/444 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - \\
&4435/333 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[3, 6]) + 128567/1332 * \\
&\&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 6]) - 10611/296 * \&^{\wedge} (z[0, 3], z[2, 3], \\
&z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) - 7307/555 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, \\
&4], z[0, 5], z[3, 5], z[6, 6]) + 5/24 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5] \\
&], z[3, 6]) + 19205/666 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) + \\
&42435/148 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) + 3155/333 * \&^{\wedge} \\
&(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 6]) - 2981/444 * \&^{\wedge} (z[0, 3], z[1, 3] \\
&, z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[5, 6]) + 973/888 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, 4], \\
&z[0, 5], z[3, 5], z[0, 6]) + 84731/3330 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5] \\
&], z[1, 6]) - 501/148 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 8941/ \\
&555 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 1031/296 * \&^{\wedge} (z[1, 3] \\
&], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - 3437/1110 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 3], \\
&z[3, 4], z[0, 5], z[5, 5], z[1, 6]) - 9187/1332 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1 \\
&5], z[2, 5], z[6, 6]) - 33583/1110 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z \\
&[1, 6]) + 3741/185 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 1031/ \\
&222 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) - 7214/555 * \&^{\wedge} (z[0, 3] \\
&], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 37735/333 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, \\
&4], z[1, 4], z[3, 5], z[4, 5], z[3, 6]) - 16083/1480 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[\\
&0, 5], z[3, 5], z[6, 6]) + 13781/2664 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], \\
&z[5, 6]) + 27563/13320 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[6, 6]) - \\
&10325/111 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 10331/1480 * \\
&\&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) - 1019/888 * \&^{\wedge} (z[2, 3], z[\\
&3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 6094/555 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, \\
&4], z[0, 5], z[5, 5], z[3, 6]) + 39685/333 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z \\
&[2, 5], z[3, 6]) - 10627/4440 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6] \\
&) + 6170/333 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) - 4346/333 * \\
&\&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) - 7889/888 * \&^{\wedge} (z[0, 3], z[\\
&3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 3719/2664 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z \\
&[4, 4], z[0, 5], z[4, 5], z[0, 6]) + 9343/666 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z \\
&[5, 5], z[4, 6]) - 10850/333 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) \\
&+ 5488/333 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[5, 6]) + 3641/444 * \&^{\wedge} \\
&(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 8941/222 * \&^{\wedge} (z[2, 3], z[3, 3] \\
&, z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) - 78707/13320 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4 \\
&4], z[0, 5], z[4, 5], z[6, 6]) - 657/74 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5] \\
&], z[1, 6]) - 13925/444 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - \\
&1613/74 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) - 1235/148 * \&^{\wedge} (z \\
&[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 1853/1665 * \&^{\wedge} (z[0, 3], z[3, 3], \\
&z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 14821/111 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4] \\
&, z[2, 5], z[3, 5], z[1, 6]) - 5155/888 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5] \\
&, z[2, 6]) - 25004/1665 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) - \\
&19675/222 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) - 2807/111 * \&^{\wedge} \\
&(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[1, 6]) + 1213/666 * \&^{\wedge} (z[0, 3], z[2, 3] \\
&, z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 943/370 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], \\
&z[0, 5], z[2, 5], z[5, 6]) - 1165/222 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], \\
&z[2, 6]) + 35/12 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + 9153/296 * \\
&\&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) + 471/74 * \&^{\wedge} (z[0, 3], z[2, \\
&3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 5653/555 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, \\
&4], z[3, 5], z[5, 5], z[1, 6]) - 8941/555 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, \\
&5], z[1, 6]) + 469/148 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) - 9565 \\
&/888 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 16083/1480 * \&^{\wedge} (z[\\
&1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 3709/370 * \&^{\wedge} (z[1, 3], z[2, 3], z[\\
&0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 1733/3330 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[\\
&4, 5], z[5, 5], z[1, 6]) - 10611/296 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], \\
&z[2, 6]) + 2131/555 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[5, 6]) + 1232/ \\
&555 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) + 8277/370 * \&^{\wedge} (z[2, 3
\end{aligned}$$

$$\begin{aligned}
&], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[0, 6]) - 10193/111 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, \\
&4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) - 10105/222 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2 \\
&, 5], z[4, 5], z[1, 6]) - 13685/888 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[\\
&3, 6]) - 770/37 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) + 2483/666 * \\
&' \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[0, 6]) + 817/2664 * \&^{\wedge} (z[2, 3], z[\\
&3, 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[6, 6]) + 18205/666 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z \\
&[2, 4], z[3, 5], z[5, 5], z[3, 6]) - 274/111 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[\\
&4, 5], z[2, 6]) + 18295/888 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) + \\
&5386/555 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) + 18305/444 * \&^{\wedge} \\
&(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 5497/296 * \&^{\wedge} (z[2, 3], z[3, 3] \\
&, z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) + 18641/666 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 4] \\
&], z[1, 5], z[3, 5], z[0, 6]) - 59185/1332 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2 \\
&, 5], z[1, 6]) - 1235/148 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - \\
&7798/1665 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 52619/888 * \\
&' \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 71230/333 * \&^{\wedge} (z[0, 3], z \\
&[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 770/37 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3 \\
&, 4], z[2, 5], z[3, 5], z[2, 6]) - 18221/148 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[\\
&3, 5], z[4, 6]) + 33113/888 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - \\
&3319/1332 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 6]) + 2425/111 * \&^{\wedge} \\
&(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) - 1319/1110 * \&^{\wedge} (z[1, 3], z[2, 3] \\
&], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 9419/333 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4] \\
&], z[1, 5], z[3, 5], z[5, 6]) - 1159/74 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5] \\
&, z[3, 6]) + 11627/1110 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) + \\
&1106/37 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + 7301/2220 * \&^{\wedge} (\\
&z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 7889/888 * \&^{\wedge} (z[0, 3], z[3, 3], \\
&z[0, 4], z[2, 4], z[1, 5], z[4, 6]) - 8753/370 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], \\
&z[1, 5], z[5, 5], z[1, 6]) + 10259/666 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5] \\
&, z[2, 6]) - 22229/666 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 8975 \\
&/444 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 6]) - 12551/111 * \&^{\wedge} (z[2 \\
&, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[1, 6]) + 7049/148 * \&^{\wedge} (z[1, 3], z[2, 3], z[2 \\
&, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 547/444 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, \\
&5], z[3, 5], z[1, 6]) - 4807/1110 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0 \\
&, 6]) - 455/444 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 33235/222 * \\
&' \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[2, 6]) + 785/444 * \&^{\wedge} (z[0, 3], z[3 \\
&, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 10151/2220 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z \\
&[2, 4], z[4, 5], z[5, 5], z[1, 6]) + 2017/888 * \&^{\wedge} (z[0, 3], z[0, 4], z[2, 3], z[0, 4], z[4, 4], z[1, 5], \\
&z[5, 5], z[3, 6]) + 7049/148 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) + \\
&1711/111 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 4615/222 * \&^{\wedge} (\\
&z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) - 1185/37 * \&^{\wedge} (z[1, 3], z[2, 3], z \\
&[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) + 5453/2220 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], \\
&z[0, 5], z[5, 5], z[6, 6]) + 6049/2220 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5] \\
&, z[2, 6]) + 32/37 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[3, 6]) - 8197/111 \\
&' \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) + 5991/185 * \&^{\wedge} (z[0, 3], z \\
&[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) + 18305/444 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], \\
&z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 12007/333 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5] \\
&, z[2, 5], z[2, 6]) + 5710/111 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6] \\
&) - 22229/666 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 2131/555 * \\
&' \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 608/37 * \&^{\wedge} (z[1, 3], z[3, \\
&3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 21 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1 \\
&, 5], z[2, 5], z[5, 6]) + 16807/333 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[\\
&0, 6]) - 14537/666 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 8975/ \\
&444 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) - 41060/333 * \&^{\wedge} (z[1, \\
&3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, 6]) + 33859/6660 * \&^{\wedge} (z[2, 3], z[3, 3], z[\\
&0, 4], z[1, 4], z[0, 5], z[4, 5], z[5, 6]) - 16009/4440 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], \\
&z[2, 5], z[5, 5], z[0, 6]) + 38365/444 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5] \\
&, z[4, 6]) + 1395/37 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 3319/ \\
&1332 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) + 1106/37 * \&^{\wedge} (z[0, 3] \\
&], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) - 14537/666 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, \\
&4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) - 139/45 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5] \\
&, z[5, 5], z[0, 6]) - 2307/296 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6] \\
&) + 60953/3330 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) - 547/111 * \\
&' \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) + 21 * \&^{\wedge} (z[1, 3], z[3, 3], z \\
&[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 2099/1665 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], \\
&z[4, 5], z[5, 5], z[0, 6]) - 4550/111 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], \\
&z[3, 6]) - 1387/740 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 6]) - 4489/ \\
&296 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 501/148 * \&^{\wedge} (z[0, 3] \\
&, z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) - 1319/1110 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4] \\
&], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) - 4435/74 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5]
\end{aligned}$$

$$\begin{aligned}
& , z[3, 5], z[2, 6]) - 4075/444 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 6]) \\
&) - 59275/2664 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6]) + 1613/1665 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) + 5488/333 * \&^{\wedge} (z[2, 3], z[3, 3], \\
& z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[1, 6]) + 973/888 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], \\
& z[2, 5], z[5, 5], z[6, 6]) + 19565/111 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], \\
& z[4, 6]) + 859/148 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - \\
& 1874/111 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[1, 6]) + 3641/444 * \&^{\wedge} (\\
& z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[5, 6]) + 85/12 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, \\
& 4], z[2, 4], z[1, 5], z[4, 5], z[2, 6]) + 19270/111 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, \\
& 5], z[3, 5], z[3, 6]) - 41060/333 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[2, \\
& 6]) - 1247/1665 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) - 4136/ \\
& 555 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 6013/444 * \&^{\wedge} (z[0, 3], \\
& z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) - 5453/740 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], \\
& z[3, 4], z[0, 5], z[5, 5], z[5, 6]) + 275/222 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], \\
& z[5, 5], z[2, 6]) - 52661/2664 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[0, \\
& 6]) - 13481/222 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) - 39071/444 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) - 7798/1665 * \&^{\wedge} (z[0, 3], \\
& z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 4297/296 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], \\
& z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 80533/6660 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], \\
& z[5, 5], z[0, 6]) - 158345/1332 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[2, \\
& 6]) - 4550/111 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) - 1387/740 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 6170/333 * \&^{\wedge} (z[1, 3], z[3, 3], \\
& z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 19367/444 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], \\
& z[2, 4], z[1, 5], z[3, 5], z[6, 6]) - 43705/888 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], \\
& z[4, 5], z[4, 6]) - 15541/222 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) \\
&] - 3269/333 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) + 19367/444 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 1853/1665 * \&^{\wedge} (z[0, 3], z[3, 3], \\
& z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 16667/444 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], \\
& z[3, 4], z[0, 5], z[3, 5], z[4, 6]) + 5258/333 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], \\
& z[3, 5], z[6, 6]) + 18641/666 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 6]) \\
&) - 88426/1665 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) + 26/37 * \&^{\wedge} \\
& (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) + 8417/888 * \&^{\wedge} (z[1, 3], z[3, 3], \\
& z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 36317/6660 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, \\
& 4], z[0, 5], z[2, 5], z[5, 6]) - 1247/1665 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, \\
& 5], z[6, 6]) - 2495/296 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + \\
& 8277/370 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 53215/1332 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[4, 6]) + 13395/296 * \&^{\wedge} (z[1, 3], z[3, 3], \\
& z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) - 25679/3330 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], \\
& z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 13790/111 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], \\
& z[3, 5], z[3, 6]) + 19775/444 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[4, \\
& 6]) - 171/148 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 3823/888 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) + 869/1110 * \&^{\wedge} (z[0, 3], z[3, 3], \\
& z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 2459/1665 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, \\
& 4], z[0, 5], z[1, 5], z[6, 6]) - 905/148 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, \\
& 5], z[4, 6]) - 3979/148 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + \\
& 5185/111 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 6815/222 * \&^{\wedge} (\\
& z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) + 18205/666 * \&^{\wedge} (z[1, 3], z[3, 3], \\
& z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 3269/333 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], \\
& z[1, 5], z[3, 5], z[6, 6]) - 59275/2664 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, \\
& 5], z[4, 6]) - 14135/222 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) + \\
& 27625/333 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 26447/222 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 5991/185 * \&^{\wedge} (z[1, 3], z[3, 3], \\
& z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) + 892/111 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, \\
& 4], z[0, 5], z[2, 5], z[4, 6]) + 4276/111 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, \\
& 5], z[3, 6]) - 2307/296 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[5, 6]) - \\
& 1435/1332 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[6, 6]) - 158345/1332 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 5881/444 * \&^{\wedge} (z[2, 3], z[3, 3], \\
& z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[4, 6]) - 359/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, \\
& 4], z[0, 5], z[2, 5], z[5, 6]) - 2099/1665 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, \\
& 5], z[6, 6]) - 100/333 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[6, 6]) - \\
& 10105/222 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) + 12269/222 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) - 2915/1332 * \&^{\wedge} (z[0, 3], z[3, 3], \\
& z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 10231/2664 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], \\
& z[3, 4], z[1, 5], z[6, 6]) + 4297/740 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[0, 5], \\
& z[4, 5], z[5, 6]) + 13790/111 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) \\
&] + 85/12 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 6]) + 9611/333 * \&^{\wedge} (\\
& z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) + 1232/555 * \&^{\wedge} (z[0, 3], z[3, 3], \\
& z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) + 3311/222 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4],
\end{aligned}$$

$z[1, 5], z[4, 5], z[6, 6]) - 1171/148 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 67939/6660 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 19775/444 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[2, 6]) + 8063/4440 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[6, 6]) + 12197/1665 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) + 57685/2664 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 3086/111 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) + 9211/888 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5, 6]) - 10439/444 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5, 6]) - 1246/333 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) - 10627/4440 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) - 4345/888 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 11795/444 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 1874/111 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 35/12 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 6]) - 7345/222 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 7301/2220 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 2635/12 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) - 12551/111 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) + 13738/555 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 293/740 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) - 6365/74 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) + 6013/444 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 43705/888 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 10325/111 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) - 59185/1332 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 6]) + 18295/888 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 1885/222 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 19205/666 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 6541/4440 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) - 789/1480 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) + 275/222 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) - 12491/13320 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 15322/333 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) - 657/74 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[5, 6]) + 28481/2220 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) + 4031/555 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) - 20285/1332 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[6, 6]) + 2953/1110 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) + 69625/888 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) - 5488/333 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[2, 6]) + 1657/555 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 547/444 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[0, 4], z[2, 4], z[4, 5], z[5, 6]) - 4136/555 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) + 6083/370 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 3541/444 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) + 28151/2664 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) - 7527/296 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) + 5710/111 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) - 3100/37 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 37735/333 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 7345/222 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 13685/888 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 3155/333 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 13337/888 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) - 1733/3330 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 1395/37 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) - 5205/74 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 131/666 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) - 11/6 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) - 8201/1110 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) + 617/111 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) - 13925/444 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 5653/555 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 547/111 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 60235/888 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - 4435/333 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 19163/6660 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) - 3629/222 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 22094/555 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 25004/1665 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 1165/222 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[4, 6]) + 473/222 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 1613/74 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 32/37 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 1031/296 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 8753/370 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 625/111 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[5, 6]) + 4240/333 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) + 8305/2664 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 4920/37 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[$

$3, 5], z[3, 6]) + 3355/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) +$
 $18379/1480 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 10521/740 *$
 $\&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + \&^{\wedge}(z[1, 3], z[2, 3], z[1,$
 $4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 4920/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5,$
 $6]) - 8197/111 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[6,$
 $6]) - 8197/111 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 2117/222 *$
 $\&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) + 2792/333 * \&^{\wedge}(z[0, 3], z[3,$
 $3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 7256/1665 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z$
 $[1, 4], z[0, 5], z[4, 5], z[6, 6]) + 16807/333 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5],$
 $z[2, 5], z[6, 6]) - 1/6 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - 3080$
 $/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[4, 6]) + 13337/888 * \&^{\wedge}(z[1,$
 $3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 6617/1110 * \&^{\wedge}(z[2, 3], z[3, 3], z[0$
 $, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 23/6 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5],$
 $z[4, 5], z[5, 6]) + 1173/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6])$
 $+ 4276/111 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) - 4903/370 * \&^{\wedge}$
 $(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 3355/37 * \&^{\wedge}(z[1, 3], z[2, 3],$
 $z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) - 3941/1110 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4],$
 $z[0, 5], z[3, 5], z[6, 6]) + 25669/2220 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3,$
 $5], z[5, 6]) - 4435/74 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) + 4615$
 $/222 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) + 8417/888 * \&^{\wedge}(z[0,$
 $3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) - 625/111 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4$
 $], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) - 3437/1110 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0,$
 $5], z[5, 5], z[5, 6]) + 12269/222 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[1$
 $, 6]) - 10231/2664 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 8305/$
 $2664 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) - 139/45 * \&^{\wedge}(z[0, 3]$
 $], z[3, 4], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 4807/1110 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 3], z[1, 4]$
 $, z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 5/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[4$
 $, 5], z[4, 6]) - 136/15 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 1105$
 $/148 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 9565/888 * \&^{\wedge}(z[1,$
 $3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 943/370 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4$
 $], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 52619/888 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2,$
 $5], z[5, 5], z[4, 6]) + 13738/555 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0$
 $, 6]) + 2117/222 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 869/1110 *$
 $\&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 10465/74 * \&^{\wedge}(z[1, 3], z[3,$
 $3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) + 9211/888 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 1, 4], z[4,$
 $4], z[1, 5], z[4, 5], z[0, 6]) - 1576/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5$
 $, 5], z[3, 6]) - 26447/222 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - \$
 $7184/333 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[3, 6]) - 15541/222 * \&^{\wedge}$
 $(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) - 905/148 * \&^{\wedge}(z[0, 3], z[3, 3],$
 $z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) - 36737/2220 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4$
 $], z[0, 5], z[5, 5], z[2, 6]) + 20317/3330 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4$
 $, 5], z[6, 6]) - 1520/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) - 478$
 $/333 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) + 20317/3330 * \&^{\wedge}(z[1,$
 $3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 5488/333 * \&^{\wedge}(z[0, 3], z[1, 3], z[1,$
 $3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[4, 6]) + 21040/333 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z$
 $[0, 5], z[2, 5], z[4, 6]) - 4297/296 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z$
 $[5, 6]) + 1357/111 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[3, 6]) - 5453/$
 $740 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 88426/1665 * \&^{\wedge}(z[0$
 $, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 27563/13320 * \&^{\wedge}(z[2, 3], z[3, 3],$
 $z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[$
 $5, 5], z[2, 6]) + 4489/444 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) +$
 $7975/111 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) + 1765/296 * \&^{\wedge}($
 $z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 6721/3330 * \&^{\wedge}(z[2, 3], z[3, 3]$
 $, z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 4075/444 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 1, 4], z[4, 4]$
 $, z[1, 5], z[4, 5], z[4, 6]) - 1639/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5],$
 $z[2, 6]) - 9419/333 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) + 1765/$
 $296 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) + 2425/111 * \&^{\wedge}(z[0, 3]$
 $], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) + 84731/3330 * \&^{\wedge}(z[0, 3], z[1, 3], z[3$
 $, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 32705/444 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1,$
 $5], z[3, 5], z[4, 6]) + 10339/4440 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5],$
 $z[0, 6]) + 5/6 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) - 1/6 * \&^{\wedge}(z[$
 $0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 469/148 * \&^{\wedge}(z[1, 3], z[2, 3], z[3$
 $, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 617/444 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1,$
 $5], z[4, 5], z[0, 6]) + 5/6 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) - \$
 $6617/1110 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) + 2495/296 * \&^{\wedge}$
 $(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) + 6089/666 * \&^{\wedge}(z[1, 3], z[3, 3]$
 $, z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[6, 6]) + 3086/111 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4]$
 $, z[1, 5], z[5, 5], z[2, 6]) + 4031/555 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5]$

, z[1,6]) + 13027/370*'^'(z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[3,5], z[5,6]) + 60953/3330*'^'(z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[5,5], z[0,6]) + 859/148*'^'(z[1,3], z[2,3], z[0,4], z[2,4], z[3,5], z[5,5], z[2,6]) - 36317/6660*'^'(z[0,3], z[2,3], z[0,4], z[4,4], z[3,5], z[5,5], z[1,6]) + 2792/333*'^'(z[0,3], z[3,3], z[1,4], z[3,4], z[3,5], z[5,5], z[0,6]) - 3823/888*'^'(z[0,3], z[3,3], z[2,4], z[4,4], z[2,5], z[3,5], z[1,6]) - 863/444*'^'(z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[4,5], z[2,6]) - 4346/333*'^'(z[0,3], z[2,3], z[0,4], z[1,4], z[4,5], z[3,6]) + 3709/370*'^'(z[1,3], z[2,3], z[1,4], z[2,4], z[0,5], z[5,5], z[2,6]) - 72137/3330*'^'(z[1,3], z[3,3], z[0,4], z[1,4], z[4,5], z[5,5], z[1,6]) + 4550/111*'^'(z[0,3], z[3,3], z[1,4], z[3,4], z[2,5], z[3,5], z[3,6]) + 12007/333*'^'(z[0,3], z[2,3], z[0,4], z[1,4], z[3,5], z[5,5], z[4,6]) + 5125/666*'^'(z[1,3], z[3,3], z[0,4], z[1,4], z[3,5], z[5,5], z[2,6]) + 2954/37*'^'(z[1,3], z[2,3], z[1,4], z[2,4], z[1,5], z[5,5], z[3,6]) - 52661/2664*'^'(z[0,3], z[1,3], z[0,4], z[1,4], z[3,5], z[4,5], z[6,6]) - 37351/2664*'^'(z[1,3], z[3,3], z[0,4], z[2,4], z[1,5], z[2,5], z[6,6]) - 16141/2220*'^'(z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[5,5], z[2,6]) - 131/666*'^'(z[1,3], z[3,3], z[1,4], z[4,4], z[2,5], z[4,5], z[0,6]) - 1185/37*'^'(z[1,3], z[2,3], z[2,4], z[4,4], z[0,5], z[4,5], z[2,6]) + 57685/2664*'^'(z[0,3], z[1,3], z[0,4], z[4,4], z[3,5], z[4,5], z[3,6]) - 4903/370*'^'(z[1,3], z[2,3], z[1,4], z[2,4], z[0,5], z[3,5], z[6,6]) - 8831/666*'^'(z[2,3], z[3,3], z[0,4], z[1,4], z[1,5], z[5,5], z[3,6]) - 25679/3330*'^'(z[1,3], z[3,3], z[0,4], z[3,4], z[3,5], z[5,5], z[0,6]) + 22094/555*'^'(z[1,3], z[3,3], z[1,4], z[2,4], z[2,5], z[5,5], z[1,6]) - 196/555*'^'(z[0,3], z[2,3], z[0,4], z[4,4], z[0,5], z[5,5], z[4,6]) - 3547/1332*'^'(z[2,3], z[3,3], z[0,4], z[3,4], z[3,5], z[4,5], z[0,6]) + 7307/1332*'^'(z[2,3], z[3,3], z[0,4], z[4,4], z[2,5], z[4,5], z[0,6]) - 20477/13320*'^'(z[2,3], z[3,3], z[0,4], z[1,4], z[0,5], z[5,5], z[4,6]) + 1711/111*'^'(z[0,3], z[2,3], z[1,4], z[3,4], z[0,5], z[5,5], z[4,6]) + 1657/555*'^'(z[0,3], z[3,3], z[1,4], z[4,4], z[1,5], z[5,5], z[1,6]) + 26/37*'^'(z[0,3], z[3,3], z[0,4], z[4,4], z[1,5], z[5,5], z[2,6]) - 3080/37*'^'(z[2,3], z[3,3], z[1,4], z[3,4], z[1,5], z[3,5], z[2,6]) - 863/444*'^'(z[0,3], z[1,3], z[0,4], z[4,4], z[1,5], z[5,5], z[4,6]) - 10331/1480*'^'(z[1,3], z[2,3], z[0,4], z[4,4], z[2,5], z[5,5], z[1,6]) - 10151/2220*'^'(z[0,3], z[3,3], z[2,4], z[4,4], z[0,5], z[1,5], z[5,6]) - 5205/74*'^'(z[1,3], z[3,3], z[0,4], z[2,4], z[3,5], z[4,5], z[2,6]) + 3719/2664*'^'(z[0,3], z[1,3], z[0,4], z[2,4], z[1,5], z[5,5], z[6,6]) + 471/74*'^'(z[1,3], z[3,3], z[0,4], z[3,4], z[0,5], z[5,5], z[3,6]) + 5258/333*'^'(z[0,3], z[3,3], z[2,4], z[4,4], z[2,5], z[4,5], z[0,6]) - 1171/148*'^'(z[2,3], z[3,3], z[0,4], z[1,4], z[2,5], z[5,5], z[2,6]) + 1173/185*'^'(z[0,3], z[3,3], z[2,4], z[3,4], z[0,5], z[5,5], z[2,6]) + 35/12*'^'(z[0,3], z[3,3], z[1,4], z[4,4], z[2,5], z[3,5], z[2,6]) - 11/6*'^'(z[0,3], z[3,3], z[1,4], z[4,4], z[2,5], z[4,5], z[1,6]) - 5155/888*'^'(z[0,3], z[2,3], z[0,4], z[4,4], z[1,5], z[4,5], z[4,6]) - 8086/333*'^'(z[0,3], z[3,3], z[0,4], z[1,4], z[3,5], z[5,5], z[3,6]) - 12539/222*'^'(z[1,3], z[2,3], z[2,4], z[3,4], z[3,5], z[4,5], z[0,6]) + 1031/222*'^'(z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[4,5], z[2,6]) - 2459/1665*'^'(z[0,3], z[3,3], z[0,4], z[3,4], z[4,5], z[5,5], z[0,6]) + 9737/148*'^'(z[2,3], z[3,3], z[2,4], z[3,4], z[0,5], z[3,5], z[2,6]) - 2915/1332*'^'(z[0,3], z[3,3], z[0,4], z[2,4], z[3,5], z[4,5], z[3,6]) + 27625/333*'^'(z[2,3], z[3,3], z[0,4], z[1,4], z[2,5], z[4,5], z[3,6]) + 2495/444*'^'(z[1,3], z[3,3], z[0,4], z[4,4], z[1,5], z[3,5], z[3,6]) + 2732/111*'^'(z[0,3], z[3,3], z[2,4], z[3,4], z[0,5], z[4,5], z[3,6]) - 1639/37*'^'(z[0,3], z[1,3], z[0,4], z[2,4], z[3,5], z[4,6]) + 892/111*'^'(z[0,3], z[2,3], z[1,4], z[2,4], z[3,5], z[2,6]) + 28481/2220*'^'(z[2,3], z[3,3], z[0,4], z[3,4], z[2,5], z[5,5], z[0,6]) - 13481/222*'^'(z[0,3], z[2,3], z[1,4], z[2,4], z[2,5], z[3,5], z[5,6]) + 19565/111*'^'(z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[3,5], z[2,6]) - 67939/6660*'^'(z[2,3], z[3,3], z[0,4], z[2,4], z[3,5], z[5,5], z[0,6]) + 4297/740*'^'(z[1,3], z[2,3], z[1,4], z[4,4], z[1,5], z[5,5], z[1,6]) - 12491/13320*'^'(z[0,3], z[3,3], z[2,4], z[4,4], z[1,5], z[5,5], z[0,6]) - 136/15*'^'(z[1,3], z[2,3], z[1,4], z[2,4], z[4,5], z[5,5], z[0,6]) - 3100/37*'^'(z[1,3], z[3,3], z[1,4], z[2,4], z[3,5], z[4,5], z[1,6]) - 71230/333*'^'(z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[2,5], z[3,6]) - 1885/222*'^'(z[1,3], z[3,3], z[0,4], z[2,4], z[2,5], z[4,5], z[3,6]) - 7527/296*'^'(z[1,3], z[3,3], z[2,4], z[4,4], z[1,5], z[4,5], z[0,6]) - 15761/3330*'^'(z[2,3], z[3,3], z[2,4], z[3,4], z[0,5], z[5,5], z[4,6]) + 25669/2220*'^'(z[0,3], z[2,3], z[1,4], z[4,4], z[2,5], z[5,5], z[1,6]) - 30823/1332*'^'(z[0,3], z[3,3], z[0,4], z[1,4], z[2,5], z[3,5], z[6,6]) + 5745/296*'^'(z[2,3], z[3,3], z[0,4], z[1,4], z[1,5], z[4,5], z[4,6]) - 3941/1110*'^'(z[0,3], z[3,3], z[2,4], z[3,4], z[2,5], z[5,5], z[0,6]) + 6049/2220*'^'(z[0,3], z[3,3], z[0,4], z[3,4], z[0,5], z[5,5], z[4,6]) + 3554/111*'^'(z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[3,5], z[4,6]) - 3629/222*'^'(z[0,3], z[1,3], z[0,4], z[3,4], z[4,5], z[5,5], z[2,6]) + 9611/333*'^'(z[2,3], z[3,3], z[2,4], z[3,4], z[2,5], z[3,5], z[0,6]) + 1306/185*'^'(z[1,3], z[2,3], z[1,4], z[2,4], z[3,5], z[5,5], z[1,6]) - 78707/13320*'^'(z[2,3], z[3,3], z[0,4], z[4,4], z[1,5], z[5,5], z[0,6]) + 293/740*'^'(z[1,3], z[3,3], z[0,4], z[4,4], z[1,5], z[5,5], z[1,6]) - 478/333*'^'(z[1,3], z[3,3], z[2,4], z[4,4], z[0,5], z[5,5], z[0,6]) + 38365/444*'^'(z[0,3], z[3,3], z[1,4], z[2,4], z[3,5], z[4,5], z[2,6]) - 35/12*'^'(z[0,3], z[3,3], z[2,4], z[4,4], z[1,5], z[3,5], z[2,6]) + 15322

$$\begin{aligned} & /333*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[2,4],z[4,5],z[5,5],z[3,6])-3910/111*'\&^{\wedge}'(z[2, \\ & 3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[4,6])+5185/111*'\&^{\wedge}'(z[1,3],z[2,3],z[0, \\ & 4],z[1,4],z[4,5],z[5,5],z[2,6])+55531/888*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[2,4],z[3 \\ & ,5],z[4,5],z[5,6])+13027/370*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5,5],z[\\ & 1,6])-12539/222*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[2,5],z[6,6])-789/ \\ & 1480*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[5,5],z[1,6])+13781/2664*'\&^{\wedge}'(z[\\ & 0,3],z[3,3],z[0,4],z[4,4],z[3,5],z[4,5],z[1,6])-171/148*'\&^{\wedge}'(z[0,3],z[3,3],z[0 \\ & ,4],z[3,4],z[2,5],z[5,5],z[2,6])+9967/888*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,4],z[2 \\ & ,5],z[5,5],z[4,6])-18221/148*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[5,5],z[\\ & 2,6])-16667/444*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[2,6])-1105/ \\ & 148*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[3,4],z[2,5],z[5,5],z[2,6])+473/222*'\&^{\wedge}'(z[0,3] \\ & ,z[2,3],z[0,4],z[3,4],z[3,5],z[5,5],z[2,6])-3990/37*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4], \\ & z[2,4],z[1,5],z[3,5],z[4,6])-2807/111*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[3,4],z[1,5], \\ & z[3,5],z[5,6])+2953/1110*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[5,5],z[0,6] \\ &)-10439/444*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[4,5],z[1,6])-11795/444* \\ & '\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[4,5],z[3,6])+608/37*'\&^{\wedge}'(z[0,3],z[2, \\ & 3],z[1,4],z[3,4],z[1,5],z[5,5],z[3,6])+3311/222*'\&^{\wedge}'(z[2,3],z[3,3],z[2,4],z[2, \\ & 4],z[1,5],z[4,5],z[0,6])+3554/111*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5, \\ & 5],z[2,6])+2495/296*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[3,5],z[2,6])+ \\ & 2954/37*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[4,5],z[3,6])-9187/1332*'\&^{\wedge}'(\\ & z[1,3],z[3,3],z[0,4],z[4,4],z[3,5],z[4,5],z[0,6])-15461/1665*'\&^{\wedge}'(z[2,3],z[3,3 \\ &],z[1,4],z[3,4],z[1,5],z[5,5],z[0,6])-16009/4440*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[3 \\ & ,4],z[0,5],z[3,5],z[6,6])+7975/111*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3 \\ & ,5],z[4,6])+3741/185*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[5,5],z[2,6])+ \\ & 36859/888*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[2,5],z[5,6])+3154/1665* \\ & '\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,6])+32705/444*'\&^{\wedge}'(z[2,3],z \\ & [3,3],z[0,4],z[2,4],z[2,5],z[4,5],z[2,6])-6141/1480*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4], \\ & z[4,4],z[0,5],z[5,5],z[3,6])-2981/444*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[4,4],z[2,5], \\ & z[3,5],z[1,6])+10339/4440*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[3,5],z[6,6 \\ &])-4920/37*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[3,6])+785/444*'\&^{\wedge}' \\ & (z[0,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[2,6])-4489/296*'\&^{\wedge}'(z[1,3],z[2,3] \\ & ,z[0,4],z[2,4],z[2,5],z[3,5],z[5,6])-39071/444*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[4,4 \\ &],z[2,5],z[4,5],z[1,6]); \\ w67 := '\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[3,5],z[4,6])+14227/3330*'\&^{\wedge}'(\\ & z[0,3],z[1,3],z[1,4],z[3,4],z[5,5],z[2,6])+1313/2220*'\&^{\wedge}'(z[0,3],z[1,3], \\ & z[2,4],z[3,4],z[1,5],z[5,5],z[3,6])-475/222*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[3,4], \\ & z[1,5],z[3,5],z[6,6])-9943/2220*'\&^{\wedge}'(z[1,3],z[2,3],z[3,4],z[4,4],z[2,5],z[3,5] \\ & ,z[0,6])-5471/3330*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[4,4],z[2,5],z[3,5],z[0,6])+ \\ & 11671/1110*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[3,4],z[3,5],z[4,5],z[1,6])-10913/1776* \\ & '\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[4,5],z[3,6])+10897/4440*'\&^{\wedge}'(z[0,3], \\ & z[1,3],z[1,4],z[4,4],z[1,5],z[5,5],z[3,6])+2441/4440*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4] \\ & ,z[3,4],z[1,5],z[5,5],z[2,6])-1124/111*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[3,4],z[2,5] \\ & ,z[3,5],z[4,6])-2657/33300*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[5,5],z[1, \\ & 6])+29173/26640*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[4,5],z[2,6])+619/ \\ & 8880*'\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[4,4],z[3,5],z[4,5],z[0,6])+28117/66600*'\&^{\wedge}'(z \\ & [0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[5,5],z[1,6])+73/2220*'\&^{\wedge}'(z[0,3],z[1,3],z[\\ & 2,4],z[3,4],z[1,5],z[2,5],z[6,6])-3653/2220*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[4,4],z \\ & [0,5],z[2,5],z[3,6])-1537/11100*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[5,5] \\ & ,z[1,6])+1339/111*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[4,5],z[3,6])-2029/ \\ & 11100*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[3,4],z[3,5],z[5,5],z[1,6])-827/1110*'\&^{\wedge}'(z[0 \\ & ,3],z[2,3],z[2,4],z[3,4],z[2,5],z[5,5],z[1,6])+199/1480*'\&^{\wedge}'(z[0,3],z[1,3],z[1 \\ & ,4],z[4,4],z[4,5],z[5,5],z[0,6])-2644/8325*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[4,4],z[\\ & 1,5],z[5,5],z[0,6])-49451/33300*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5] \\ & ,z[5,6])-895/333*'\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[4,4],z[2,5],z[3,5],z[2,6])+43/222 \\ & *'\&^{\wedge}'(z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[5,5],z[0,6])+2261/33300*'\&^{\wedge}'(z[0,3] \\ & ,z[3,3],z[3,4],z[4,4],z[0,5],z[5,5],z[0,6])+1994/2775*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4 \\ &],z[3,4],z[0,5],z[5,5],z[5,6])+1883/3700*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[3,4],z[3, \\ & 5],z[5,5],z[0,6])+32471/44400*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[5,5],z \\ & [3,6])+8719/13320*'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[4,4],z[2,5],z[4,5],z[0,6])+13/ \\ & 370*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[5,5],z[4,6])+10183/4440*'\&^{\wedge}'(z[1 \\ & ,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[1,6])+5989/666*'\&^{\wedge}'(z[0,3],z[1,3],z[1 \\ & ,4],z[3,4],z[3,5],z[4,5],z[3,6])+12403/13320*'\&^{\wedge}'(z[0,3],z[3,3],z[3,4],z[4,4], \\ & z[1,5],z[3,5],z[1,6])-917/4440*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[2,5], \\ & z[6,6])-17489/133200*'\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[5,5],z[2,6])-\ \\ & 302/37*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[3,4],z[2,5],z[4,5],z[2,6])+6853/8880*'\&^{\wedge}'(z \\ & [0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[2,6])+1341/592*'\&^{\wedge}'(z[1,3],z[2,3],z \\ & [3,4],z[4,4],z[0,5],z[3,5],z[2,6])+1273/444*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[4,4],z \\ & [3,5],z[4,5],z[1,6])-879/740*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[4,5],z[
\end{aligned}$$

$$\begin{aligned}
& 3,6])+6451/7400*'\&^'(z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[5,5],z[1,6])-6457/ \\
& 22200*'\&^'(z[0,3],z[1,3],z[1,4],z[2,4],z[0,5],z[5,5],z[6,6])-2419/370*'\&^'(z[0 \\
& ,3],z[1,3],z[1,4],z[3,4],z[2,5],z[5,5],z[3,6])-240/37*'\&^'(z[0,3],z[1,3],z[2,4 \\
&],z[4,4],z[2,5],z[3,5],z[3,6])-4291/5550*'\&^'(z[0,3],z[2,3],z[2,4],z[3,4],z[0, \\
& 5],z[5,5],z[3,6])-379/24*'\&^'(z[0,3],z[1,3],z[2,4],z[3,4],z[3,5],z[4,5],z[2,6] \\
&)-19249/88800*'\&^'(z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[2,6])-1367/2775 \\
& *'\&^'(z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[5,5],z[4,6])-179/74*'\&^'(z[0,3],z[2 \\
& ,3],z[2,4],z[3,4],z[1,5],z[4,5],z[3,6])-809/592*'\&^'(z[0,3],z[1,3],z[2,4],z[4, \\
& 4],z[1,5],z[5,5],z[2,6])+1579/1850*'\&^'(z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1 \\
& ,5],z[6,6])+6761/13320*'\&^'(z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[4,6])-\ \\
& 2747/1110*'\&^'(z[0,3],z[1,3],z[1,4],z[2,4],z[4,5],z[5,5],z[2,6])+1015/111*'\&^'(\\
& (z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[3,5],z[5,6])-2825/592*'\&^'(z[0,3],z[1,3] \\
& ,z[1,4],z[4,4],z[3,5],z[4,5],z[2,6])-146/111*'\&^'(z[0,3],z[1,3],z[1,4],z[2,4], \\
& z[3,5],z[5,5],z[3,6])-12487/13320*'\&^'(z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[4, \\
& 5],z[3,6])-8641/44400*'\&^'(z[0,3],z[1,3],z[2,4],z[4,4],z[3,5],z[5,5],z[0,6])-\ \\
& 4669/4440*'\&^'(z[0,3],z[2,3],z[2,4],z[4,4],z[3,5],z[4,5],z[0,6])+961/296*'\&^'(\\
& z[0,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,5],z[2,6])-17/60*'\&^'(z[0,3],z[2,3],z[3 \\
& ,4],z[4,4],z[1,5],z[4,5],z[1,6])+757/592*'\&^'(z[0,3],z[1,3],z[3,4],z[4,4],z[1, \\
& 5],z[4,5],z[2,6])-128/185*'\&^'(z[0,3],z[1,3],z[1,4],z[3,4],z[0,5],z[4,5],z[6,6 \\
&])+1/20*'\&^'(z[0,3],z[1,3],z[1,4],z[2,4],z[1,5],z[5,5],z[5,6])+50/333*'\&^'(z[0 \\
& ,3],z[1,3],z[1,4],z[3,4],z[4,5],z[5,5],z[1,6])+1151/888*'\&^'(z[0,3],z[1,3],z[2 \\
& ,4],z[3,4],z[2,5],z[5,5],z[2,6])+4729/44400*'\&^'(z[0,3],z[1,3],z[3,4],z[4,4],z \\
& [2,5],z[5,5],z[0,6])-157/11100*'\&^'(z[0,3],z[1,3],z[2,4],z[3,4],z[4,5],z[5,5], \\
& z[0,6])+1751/1665*'\&^'(z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,6])-98311 \\
& /44400*'\&^'(z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[3,5],z[5,6])-26791/22200*'\&^'(\\
& (z[0,3],z[1,3],z[1,4],z[4,4],z[5,5],z[4,6])-1169/8880*'\&^'(z[0,3],z[1,3] \\
&],z[1,4],z[4,4],z[2,5],z[5,5],z[2,6])+1357/296*'\&^'(z[0,3],z[1,3],z[1,4],z[2,4 \\
&],z[2,5],z[5,5],z[4,6])+45217/6660*'\&^'(z[0,3],z[2,3],z[3,4],z[4,4],z[2,5],z[3 \\
& ,5],z[1,6])+1531/555*'\&^'(z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[4,5],z[5,6])-\ \\
& 7361/26640*'\&^'(z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,6])-6029/8880* \\
& '\&^'(z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,6])-\&^'(z[1,3],z[2,3],z[2, \\
& 4],z[3,4],z[1,5],z[4,5],z[2,6])+19387/3552*'\&^'(z[0,3],z[2,3],z[2,4],z[4,4],z[\\
& 1,5],z[4,5],z[2,6])-163/14800*'\&^'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z \\
& [2,6])+3913/1480*'\&^'(z[0,3],z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[5,6])+1873/ \\
& 1110*'\&^'(z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[3,6])+97/888*'\&^'(z[1,3] \\
&),z[3,3],z[0,4],z[3,4],z[0,5],z[2,5],z[6,6])+10897/4440*'\&^'(z[2,3],z[3,3],z[0, \\
& 4],z[3,4],z[0,5],z[4,5],z[3,6])+49/444*'\&^'(z[0,3],z[3,3],z[0,4],z[1,4],z[1,5] \\
& ,z[4,5],z[6,6])-2033/1110*'\&^'(z[0,3],z[2,3],z[0,4],z[2,4],z[4,5],z[5,5],z[2,6 \\
&])+1/20*'\&^'(z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[1,6])+43/296*'\&^'(z[1 \\
& ,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[3,6])+169/444*'\&^'(z[0,3],z[2,3],z[0, \\
& 4],z[4,4],z[2,5],z[4,5],z[3,6])-7603/7400*'\&^'(z[1,3],z[2,3],z[0,4],z[2,4],z[4 \\
& ,5],z[5,5],z[1,6])+779/888*'\&^'(z[1,3],z[3,3],z[2,4],z[4,4],z[2,5],z[3,5],z[0, \\
& 6])+511/740*'\&^'(z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,6])-2353/2220* \\
& '\&^'(z[2,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,5],z[0,6])+2927/148*'\&^'(z[1,3],z[\\
& 2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,6])+12463/11100*'\&^'(z[0,3],z[2,3],z[0,4] \\
& ,z[3,4],z[4,5],z[5,5],z[1,6])-3469/3700*'\&^'(z[1,3],z[3,3],z[1,4],z[3,4],z[2,5 \\
&],z[5,5],z[0,6])-223/2220*'\&^'(z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,5],z[0,6 \\
&])+38207/8880*'\&^'(z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[1,6])+395/444* \\
& '\&^'(z[1,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,5],z[1,6])-71/74*'\&^'(z[0,3],z[1,3] \\
&],z[0,4],z[3,4],z[3,5],z[5,5],z[3,6])+45217/6660*'\&^'(z[1,3],z[3,3],z[0,4],z[1 \\
& ,4],z[2,5],z[3,5],z[5,6])-1533/592*'\&^'(z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[5 \\
& ,5],z[4,6])-3469/3700*'\&^'(z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[3,5],z[6,6])-1 \\
& /24*'\&^'(z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z[4,5],z[3,6])+197/111*'\&^'(z[0,3] \\
&),z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[3,6])+2927/148*'\&^'(z[1,3],z[2,3],z[1,4] \\
& ,z[2,4],z[3,5],z[4,5],z[2,6])+18181/26640*'\&^'(z[0,3],z[1,3],z[0,4],z[4,4],z[3 \\
& ,5],z[5,5],z[2,6])-93/185*'\&^'(z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[3,5],z[5,6 \\
&])+667/8880*'\&^'(z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[0,6])+121081/ \\
& 66600*'\&^'(z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z[1,6])-769/4440*'\&^'(z[1 \\
& ,3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,5],z[1,6])-3062/2775*'\&^'(z[0,3],z[2,3],z[\\
& 1,4],z[3,4],z[0,5],z[4,5],z[5,6])+901/2960*'\&^'(z[1,3],z[2,3],z[0,4],z[4,4],z[\\
& 1,5],z[5,5],z[2,6])-213/925*'\&^'(z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[1 \\
& ,6])-8573/17760*'\&^'(z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[6,6])-98311/ \\
& 44400*'\&^'(z[2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[1,6])+4841/3700*'\&^'(z[\\
& 1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[5,5],z[4,6])+121/444*'\&^'(z[0,3],z[2,3],z[0 \\
& ,4],z[3,4],z[1,5],z[5,5],z[4,6])-828/925*'\&^'(z[0,3],z[3,3],z[1,4],z[3,4],z[0, \\
& 5],z[5,5],z[3,6])+2743/333*'\&^'(z[1,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[3, \\
& 6])-10961/14800*'\&^'(z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,6])+15829/ \\
& 53280*'\&^'(z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,6])+6161/44400*'\&^'(z
\end{aligned}$$

$[0, 3], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[6, 6]) - 701/111 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 2669/5920 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) - 1169/8880 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 4291/5550 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) + 5989/666 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) - 13937/88800 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 1553/1332 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) - 3049/3330 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) - 5581/8880 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 437/4440 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) + 29173/26640 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 6]) - 475/222 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) + 3691/3330 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[5, 6]) + 2477/4440 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 1531/555 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) - 18461/44400 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[6, 6]) - 1417/2220 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 19387/8880 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 6]) - 152/111 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) - 15/37 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 5171/66600 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 1015/111 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) - 605/1776 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 797/740 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) - 10913/1776 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) - 797/444 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[1, 6]) + 97/888 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 1527/7400 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 87/296 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) + 1/12 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + 1341/592 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) + 421/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 7153/11100 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 3062/2775 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 171/740 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) - 1947/2960 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 10961/14800 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 5333/7400 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 3709/66600 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 6]) - 1533/592 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 41/148 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 6]) + 309/3700 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) + 4504/2775 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[0, 6]) - 2419/370 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) - 4771/1480 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) - 3137/2960 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[3, 6]) - 169/111 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) + 73/2220 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[0, 6]) + 619/8880 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[6, 6]) + 1409/740 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) + 13/370 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) + 2075/1776 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) + 32471/44400 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 6]) + 3133/1110 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 809/592 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) + 1699/888 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) - 10231/3330 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) - 15/37 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 2746/8325 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 7279/1776 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 1651/111 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 169/111 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 3269/370 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) + 3913/1480 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 1541/8880 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[4, 6]) + 55/37 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) - 913/7400 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 27317/13320 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[5, 6]) - 879/740 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) + 1994/2775 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) + 1244/555 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + 901/4440 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 5581/8880 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) - 10643/7400 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 1751/1665 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) - 16619/6660 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 152/111 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 6]) - 2699/370 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[1, 6]) + 2421/740 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 93/370 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 2129/7400 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4]$

$$\begin{aligned}
& ,z[3,4],z[4,5],z[5,5],z[0,6]) - 167/2220 * \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[4,4],z[0,5] \\
& ,z[5,5],z[3,6]) - 1124/111 * \&^{\wedge}(z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[2,6] \\
&) + 329/2960 * \&^{\wedge}(z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,6]) - 6863/22200 * \\
& \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[1,6]) + 43/296 * \&^{\wedge}(z[0,3],z[2, \\
& 3],z[0,4],z[4,4],z[1,5],z[5,5],z[3,6]) + 2421/740 * \&^{\wedge}(z[1,3],z[2,3],z[0,4],z[2, \\
& 4],z[2,5],z[5,5],z[3,6]) + 3031/2775 * \&^{\wedge}(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5 \\
& ,5],z[2,6]) + 1261/888 * \&^{\wedge}(z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[3,5],z[4,6]) - \\
& 6543/2960 * \&^{\wedge}(z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,6]) + 43/222 * \&^{\wedge}(z \\
& [1,3],z[2,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6]) + 1309/7400 * \&^{\wedge}(z[0,3],z[3,3], \\
& z[1,4],z[4,4],z[0,5],z[5,5],z[2,6]) - 12/185 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[1,4],z[\\
& 2,5],z[5,5],z[3,6]) - 3801/740 * \&^{\wedge}(z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[5,5],z[\\
& 3,6]) + 2497/1110 * \&^{\wedge}(z[0,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,5],z[1,6]) + 3133/ \\
& 1110 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[5,6]) + 16529/6660 * \&^{\wedge}(z[\\
& 1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[2,6]) + 1321/444 * \&^{\wedge}(z[1,3],z[3,3],z[\\
& 1,4],z[2,4],z[2,5],z[4,5],z[2,6]) - 16619/6660 * \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[3,4], \\
& z[3,5],z[4,5],z[1,6]) + 41/148 * \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[\\
& 1,6]) + 179/185 * \&^{\wedge}(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[3,6]) + 43/30 * \\
& \&^{\wedge}(z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[5,6]) + 7969/2220 * \&^{\wedge}(z[1,3],z \\
& [3,3],z[1,4],z[3,4],z[3,5],z[4,5],z[0,6]) - 7217/4440 * \&^{\wedge}(z[0,3],z[3,3],z[2,4], \\
& z[3,4],z[3,5],z[4,5],z[0,6]) - 152/111 * \&^{\wedge}(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z \\
& [3,5],z[1,6]) - 23353/2664 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[4,6] \\
&) + 28117/66600 * \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[5,6]) - 3999/ \\
& 14800 * \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,6]) + 2779/444 * \&^{\wedge}(z[0 \\
& ,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,6]) + 1279/444 * \&^{\wedge}(z[2,3],z[3,3],z[0 \\
& ,4],z[3,4],z[2,5],z[3,5],z[2,6]) - 1541/8880 * \&^{\wedge}(z[1,3],z[3,3],z[3,4],z[4,4],z[\\
& 0,5],z[4,5],z[0,6]) + 1244/555 * \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[\\
& 5,6]) - 7217/4440 * \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[6,6]) - 59/300 * \\
& \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[2,4],z[4,5],z[5,5],z[0,6]) - 307/592 * \&^{\wedge}(z[2,3],z[3 \\
& ,3],z[2,4],z[4,4],z[0,5],z[3,5],z[1,6]) + 5593/4440 * \&^{\wedge}(z[0,3],z[2,3],z[1,4],z[\\
& 2,4],z[0,5],z[4,5],z[6,6]) - 1343/8880 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z \\
& [5,5],z[2,6]) + 43/30 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[1,6]) - \\
& 7393/66600 * \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[0,6]) - 334/111 * \&^{\wedge} \\
& (z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[3,6]) - 3609/29600 * \&^{\wedge}(z[1,3],z[2, \\
& 3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,6]) - 395/296 * \&^{\wedge}(z[1,3],z[2,3],z[2,4],z[4,4] \\
&],z[2,5],z[3,5],z[1,6]) - 769/4440 * \&^{\wedge}(z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5] \\
&),z[5,6]) - 913/7400 * \&^{\wedge}(z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,6]) - 227/ \\
& 74 * \&^{\wedge}(z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6]) - 82/111 * \&^{\wedge}(z[2,3],z \\
& [3,3],z[0,4],z[3,4],z[1,5],z[4,5],z[2,6]) - 15277/10656 * \&^{\wedge}(z[0,3],z[2,3],z[0,4] \\
&],z[4,4],z[3,5],z[4,5],z[2,6]) + 2261/33300 * \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[1,4],z[0 \\
& ,5],z[5,5],z[6,6]) + 3691/3330 * \&^{\wedge}(z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[\\
& 1,6]) + 667/8880 * \&^{\wedge}(z[0,3],z[1,3],z[0,4],z[1,4],z[2,5],z[5,5],z[6,6]) + 459/37 * \\
& \&^{\wedge}(z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[4,6]) + 1283/2960 * \&^{\wedge}(z[1,3],z \\
& [2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,6]) - 3248/2775 * \&^{\wedge}(z[2,3],z[3,3],z[1,4], \\
& z[2,4],z[1,5],z[5,5],z[1,6]) + 2477/4440 * \&^{\wedge}(z[0,3],z[1,3],z[0,4],z[4,4],z[1,5] \\
& ,z[4,5],z[5,6]) + 7/12 * \&^{\wedge}(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[2,6]) + \\
& 1339/111 * \&^{\wedge}(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[3,6]) - 23353/2664 * \\
& \&^{\wedge}(z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[2,6]) - 2623/66600 * \&^{\wedge}(z[0,3], \\
& z[2,3],z[0,4],z[4,4],z[4,5],z[5,5],z[0,6]) - 12271/22200 * \&^{\wedge}(z[0,3],z[3,3],z[2, \\
& 4],z[3,4],z[1,5],z[5,5],z[1,6]) + 425/444 * \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[2,4],z[2,5] \\
&],z[5,5],z[3,6]) - 571/1110 * \&^{\wedge}(z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[5,6] \\
&) + 31/1110 * \&^{\wedge}(z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[2,6]) - 35531/26640 * \\
& \&^{\wedge}(z[2,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[0,6]) - 341/74 * \&^{\wedge}(z[1,3],z[3, \\
& 3],z[2,4],z[3,4],z[2,5],z[3,5],z[1,6]) - 13621/2220 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[\\
& 2,4],z[1,5],z[3,5],z[5,6]) - 2746/8325 * \&^{\wedge}(z[0,3],z[2,3],z[1,4],z[3,4],z[4,5],z \\
& [5,5],z[0,6]) - 5117/5920 * \&^{\wedge}(z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,6]) \\
& + 1579/1850 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[0,6]) - 11411/1332 * \\
& \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[2,6]) - 334/111 * \&^{\wedge}(z[0,3],z[3 \\
& ,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6]) - 3609/29600 * \&^{\wedge}(z[1,3],z[2,3],z[2,4],z \\
& [4,4],z[0,5],z[5,5],z[1,6]) + 1553/1332 * \&^{\wedge}(z[1,3],z[3,3],z[1,4],z[3,4],z[1,5], \\
& z[2,5],z[4,6]) + 8983/2960 * \&^{\wedge}(z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6] \\
&) - 5941/1776 * \&^{\wedge}(z[0,3],z[1,3],z[0,4],z[3,4],z[3,5],z[4,5],z[4,6]) - 881/185 * \\
& \&^{\wedge}(z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[4,6]) - 709/1110 * \&^{\wedge}(z[1,3],z[\\
& 3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[0,6]) + 8983/2960 * \&^{\wedge}(z[1,3],z[2,3],z[2,4],z \\
& [4,4],z[2,5],z[4,5],z[0,6]) + 5171/66600 * \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[4,4],z[3,5] \\
& ,z[5,5],z[0,6]) - 565/222 * \&^{\wedge}(z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6]) \\
& + 3241/2960 * \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6]) + 1699/888 * \\
& \&^{\wedge}(z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[6,6]) - 30434/8325 * \&^{\wedge}(z[1,3], \\
& z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[5,6]) + 177/2960 * \&^{\wedge}(z[0,3],z[3,3],z[0,4],
\end{aligned}$$

$$\begin{aligned}
& z[4,4], z[0,5], z[4,5], z[4,6]) + 11221/17760 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[0, \\
& 5], z[3,5], z[4,6]) - 25811/66600 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[0,5], z[2,5], z \\
& [5,6]) - 2623/66600 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[0,5], z[1,5], z[6,6]) - 21/ \\
& 296 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[2,5], z[3,5], z[3,6]) + 4504/2775 * \&^{\wedge} (z[0, \\
& 3], z[1,3], z[2,4], z[3,4], z[0,5], z[3,5], z[6,6]) - 895/333 * \&^{\wedge} (z[2,3], z[3,3], z[0,4 \\
&], z[1,4], z[2,5], z[3,5], z[4,6]) + 961/296 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[2,5] \\
&), z[3,5], z[4,6]) - 793/1480 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], z[0,5], z[2,5], z[6,6] \\
&) + 1010/111 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[2,5], z[3,5], z[3,6]) + 2075/888 * \\
& \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[2,4], z[3,5], z[4,5], z[4,6]) - 251/1480 * \&^{\wedge} (z[0,3], z[\\
& 3,3], z[1,4], z[4,4], z[0,5], z[3,5], z[4,6]) - 1457/4440 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z \\
& [2,4], z[2,5], z[3,5], z[5,6]) + 2119/22200 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[0,5] \\
&), z[2,5], z[5,6]) - 2573/22200 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[0,5], z[1,5], z[6, \\
& 6]) - 67/222 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[1,5], z[2,5], z[4,6]) - 2033/1110 * \\
& \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4,4], z[0,5], z[1,5], z[4,6]) + 3613/1110 * \&^{\wedge} (z[1,3], z \\
& [2,3], z[3,4], z[4,4], z[0,5], z[1,5], z[4,6]) + 10183/4440 * \&^{\wedge} (z[1,3], z[2,3], z[0,4] \\
&), z[1,4], z[2,5], z[4,5], z[5,6]) + 1409/740 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4,4], z[0,5] \\
&), z[2,5], z[3,6]) - 709/1110 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[2,4], z[1,5], z[3,5], z[6,6] \\
&) - 15277/10656 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[1,5], z[2,5], z[4,6]) - 9943/2220 \\
& * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[2,5], z[3,5], z[6,6]) + 1975/333 * \&^{\wedge} (z[0,3], z \\
& [1,3], z[3,4], z[4,4], z[1,5], z[3,5], z[3,6]) - 19727/2220 * \&^{\wedge} (z[1,3], z[2,3], z[1,4] \\
&), z[3,4], z[1,5], z[2,5], z[5,6]) + 2497/1110 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[0,5] \\
&), z[1,5], z[5,6]) + 1141/2220 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], z[4, \\
& 6]) + 483/185 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[3,5], z[3,6]) - 307/592 * \\
& \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[2,4], z[2,5], z[5,5], z[5,6]) - 223/2220 * \&^{\wedge} (z[0,3], z[\\
& 1,3], z[0,4], z[2,4], z[2,5], z[4,5], z[6,6]) - 11411/1332 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], \\
& z[4,4], z[1,5], z[2,5], z[4,6]) + 1151/888 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], \\
& z[3,5], z[4,6]) - 2029/11100 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[2,5], z[5,6] \\
&) - 7393/66600 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[1,5], z[6,6]) - 157/11100 \\
& * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[1,5], z[6,6]) - 4771/1480 * \&^{\wedge} (z[0,3], \\
& z[1,3], z[1,4], z[4,4], z[1,5], z[3,5], z[5,6]) + 35713/8880 * \&^{\wedge} (z[0,3], z[1,3], z[2,4] \\
&), z[4,4], z[1,5], z[2,5], z[5,6]) - 21/74 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[1,5], z \\
& [2,5], z[3,6]) - 1799/8880 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[1,5], z[2,5], z[6,6]) \\
& + 5117/14800 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,4], z[0,5], z[4,5], z[5,6]) + 1010/111 * \\
& \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[2,5], z[3,5], z[3,6]) + 7/12 * \&^{\wedge} (z[0,3], z[1,3] \\
&), z[2,4], z[3,4], z[1,5], z[4,5], z[4,6]) + 338/185 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[2,4], \\
& z[2,5], z[3,5], z[6,6]) + 309/3700 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], \\
& z[5,6]) + 4487/4440 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[2,4], z[1,5], z[4,5], z[6,6]) - 759/ \\
& 1480 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[3,5], z[4,6]) - 30503/44400 * \&^{\wedge} (z \\
& [0,3], z[1,3], z[2,4], z[4,4], z[0,5], z[2,5], z[6,6]) + 2075/888 * \&^{\wedge} (z[2,3], z[3,3], z \\
& [2,4], z[3,4], z[1,5], z[2,5], z[2,6]) + 4729/44400 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4] \\
&), z[0,5], z[3,5], z[6,6]) + 1883/3700 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[0,5], z[2,5] \\
&), z[6,6]) + 7507/5328 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,4], z[1,5], z[2,5], z[3,6]) + \\
& 17041/8880 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[0,5], z[4,5], z[4,6]) + 6569/8880 * \\
& \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[3,4], z[1,5], z[4,5], z[6,6]) - 2413/1480 * \&^{\wedge} (z[0,3], z \\
& [1,3], z[0,4], z[3,4], z[1,5], z[5,6]) - 7361/26640 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[0,4] \\
&), z[1,4], z[1,5], z[5,5], z[5,6]) - 13937/88800 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[0 \\
& 5], z[3,5], z[5,6]) - 81/296 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[2,5], z[3,5], z[3,6] \\
&) - 137/74 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,4], z[1,5], z[2,5], z[3,6]) - 3248/2775 * \\
& \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[0,5], z[4,5], z[5,6]) - 1/12 * \&^{\wedge} (z[0,3], z[3,3] \\
&), z[0,4], z[2,4], z[2,5], z[4,5], z[4,6]) - 499/222 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], \\
& z[2,5], z[3,5], z[3,6]) + 901/4440 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[2,5], \\
& z[6,6]) - 379/24 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[1,5], z[2,5], z[4,6]) - 2699/370 \\
& * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[2,4], z[2,5], z[4,5], z[5,6]) + 4829/2775 * \&^{\wedge} (z[1,3], \\
& z[2,3], z[1,4], z[3,4], z[0,5], z[2,5], z[6,6]) - 391/22200 * \&^{\wedge} (z[0,3], z[2,3], z[0,4] \\
&), z[4,4], z[0,5], z[4,5], z[5,6]) - 240/37 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[2,5], z \\
& [3,5], z[3,6]) + 425/444 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[0,5], z[3,5], z[3,6]) - \\
& 5941/1776 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[4,4], z[1,5], z[2,5], z[2,6]) - 701/111 * \&^{\wedge} (\\
& z[0,3], z[2,3], z[1,4], z[3,4], z[2,5], z[3,5], z[4,6]) - 10231/3330 * \&^{\wedge} (z[0,3], z[2,3] \\
&), z[0,4], z[1,4], z[3,5], z[4,5], z[5,6]) + 2075/1776 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4, \\
& 4], z[1,5], z[2,5], z[2,6]) - 263/444 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[4,4], z[1,5], z[3,5] \\
&), z[3,6]) + 197/111 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[4,4], z[1,5], z[2,5], z[3,6]) - 1537/ \\
& 11100 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[0,5], z[3,5], z[5,6]) - 759/29600 * \&^{\wedge} (z[\\
& 0,3], z[3,3], z[0,4], z[2,4], z[0,5], z[5,5], z[5,6]) + 31/1110 * \&^{\wedge} (z[0,3], z[2,3], z[2 \\
& 4], z[3,4], z[0,5], z[4,5], z[4,6]) - 367/5550 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,4], z[0 \\
& 5], z[4,5], z[6,6]) + 1159/370 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[4,4], z[0,5], z[1,5], z[3 \\
& 6]) - 1417/2220 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[3,4], z[2,5], z[4,5], z[5,6]) + 3271/ \\
& 3700 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[0,5], z[3,5], z[6,6]) + 1303/2220 * \&^{\wedge} (z[0 \\
& 3], z[1,3], z[1,4], z[4,4], z[0,5], z[4,5], z[5,6]) - 2353/2220 * \&^{\wedge} (z[0,3], z[1,3], z[
\end{aligned}$$

$0, 4], z[3, 4], z[2, 5], z[3, 5], z[6, 6]) + 5749/29600 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) + 19387/3552 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) - 3691/3330 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[2, 6]) + 9409/44400 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 93/370 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) - 12271/22200 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) + 12463/11100 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 6029/8880 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) + 779/888 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) - 31267/17760 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) + 1321/444 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) - 6049/1110 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 2743/333 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 499/222 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 3137/2960 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 18181/26640 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 19381/17760 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) - 3709/66600 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 1279/444 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) - 8983/1776 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 97/740 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) - 1/10 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) - 827/1110 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) + 2441/4440 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) - 19387/8880 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 7153/11100 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 1343/8880 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 2825/592 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - 71/74 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 8641/44400 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[6, 6]) - 201/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 15527/5550 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 797/740 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 87/296 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[4, 6]) + 493/4440 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 152/111 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 12/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 901/2960 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 10643/7400 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 7633/17760 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) - 2657/33300 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 6]) + 12403/13320 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) + 743/5328 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 334/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) + 234/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) + 6451/7400 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 7603/7400 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 260/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 3469/8880 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[6, 6]) - 3801/740 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 1511/2220 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) + 988/1665 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 2644/8325 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[0, 5], z[4, 5], z[6, 6]) + 7969/2220 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 1/30 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - 676/111 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[4, 6]) + 19381/17760 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 8149/22200 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 17/60 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 6]) + 983/2220 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 483/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) - 1367/1480 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 234/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) - 1637/7400 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + 911/1110 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 227/74 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) + 1261/888 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) + 11221/17760 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) - 7633/17760 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) - 213/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) + 35713/8880 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) - 1799/8880 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 743/5328 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) - 59/300 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 2129/7400 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) - 67/100 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 901/1480 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 1947/2960 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 1527/7400 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 7279/1776 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[4, 6]) + 4829/2775 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z$

$[3, 5], z[5, 5], z[0, 6]) + 1511/2220 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 2119/22200 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 11671/1110 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) + 6569/8880 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 2706/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 19727/2220 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 146/111 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[3, 6]) - 881/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) - 67/222 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) - 26791/22200 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 6819/14800 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) - 179/74 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) - 3313/29600 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) + 6819/14800 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 3691/3330 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[4, 6]) + 14227/3330 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) - 5117/5920 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) + 1313/2220 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[3, 6]) - 571/1110 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 30434/8325 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 6161/44400 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 395/444 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) + \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) + 9337/1776 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) + 1213/1776 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 199/1480 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 82/111 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 6]) - 337/111 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) - 27317/13320 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) + 1213/1776 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) + 55/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) + 121081/66600 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 9299/1776 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) + 4471/22200 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 1/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) + 1/30 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 171/740 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 49/444 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 1/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) - 8149/22200 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) + 359/888 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) + 8719/13320 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[6, 6]) + 17041/8880 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) + 1303/2220 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 8887/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) + 5593/4440 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + 1283/2960 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) - 25811/66600 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) + 988/1665 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 1457/4440 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 347/2220 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 3049/3330 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[3, 6]) + 5333/7400 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 49451/33300 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 6]) + 334/111 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 16529/6660 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 6]) + 6761/13320 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 6]) + 2169/370 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) - 35531/26640 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 6]) - 4669/4440 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) - 1/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) - 1367/2775 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[2, 6]) - 97/740 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 6543/2960 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 7507/5328 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[3, 6]) - 1367/1480 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) - 12487/13320 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[3, 6]) - 793/1480 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 15527/5550 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) - 163/14800 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) - 917/4440 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 3469/8880 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 17489/133200 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[4, 6]) + 3031/2775 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 9409/44400 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 177/2960 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - 676/111 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) - 347/2220 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[4, 6]) - 2669/5920 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 6863/22200 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 8983/1776 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) + 437/4440 * \&^{\wedge}(z[0, 3], z[1, 3], z[$

$0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 6]) + 421/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 3241/2960 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 759/1480 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[2, 6]) + 983/2220 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 1/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 1/10 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 605/1776 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 6]) - 3653/2220 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) - 1177/296 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 121/444 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 2573/22200 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) + 1357/296 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[2, 6]) - 21/74 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) + 1975/333 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[3, 6]) + 169/444 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 1873/1110 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 337/111 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[4, 6]) + 1141/2220 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 3271/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 341/74 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) + 459/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) - 30503/44400 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) + 5117/14800 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 367/5550 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 67/100 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - 6049/1110 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) - 1651/111 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) - 263/444 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) - 31267/17760 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 6457/22200 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[0, 6]) - 19249/88800 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 911/1110 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 5471/3330 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) + 757/592 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[4, 6]) - 1637/7400 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 1309/7400 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 5251/2220 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 201/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[2, 6]) + 338/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[0, 6]) + 511/740 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 18461/44400 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 391/22200 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 3313/29600 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 2779/444 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 1/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) + 1159/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[3, 6]) - 2747/1110 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[4, 6]) + 3613/1110 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) + 38207/8880 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5, 6]) + 8887/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) - 1177/296 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) - 759/29600 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 15829/53280 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 251/1480 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 6853/8880 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) - 3269/370 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) - 565/222 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) - 901/1480 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 493/4440 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) - 302/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) - 797/444 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) + 5749/29600 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 2413/1480 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 137/74 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) + 179/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) + 4487/4440 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[0, 6]) + 5251/2220 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 359/888 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 2169/370 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 8573/17760 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 128/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) - 3999/14800 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 9337/1776 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) + 4841/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 1273/444 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) + 50/333 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) + 9299/1776 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) - 2447/7400 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 93/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 4471/22200 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) - 334/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) + 329/2960 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z$

$[2, 6]) - 395/296 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 13621/2220 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]);$
 $w68 := 31226/555 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) + 4961/555 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - 986/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) - 10787/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 10787/555 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 23468/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 31721/444 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) + 10951/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) + 2333/370 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) - 4624/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) - 3122/2775 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 30121/2220 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 115/148 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 28237/5550 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 586/555 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 11641/555 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 6]) - 737/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 17444/111 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 6]) - 809/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) - 7436/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 3169/1850 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) - 11371/2775 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 50171/2775 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 2719/111 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 4831/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 4831/5550 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 318/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) + 6499/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 101063/11100 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 9979/1110 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 102/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) + 13267/370 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 3830/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) + 13267/1110 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 1208/555 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) - 15749/11100 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 3778/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) + 6903/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 20709/740 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 7361/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 1690/111 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 10284/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 6437/1850 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) - 3178/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) - 3194/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 9106/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 391/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) - 18889/7400 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 5936/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 3398/111 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 6]) - 2657/148 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 28922/2775 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 4349/1110 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 1236/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) + 19932/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) - 8987/148 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) - 13913/1110 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 10061/3700 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 5277/370 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 1742/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 11/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 2599/148 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 25552/2775 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) + 1/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) + 6428/2775 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) + 5991/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 5749/3700 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 277/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) + 7637/555 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 106001/3700 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) - 13687/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) + 7/740 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) + 4105/74 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) + 44764/555 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 6622/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 6]) - 1429/444 * \&^{\wedge}(z[0, 3], z[3, 3], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 1429/148 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 19575/296 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 144/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4],$

$z[0, 5], z[5, 5], z[2, 6]) + 6132/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) + 3978/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) + 769/370 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 10951/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 871/1110 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) - 4004/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) + 1/5 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[1, 6]) + 1643/1110 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 577/111 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[3, 6]) - 26199/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) + 1988/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 5871/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 7046/555 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 8967/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 12851/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) - 10007/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 1141/555 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) + 39729/740 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) + 2192/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 6238/555 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[3, 6]) + 44764/555 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 6]) - 24569/740 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) - 10007/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 5/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) + 2228/111 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) + 8967/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) + 17917/2220 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 6]) - 987/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[5, 6]) + 1807/2220 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[0, 6]) + 123361/5550 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[1, 6]) - 1089/370 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 13244/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 2253/740 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - 2362/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) - 25189/4440 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) - 106001/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) + 3093/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 566/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) - 10468/925 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 12022/111 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[3, 6]) - 36391/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 18403/4440 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 21013/11100 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[6, 6]) - 2976/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 42141/7400 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) + 7/740 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 9106/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) + 3830/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) - 14047/7400 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 2333/111 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) - 2422/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) - 5969/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 613/555 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) + 30121/2220 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 6]) - 986/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) + 7436/555 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[5, 6]) + 2779/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 6622/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) - 57769/11100 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[6, 6]) - 1569/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 3915/148 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - 8992/555 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) - 501/74 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 1597/1850 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 19932/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) - 283/74 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 36643/2775 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) - 31721/444 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) - 3389/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[1, 6]) + 769/370 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 5157/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 403/74 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) + 20709/740 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) + 3158/555 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 9263/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 13244/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 871/370 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) - 6189/740 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 36391/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 13401/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 2017/5550 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 6]) - 24569/740 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5])$

$$\begin{aligned}
& , z[2, 6]) + 3063/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[5, 6]) + 1957/ \\
& 925 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) + 3753/185 * \&^{\wedge}(z[2, 3] \\
&], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[0, 6]) - 3178/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4] \\
& , z[3, 4], z[0, 5], z[3, 5], z[3, 6]) - 14997/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5] \\
&], z[4, 5], z[1, 6]) - 29707/2220 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[3 \\
& , 6]) - 646/37 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) - 586/555 * \\
& \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[0, 6]) + 115/148 * \&^{\wedge}(z[2, 3], z[3 \\
& , 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[6, 6]) + 2557/111 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2 \\
& , 4], z[3, 5], z[5, 5], z[3, 6]) + 102/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5] \\
&], z[2, 6]) + 845/148 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) + \\
& 101063/11100 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) + 6449/185 * \\
& \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 2657/148 * \&^{\wedge}(z[2, 3], z[\\
& 3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) + 8799/370 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[\\
& 4, 4], z[1, 5], z[3, 5], z[0, 6]) - 22013/555 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z \\
& [2, 5], z[1, 6]) - 501/74 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - \\
& 13552/2775 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 7605/148 * \\
& \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 20612/111 * \&^{\wedge}(z[0, 3], z \\
& [2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 646/37 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3 \\
& , 4], z[2, 5], z[3, 5], z[2, 6]) - 18714/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[\\
& 3, 5], z[4, 6]) + 6132/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - \\
& 4259/2220 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 6]) + 2330/111 * \&^{\wedge} \\
& (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) - 1442/925 * \&^{\wedge}(z[1, 3], z[2, 3] \\
& , z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 31169/1110 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, \\
& 4], z[1, 5], z[3, 5], z[5, 6]) - 1690/111 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, \\
& 5], z[3, 6]) + 318/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) + 1014/ \\
& 37 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + 4791/1850 * \&^{\wedge}(z[1, 3 \\
&], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 5969/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4 \\
&], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) - 37929/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1 \\
& , 5], z[5, 5], z[1, 6]) + 7637/555 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2 \\
& , 6]) - 3853/111 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 3281/185 * \\
& \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 6]) - 17118/185 * \&^{\wedge}(z[2, 3], z \\
& [3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[1, 6]) + 6934/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z \\
& [4, 4], z[0, 5], z[3, 5], z[3, 6]) - 623/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[\\
& 3, 5], z[1, 6]) - 5837/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - \\
& 12113/11100 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 4624/37 * \\
& \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[2, 6]) + 1467/740 * \&^{\wedge}(z[0, 3], z[\\
& 3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 8733/1850 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z \\
& [2, 4], z[4, 5], z[5, 5], z[1, 6]) + 1643/1110 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], \\
& z[5, 5], z[3, 6]) + 6934/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) \\
& + 2432/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 1437/74 * \&^{\wedge} \\
& (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) - 17907/740 * \&^{\wedge}(z[1, 3], z[2, 3] \\
& , z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) + 4831/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4 \\
&], z[0, 5], z[5, 5], z[6, 6]) + 4467/1850 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, \\
& 5], z[2, 6]) + 346/555 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[3, 6]) - \\
& 11641/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) + 27686/925 * \\
& \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) + 6449/185 * \&^{\wedge}(z[1, 3], z[\\
& 3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 3667/111 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[\\
& 4, 4], z[0, 5], z[2, 5], z[2, 6]) + 1539/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4 \\
& , 5], z[2, 6]) - 3853/111 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + \\
& 3063/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 6796/555 * \&^{\wedge} \\
& (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 18 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4] \\
& , z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 25187/555 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5] \\
&], z[4, 5], z[0, 6]) - 6471/370 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6] \\
&) - 3281/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) - 24889/222 * \\
& \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, 6]) + 28237/5550 * \&^{\wedge}(z[2, 3], \\
& z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[5, 6]) - 36391/11100 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, \\
& 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 2989/37 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5] \\
&], z[2, 5], z[4, 6]) + 1401/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6] \\
&) - 4259/2220 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) + 1014/37 * \\
& \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) - 6471/370 * \&^{\wedge}(z[0, 3], z[\\
& 3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) - 191/75 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, \\
& 4], z[4, 5], z[5, 5], z[0, 6]) - 711/148 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5] \\
&], z[1, 6]) + 89471/5550 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) - \\
& 1569/740 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) + 18 * \&^{\wedge}(z[1, 3] \\
& , z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 7673/5550 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4 \\
&], z[1, 4], z[4, 5], z[5, 5], z[0, 6]) - 4268/111 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5] \\
&], z[4, 5], z[3, 6]) - 9759/7400 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, \\
& 6]) - 3288/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 1089/370 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[5,6])}-1442/925*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,6])}-1938/37*\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6])}-871/74*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[4,5],z[2,6])}-16399/888*\text{'\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[2,6])}+4831/5550*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6])}+7436/555*\text{'\&^{'(z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[1,6])}+1807/2220*\text{'\&^{'(z[0,3],z[1,3],z[0,4],z[1,4],z[2,5],z[5,5],z[6,6])}+5560/37*\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[4,6])}+4401/740*\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,6])}-11978/925*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[1,6])}+2779/370*\text{'\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[4,5],z[5,6])}-3*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[2,6])}+17444/111*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[3,6])}-24889/222*\text{'\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[2,6])}-749/1110*\text{'\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[4,5],z[5,5],z[0,6])}-12643/1850*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,6])}+6934/555*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[3,6])}-5563/925*\text{'\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[5,6])}+542/185*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[2,6])}-7033/444*\text{'\&^{'(z[2,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[0,6])}-9436/185*\text{'\&^{'(z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[1,6])}-13902/185*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[5,6])}-13552/2775*\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[4,5],z[5,5],z[0,6])}-22911/1480*\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,6])}+28922/2775*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[0,6])}-23287/222*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[2,6])}-4268/111*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6])}-9759/7400*\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[1,6])}+2333/111*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[4,6])}+5937/148*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6])}-6063/148*\text{'\&^{'(z[0,3],z[1,3],z[1,3],z[0,4],z[3,4],z[3,5],z[4,5],z[4,6])}-2224/37*\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[4,6])}-5774/555*\text{'\&^{'(z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[0,6])}+5937/148*\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,6])}+1597/1850*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,6])}-6238/185*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6])}+1979/148*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6])}+8799/370*\text{'\&^{'(z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[6,6])}-125936/2775*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[5,6])}+751/740*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,6])}+11783/1480*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[4,6])}-25301/5550*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[6,6])}-196/37*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,6])}+3753/185*\text{'\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[3,5],z[6,6])}-2719/111*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[4,6])}+1742/37*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,6])}-40333/5550*\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[6,6])}+12020/111*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[3,6])}+2325/74*\text{'\&^{'(z[0,3],z[1,3],z[1,4],z[2,4],z[3,5],z[4,5],z[4,6])}-468/185*\text{'\&^{'(z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[4,6])}-1096/185*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,6])}+1719/1850*\text{'\&^{'(z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[6,6])}-167/74*\text{'\&^{'(z[0,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,6])}-4004/185*\text{'\&^{'(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[4,6])}+7637/185*\text{'\&^{'(z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,6])}+13267/370*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,6])}+2557/111*\text{'\&^{'(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[3,6])}-5774/555*\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[6,6])}-16399/888*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[4,6])}-10787/185*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,6])}+7510/111*\text{'\&^{'(z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[3,5],z[3,6])}-3853/37*\text{'\&^{'(z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,6])}+27686/925*\text{'\&^{'(z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[4,6])}+6908/185*\text{'\&^{'(z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[3,6])}-711/148*\text{'\&^{'(z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],z[5,5],z[5,6])}-1141/555*\text{'\&^{'(z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],z[4,5],z[6,6])}-23287/222*\text{'\&^{'(z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[2,5],z[4,6])}+5991/370*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[4,6])}-809/185*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[2,5],z[5,6])}-7673/5550*\text{'\&^{'(z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[1,5],z[6,6])}+277/925*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[1,5],z[6,6])}-14997/370*\text{'\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[3,5],z[5,6])}+36503/740*\text{'\&^{'(z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[2,5],z[5,6])}-613/111*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,6])}-2063/740*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[6,6])}+22911/3700*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,6])}+12020/111*\text{'\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[3,6])}-3*\text{'\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[4,5],z[4,6])}+13774/555*\text{'\&^{'(z[0,3],z[1,3],z[1,4
\end{aligned}$$

$$\begin{aligned}
&], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) + 1957/925 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], \\
&], z[2, 5], z[5, 6]) + 2837/222 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) \\
&]- 868/185 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 92669/11100 * \\
&' \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 2325/74 * \&^{\wedge} (z[2, 3], z[3, \\
&, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[2, 6]) + 5749/3700 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[\\
&1, 4], z[0, 5], z[3, 5], z[6, 6]) + 6499/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[\\
&2, 5], z[6, 6]) + 2827/148 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + \\
&3477/148 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) + 7027/740 * \&^{\wedge} (\\
&z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[6, 6]) - 7833/370 * \&^{\wedge} (z[0, 3], z[1, 3], \\
&z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5, 6]) - 1429/444 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], \\
&z[1, 5], z[5, 5], z[5, 6]) - 14047/7400 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5] \\
&], z[5, 6]) - 196/111 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 613/ \\
&37 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 11978/925 * \&^{\wedge} (z[0, 3] \\
&], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 3484/111 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4] \\
&], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 4791/1850 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, \\
&5], z[2, 5], z[6, 6]) - 391/2 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[2, 6]) \\
&- 17118/185 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) + 3936/185 * \\
&' \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 11/37 * \&^{\wedge} (z[0, 3], z[2, 3] \\
&], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) - 3194/37 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4] \\
&, z[2, 5], z[3, 5], z[3, 6]) + 6934/555 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5] \\
&, z[3, 6]) - 6063/148 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 2976/ \\
&37 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) - 22013/555 * \&^{\wedge} (z[0, 3] \\
&], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 6]) + 845/148 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4] \\
&, z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 827/111 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], \\
&z[3, 5], z[3, 6]) + 2228/111 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) \\
&- 737/925 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) - 3253/7400 * \&^{\wedge} \\
&(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) + 542/185 * \&^{\wedge} (z[0, 3], z[2, 3], \\
&z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) - 1442/2775 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4] \\
&, z[0, 5], z[4, 5], z[6, 6]) + 22138/555 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5] \\
&], z[3, 6]) - 1569/185 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[5, 6]) + \\
&12361/1110 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) + 7172/925 * \\
&' \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) - 7046/555 * \&^{\wedge} (z[0, 3], z[\\
&1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[6, 6]) + 57431/22200 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4] \\
&, z[4, 4], z[0, 5], z[3, 5], z[6, 6]) + 19575/296 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5] \\
&], z[4, 5], z[4, 6]) - 7436/555 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[2, 6] \\
&]) + 7637/3700 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 623/185 * \\
&' \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) - 12643/1850 * \&^{\wedge} (z[0, 3], \\
&z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) + 12851/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4] \\
&, z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 1429/148 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5] \\
&, z[5, 5], z[5, 6]) + 1988/185 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6] \\
&) - 18949/888 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) + 1539/37 * \\
&' \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) - 12582/185 * \&^{\wedge} (z[0, 3], z \\
&[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 12022/111 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], \\
&z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 3484/111 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], \\
&z[3, 5], z[3, 6]) - 29707/2220 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 4], z[0, 5], z[3, 5], z[3, 6] \\
&]) + 17917/2220 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 18403/ \\
&1480 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) - 2017/5550 * \&^{\wedge} (z[2 \\
&, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 1401/37 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, \\
&4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) - 9969/148 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, \\
&5], z[2, 5], z[4, 6]) - 1103/555 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[6, \\
&6]) - 7436/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) + 2333/370 * \\
&' \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) - 3915/148 * \&^{\wedge} (z[1, 3], z[\\
&3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 9263/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[\\
&4, 4], z[0, 5], z[2, 5], z[5, 6]) - 1569/740 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[\\
&3, 5], z[4, 6]) - 8987/148 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - \\
&6238/555 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 10061/3700 * \\
&' \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) - 530/37 * \&^{\wedge} (z[2, 3], z[3, \\
&3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 29134/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3 \\
&, 4], z[0, 5], z[3, 5], z[5, 6]) - 36643/2775 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z \\
&[2, 5], z[6, 6]) - 403/74 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[4, 6]) + \\
&457/370 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 8992/555 * \&^{\wedge} (z \\
&[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 346/555 * \&^{\wedge} (z[0, 3], z[2, 3], z[\\
&3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 2253/740 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[\\
&0, 5], z[4, 5], z[4, 6]) - 37929/1850 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], \\
&z[5, 6]) - 7637/1480 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) - 3122/ \\
&2775 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[5, 6]) + 13267/1110 * \&^{\wedge} (z[\\
&0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) + 845/444 * \&^{\wedge} (z[0, 3], z[3, 3], z[3 \\
&, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 4268/37 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1,
\end{aligned}$$

$$\begin{aligned}
& 5], z[3, 5], z[3, 6]) + 3042/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) \\
& + 10284/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 26199/1850 \\
& * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 4268/37 * \&^{\wedge}(z[1, 3], z[2, 3], \\
& z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 10007/2220 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], \\
& z[1, 5], z[3, 5], z[6, 6]) - 11641/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], \\
& z[3, 6]) + 365/37 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) + 1312/185 * \&^{\wedge}(z[0, 3], \\
& z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 11371/2775 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], \\
& z[0, 5], z[4, 5], z[6, 6]) + 25187/555 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 1/3 * \&^{\wedge}(z[0, 3], \\
& z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - 2584/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], \\
& z[4, 6]) + 18403/1480 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 2061/370 * \&^{\wedge}(z[2, 3], \\
& z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 11/5 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], \\
& z[4, 5], z[5, 6]) + 1031/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 6908/185 * \&^{\wedge}(z[0, 3], \\
& z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) - 20003/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], \\
& z[0, 6]) + 3042/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) - 20003/5550 * \&^{\wedge}(z[0, 3], \\
& z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[0, 5], z[3, 5], z[6, 6]) + 8457/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], \\
& z[0, 5], z[3, 5], z[5, 6]) - 1938/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) + 1437/74 * \&^{\wedge}(z[1, 3], \\
& z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) - 5/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) + 11783/1480 * \&^{\wedge}(z[0, 3], \\
& z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) - 7637/1480 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], \\
& z[1, 6]) - 2362/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) + 36503/740 * \&^{\wedge}(z[2, 3], z[3, 3], \\
& z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) - 2063/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 845/444 * \&^{\wedge}(z[0, 3], \\
& z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) - 191/75 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) - 5837/1850 * \&^{\wedge}(z[1, 3], \\
& z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 191/25 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], \\
& z[6, 6]) - 1404/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 6189/740 * \&^{\wedge}(z[1, 3], z[2, 3], \\
& z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 5157/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 7605/148 * \&^{\wedge}(z[0, 3], \\
& z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[4, 6]) + 3936/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], \\
& z[0, 6]) + 365/37 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 1719/1850 * \&^{\wedge}(z[0, 3], z[3, 3], \\
& z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 23468/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) + 7027/740 * \&^{\wedge}(z[1, 3], \\
& z[3, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 31404/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 3], z[1, 4], \\
& z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 7196/555 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[3, 6]) - 2224/37 * \&^{\wedge}(z[1, 3], \\
& z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) - 167/74 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) - 13687/925 * \&^{\wedge}(z[2, 3], \\
& z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 20469/3700 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], \\
& z[6, 6]) - 3398/111 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) - 36677/22200 * \&^{\wedge}(z[0, 3], z[2, 3], \\
& z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) + 20469/3700 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 7436/555 * \&^{\wedge}(z[0, 3], \\
& z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[4, 6]) + \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 6]) - 22911/1480 * \&^{\wedge}(z[2, 3], \\
& z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 4961/555 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[3, 6]) - 5563/925 * \&^{\wedge}(z[1, 3], \\
& z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 125936/2775 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 21013/11100 * \&^{\wedge}(z[2, 3], \\
& z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 2192/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) + 8817/148 * \&^{\wedge}(z[0, 3], \\
& z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) + 1607/148 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 3169/1850 * \&^{\wedge}(z[2, 3], \\
& z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 871/74 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 6]) - 7351/185 * \&^{\wedge}(z[2, 3], z[3, 3], \\
& z[2, 4], z[4, 4], z[0, 5], z[2, 6]) - 31169/1110 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) + 1607/148 * \&^{\wedge}(z[0, 3], \\
& z[2, 3], z[0, 4], z[3, 5], z[4, 5], z[4, 6]) + 2330/111 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) + 123361/5550 * \&^{\wedge}(z[0, 3], \\
& z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 10003/148 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) + 3971/1850 * \&^{\wedge}(z[0, 3], \\
& z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 1/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 871/370 * \&^{\wedge}(z[1, 3], \\
& z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 871/1110 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 2061/370 * \&^{\wedge}(z[0, 3], \\
& z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) + 196/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 3477/148 * \&^{\wedge}(z[2, 3], \\
& z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) + 7172/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 1095/37 * \&^{\wedge}(z[1, 3], \\
& z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) + 89471/5550 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + 4401/740 * \&^{\wedge}(z[1, 3], z[
\end{aligned}$$

$$\begin{aligned}
& 2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) - 25301/5550 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], \\
& z[4, 4], z[3, 5], z[5, 5], z[1, 6]) + 1312/185 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], \\
& z[5, 5], z[0, 6]) - 1096/185 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) \\
& - 268/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 2422/185 * \&^{\wedge} (\\
& z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[3, 6]) + 13401/1850 * \&^{\wedge} (z[1, 3], z[2, 3 \\
&], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 50171/2775 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1 \\
& , 4], z[4, 5], z[5, 5], z[1, 6]) + 4268/111 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3 \\
& , 5], z[3, 6]) + 3667/111 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 6]) + \\
& 4349/1110 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 6]) + 11934/185 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) - 7033/444 * \&^{\wedge} (z[0, 3], z[\\
& 1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 6]) - 5277/370 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[\\
& 2, 4], z[1, 5], z[2, 5], z[6, 6]) - 5936/925 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[\\
& 5, 5], z[2, 6]) - 1103/555 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - \\
& 17907/740 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 2827/148 * \&^{\wedge} \\
& (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[3, 6]) - 20003/1850 * \&^{\wedge} (z[1, 3], z[2, \\
& 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) - 13913/1110 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[\\
& 1, 4], z[1, 5], z[2, 5], z[3, 6]) - 40333/5550 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], \\
& z[5, 5], z[0, 6]) + 29134/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6] \\
&) - 144/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) - 1208/555 * \&^{\wedge} \\
& (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 10007/2220 * \&^{\wedge} (z[2, 3], z[3, \\
& 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 15749/11100 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z \\
& [1, 4], z[0, 5], z[5, 5], z[4, 6]) + 2432/185 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z \\
& [5, 5], z[4, 6]) + 7637/3700 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) \\
& + 751/740 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - 2584/37 * \&^{\wedge} (z \\
& [2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) - 268/185 * \&^{\wedge} (z[0, 3], z[1, 3], z[\\
& 0, 4], z[4, 4], z[1, 5], z[5, 5], z[4, 6]) - 42141/7400 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], \\
& z[2, 5], z[5, 5], z[1, 6]) - 8733/1850 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5] \\
& , z[5, 6]) - 9969/148 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) + 613/ \\
& 555 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 6]) + 3158/555 * \&^{\wedge} (z[1, 3 \\
&], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 1979/148 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4 \\
&], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 868/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5] \\
& , z[5, 5], z[2, 6]) + 1031/185 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6] \\
&) - 283/74 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 6]) - 11641/555 * \&^{\wedge} \\
& (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) - 19413/370 * \&^{\wedge} (z[1, 3], z[2, 3 \\
&], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 566/185 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], \\
& z[0, 5], z[4, 5], z[2, 6]) - 5837/5550 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5 \\
&], z[0, 6]) + 4105/74 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[2, 6]) - 613/ \\
& 111 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) + 7510/111 * \&^{\wedge} (z[2, 3 \\
&], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[3, 6]) + 577/111 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4] \\
& , z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 3978/185 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5] \\
& , z[4, 5], z[3, 6]) - 7351/185 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[4, 6] \\
&) + 69/37 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 12361/1110 * \&^{\wedge} \\
& (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 9436/185 * \&^{\wedge} (z[0, 3], z[2, 3] \\
& , z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) + 5560/37 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], \\
& z[1, 5], z[3, 5], z[2, 6]) - 92669/11100 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, \\
& 5], z[0, 6]) + 22911/3700 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - \\
& 1442/2775 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 191/25 * \&^{\wedge} (z \\
& [1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - 12582/185 * \&^{\wedge} (z[1, 3], z[3, 3], \\
& z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) - 20612/111 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4] \\
& , z[1, 5], z[2, 5], z[3, 6]) - 827/111 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], \\
& z[3, 6]) - 18949/888 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 6437/ \\
& 1850 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[0, 6]) - 18889/7400 * \&^{\wedge} (z[\\
& 1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 8457/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[\\
& 1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 10787/555 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z \\
& [2, 5], z[3, 5], z[6, 6]) + 2599/148 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[1, 5], z[4, 5], z \\
& [4, 6]) - 20003/5550 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 4467/ \\
& 1850 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 5223/185 * \&^{\wedge} (z[1, \\
& 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 530/37 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4] \\
& , z[3, 4], z[4, 5], z[5, 5], z[2, 6]) + 13774/555 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5 \\
&], z[3, 5], z[0, 6]) + 5871/925 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6] \\
&) - 57769/11100 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 11/37 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 36677/22200 * \&^{\wedge} (z[1, 3] \\
& , z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 2989/37 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], \\
& z[2, 4], z[3, 5], z[4, 5], z[2, 6]) + 22138/555 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 5] \\
& , z[5, 5], z[3, 6]) - 1236/37 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[4, 6]) \\
& + 7637/185 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) + 39729/740 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5, 6]) + 1095/37 * \&^{\wedge} (z[1, 3], z[2 \\
& , 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) - 19413/370 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[
\end{aligned}$$

$2, 4], z[1, 5], z[2, 5], z[6, 6]) - 3253/7400 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 18403/4440 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 468/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 6903/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) - 18714/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) - 6238/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) - 1404/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 457/370 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) - 3778/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) + \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 3389/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) + 57431/22200 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 7833/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 613/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) + 6796/555 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) + 2837/222 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[0, 6]) + 5223/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 196/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 11934/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 25189/4440 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 25552/2775 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) - 36391/11100 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 8817/148 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) + 3093/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 7361/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) + 6428/2775 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) + 10003/148 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) - 12113/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 987/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 3971/1850 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) - 4268/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) + 1467/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) - 3288/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 13902/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]);$

$w69 := -3/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + 23494/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) + 14527/2775 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - 7286/555 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) - 47013/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 8483/925 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 52666/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 79087/2220 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) + 25177/1850 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) + 1833/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) - 11413/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) - 3751/9250 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 10037/1850 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 203/2220 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 18133/9250 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 2001/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 26767/2775 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 5023/9250 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 38968/555 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 6]) - 529/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) - 13152/4625 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 22049/27750 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) - 7739/4625 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 40089/4625 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 6197/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 4391/4625 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 10447/27750 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 3754/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) + 39994/13875 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 208741/55500 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 3318/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 217/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) + 10977/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 5186/111 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) + 4584/925 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 1122/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) - 10631/18500 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 7961/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) + 16441/3700 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 45993/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 29779/1850 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 6661/1110 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 90897/18500 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 26351/13875 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) - 6802/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) - 6123/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 20097/4625 * \&^{\wedge}(z[0, 3], z[2, 3], z[$

$2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 877/10 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) - 20799/18500 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 26799/9250 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 9241/555 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 6]) - 541/74 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 44721/9250 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 2928/925 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 2668/185 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 5], z[2, 6]) + 50174/925 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) - 19419/740 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6]) - 22412/2775 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) - 28991/5550 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 60241/55500 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 60739/11100 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 12931/740 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 42/25 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 5693/740 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 16513/4625 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) + 42/25 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) + 3732/4625 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) + 8857/1850 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 12823/18500 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 2953/13875 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) + 22637/3700 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 110701/9250 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) - 60153/9250 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) - 1821/3700 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) + 9617/370 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) + 71367/1850 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 14484/925 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 6]) - 1029/740 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 2199/740 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 2333/74 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 3047/18500 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 55181/3700 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) + 9371/925 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) + 2017/2775 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 25177/1850 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 5869/11100 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) - 9928/925 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) + 42/25 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[1, 6]) + 12107/11100 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 4], z[0, 5], z[3, 6]) + 2323/1110 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) - 104571/18500 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) + 43517/11100 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 12747/4625 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 33829/5550 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 42663/370 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 29692/4625 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) - 24464/4625 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 2443/11100 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) + 47159/1850 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) + 8463/1850 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 15166/2775 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[3, 6]) + 71367/1850 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 6]) - 51043/3700 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) - 24464/4625 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 1/12 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) + 6746/555 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) + 42663/370 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) + 3382/925 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 6]) - 5033/1850 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[5, 6]) + 6059/11100 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[0, 6]) + 47037/4625 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[1, 6]) - 5931/3700 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 28968/4625 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 5211/3700 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - 5689/4625 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) - 2497/925 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) - 110701/9250 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) + 14607/1850 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 1737/925 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) - 24656/4625 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 3/2 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 8268/185 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[3, 6]) - 79247/18500 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 1874/925 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 45931/55500 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[6, 6]) - 7202/185 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 13389/4625 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) - 1821/3700 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5]$

$$\begin{aligned}
& ,z[3,5],z[4,6])-20097/4625*'\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[3, \\
& 6])+5186/111*'\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[3,6])-17297/ \\
& 18500*'\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[2,5],z[5,5],z[1,6])+1222/185*'\&^{'(z[0 \\
& ,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,5],z[2,6])-14377/2775*'\&^{'(z[1,3],z[3,3],z \\
& [3,4],z[4,4],z[0,5],z[1,5],z[3,6])-27231/7400*'\&^{'(z[0,3],z[3,3],z[2,4],z[4,4] \\
& ,z[0,5],z[4,5],z[2,6])+5269/11100*'\&^{'(z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4, \\
& 5],z[0,6])+10037/1850*'\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[4,6])-\ \\
& 7286/555*'\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[4,5],z[0,6])+12283/1850* \\
& '\&^{'(z[0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[5,5],z[5,6])+25147/7400*'\&^{'(z[2,3], \\
& z[3,3],z[0,4],z[4,4],z[1,5],z[4,5],z[1,6])+14484/925*'\&^{'(z[2,3],z[3,3],z[1,4] \\
& ,z[3,4],z[1,5],z[4,5],z[1,6])-265511/111000*'\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z \\
& [0,5],z[4,5],z[6,6])-7371/1850*'\&^{'(z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[3,5], \\
& z[1,6])-2333/185*'\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[5,5],z[2,6])-25439/ \\
& 2775*'\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[5,5],z[3,6])-1917/370*'\&^{'(z[1, \\
& 3],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[2,6])+24289/55500*'\&^{'(z[0,3],z[3,3],z \\
& [0,4],z[4,4],z[0,5],z[2,5],z[6,6])+50174/925*'\&^{'(z[2,3],z[3,3],z[1,4],z[3,4], \\
& z[2,5],z[3,5],z[1,6])-1737/740*'\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[4,5], \\
& z[2,6])-26517/4625*'\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[3,5],z[5,5],z[0,6])-\ \\
& 79087/2220*'\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[3,6])-9098/925* \\
& '\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[1,6])+2017/2775*'\&^{'(z[0,3],z \\
& [2,3],z[1,4],z[4,4],z[3,5],z[5,5],z[0,6])+5172/4625*'\&^{'(z[1,3],z[2,3],z[1,4], \\
& z[4,4],z[0,5],z[2,5],z[5,6])-771/370*'\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z \\
& [3,5],z[2,6])+'\&^{'(z[0,3],z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[4,6])+45993/ \\
& 3700*'\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[4,6])+6772/2775*'\&^{'(z[0 \\
& ,3],z[2,3],z[1,4],z[4,4],z[0,5],z[5,5],z[3,6])+18501/4625*'\&^{'(z[1,3],z[3,3],z \\
& [0,4],z[2,4],z[3,5],z[5,5],z[1,6])-28968/4625*'\&^{'(z[1,3],z[3,3],z[1,4],z[3,4] \\
& ,z[1,5],z[5,5],z[1,6])+4759/3700*'\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[4,5] \\
& ,z[6,6])-16443/3700*'\&^{'(z[1,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,6])-\ \\
& 79247/18500*'\&^{'(z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,6])+76389/18500 \\
& *'\&^{'(z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[4,6])-754/4625*'\&^{'(z[0,3],z \\
& [1,3],z[0,4],z[4,4],z[4,5],z[5,5],z[1,6])-51043/3700*'\&^{'(z[1,3],z[3,3],z[2,4] \\
& ,z[4,4],z[0,5],z[3,5],z[2,6])+57883/37000*'\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[0 \\
& ,5],z[5,5],z[5,6])+4989/4625*'\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[3,5],z[5,5],z[\\
& 1,6])+1581/185*'\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[0,6])-6802/185 \\
& *'\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,6])-16807/925*'\&^{'(z[2,3], \\
& z[3,3],z[0,4],z[3,4],z[2,5],z[4,5],z[1,6])-65669/11100*'\&^{'(z[0,3],z[1,3],z[0, \\
& 4],z[4,4],z[2,5],z[5,5],z[3,6])-1487/185*'\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[2, \\
& 5],z[3,5],z[4,6])+2001/925*'\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,5],z[0, \\
& 6])+203/2220*'\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[2,5],z[6,6])+11963/1110 \\
& *'\&^{'(z[0,3],z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[3,6])-217/185*'\&^{'(z[2,3],z[\\
& 3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[2,6])+1197/148*'\&^{'(z[1,3],z[2,3],z[0,4],z[\\
& 1,4],z[3,5],z[4,5],z[4,6])+208741/55500*'\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[0,5] \\
& ,z[5,5],z[3,6])+30151/1850*'\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[1 \\
& ,6])-541/74*'\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[4,6])+31277/2775* \\
& '\&^{'(z[1,3],z[3,3],z[3,4],z[3,4],z[4,4],z[1,5],z[3,5],z[0,6])-31929/1850*'\&^{'(z[1,3], \\
& z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[1,6])-1917/370*'\&^{'(z[1,3],z[2,3],z[1,4], \\
& z[4,4],z[1,5],z[2,5],z[4,6])-24694/13875*'\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[0, \\
& 5],z[1,5],z[6,6])+3521/148*'\&^{'(z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[2, \\
& 6])-46754/555*'\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[3,6])-1487/185* \\
& '\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6])-90441/1850*'\&^{'(z[1,3], \\
& z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6])+55181/3700*'\&^{'(z[1,3],z[3,3],z[2,4] \\
& ,z[4,4],z[0,5],z[4,5],z[1,6])-944/925*'\&^{'(z[0,3],z[2,3],z[0,4],z[1,4],z[1,5] \\
& ,z[5,5],z[6,6])+3/4*'\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[4,6])+884 \\
& /111*'\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[3,5],z[3,6])-18747/37000*'\&^{'(z \\
& [1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[5,5],z[0,6])-20191/1850*'\&^{'(z[2,3],z[3,3] \\
& ,z[0,4],z[1,4],z[1,5],z[3,5],z[5,6])-6661/1110*'\&^{'(z[1,3],z[3,3],z[0,4],z[2,4] \\
& ,z[1,5],z[5,5],z[3,6])+3754/925*'\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5] \\
& ,z[1,6])+2187/185*'\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,6])+ \\
& 12237/9250*'\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,6])-27231/7400* \\
& '\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,6])-84033/9250*'\&^{'(z[1,3], \\
& z[2,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,6])+22637/3700*'\&^{'(z[0,3],z[3,3],z[0,4] \\
& ,z[1,4],z[4,5],z[5,5],z[2,6])-2389/185*'\&^{'(z[0,3],z[3,3],z[1,4],z[3,4],z[1,5] \\
& ,z[2,5],z[5,6])-15319/1850*'\&^{'(z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[5 \\
& ,6])-42031/925*'\&^{'(z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[1,6])+17468/ \\
& 925*'\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[3,5],z[3,6])-546/925*'\&^{'(z[1,3] \\
& ,z[3,3],z[2,4],z[4,4],z[1,5],z[3,5],z[1,6])-31423/18500*'\&^{'(z[1,3],z[2,3],z[0 \\
& ,4],z[3,4],z[4,5],z[5,5],z[0,6])-5509/13875*'\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z \\
& [0,5],z[5,5],z[3,6])-11413/185*'\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],
\end{aligned}$$

$z[2,6]+601/925*\&^{\wedge}(z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,6])-33007/18500*\&^{\wedge}(z[0,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[1,6])+12107/11100*\&^{\wedge}(z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[5,5],z[3,6])+17468/925*\&^{\wedge}(z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[5,5],z[3,6])+5868/925*\&^{\wedge}(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[2,6])+1457/185*\&^{\wedge}(z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[3,5],z[4,6])-97233/7400*\&^{\wedge}(z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,6])+4391/4625*\&^{\wedge}(z[1,3],z[2,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6])+21023/18500*\&^{\wedge}(z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,5],z[2,6])+1037/2775*\&^{\wedge}(z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[3,6])-27322/925*\&^{\wedge}(z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[5,5],z[3,6])+61102/4625*\&^{\wedge}(z[0,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,5],z[1,6])+30151/1850*\&^{\wedge}(z[1,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[5,6])+2666/185*\&^{\wedge}(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[2,6])+4288/185*\&^{\wedge}(z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[2,6])-2389/185*\&^{\wedge}(z[0,3],z[3,3],z[1,4],z[3,4],z[3,5],z[4,5],z[1,6])+57883/37000*\&^{\wedge}(z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[1,6])+18482/2775*\&^{\wedge}(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[3,6])+9*\&^{\wedge}(z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[5,6])+18458/925*\&^{\wedge}(z[1,3],z[3,3],z[1,4],z[3,4],z[3,5],z[4,5],z[0,6])-24818/2775*\&^{\wedge}(z[0,3],z[3,3],z[2,4],z[3,4],z[3,5],z[4,5],z[0,6])-15319/1850*\&^{\wedge}(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[1,6])-8988/185*\&^{\wedge}(z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[4,6])+18133/9250*\&^{\wedge}(z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[5,6])-80357/55500*\&^{\wedge}(z[0,3],z[3,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,6])+12741/370*\&^{\wedge}(z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,6])+2712/185*\&^{\wedge}(z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[2,6])-944/925*\&^{\wedge}(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[0,6])+2187/185*\&^{\wedge}(z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,6])-24818/2775*\&^{\wedge}(z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[6,6])-343/250*\&^{\wedge}(z[0,3],z[3,3],z[1,4],z[2,4],z[4,5],z[5,5],z[0,6])-1227/370*\&^{\wedge}(z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[1,6])+99136/13875*\&^{\wedge}(z[0,3],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[6,6])-3739/1850*\&^{\wedge}(z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[2,6])+9*\&^{\wedge}(z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[1,6])-2316/4625*\&^{\wedge}(z[2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[0,6])-9436/555*\&^{\wedge}(z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[3,6])-27903/37000*\&^{\wedge}(z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,6])-19839/3700*\&^{\wedge}(z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,5],z[1,6])-5931/3700*\&^{\wedge}(z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[5,6])-18747/37000*\&^{\wedge}(z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,6])-3906/185*\&^{\wedge}(z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6])-1177/370*\&^{\wedge}(z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[4,5],z[2,6])-\backslash 1647/185*\&^{\wedge}(z[0,3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[2,6])+10447/27750*\&^{\wedge}(z[0,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6])+12283/1850*\&^{\wedge}(z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[1,6])+6059/11100*\&^{\wedge}(z[0,3],z[1,3],z[0,4],z[1,4],z[2,5],z[5,5],z[6,6])+2630/37*\&^{\wedge}(z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[4,6])+4161/1850*\&^{\wedge}(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,6])-29511/4625*\&^{\wedge}(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[1,6])+25147/7400*\&^{\wedge}(z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[4,5],z[5,6])+23/10*\&^{\wedge}(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[2,6])+38968/555*\&^{\wedge}(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,6])+*\&^{\wedge}(z[1,3],z[2,3],z[0,4],z[3,4],z[2,5],z[4,5],z[3,6])-8988/185*\&^{\wedge}(z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[2,6])-701/2220*\&^{\wedge}(z[0,3],z[2,3],z[0,4],z[4,4],z[4,5],z[5,5],z[0,6])-27271/9250*\&^{\wedge}(z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,6])+29941/5550*\&^{\wedge}(z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[3,6])-27937/9250*\&^{\wedge}(z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[5,6])-186/925*\&^{\wedge}(z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[2,6])-1225/148*\&^{\wedge}(z[2,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[0,6])-22627/925*\&^{\wedge}(z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[1,6])-32434/925*\&^{\wedge}(z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[5,6])-24694/13875*\&^{\wedge}(z[0,3],z[2,3],z[1,4],z[3,4],z[4,5],z[5,5],z[0,6])-42747/7400*\&^{\wedge}(z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,6])+44721/9250*\&^{\wedge}(z[1,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[0,6])-8754/185*\&^{\wedge}(z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[2,6])-\backslash 9436/555*\&^{\wedge}(z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6])-27903/37000*\&^{\wedge}(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[1,6])+1222/185*\&^{\wedge}(z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[4,6])+646/37*\&^{\wedge}(z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6])-14441/740*\&^{\wedge}(z[0,3],z[1,3],z[0,4],z[3,4],z[3,5],z[4,5],z[4,6])-1052/37*\&^{\wedge}(z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[4,6])-\backslash 9623/2775*\&^{\wedge}(z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[0,6])+646/37*\&^{\wedge}(z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,6])+24289/55500*\&^{\wedge}(z[0,3],z[3,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,6])-27927/1850*\&^{\wedge}(z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6])+1403/222*\&^{\wedge}(z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6])+31277/2775*\&^{\wedge}(z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[6,6])-\backslash 99524/4625*\&^{\wedge}(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[5,6])+203/925*\&^{\wedge}(z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,6])+13453/3700*\&^{\wedge}(z[1,3],z[3,$

$$\begin{aligned}
& 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 38843/18500 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 701/2220 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 3063/740 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + \\
& 1581/185 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 6197/370 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[4, 6]) + 12931/740 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) - 14551/4625 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 5456/111 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) + 1271/74 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) - 627/1850 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 6243/3700 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) + 1169/4625 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 10351/18500 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 1009/370 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 9928/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 69021/3700 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 10977/925 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) + 11963/1110 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 9623/2775 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) - 1647/185 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 47013/1850 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) + 1232/37 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 8499/185 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 61102/4625 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) + 529/185 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) + 14136/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) - 1227/370 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[5, 6]) - 2443/11100 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[6, 6]) - 8754/185 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 8857/1850 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[4, 6]) - 529/925 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) - 2316/4625 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 2953/13875 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[6, 6]) - 16807/925 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) + 40503/1850 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) - 346/555 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 16813/11100 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 42747/18500 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 5456/111 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 23/10 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 6]) + 10476/925 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) + 4989/4625 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) + 3284/555 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) - 3041/925 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 37773/9250 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 1271/74 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[2, 6]) + 12823/18500 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[6, 6]) + 39994/13875 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) + 19067/2220 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 8231/740 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) + 15369/3700 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[6, 6]) - 8548/925 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5, 6]) - 1029/740 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) - 17297/18500 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) - 4913/2220 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 3467/370 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 29511/4625 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 6]) - 6743/555 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 12237/9250 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 877/10 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) - 42031/925 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) + 9086/925 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 817/3700 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 6]) - 6123/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) + 29941/5550 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 14441/740 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 7202/185 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) - 31929/1850 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 6]) + 1197/148 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 4553/1110 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 6746/555 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 5023/9250 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) - 8561/37000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) - 186/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) - 13649/37000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 51226/2775 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 6]) - 7371/1850 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[5, 6]) + 14497/2775 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) + 24883/9250 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) - \\
& 33829/5550 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[6, 6]) + 59381/5550 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[6,6])+2333/74*\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[4,6])-12283/1850*\&^{'(z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[2,6])+22389/18500*\&^{'(z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,6])-546/925*\&^{'(z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[4,5],z[5,6])-27271/9250*\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,6])+29692/4625*\&^{'(z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[5,6])-2199/740*\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[5,6])+43517/11100*\&^{'(z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[6,6])-11273/1110*\&^{'(z[0,3],z[2,3],z[0,4],z[2,4],z[1,5],z[4,5],z[6,6])+4288/185*\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5],z[4,6])-32859/925*\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[5,6])+8268/185*\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[3,6])-6743/555*\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[2,5],z[3,5],z[3,6])-65669/11100*\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[3,6])+3382/925*\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[4,6])+21933/3700*\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,6])-754/4625*\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[5,6])+2712/185*\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[3,5],z[4,6])-5112/185*\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[4,6])-52/925*\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[1,5],z[3,5],z[6,6])-4/5*\&^{'(z[0,3],z[3,3],z[0,4],z[3,4],z[1,5],z[3,5],z[5,6])-13152/4625*\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[5,6])+1833/925*\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[4,6])-2333/185*\&^{'(z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[4,6])+18501/4625*\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[5,6])-3739/1850*\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[3,5],z[4,6])-19419/740*\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[4,6])-15166/2775*\&^{'(z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[3,6])-60241/55500*\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[2,5],z[6,6])-1202/185*\&^{'(z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[4,6])+73893/4625*\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[5,6])-26517/4625*\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[6,6])-771/370*\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[4,5],z[4,6])+1092/925*\&^{'(z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[4,6])-25439/2775*\&^{'(z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[3,6])+1037/2775*\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[3,5],z[3,6])+5211/3700*\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,6])-84033/9250*\&^{'(z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,6])-16469/7400*\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,6])-3751/9250*\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[5,6])+4584/925*\&^{'(z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,6])+177/148*\&^{'(z[0,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,6])-10546/185*\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6])+6339/185*\&^{'(z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,6])+90897/18500*\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[5,6])-104571/18500*\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,6])+10176/185*\&^{'(z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[3,6])+6116/2775*\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[3,5],z[6,6])-27322/925*\&^{'(z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,6])+677/185*\&^{'(z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,6])+9382/2775*\&^{'(z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[6,6])-7739/4625*\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[6,6])+18458/925*\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[1,5],z[2,5],z[6,6])-1/15*\&^{'(z[0,3],z[3,3],z[0,4],z[3,4],z[1,5],z[3,6])-5948/185*\&^{'(z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[4,5],z[4,6])+21933/3700*\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[1,6])-4553/1850*\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[2,5],z[5,6])-42/25*\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[5,6])+4721/1850*\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[4,6])+14136/925*\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[5,5],z[3,6])-23873/4625*\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[5,5],z[0,6])+6339/185*\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,6])-18878/13875*\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[6,6])+43723/9250*\&^{'(z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[5,6])-\ 3906/185*\&^{'(z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,6])+1457/185*\&^{'(z[1,3],z[3,3],z[0,4],z[3,4],z[2,5],z[4,5],z[2,6])-1/2*\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[4,5],z[3,6])+13453/3700*\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[5,5],z[2,6])-16469/7400*\&^{'(z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,6])-5689/4625*\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[0,5],z[5,5],z[5,6])+40503/1850*\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[1,6])-16813/11100*\&^{'(z[0,3],z[3,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,6])+177/148*\&^{'(z[0,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[4,6])-343/250*\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[6,6])-31423/18500*\&^{'(z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[1,5],z[6,6])-939/250*\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[1,5],z[6,6])-5211/1850*\&^{'(z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[3,5],z[4,6])+*\&^{'(z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[1,5],z[3,6])-16443/3700*\&^{'(z[1,3],z[2,3],z[0,4],z[3,4],z[1,5],z[2,5],z[6,6])+5172/4625*\&^{'(z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,6])+3521/148*\&^{'(z[0,3],z[1,3],z[0,4],z[3,4],z[2,5],z[5,5],z[4,6])+
\end{aligned}$$

$9086/925 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[3,5], z[5,5], z[0,6]) + 677/185 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[2,5], z[5,5], z[1,6]) + 1169/4625 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[3,5], z[5,5], z[1,6]) + 52666/925 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[1,5], z[2,5], z[5,6]) + 15369/3700 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[4,4], z[1,5], z[4,5], z[0,6]) - 79148/4625 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[5,5], z[3,6]) - 8499/185 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[3,5], z[4,5], z[1,6]) - 22412/2775 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], z[3,6]) - 1052/37 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[4,5], z[2,6]) - 1009/370 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[3,5], z[4,5], z[2,6]) - 60153/9250 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[5,5], z[2,6]) + 67247/27750 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,4], z[0,5], z[4,5], z[6,6]) - 9241/555 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[1,5], z[4,5], z[3,6]) - 9789/18500 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,4], z[0,5], z[5,5], z[6,6]) + 67247/27750 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[4,4], z[1,5], z[5,5], z[0,6]) - 12283/1850 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[1,4], z[4,5], z[5,5], z[4,6]) + 23494/925 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[2,5], z[4,6]) - 42747/7400 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,4], z[1,5], z[4,5], z[5,6]) + 14527/2775 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[4,5], z[3,6]) - 27937/9250 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[5,5], z[1,6]) - 99524/4625 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[3,4], z[3,5], z[5,5], z[1,6]) + 45931/55500 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[5,5], z[0,6]) + 8463/1850 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,4], z[2,5], z[3,5], z[5,6]) + 21199/740 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[2,5], z[4,5], z[2,6]) + 949/740 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4,4], z[1,5], z[2,5], z[2,6]) + 22049/27750 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[1,5], z[6,6]) - 1177/370 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[1,5], z[4,5], z[4,6]) - 65603/3700 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[4,4], z[0,5], z[2,5], z[2,6]) - 20191/1850 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,4], z[2,5], z[4,5], z[1,6]) + 949/740 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,4], z[3,5], z[4,5], z[4,6]) + 884/111 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[4,5], z[3,6]) + 47037/4625 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[2,5], z[5,6]) + 10823/370 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[1,5], z[3,5], z[4,6]) + 15909/18500 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[4,4], z[2,5], z[5,5], z[0,6]) + 1/2 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[2,5], z[4,5], z[2,6]) - 1/15 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[0,5], z[4,5], z[3,6]) + 4759/3700 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,4], z[1,5], z[4,5], z[0,6]) + 5869/11100 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[4,4], z[1,5], z[4,5], z[0,6]) + 1/2 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[1,5], z[3,5], z[4,6]) - 4553/1850 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[3,5], z[5,5], z[1,6]) + 2693/740 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,4], z[2,5], z[3,5], z[4,6]) + 3318/925 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4], z[1,5], z[3,5], z[6,6]) + 8231/740 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[1,5], z[5,5], z[2,6]) + 24883/9250 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[1,5], z[5,5], z[1,6]) + 12819/925 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[3,5], z[5,6]) + 99136/13875 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[5,5], z[0,6]) + 4161/1850 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,4], z[3,5], z[5,5], z[2,6]) - 38843/18500 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,4], z[3,5], z[5,5], z[1,6]) + 9382/2775 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[3,5], z[5,5], z[0,6]) - 6243/3700 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[2,5], z[3,5], z[1,6]) - 7323/7400 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[4,5], z[2,6]) - 14377/2775 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[1,4], z[4,5], z[5,5], z[3,6]) + 76389/18500 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[4,5], z[0,5], z[5,5], z[2,6]) - 40089/4625 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4], z[4,5], z[5,5], z[1,6]) + 9436/555 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[2,5], z[3,5], z[3,6]) + 2666/185 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[1,4], z[3,5], z[5,5], z[4,6]) + 2928/925 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4], z[3,5], z[5,5], z[2,6]) + 30333/925 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[1,5], z[5,5], z[3,6]) - 1225/148 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[1,4], z[3,5], z[4,5], z[6,6]) - 60739/11100 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[1,5], z[2,5], z[6,6]) + 3/4 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[2,5], z[4,5], z[2,6]) - 26799/9250 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[5,5], z[2,6]) - 52/925 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[4,4], z[2,5], z[4,5], z[0,6]) - 97233/7400 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,4], z[0,5], z[4,5], z[2,6]) + 19067/2220 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,4], z[3,5], z[4,5], z[3,6]) - 23873/4625 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[0,5], z[3,5], z[6,6]) - 28991/5550 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[1,5], z[5,5], z[3,6]) - 14551/4625 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], z[3,5], z[5,5], z[0,6]) + 73893/4625 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[2,5], z[5,5], z[1,6]) - 3047/18500 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,4], z[0,5], z[5,5], z[4,6]) - 1122/925 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[3,5], z[4,5], z[0,6]) + 6116/2775 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,4], z[2,5], z[4,5], z[0,6]) - 10631/18500 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[0,5], z[5,5], z[4,6]) + 5868/925 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[3,4], z[0,5], z[5,5], z[4,6]) + 22389/18500 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[1,5], z[5,5], z[1,6]) + 203/925 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[1,5], z[5,5], z[2,6]) - 5948/185 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4], z[1,5], z[3,5], z[2,6]) - 7323/7400 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,4], z[1,5], z[5,5], z[4,6]) - 13389/4625 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[2,5], z[5,5], z[1,6]) - 33007/18500 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[0,5], z[1,5], z[5,6]) - 5112/185 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[3,5], z[4,5], z[2,6]) + 5269/11100 * \&^{\wedge} (z[$

$0, 3], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 6]) + 6772/2775 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 1403/222 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 3041/925 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[2, 6]) + 4721/1850 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 4/5 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 1737/740 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 6]) - 26767/2775 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) - 20933/925 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 1737/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 10351/18500 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) + 9617/370 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[2, 6]) - 346/555 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) + 1232/37 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[3, 6]) + 2323/1110 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 9371/925 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 65603/3700 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[4, 6]) + 529/185 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 14497/2775 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 22627/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) + 2630/37 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) - 37773/9250 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) + 42747/18500 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 13649/37000 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 939/250 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - 32859/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) - 46754/555 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) - 4553/1110 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) - 11273/1110 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 26351/13875 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[0, 6]) - 20799/18500 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 43723/9250 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 8483/925 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) + 5693/740 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[4, 6]) - 18878/13875 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 21023/18500 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 12256/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 1202/185 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[2, 6]) + 10476/925 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[0, 6]) + 12747/4625 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 265511/111000 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 817/3700 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 9789/18500 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 12741/370 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) + 51226/2775 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[3, 6]) - 2668/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[4, 6]) + 69021/3700 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) + 47159/1850 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5, 6]) + 12819/925 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) - 20933/925 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) - 8561/37000 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 1874/925 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 627/1850 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 16441/3700 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) - 90441/1850 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) - 27927/1850 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) - 5211/1850 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 1092/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) - 7961/185 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) - 9098/925 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) + 59381/55500 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 8548/925 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 3467/370 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) + 18482/2775 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) + 3284/555 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[0, 6]) + 12256/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 2693/740 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 30333/925 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 2497/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 16513/4625 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) - 80357/55500 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 21199/740 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) + 14607/1850 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 29779/1850 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 6]) + 10823/370 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) - 31101/18500 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 5033/1850 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 15909/18500 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) - 10546/185 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2,$

$$5], z[4, 5], z[3, 6]) + 601/925 * \&\wedge^{(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6])} - 19839/3700 * \&\wedge^{(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6])} - 32434/925 * \&\wedge^{(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6])};$$

$$w70 := -2 * \&\wedge^{(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6])} + 151868/1665 * \&\wedge^{(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6])} + 3154/185 * \&\wedge^{(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6])} - 15412/333 * \&\wedge^{(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6])} - 3440/37 * \&\wedge^{(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6])} - 3662/111 * \&\wedge^{(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6])} + 22772/111 * \&\wedge^{(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6])} - 9305/74 * \&\wedge^{(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6])} + 27163/555 * \&\wedge^{(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6])} + 4837/555 * \&\wedge^{(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6])} - 23912/111 * \&\wedge^{(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6])} - 12662/8325 * \&\wedge^{(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6])} + 13687/666 * \&\wedge^{(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6])} + 347/666 * \&\wedge^{(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6])} + 2537/333 * \&\wedge^{(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6])} + 1394/333 * \&\wedge^{(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6])} - 58378/1665 * \&\wedge^{(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 2, 5], z[3, 6])} - 238/111 * \&\wedge^{(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6])} + 28088/111 * \&\wedge^{(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 6])} - 1678/555 * \&\wedge^{(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6])} - 6292/555 * \&\wedge^{(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6])} + 4849/1665 * \&\wedge^{(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6])} - 2119/333 * \&\wedge^{(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6])} - 10316/333 * \&\wedge^{(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6])} - 18172/333 * \&\wedge^{(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6])} + 3369/925 * \&\wedge^{(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6])} + 1308/925 * \&\wedge^{(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6])} + 8224/555 * \&\wedge^{(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 4], z[0, 5], z[5, 6])} + 17986/1665 * \&\wedge^{(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6])} + 26183/1850 * \&\wedge^{(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6])} + 4525/333 * \&\wedge^{(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6])} - 1252/555 * \&\wedge^{(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6])} + 5233/111 * \&\wedge^{(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6])} + 19124/111 * \&\wedge^{(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6])} + 6121/333 * \&\wedge^{(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6])} - 1247/333 * \&\wedge^{(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6])} - 38101/16650 * \&\wedge^{(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6])} - 5808/37 * \&\wedge^{(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6])} + 17951/1110 * \&\wedge^{(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[0, 5], z[0, 5], z[2, 6])} + 2246/37 * \&\wedge^{(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6])} - 12706/555 * \&\wedge^{(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6])} + 3319/185 * \&\wedge^{(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6])} - 55219/8325 * \&\wedge^{(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6])} - 74348/555 * \&\wedge^{(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6])} - 4696/37 * \&\wedge^{(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6])} - 44804/2775 * \&\wedge^{(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6])} - 319 * \&\wedge^{(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6])} - 46451/11100 * \&\wedge^{(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6])} - 1148/111 * \&\wedge^{(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[0, 6])} - 6532/111 * \&\wedge^{(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 6])} - 10073/370 * \&\wedge^{(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6])} + 28847/1665 * \&\wedge^{(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6])} + 17623/1665 * \&\wedge^{(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6])} - 9592/185 * \&\wedge^{(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6])} + 21112/111 * \&\wedge^{(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6])} - 21665/222 * \&\wedge^{(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6])} - 48512/1665 * \&\wedge^{(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6])} - 31889/1665 * \&\wedge^{(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6])} - 2725/666 * \&\wedge^{(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6])} - 6961/333 * \&\wedge^{(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6])} + 2469/37 * \&\wedge^{(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6])} - 16/3 * \&\wedge^{(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6])} + 2057/74 * \&\wedge^{(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6])} - 4520/333 * \&\wedge^{(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6])} + 62/15 * \&\wedge^{(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6])} + 1040/333 * \&\wedge^{(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6])} + 11189/555 * \&\wedge^{(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6])} + 189/74 * \&\wedge^{(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6])} - 922/1665 * \&\wedge^{(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6])} + 37109/1665 * \&\wedge^{(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6])} - 48733/1110 * \&\wedge^{(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6])} - 22099/925 * \&\wedge^{(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 4], z[0, 5], z[5, 5], z[2, 6])} + 17419/185 * \&\wedge^{(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6])} + 45818/333 * \&\wedge^{(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6])} + 6440/111 * \&\wedge^{(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 6])} - 17851/3330 * \&\wedge^{(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6])} - 13411/1110 * \&\wedge^{(z[1, 3],$$

$z[2,3], z[3,4], z[4,4], z[0,5], z[4,5], z[1,6]) - 2 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[1,5], z[4,5], z[2,6]) + 49829/444 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[4,4], z[1,5], z[4,5], z[2,6]) - 2633/5550 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[0,5], z[5,5], z[2,6]) + 29959/555 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,4], z[1,5], z[5,5], z[5,6]) + 6572/185 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[1,5], z[5,5], z[3,6]) + 4523/1665 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], z[0,5], z[2,5], z[6,6]) + 27163/555 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[4,5], z[3,6]) + 203/111 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,4], z[1,5], z[4,5], z[6,6]) - 21269/555 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,4], z[4,5], z[5,5], z[2,6]) + 62/15 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[3,4], z[0,5], z[4,5], z[1,6]) + 365/111 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[0,5], z[4,5], z[3,6]) + 938/111 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,4], z[2,5], z[4,5], z[3,6]) - 3773/185 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,4], z[4,5], z[5,5], z[1,6]) + 5129/333 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4,4], z[2,5], z[3,5], z[0,6]) + 1858/185 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[0,5], z[2,5], z[5,6]) - 7294/333 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[4,4], z[2,5], z[3,5], z[0,6]) + 15250/37 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[1,5], z[2,5], z[4,6]) + 2600/111 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,4], z[4,5], z[5,5], z[1,6]) - 10474/555 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[2,5], z[5,5], z[0,6]) - 530/333 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[4,4], z[1,5], z[3,5], z[0,6]) + 6663/74 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[4,4], z[1,5], z[2,5], z[1,6]) + 586/37 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[4,4], z[2,5], z[3,5], z[1,6]) - 32044/1665 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[3,4], z[3,5], z[5,5], z[3,6]) + 45818/333 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4], z[2,5], z[3,5], z[5,6]) - 3823/74 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,4], z[2,5], z[5,5], z[4,6]) - 10474/555 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[3,4], z[0,5], z[3,5], z[6,6]) + 13388/333 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,4], z[3,5], z[4,5], z[3,6]) + 15250/37 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[3,5], z[4,5], z[2,6]) + 9019/666 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,4], z[3,5], z[5,5], z[2,6]) - 1060/111 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,4], z[2,5], z[3,5], z[5,6]) + 583/370 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[4,4], z[0,5], z[3,5], z[0,6]) + 60751/1665 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[3,5], z[5,5], z[1,6]) - 539/111 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[2,5], z[4,5], z[1,6]) - 2576/111 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[3,4], z[0,5], z[4,5], z[5,6]) + 1943/370 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[1,5], z[5,5], z[2,6]) - 12196/2775 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[5,5], z[1,6]) - 13217/1332 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,4], z[1,5], z[2,5], z[6,6]) - 48733/1110 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[2,5], z[5,5], z[1,6]) + 26298/925 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[0,5], z[5,5], z[4,6]) + 3479/555 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,4], z[0,5], z[5,5], z[4,6]) - 52496/2775 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[0,5], z[5,5], z[3,6]) - 2 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[2,5], z[3,5], z[2,6]) + 55012/333 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4], z[3,5], z[4,5], z[3,6]) - 5827/370 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,4], z[0,5], z[3,5], z[6,6]) + 9643/1332 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[1,5], z[2,5], z[5,6]) + 50039/16650 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[3,4], z[0,5], z[5,5], z[6,6]) - 14936/111 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[2,5], z[3,5], z[2,6]) - 7487/740 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[3,5], z[5,6]) - 1219/1110 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[3,5], z[4,6]) - 44804/2775 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[0,5], z[5,5], z[3,6]) + 19124/111 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4], z[1,5], z[2,5], z[3,6]) - 7487/2220 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[2,5], z[5,5], z[1,6]) + 9230/333 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[3,4], z[3,5], z[4,5], z[2,6]) - 704/37 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[4,4], z[0,5], z[1,5], z[3,6]) - 4827/370 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[0,5], z[4,5], z[2,6]) + 3268/1665 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[4,4], z[0,5], z[4,5], z[0,6]) + 13687/666 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4], z[1,5], z[5,5], z[4,6]) - 15412/333 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4], z[2,5], z[4,5], z[0,6]) + 39452/1665 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[1,4], z[3,5], z[5,5], z[5,6]) + 1328/111 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,4], z[1,5], z[4,5], z[1,6]) + 6440/111 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4], z[1,5], z[4,5], z[1,6]) - 28441/3330 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,4], z[0,5], z[4,5], z[6,6]) - 1450/111 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[4,4], z[1,5], z[3,5], z[1,6]) - 50051/1110 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], z[1,5], z[5,5], z[2,6]) - 3428/111 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,4], z[2,5], z[5,5], z[3,6]) - 460/37 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,4], z[3,5], z[4,5], z[2,6]) + 2609/1665 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[0,5], z[2,5], z[6,6]) + 21112/111 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4], z[2,5], z[3,5], z[1,6]) - 1795/222 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[1,5], z[4,5], z[2,6]) - 35494/1665 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[3,5], z[5,5], z[0,6]) - 9305/74 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[1,5], z[4,5], z[3,6]) - 3878/111 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[2,5], z[4,5], z[1,6]) + 4523/1665 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], z[3,5], z[5,5], z[0,6]) + 649/185 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[0,5], z[2,5], z[5,6]) - 871/111 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,4], z[1,5], z[3,5], z[2,6]) + 4 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[2,5], z[3,5], z[4,6]) + 16471/370 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[2,5], z[5,5], z[4,6]) + 25412/2775 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], z[0,5], z[5,5], z[3,6]) + 2754/185 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[3,5], z[5,5], z[1,6]) - 2576/111 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[1,5], z[5,5], z[1,6]) + 166/37 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[1,5], z[4,5], z[6,6]) - 3431/222 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[3,5], z[4,$

$5], z[0, 6]) - 5827/370 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) +$
 $13037/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 233/333 * \&^{\wedge}($
 $z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 6]) - 3823/74 * \&^{\wedge}(z[1, 3], z[3, 3], z$
 $[2, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 15361/2775 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4]$
 $, z[0, 5], z[5, 5], z[5, 6]) + 1858/555 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5]$
 $, z[1, 6]) + 17896/555 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[0, 6]) - \backslash$
 $74348/555 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) - 7351/111 * \&^{\wedge}$
 $(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) - 8171/370 * \&^{\wedge}(z[0, 3], z[1, 3]$
 $, z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[3, 6]) - 3308/111 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4]$
 $, z[2, 5], z[3, 5], z[4, 6]) + 1394/333 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5]$
 $, z[0, 6]) + 347/666 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[6, 6]) + 12910/$
 $333 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) - 1252/555 * \&^{\wedge}(z[2, 3]$
 $], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) + 5617/222 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4]$
 $], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) + 26183/1850 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0]$
 $, 5], z[5, 5], z[3, 6]) + 2188/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[1,$
 $6]) - 10073/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) + 13415/333$
 $* \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) - 21316/333 * \&^{\wedge}(z[1, 3],$
 $z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) - 460/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[$
 $4, 4], z[1, 5], z[2, 5], z[4, 6]) - 1264/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[$
 $1, 5], z[6, 6]) + 94849/1110 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6])$
 $- 102608/333 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 3308/111 *$
 $\&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 32488/185 * \&^{\wedge}(z[1, 3], z$
 $[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) + 29959/555 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4],$
 $z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 11783/3330 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5]$
 $], z[5, 5], z[6, 6]) + 1144/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6])$
 $- 1001/555 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 13823/333 *$
 $\&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[5, 6]) - 12706/555 * \&^{\wedge}(z[1, 3], z$
 $[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) + 8224/555 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z$
 $[3, 4], z[0, 5], z[5, 5], z[1, 6]) + 4808/111 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z$
 $[4, 5], z[1, 6]) + 2609/555 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - \backslash$
 $4827/370 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) - 6153/185 * \&^{\wedge}($
 $z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 37109/1665 * \&^{\wedge}(z[0, 3], z[3, 3]$
 $], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) - 16378/333 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3,$
 $4], z[1, 5], z[2, 5], z[5, 6]) - 16252/555 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5$
 $, 5], z[5, 6]) - 17860/111 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[1, 6]) +$
 $12456/185 * \&^{\wedge}(z[1, 3], z[2, 4], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 308/111 * \&^{\wedge}($
 $z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 3376/555 * \&^{\wedge}(z[1, 3], z[2, 3],$
 $z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 4231/2775 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4]$
 $, z[0, 5], z[5, 5], z[3, 6]) - 23912/111 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5]$
 $], z[2, 6]) + 605/222 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 3773/$
 $555 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) + 365/111 * \&^{\wedge}(z[0, 3]$
 $, z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) + 12456/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4]$
 $], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) + 61624/2775 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0]$
 $, 5], z[5, 5], z[2, 6]) + 3323/111 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[4$
 $, 6]) - 16701/370 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) + 3369/925$
 $* \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) + 11002/2775 * \&^{\wedge}(z[0, 3]$
 $, z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 524/555 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4],$
 $z[1, 4], z[2, 5], z[5, 5], z[3, 6]) - 58378/555 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5]$
 $, z[5, 5], z[3, 6]) + 26176/555 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]$
 $)] + 2188/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 86972/1665 *$
 $\&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) + 8290/111 * \&^{\wedge}(z[1, 3], z[$
 $3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) - 16378/333 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z$
 $[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 15361/2775 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5]$
 $, z[5, 5], z[1, 6]) + 13064/555 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]$
 $)] + 92/3 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 24218/333 * \&^{\wedge}($
 $z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 10409/333 * \&^{\wedge}(z[0, 3], z[3, 3]$
 $, z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 16252/555 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4]$
 $], z[0, 5], z[3, 5], z[1, 6]) - 59297/333 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4,$
 $5], z[4, 6]) + 2537/333 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[5, 6]) - \backslash$
 $5827/1110 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 13918/111 *$
 $\&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 6266/111 * \&^{\wedge}(z[2, 3], z[$
 $3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 11783/3330 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4],$
 $z[4, 4], z[0, 5], z[4, 5], z[0, 6]) + 4808/111 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5],$
 $z[3, 5], z[5, 6]) - 10409/333 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]$
 $) - 40/9 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - 813/74 * \&^{\wedge}(z[2,$
 $3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) + 43877/1665 * \&^{\wedge}(z[0, 3], z[2, 3], z[$
 $1, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) - 7177/1110 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z$
 $[2, 5], z[5, 5], z[2, 6]) + 92/3 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6$

$$\begin{aligned}
&]-1019/555*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[0,6])-6592/111* \\
&'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[3,6])-1927/740*'\&^{\wedge}'(z[1,3],z[\\
&2,3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,6])-805/37*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[4, \\
&4],z[2,5],z[3,5],z[1,6])-539/111*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5 \\
&],z[5,6])-1001/555*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,6])-3160 \\
&/37*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6])-1528/111*'\&^{\wedge}'(z[2,3 \\
&],z[3,3],z[0,4],z[3,4],z[1,5],z[4,5],z[2,6])-42695/1332*'\&^{\wedge}'(z[0,3],z[2,3],z[0 \\
&4],z[4,4],z[3,5],z[4,5],z[2,6])+1308/925*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,4],z[0 \\
&5],z[5,5],z[6,6])+39452/1665*'\&^{\wedge}'(z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z \\
&1,6))+583/370*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[1,4],z[2,5],z[5,5],z[6,6])+28168/ \\
&111*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[4,6])+605/74*'\&^{\wedge}'(z[1,3], \\
&z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,6])-13192/555*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4] \\
&,z[2,4],z[1,5],z[5,5],z[1,6])+1328/111*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[4,4],z[1,5] \\
&,z[4,5],z[5,6])+22/3*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[2,6])+ \\
&28088/111*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[3,6])-59297/333* \\
&'\&^{\wedge}'(z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[2,6])-614/555*'\&^{\wedge}'(z[0,3],z[2 \\
&3],z[0,4],z[4,4],z[4,5],z[5,5],z[0,6])-2051/185*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[3 \\
&4],z[1,5],z[5,5],z[1,6])+10976/555*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[\\
&5,5],z[3,6])-29174/2775*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[5,6]) \\
&+1388/555*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[2,6])-18929/666* \\
&'\&^{\wedge}'(z[2,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[0,6])-9692/111*'\&^{\wedge}'(z[1,3],z[\\
&3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[1,6])-14006/111*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z \\
&2,4],z[1,5],z[3,5],z[5,6])-1264/185*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[3,4],z[4,5],z \\
&5,5],z[0,6])-3315/148*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,6])+ \\
&28847/1665*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[0,6])-56984/333* \\
&'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[2,6])-6592/111*'\&^{\wedge}'(z[0,3],z[\\
&3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6])-1927/740*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[\\
&4,4],z[0,5],z[5,5],z[1,6])+9230/333*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[\\
&2,5],z[4,6])+14123/222*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6])- \\
&5213/74*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[3,4],z[3,5],z[4,5],z[4,6])-56114/555*'\&^{\wedge}'(\\
&z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[4,6])-4732/333*'\&^{\wedge}'(z[1,3],z[3,3], \\
&z[2,4],z[3,4],z[2,5],z[4,5],z[0,6])+14123/222*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[4,4] \\
&,z[2,5],z[4,5],z[0,6])+2609/1665*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[4,4],z[3,5],z[5,5 \\
&],z[0,6])-30268/555*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6])+ \\
&15011/666*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6])+13415/333* \\
&'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[6,6])-25520/333*'\&^{\wedge}'(z[1,3],z \\
&3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[5,6])+401/370*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[\\
&4,4],z[0,5],z[4,5],z[4,6])+29663/2220*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5], \\
&z[3,5],z[4,6])-12809/1665*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[5,6 \\
&])-614/555*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[6,6])-395/37*'\&^{\wedge}'(\\
&z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,6])+17896/555*'\&^{\wedge}'(z[0,3],z[1,3] \\
&,z[2,4],z[3,4],z[0,5],z[3,5],z[6,6])-18172/333*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[1,4 \\
&],z[2,5],z[3,5],z[4,6])+2469/37*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5] \\
&,z[4,6])-18719/1665*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[6,6])+ \\
&6608/37*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[3,6])+2267/37*'\&^{\wedge}'(z[\\
&0,3],z[1,3],z[1,4],z[2,4],z[3,5],z[4,5],z[4,6])-401/185*'\&^{\wedge}'(z[0,3],z[3,3],z[1 \\
&4],z[4,4],z[0,5],z[3,5],z[4,6])-731/111*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[2,4],z[2, \\
&5],z[3,5],z[5,6])+649/555*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,6 \\
&])-3376/1665*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[6,6])-904/111* \\
&'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,6])-21269/555*'\&^{\wedge}'(z[1,3],z \\
&3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[4,6])+37109/555*'\&^{\wedge}'(z[1,3],z[2,3],z[3,4], \\
&z[4,4],z[0,5],z[1,5],z[4,6])+5233/111*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[1,4],z[2,5], \\
&z[4,5],z[5,6])+12910/333*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[3,6] \\
&)-4732/333*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[6,6])-42695/1332* \\
&'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[4,6])-3440/37*'\&^{\wedge}'(z[1,3],z[2 \\
&3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,6])+39304/333*'\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[\\
&4,4],z[1,5],z[3,5],z[3,6])-19042/111*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z \\
&2,5],z[5,6])+26176/555*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[5,6]) \\
&+1958/185*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[4,6])+31264/555* \\
&'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[3,6])-813/74*'\&^{\wedge}'(z[0,3],z[1, \\
&3],z[0,4],z[2,4],z[2,5],z[5,5],z[5,6])-530/333*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[2,4 \\
&],z[2,5],z[4,5],z[6,6])-56984/333*'\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[2, \\
&5],z[4,6])+11189/555*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[4,6])-\ \\
&1678/555*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[2,5],z[5,6])-1019/555*'\&^{\wedge}'(\\
&z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[1,5],z[6,6])-922/1665*'\&^{\wedge}'(z[2,3],z[3,3], \\
&z[1,4],z[2,4],z[0,5],z[1,5],z[6,6])-7351/111*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[4,4], \\
&z[1,5],z[3,5],z[5,6])+5913/74*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[2,5],z \\
&5,6])-1270/333*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,6])-3431/
\end{aligned}$$

$666 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 3167/370 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 6608/37 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 22/3 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 6]) + 13744/333 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) + 1858/555 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) + 2351/111 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) - 2003/185 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 48523/3330 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 2267/37 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[2, 6]) + 189/74 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[6, 6]) + 17986/1665 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) + 6955/222 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 43907/1110 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) + 1111/74 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[6, 6]) - 18851/555 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5, 6]) - 17851/3330 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) - 7487/2220 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) - 255/37 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 3934/111 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 13192/555 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 4 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 6]) - 5308/111 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 2609/555 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 319 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) - 17860/111 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) + 3968/111 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 217/555 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) - 4696/37 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) + 10976/555 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 5213/74 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 14936/111 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) - 21316/333 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 6]) + 5617/222 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 446/37 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 13388/333 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 238/111 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) - 593/740 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) + 1388/555 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) - 2111/1665 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 110584/1665 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) - 1450/111 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[5, 6]) + 10244/555 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) + 2002/185 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) - 7294/333 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[6, 6]) + 1741/444 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) + 49829/444 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) - 39452/1665 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[2, 6]) + 1549/370 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 308/111 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) - 2051/185 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) + 2600/111 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 13411/1110 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) + 5129/333 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) - 5391/148 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) + 8290/111 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) - 13316/111 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 55012/333 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 5308/111 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 8171/370 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 9019/666 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 9643/444 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) - 233/333 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 6266/111 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) - 22897/222 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 236/333 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) - 8/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) - 6292/555 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) + 4837/555 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) - 50051/1110 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 2754/185 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 7177/1110 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 21665/222 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - 32044/1665 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 2725/666 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) - 2618/111 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 31124/555 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 35494/1665 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 871/111 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[4, 6]) + 1859/555 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 3428/111 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 524/555 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 1943/370 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[$

$4, 5], z[4, 6]) - 6153/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - \backslash$
 $3463/444 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) - 12662/8325 *$
 $\&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[5, 6]) + 6121/333 * \&^{\wedge}(z[0, 3], z[$
 $3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) + 2953/666 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[$
 $4, 4], z[1, 5], z[2, 5], z[2, 6]) - 7184/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3$
 $, 5], z[3, 6]) + 4808/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) +$
 $3319/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 3773/185 * \&^{\wedge}($
 $z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 7184/37 * \&^{\wedge}(z[1, 3], z[2, 3], z$
 $[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 5237/666 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z$
 $[1, 5], z[3, 5], z[6, 6]) - 58378/555 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5],$
 $z[3, 6]) + 7946/555 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) + 3968/$
 $333 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 2119/333 * \&^{\wedge}(z[1, 3$
 $], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[6, 6]) + 24218/333 * \&^{\wedge}(z[0, 3], z[2, 3], z[1,$
 $4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 13232/111 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2$
 $, 5], z[4, 5], z[4, 6]) + 9643/444 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1$
 $, 6]) - 4939/555 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 16/3 * \&^{\wedge}$
 $(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 6]) + 25928/2775 * \&^{\wedge}(z[0, 3], z[3,$
 $3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 31264/555 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2$
 $, 4], z[2, 5], z[5, 5], z[3, 6]) - 3569/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5$
 $, 5], z[0, 6]) + 4808/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) - 943$
 $/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + 9208/555 * \&^{\wedge}(z[1,$
 $3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 3160/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4$
 $], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) + 3323/111 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5$
 $], z[4, 5], z[2, 6]) - \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) + 29663/$
 $2220 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) - 3463/444 * \&^{\wedge}(z[0,$
 $3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) - 12196/2775 * \&^{\wedge}(z[0, 3], z[2, 3], z[$
 $1, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) + 5913/74 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3$
 $, 5], z[4, 5], z[1, 6]) - 3431/666 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0$
 $, 6]) + 2953/666 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) - 40/9 * \&^{\wedge}$
 $(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 3376/555 * \&^{\wedge}(z[1, 3], z[2, 3]$
 $, z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z$
 $[4, 5], z[4, 6]) - 2 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) - 40/3 *$
 $\&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 1943/185 * \&^{\wedge}(z[1, 3], z[$
 $2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 3431/222 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[$
 $3, 4], z[1, 5], z[2, 5], z[6, 6]) + 649/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[3, 5]$
 $, z[1, 6]) + 94849/1110 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[4, 6]) +$
 $3968/111 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 7946/555 * \&^{\wedge}($
 $z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 649/555 * \&^{\wedge}(z[0, 3], z[3, 3], z$
 $[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 22772/111 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4],$
 $z[1, 5], z[2, 5], z[5, 6]) + 1111/74 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z$
 $[0, 6]) - 55456/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 19042/$
 $111 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 48512/1665 * \&^{\wedge}(z[2$
 $, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[3, 6]) - 56114/555 * \&^{\wedge}(z[1, 3], z[3, 3], z[$
 $2, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) - 904/111 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3$
 $, 5], z[4, 5], z[2, 6]) - 22099/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 4], z[0, 5], z[5, 5], z[$
 $2, 6]) + 5893/666 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) - 6532/111$
 $* \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) - 72359/33300 * \&^{\wedge}(z[0, 3$
 $], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) + 5893/666 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4$
 $], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 39452/1665 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4$
 $, 5], z[5, 5], z[4, 6]) + 151868/1665 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5],$
 $z[4, 6]) - 3315/148 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) + 3154/$
 $185 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[3, 6]) - 29174/2775 * \&^{\wedge}(z[1$
 $, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 25520/333 * \&^{\wedge}(z[0, 3], z[2, 3], z[$
 $1, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 50039/16650 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4]$
 $, z[0, 5], z[5, 5], z[0, 6]) + 586/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z$
 $[5, 6]) + 22811/222 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) + 2251/$
 $222 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 4849/1665 * \&^{\wedge}(z[2,$
 $3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 1528/111 * \&^{\wedge}(z[0, 3], z[1, 3], z[1,$
 $4], z[4, 4], z[1, 5], z[4, 5], z[4, 6]) - 35566/555 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0$
 $, 5], z[2, 5], z[2, 6]) - 13823/333 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[$
 $1, 6]) + 2251/222 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) + 1144/37 *$
 $\&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) + 60751/1665 * \&^{\wedge}(z[0, 3],$
 $z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[$
 $1, 5], z[4, 5], z[2, 6]) + 23689/222 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z$
 $[4, 6]) + 125/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 4/3 * \&^{\wedge}$
 $(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) + 166/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[$
 $3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 203/111 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1$
 $, 5], z[4, 5], z[0, 6]) + 4/3 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) - \backslash$

$$\begin{aligned}
& 4939/555 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[3,5], z[5,5], z[1,6]) + 1259/111 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,4], z[2,5], z[3,5], z[4,6]) + 4525/333 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4], z[1,5], z[3,5], z[6,6]) + 43907/1110 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[1,5], z[5,5], z[2,6]) + 2002/185 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[1,5], z[5,5], z[1,6]) + 9426/185 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[3,5], z[5,6]) + \\
& 43877/1665 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[5,5], z[0,6]) + 605/74 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,4], z[3,5], z[5,5], z[2,6]) - 12809/1665 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,4], z[3,5], z[5,5], z[1,6]) + 3968/333 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[3,5], z[5,5], z[0,6]) - 731/111 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[2,5], z[3,5], z[1,6]) - 105/37 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[4,5], z[2,6]) - 704/37 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[1,4], z[4,5], z[5,5], z[3,6]) + 13037/925 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[0,5], z[5,5], z[2,6]) - 10316/333 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4], z[4,5], z[5,5], z[1,6]) + 6592/111 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[2,5], z[3,5], z[3,6]) + 86972/1665 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[1,4], z[3,5], z[5,5], z[4,6]) + 17623/1665 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4], z[3,5], z[5,5], z[2,6]) + 21196/185 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[1,5], z[5,5], z[3,6]) - 18929/666 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[1,4], z[3,5], z[4,5], z[6,6]) - 6961/333 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[1,5], z[2,5], z[6,6]) - 1148/111 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[5,5], z[2,6]) - 236/333 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[4,4], z[2,5], z[4,5], z[0,6]) - \\
& 16701/370 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,4], z[0,5], z[4,5], z[2,6]) + 6955/222 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,4], z[3,5], z[4,5], z[3,6]) - 3569/185 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[0,5], z[3,5], z[6,6]) - 31889/1665 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[1,5], z[5,5], z[3,6]) - 18719/1665 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], z[3,5], z[5,5], z[0,6]) + 31124/555 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[2,5], z[5,5], z[1,6]) - \\
& 2633/5550 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,4], z[0,5], z[5,5], z[4,6]) - 1247/333 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[0,6]) + 5237/666 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,4], z[2,5], z[0,6]) - 38101/16650 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[0,5], z[5,5], z[4,6]) + 61624/2775 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[3,4], z[0,5], z[5,5], z[4,6]) + 1549/370 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[1,5], z[5,5], z[1,6]) + 401/370 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[1,5], z[5,5], z[2,6]) - 13232/111 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4], z[1,5], z[3,5], z[2,6]) - 105/37 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,4], z[1,5], z[5,5], z[4,6]) - 7487/740 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[2,5], z[5,5], z[1,6]) - 3773/555 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[0,5], z[1,5], z[5,6]) - 22897/222 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[3,5], z[4,5], z[2,6]) + 3268/1665 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[2,4], z[1,5], z[5,5], z[6,6]) + 25412/2775 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], z[0,5], z[5,5], z[3,6]) + 15011/666 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[2,5], z[4,5], z[0,6]) - 2003/185 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[2,5], z[5,5], z[2,6]) + 25928/2775 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[0,5], z[5,5], z[2,6]) + 4 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[2,5], z[3,5], z[2,6]) - 8/3 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[2,5], z[4,5], z[1,6]) - 1795/222 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,4], z[1,5], z[4,5], z[4,6]) - 58378/1665 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,4], z[3,5], z[5,5], z[3,6]) - 9077/111 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[3,5], z[4,5], z[0,6]) + 3479/555 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[4,5], z[2,6]) - 3376/1665 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[4,5], z[5,5], z[0,6]) + 17419/185 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[3,4], z[0,5], z[3,5], z[2,6]) - 1270/333 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,4], z[2,5], z[4,5], z[3,6]) + 938/111 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[1,5], z[3,5], z[3,6]) + 6572/185 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[0,5], z[4,5], z[3,6]) - 35566/555 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[2,4], z[3,5], z[5,5], z[4,6]) + 1958/185 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[2,4], z[3,5], z[5,5], z[2,6]) + 10244/555 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[2,5], z[5,5], z[0,6]) - 9692/111 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[2,4], z[2,5], z[3,5], z[5,6]) + 28168/111 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[3,5], z[2,6]) - 48523/3330 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[3,5], z[5,5], z[0,6]) + 3167/370 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[1,5], z[5,5], z[1,6]) - 2111/1665 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[1,5], z[5,5], z[0,6]) - 40/3 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[4,5], z[5,5], z[0,6]) - 13316/111 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[3,5], z[4,5], z[1,6]) - 102608/333 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[2,5], z[3,6]) - \\
& 446/37 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[2,5], z[4,5], z[3,6]) - 5391/148 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4,4], z[1,5], z[4,5], z[0,6]) - 55219/8325 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[3,4], z[0,5], z[5,5], z[0,6]) - 46451/11100 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[0,5], z[5,5], z[4,6]) + 9208/555 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], z[2,5], z[5,5], z[1,6]) - 3662/111 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,4], z[2,5], z[3,5], z[6,6]) + 2057/74 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[1,5], z[4,5], z[4,6]) - 943/185 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[2,5], z[5,5], z[0,6]) + 11002/2775 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[0,5], z[5,5], z[4,6]) + 25618/555 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[3,5], z[4,6]) - 2618/111 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[3,4], z[4,5], z[5,5], z[2,6]) + 13744/333 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[3,4], z[2,5], z[3,5], z[0,6]) + 1858/185 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[3,5], z[5,5], z[1,6]) - 28441/3330 * \&^{\wedge} (z[
\end{aligned}$$

$2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 217/555 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 72359/33300 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 13918/111 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 4 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) + 110584/1665 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[3, 6]) - 9592/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[4, 6]) + 37109/555 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) + 6663/74 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5, 6]) + 9426/185 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) - 9077/111 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) - 593/740 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 9643/1332 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 401/185 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 17951/110 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) - 32488/185 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) - 30268/555 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) - 1943/185 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 1859/555 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) - 5808/37 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) - 3878/111 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) + 1741/444 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 18851/555 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 3934/111 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) + 13064/555 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) + 2351/111 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[0, 6]) + 25618/555 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 1259/111 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 21196/185 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 13217/1332 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 4520/333 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) - 5827/110 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 22811/222 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) + 26298/925 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 2246/37 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) + 1040/333 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) + 23689/222 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) - 5526/925 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 1060/111 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 125/37 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) - 7184/37 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) + 605/222 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) - 805/37 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 14006/111 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]);$

$w71 := \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 7118/333 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) - 195/37 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) + 3770/333 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) + 829/37 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 829/111 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 5332/111 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 4455/148 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) - 2597/222 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) - 245/222 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) + 5770/111 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + 716/1665 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 6121/1332 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 209/1332 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 5101/3330 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 772/333 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 2725/333 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 227/1110 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 6400/111 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 6]) + 323/555 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 1376/555 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) - 2197/3330 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) + 2173/1665 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 12143/1665 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 5105/333 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 321/370 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 107/370 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 1922/555 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) - 4121/1665 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 2261/740 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 1927/666 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 166/111 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) - 2443/222 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 4330/111 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) - 2443/666 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 424/333 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) + 2237/6660 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 1310/37 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5]$

$$\begin{aligned}
& ,z[4,5],z[2,6]) - 1555/444 * \&^{\wedge}(z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[2,6]) \\
&) - 1555/148 * \&^{\wedge}(z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[3,5],z[2,6]) - 959/74 * \&^{\wedge}(\\
& z[0,3],z[1,3],z[2,4],z[4,4],z[3,5],z[4,5],z[1,6]) + 547/111 * \&^{\wedge}(z[0,3],z[2,3],z[\\
& 2,4],z[4,4],z[0,5],z[4,5],z[3,6]) - 794/185 * \&^{\wedge}(z[0,3],z[2,3],z[2,4],z[4,4],z[\\
& 1,5],z[5,5],z[1,6]) + 5423/3330 * \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[2,4],z[0,5],z[5,5],z[\\
& 6,6]) + 3470/111 * \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[5,5],z[3,6]) + 970/37 * \\
& \&^{\wedge}(z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[3,5],z[3,6]) + 394/111 * \&^{\wedge}(z[0,3],z[2, \\
& 3],z[2,4],z[3,4],z[0,5],z[5,5],z[3,6]) + 145/2 * \&^{\wedge}(z[0,3],z[1,3],z[2,4],z[3,4], \\
& ,z[3,5],z[4,5],z[2,6]) + 3937/4440 * \&^{\wedge}(z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,5] \\
&],z[2,6]) + 1442/555 * \&^{\wedge}(z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[5,5],z[4,6]) + 1550 \\
& /111 * \&^{\wedge}(z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[4,5],z[3,6]) + 945/148 * \&^{\wedge}(z[0,3] \\
&],z[1,3],z[2,4],z[4,4],z[1,5],z[5,5],z[2,6]) - 6781/1665 * \&^{\wedge}(z[0,3],z[2,3],z[2, \\
& 4],z[4,4],z[0,5],z[1,5],z[6,6]) - 1673/666 * \&^{\wedge}(z[0,3],z[2,3],z[3,4],z[4,4],z[0, \\
& 5],z[2,5],z[4,6]) + 454/37 * \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[2,4],z[4,5],z[5,5],z[2,6]) \\
&) - 5072/111 * \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[3,5],z[5,6]) + 9575/444 * \\
& \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[4,4],z[3,5],z[4,5],z[2,6]) + 2168/333 * \&^{\wedge}(z[0,3],z[1, \\
& 3],z[1,4],z[2,4],z[3,5],z[5,5],z[3,6]) + 3175/666 * \&^{\wedge}(z[0,3],z[1,3],z[3,4],z[4, \\
& 4],z[0,5],z[4,5],z[3,6]) + 5909/6660 * \&^{\wedge}(z[0,3],z[1,3],z[2,4],z[4,4],z[3,5],z[\\
& 5,5],z[0,6]) + 2995/666 * \&^{\wedge}(z[0,3],z[2,3],z[2,4],z[4,4],z[3,5],z[4,5],z[0,6]) - \\
& 520/37 * \&^{\wedge}(z[0,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,5],z[2,6]) + 5/3 * \&^{\wedge}(z[0,3], \\
& z[2,3],z[3,4],z[4,4],z[1,5],z[4,5],z[1,6]) - 1005/148 * \&^{\wedge}(z[0,3],z[1,3],z[3,4], \\
& z[4,4],z[1,5],z[4,5],z[2,6]) + 4952/1665 * \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[3,4],z[0,5] \\
& ,z[4,5],z[6,6]) - 5/3 * \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[2,4],z[1,5],z[5,5],z[5,6]) - \\
& 1328/1665 * \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[3,4],z[4,5],z[5,5],z[1,6]) - 835/222 * \&^{\wedge}(\\
& z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[5,5],z[2,6]) - 399/740 * \&^{\wedge}(z[0,3],z[1,3],z[\\
& 3,4],z[4,4],z[2,5],z[5,5],z[0,6]) + 341/1665 * \&^{\wedge}(z[0,3],z[1,3],z[2,4],z[3,4],z[\\
& 4,5],z[5,5],z[0,6]) - 1745/333 * \&^{\wedge}(z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[\\
& 4,6]) + 22783/2220 * \&^{\wedge}(z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[3,5],z[5,6]) + 1006/ \\
& 185 * \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[5,5],z[4,6]) + 197/444 * \&^{\wedge}(z[0,3] \\
& ,z[1,3],z[1,4],z[4,4],z[2,5],z[5,5],z[2,6]) - 1639/74 * \&^{\wedge}(z[0,3],z[1,3],z[1,4], \\
& z[2,4],z[2,5],z[5,5],z[4,6]) - 11068/333 * \&^{\wedge}(z[0,3],z[2,3],z[3,4],z[4,4],z[2,5] \\
& ,z[3,5],z[1,6]) - 1450/111 * \&^{\wedge}(z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[4,5],z[5,6] \\
&) + 1193/1332 * \&^{\wedge}(z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,6]) + 1193/444 * \\
& \&^{\wedge}(z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,6]) + \&^{\wedge}(z[1,3],z[2,3],z[0, \\
& 4],z[3,4],z[1,5],z[3,5],z[5,6]) - 23795/888 * \&^{\wedge}(z[0,3],z[2,3],z[2,4],z[4,4],z[1 \\
&],z[4,5],z[2,6]) + 167/1110 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[2 \\
& ,6]) - 1402/111 * \&^{\wedge}(z[0,3],z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[5,6]) - 338/37 * \\
& \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[3,6]) - 427/666 * \&^{\wedge}(z[1,3],z[3 \\
& ,3],z[0,4],z[3,4],z[0,5],z[2,5],z[6,6]) - 2597/222 * \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[3 \\
& ,4],z[0,5],z[4,5],z[3,6]) - 89/222 * \&^{\wedge}(z[0,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5] \\
&],z[6,6]) + 980/111 * \&^{\wedge}(z[0,3],z[2,3],z[0,4],z[2,4],z[4,5],z[5,5],z[2,6]) - 5/3 * \\
& \&^{\wedge}(z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[1,6]) - 112/111 * \&^{\wedge}(z[1,3],z[3 \\
& ,3],z[0,4],z[4,4],z[0,5],z[4,5],z[3,6]) - 175/111 * \&^{\wedge}(z[0,3],z[2,3],z[0,4],z[4, \\
& 4],z[2,5],z[4,5],z[3,6]) + 1769/370 * \&^{\wedge}(z[1,3],z[2,3],z[0,4],z[2,4],z[4,5],z[5, \\
& 5],z[1,6]) - 1024/333 * \&^{\wedge}(z[1,3],z[3,3],z[2,4],z[4,4],z[2,5],z[3,5],z[0,6]) - 509 \\
& /185 * \&^{\wedge}(z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,6]) + 1664/333 * \&^{\wedge}(z[2, \\
& 3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,5],z[0,6]) - 3425/37 * \&^{\wedge}(z[1,3],z[2,3],z[2,4] \\
&],z[3,4],z[1,5],z[2,5],z[4,6]) - 2987/555 * \&^{\wedge}(z[0,3],z[2,3],z[0,4],z[3,4],z[4,5] \\
&],z[5,5],z[1,6]) + 2471/555 * \&^{\wedge}(z[1,3],z[3,3],z[1,4],z[3,4],z[2,5],z[5,5],z[0,6] \\
&) + 79/333 * \&^{\wedge}(z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,5],z[0,6]) - 3351/148 * \&^{\wedge} \\
& (z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[1,6]) - 164/37 * \&^{\wedge}(z[1,3],z[3,3],z[\\
& 1,4],z[4,4],z[2,5],z[3,5],z[1,6]) + 1474/333 * \&^{\wedge}(z[0,3],z[1,3],z[0,4],z[3,4],z[\\
& 3,5],z[5,5],z[3,6]) - 11068/333 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5], \\
& z[5,6]) + 1675/148 * \&^{\wedge}(z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[5,5],z[4,6]) + 2471/ \\
& 555 * \&^{\wedge}(z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[3,5],z[6,6]) - 3790/333 * \&^{\wedge}(z[0,3] \\
&],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[3,6]) - 3425/37 * \&^{\wedge}(z[1,3],z[2,3],z[1,4] \\
& ,z[2,4],z[3,5],z[4,5],z[2,6]) - 4081/1332 * \&^{\wedge}(z[0,3],z[1,3],z[0,4],z[4,4],z[3,5] \\
&],z[5,5],z[2,6]) + 269/111 * \&^{\wedge}(z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[3,5],z[5,6] \\
&) - 91/148 * \&^{\wedge}(z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[0,6]) - 28543/3330 * \\
& \&^{\wedge}(z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z[1,6]) + 166/111 * \&^{\wedge}(z[1,3],z[3 \\
& ,3],z[0,4],z[4,4],z[2,5],z[4,5],z[1,6]) + 580/111 * \&^{\wedge}(z[0,3],z[2,3],z[1,4],z[3, \\
& 4],z[0,5],z[4,5],z[5,6]) - 27/37 * \&^{\wedge}(z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[5,5], \\
& z[2,6]) + 634/555 * \&^{\wedge}(z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[1,6]) + 5717/ \\
& 2664 * \&^{\wedge}(z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[6,6]) + 22783/2220 * \&^{\wedge}(z[\\
& 2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[1,6]) - 1211/185 * \&^{\wedge}(z[1,3],z[2,3],z[2,3],z[\\
& 1,4],z[2,4],z[0,5],z[5,5],z[4,6]) - 182/111 * \&^{\wedge}(z[0,3],z[2,3],z[0,4],z[3,4],z[1 \\
& ,5],z[5,5],z[4,6]) + 2648/555 * \&^{\wedge}(z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[3 \\
& ,6]) - 12500/333 * \&^{\wedge}(z[1,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[3,6]) + 521/148 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,6])}-4453/2664*\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,6])}-4609/6660*\&^{'(z[0,3],z[1,3],z[0,4],z[3,4],z[0,5],z[5,5],z[6,6])}+3880/111*\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[2,6])}+3569/1480*\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,6])}+197/444*\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[4,6])}+394/111*\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[3,6])}-4330/111*\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[3,6])}+3569/4440*\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[2,5],z[5,5],z[1,6])}-1225/333*\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,5],z[2,6])}+170/37*\&^{'(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[3,6])}+527/148*\&^{'(z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[2,6])}-112/333*\&^{'(z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[0,6])}-6121/1332*\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[4,6])}+3770/333*\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[4,5],z[0,6])}-1820/333*\&^{'(z[0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[5,5],z[5,6])}-319/111*\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[4,5],z[1,6])}-1450/111*\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[4,5],z[1,6])}+2699/1332*\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[0,5],z[4,5],z[6,6])}+413/111*\&^{'(z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[3,5],z[1,6])}+4759/444*\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[5,5],z[2,6])}+898/111*\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[5,5],z[3,6])}+445/74*\&^{'(z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[2,6])}-2449/6660*\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6,6])}-5072/111*\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[1,6])}+455/222*\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[4,5],z[2,6])}+8123/1665*\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[3,5],z[5,5],z[0,6])}+4455/148*\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[3,6])}+919/111*\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[1,6])}-427/666*\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[3,5],z[5,5],z[0,6])}-65/74*\&^{'(z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,6])}+325/222*\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[3,5],z[2,6])}-1555/148*\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,6])}-1094/555*\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[5,5],z[3,6])}-648/185*\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[1,6])}+580/111*\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5,5],z[1,6])}-89/74*\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,6])}+1817/444*\&^{'(z[1,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,6])}+521/148*\&^{'(z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,6])}-1217/370*\&^{'(z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[4,6])}+77/666*\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[4,5],z[5,5],z[1,6])}+1675/148*\&^{'(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[2,6])}-1481/1110*\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[0,5],z[5,6])}-509/555*\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[3,5],z[5,5],z[1,6])}-3917/555*\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[0,6])}+3470/111*\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[3,6])}+3283/222*\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[4,5],z[1,6])}+739/148*\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[5,5],z[3,6])}+700/111*\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,6])}-772/333*\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,5],z[0,6])}-209/1332*\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[2,5],z[6,6])}-3005/333*\&^{'(z[0,3],z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[3,6])}+166/111*\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[2,6])}-2245/444*\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[4,5],z[4,6])}-2261/740*\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[5,5],z[3,6])}-517/37*\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[1,6])}+945/148*\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[4,6])}-6437/666*\&^{'(z[1,3],z[3,3],z[3,4],z[4,4],z[1,5],z[3,5],z[0,6])}+4787/333*\&^{'(z[1,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[1,6])}+445/74*\&^{'(z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,6])}+56/37*\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[1,5],z[6,6])}-8957/444*\&^{'(z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[2,6])}+23020/333*\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[3,6])}+700/111*\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6])}+1474/37*\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6])}-1402/111*\&^{'(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[1,6])}+1267/1332*\&^{'(z[0,3],z[2,3],z[0,4],z[1,4],z[1,5],z[1,6])}-230/37*\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[3,5],z[3,6])}+451/555*\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[5,5],z[0,6])}+5963/666*\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[5,6])}+547/111*\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[3,6])}-1922/555*\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[1,6])}-1066/111*\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,6])}-2449/2220*\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,6])}+527/148*\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,6])}+2667/370*\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,6])}-1745/333*\&^{'(z[0,3],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[2,6])}+3821/333*\&^{'(z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[5,6])}+787/111*\&^{'(z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[5,6])}+4346/111*\&^{'(z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[1,6])}-557/37*\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[3,5],z[3,6])}+79/111*\&^{'(z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,5],z[1,6])}+1543/1110*\&^{'(z[1,3],z[2,3],z[0
\end{aligned}$$

, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) + 44/111*'^'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 5770/111*'^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[2, 6]) - 239/444*'^'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 1769/1110*'^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) - 112/111*'^'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) - 557/37*'^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) - 3088/555*'^'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 1505/222*'^'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) + 1581/148*'^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) - 321/370*'^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) - 1217/1110*'^'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 56/111*'^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[3, 6]) + 2725/111*'^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) - 6146/555*'^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) - 517/37*'^'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 4115/333*'^'(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) - 2375/111*'^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) + 3821/333*'^'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 1481/1110*'^'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 620/111*'^'(z[1, 3], z[3, 3], z[3, 4], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 22/3*'^'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) - 5731/333*'^'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 4709/666*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 787/111*'^'(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) + 27245/666*'^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, 6]) - 5101/3330*'^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[5, 6]) + 521/444*'^'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 3425/111*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - 1285/111*'^'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 1267/1332*'^'(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) - 1066/111*'^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) + 4709/666*'^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) + 49/45*'^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) + 437/148*'^'(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) - 19871/3330*'^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 857/444*'^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) - 22/3*'^'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 473/1110*'^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[0, 6]) + 1760/111*'^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) + 909/1480*'^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) + 172/37*'^'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 166/111*'^'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) + 451/555*'^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 700/37*'^'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 595/222*'^'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 6]) + 20255/2664*'^'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6]) - 107/370*'^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) - 1820/333*'^'(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[1, 6]) - 91/148*'^'(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[6, 6]) - 6680/111*'^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 6]) - 239/148*'^'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 2882/555*'^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[1, 6]) - 319/111*'^'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[5, 6]) - 5/3*'^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[2, 6]) - 6400/111*'^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[3, 6]) + 27245/666*'^'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) + 151/555*'^'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) + 889/370*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) - 557/111*'^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) + 1463/555*'^'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) + 94/111*'^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) + 9737/1332*'^'(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[0, 6]) + 2176/111*'^'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) + 3289/111*'^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) + 56/37*'^'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[0, 6]) + 1597/296*'^'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) - 6781/1665*'^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) + 26705/666*'^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[2, 6]) + 1760/111*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) + 909/1480*'^'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 1225/333*'^'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - 6953/444*'^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) + 2525/148*'^'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[4, 6]) + 2672/111*'^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) + 1022/333*'^'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) - 6953/444*'^'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 2449/6660*'^'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 1474/111*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 6953/1332*'^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) - 6437/666*'^'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 6]) + 30128/1665*'^'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 9/37*'^'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 2767/888*'^'(z[1, 3], z[3, 3], z[0, 4], z[4, 4]

, z[0, 5], z[3, 5], z[4, 6]) + 2929/1665*'^'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 151/555*'^'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 180/37*'^'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 3917/555*'^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 5105/333*'^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[4, 6]) - 520/37*'^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) + 8933/3330*'^'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 1520/37*'^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) - 995/74*'^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) + 18/37*'^'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 172/111*'^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 65/222*'^'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 1543/3330*'^'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 445/222*'^'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 980/111*'^'(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 1745/111*'^'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 2443/222*'^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) - 3005/333*'^'(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 1022/333*'^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) + 20255/2664*'^'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 829/37*'^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) - 9470/333*'^'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 3821/111*'^'(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 6146/555*'^'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) - 83/37*'^'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) - 1372/111*'^'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) + 437/148*'^'(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[5, 6]) + 79/333*'^'(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[6, 6]) + 26705/666*'^'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 835/222*'^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[4, 6]) + 323/555*'^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) + 473/1110*'^'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 341/1665*'^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[6, 6]) + 3283/222*'^'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) - 2763/148*'^'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 560/333*'^'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 1817/1332*'^'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 1893/740*'^'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 1520/37*'^'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 5/3*'^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 6]) - 3260/333*'^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) - 509/555*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 1139/222*'^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) + 96/37*'^'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 22867/6660*'^'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 995/74*'^'(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[2, 6]) - 399/740*'^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[6, 6]) - 4121/1665*'^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) - 3175/444*'^'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 4327/444*'^'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 525/148*'^'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[6, 6]) + 1705/222*'^'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5, 6]) + 1193/1332*'^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) + 3569/4440*'^'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) + 60/37*'^'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 560/111*'^'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 2882/555*'^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 1040/111*'^'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 2449/2220*'^'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 145/2*'^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) + 4346/111*'^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) - 4616/555*'^'(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 149/555*'^'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) + 970/37*'^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) - 557/111*'^'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 6]) + 2525/148*'^'(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 3880/111*'^'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + 4787/333*'^'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 6]) - 2245/444*'^'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 155/37*'^'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 3790/333*'^'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 227/1110*'^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) + 303/1480*'^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) + 94/111*'^'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 451/1665*'^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) - 5170/333*'^'(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) + 413/111*'^'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[5, 6]) - 4997/1110*'^'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 5], z[6, 6]) - 384/185*'^'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) + 1664/333*'^'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[6, 6]) - 3881/4440*'^'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) - 23795/888*'^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) + 1820/333*'^'(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[2

,6]) -631/740*'^'(z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[5,6])+79/111*'^'(z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[4,5],z[5,6])+889/370*'^'(z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,6])-2987/555*'^'(z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[5,6])+1193/444*'^'(z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[5,5],z[5,6])-1024/333*'^'(z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[3,5],z[6,6])+2513/296*'^'(z[0,3],z[2,3],z[0,4],z[2,4],z[1,5],z[4,5],z[6,6])-2375/111*'^'(z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5],z[4,6])+3538/111*'^'(z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[5,6])-12500/333*'^'(z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[3,6])+1040/111*'^'(z[0,3],z[2,3],z[1,4],z[4,4],z[2,5],z[3,5],z[3,6])+739/148*'^'(z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[3,6])-4081/1332*'^'(z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[4,6])-4453/888*'^'(z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,6])+77/666*'^'(z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[5,6])-1285/111*'^'(z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[3,5],z[4,6])+9985/444*'^'(z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[4,6])+49/333*'^'(z[0,3],z[2,3],z[0,4],z[3,4],z[1,5],z[3,5],z[6,6])+1/3*'^'(z[0,3],z[3,3],z[0,4],z[3,4],z[1,5],z[3,5],z[5,6])+1376/555*'^'(z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[5,6])-245/222*'^'(z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[4,6])+4759/444*'^'(z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[4,6])-648/185*'^'(z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[5,6])+857/444*'^'(z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[3,5],z[4,6])+9575/444*'^'(z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[4,6])+1474/333*'^'(z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[3,6])+5909/6660*'^'(z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[2,5],z[6,6])+616/111*'^'(z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[4,6])-7702/555*'^'(z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[5,6])+8123/1665*'^'(z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[6,6])+325/222*'^'(z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[4,6])-205/222*'^'(z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[4,6])+898/111*'^'(z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[3,6])-56/111*'^'(z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[3,5],z[3,6])-27/37*'^'(z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,6])+2667/370*'^'(z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5,6])+1597/888*'^'(z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,6])+716/1665*'^'(z[1,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[5,6])-2443/666*'^'(z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,6])-2245/1332*'^'(z[0,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[2,6])+1760/37*'^'(z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6])-1066/37*'^'(z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,6])-794/185*'^'(z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[5,6])+1769/370*'^'(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,6])-1760/37*'^'(z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[3,6])-2471/1332*'^'(z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[3,5],z[6,6])+2725/111*'^'(z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,6])-1837/555*'^'(z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,6])-4616/1665*'^'(z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[6,6])+2173/1665*'^'(z[1,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[6,6])-5731/333*'^'(z[0,3],z[2,3],z[1,4],z[3,4],z[1,5],z[2,5],z[6,6])+2800/111*'^'(z[0,3],z[1,3],z[1,4],z[3,4],z[2,5],z[4,5],z[4,6])-4453/888*'^'(z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[1,6])+2383/1110*'^'(z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[2,5],z[5,6])+5/3*'^'(z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,6])-1211/555*'^'(z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[4,6])-1372/111*'^'(z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[5,5],z[3,6])+1377/370*'^'(z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[5,5],z[0,6])-1066/37*'^'(z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,6])+459/370*'^'(z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[6,6])-2147/555*'^'(z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[5,6])+700/37*'^'(z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,6])-1505/222*'^'(z[1,3],z[3,3],z[0,4],z[3,4],z[2,5],z[4,5],z[2,6])-2767/888*'^'(z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[5,5],z[2,6])+1597/888*'^'(z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,6])+634/555*'^'(z[0,3],z[2,3],z[1,4],z[2,4],z[0,5],z[5,5],z[5,6])-2763/148*'^'(z[2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[1,6])+1817/1332*'^'(z[0,3],z[3,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,6])-2245/1332*'^'(z[0,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[4,6])+49/45*'^'(z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[6,6])+1543/1110*'^'(z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[1,5],z[6,6])+49/15*'^'(z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[1,5],z[6,6])+54/37*'^'(z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[3,5],z[4,6])+1817/444*'^'(z[1,3],z[2,3],z[0,4],z[3,4],z[1,5],z[2,5],z[6,6])-65/74*'^'(z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,6])-8957/444*'^'(z[0,3],z[1,3],z[0,4],z[3,4],z[2,5],z[5,5],z[4,6])-4616/555*'^'(z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[5,5],z[0,6])-1837/555*'^'(z[0,3],z[3,3],z[1,4],z[3,4],z[2,5],z[5,5],z[1,6])-65/222*'^'(z[0,3],z[3,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,6])-5332/111*'^'(z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[5,6])-525/148*'^'(z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[4,5],z[0,6])+2648/185*'^'(z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[5,5],z[3,6])+3821/111*'^'(z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,5],z[1,6])+2168/333*'^'(z[2,

$$\begin{aligned}
& 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[3, 6]) + 2672/111 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, \\
& 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) + 445/222 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], \\
&], z[4, 5], z[2, 6]) + 1006/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) \\
&) - 13559/6660 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) + 1550/111 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) + 5221/13320 * \&^{\wedge} (z[0, 3], \\
& z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) - 13559/6660 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], \\
& z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 1820/333 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 5], \\
&], z[5, 5], z[4, 6]) - 7118/333 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) \\
&) + 1597/296 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) - 195/37 * \&^{\wedge} \\
& (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[3, 6]) + 1463/555 * \&^{\wedge} (z[1, 3], z[3, 3], \\
& z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 30128/1665 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, \\
& 4], z[3, 5], z[5, 5], z[1, 6]) - 4609/6660 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, \\
&], z[0, 6]) - 164/37 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) - \\
& 10715/444 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) + 5/444 * \&^{\wedge} (z[\\
& 1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 2197/3330 * \&^{\wedge} (z[2, 3], z[3, 3], z[\\
& 0, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 595/222 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[\\
& 1, 5], z[4, 5], z[4, 6]) + 1675/111 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[\\
& 2, 6]) + 5963/666 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) + 5/444 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) - 230/37 * \&^{\wedge} (z[0, 3], z[1, \\
& 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) - 28543/3330 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[\\
& 4, 4], z[0, 5], z[2, 5], z[5, 6]) - 10645/444 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[\\
& 3, 5], z[4, 6]) - 231/370 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 5 \\
& /12 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) - 89/74 * \&^{\wedge} (z[1, 3], z[\\
& 2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 89/222 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, \\
& 4], z[1, 5], z[4, 5], z[0, 6]) - 5/12 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], \\
& z[4, 6]) + 2383/1110 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) - 355/ \\
& 111 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) - 1927/666 * \&^{\wedge} (z[1, 3, \\
&], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[6, 6]) - 4327/444 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4, \\
&], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) - 384/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], \\
& z[5, 5], z[1, 6]) - 1837/185 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) \\
&) - 19871/3330 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) - 239/148 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 2929/1665 * \&^{\wedge} (z[0, 3], z[\\
& 2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) - 4616/1665 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], \\
& z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 172/111 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[\\
& 3, 5], z[1, 6]) + 69/74 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 170 \\
& /37 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[3, 6]) - 1217/370 * \&^{\wedge} (z[1, 3, \\
&], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 12143/1665 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, \\
& 4], z[1, 4], z[4, 5], z[5, 5], z[1, 6]) - 1760/111 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, \\
& 5], z[3, 5], z[3, 6]) - 4115/333 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, \\
& 6]) - 1673/666 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 6]) - 1014/37 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) + 9737/1332 * \&^{\wedge} (z[0, 3], z[\\
& 1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 6]) + 2995/666 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[\\
& 2, 4], z[1, 5], z[2, 5], z[6, 6]) - 5/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5]) \\
& , z[2, 6]) + 1442/555 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[2, 6]) + 49/ \\
& 333 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 1581/148 * \&^{\wedge} (z[1, 3, \\
&], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 3175/444 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4, \\
&], z[4, 4], z[3, 5], z[4, 5], z[3, 6]) + 1377/370 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5, \\
&], z[3, 5], z[6, 6]) + 3175/666 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[3, 6]) \\
&) + 8933/3330 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 7702/555 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) + 167/1110 * \&^{\wedge} (z[0, 3], z[\\
& 2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) + 424/333 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, \\
& 4], z[3, 5], z[4, 5], z[0, 6]) - 2471/1332 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[\\
& 4, 5], z[0, 6]) + 2237/6660 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[4, 6]) - \\
& 3088/555 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 631/740 * \&^{\wedge} (z[\\
& 0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 9/37 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4, \\
&], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 2800/111 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5, \\
&], z[3, 5], z[2, 6]) + 69/74 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[4, 6]) + \\
& 3569/1480 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 1769/1110 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 9985/444 * \&^{\wedge} (z[1, 3], z[\\
& 3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 112/333 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, \\
& 4], z[1, 5], z[5, 5], z[6, 6]) - 1094/555 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, \\
&], z[3, 6]) - 6953/1332 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + \\
& 96/37 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[2, 6]) - 1211/555 * \&^{\wedge} (z[0, \\
& 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 1/3 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[\\
& 4, 4], z[2, 5], z[4, 5], z[1, 6]) + 455/222 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[\\
& 4, 5], z[4, 6]) + 2725/333 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) + \\
& 4709/222 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 182/111 * \&^{\wedge} (z[\\
& 1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 1543/3330 * \&^{\wedge} (z[0, 3], z[3, 3],
\end{aligned}$$

$z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 1639/74 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[2, 6]) + 560/333 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 9470/333 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[3, 6]) - 175/111 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 338/37 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 1675/111 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[4, 6]) - 83/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) - 4997/1110 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 2176/111 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 6680/111 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) + 22867/6660 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) - 1893/740 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 451/1665 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 49/15 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) + 3538/111 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) + 23020/333 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) + 155/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) + 2513/296 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 5423/3330 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[0, 6]) + 3937/4440 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) - 2147/555 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 829/111 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) - 1005/148 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[4, 6]) + 459/370 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 1217/1110 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 1327/111 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) + 616/111 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[2, 6]) - 3260/333 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[0, 6]) - 509/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) + 2699/1332 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 149/555 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 5221/13320 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 3425/111 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 5170/333 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[3, 6]) + 454/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[4, 6]) - 1745/111 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) - 3351/148 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5, 6]) - 1837/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 4709/222 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) + 303/1480 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 4453/2664 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 18/37 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 1555/444 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) + 1474/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 6]) + 1474/111 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) + 54/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 205/222 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) + 1310/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) + 919/111 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) - 3881/4440 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 1705/222 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 560/111 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 620/111 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - 1139/222 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[0, 6]) - 1327/111 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 355/111 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 1014/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 5717/2664 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 4952/1665 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + 521/444 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 10715/444 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) - 1211/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 959/74 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) - 1328/1665 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) - 10645/444 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) + 44/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[5, 5], z[0, 5], z[5, 5]) - 231/370 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + 1760/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) - 239/444 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 172/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) + 3289/111 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]);$

$w72 := - \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) - 16936/8325 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) + 356/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) + 416/555 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) + 5687/2775 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 5687/8325 * \&^{\wedge}(z[0, 3], z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 11668/2775 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 421/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) - 2458/2775 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) - 2114/2775 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[$

$1, 5], z[5, 5], z[2, 6]) + 2104/555 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) - 818/41625 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 4379/8325 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 1/111 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 12706/41625 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 2062/2775 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 724/925 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 2612/13875 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 4], z[2, 5], z[1, 6]) - 3568/555 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 6]) + 604/2775 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 3436/13875 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) - 1022/13875 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) + 10346/41625 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 26746/41625 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 946/1665 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 1588/13875 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 1588/41625 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 184/555 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) - 3524/13875 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 2103/4625 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 3802/8325 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 96/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) - 4696/2775 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 1352/333 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) - 4696/8325 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 589/2775 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) + 7171/41625 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 796/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) - 1127/2775 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 1127/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 5836/2775 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[4, 5], z[3, 6]) + 424/555 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 1378/4625 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 1496/13875 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) + 536/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) + 908/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 6976/13875 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 118/15 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 3881/2775 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 1486/13875 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 656/555 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 6]) + 21/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - 1683/4625 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 1382/8325 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 556/555 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) - 9232/2775 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) + 541/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6]) + 824/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) + 1834/8325 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 2059/13875 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 642/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 449/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 14/75 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) - 87/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) + 1928/4625 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) + 8/25 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) + 272/41625 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) - 2638/2775 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 1331/13875 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 1052/13875 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 3997/8325 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 13019/13875 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) + 8347/13875 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) - 203/2775 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) - 356/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) - 18914/8325 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 4472/2775 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 6]) + 371/1665 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 371/555 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) - 463/222 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 149/9250 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 1044/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) - 1168/2775 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) - 202/2775 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 2458/2775 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 22/925 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) + 2519/2775 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) + 8/25 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[1, 6]) + 302/2775 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 78/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) + 2204/4625 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1,$

6]) -1763/2775*'^'(z[1,3],z[3,3],z[2,4],z[4,4],z[2,5],z[3,5],z[0,6])+168/4625*
'^'(z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,6])+494/925*'^'(z[2,3],z[3,
3],z[1,4],z[4,4],z[2,5],z[3,5],z[0,6])-1514/185*'^'(z[1,3],z[2,3],z[2,4],z[3,
4],z[1,5],z[2,5],z[4,6])-8126/13875*'^'(z[0,3],z[2,3],z[0,4],z[3,4],z[4,5],z
[5,5],z[1,6])+1644/4625*'^'(z[1,3],z[3,3],z[1,4],z[3,4],z[2,5],z[5,5],z[0,6])
+397/2775*'^'(z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,5],z[0,6])-2551/2775*
'^'(z[2,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[1,6])+658/2775*'^'(z[1,3],z[3,
3],z[1,4],z[4,4],z[2,5],z[3,5],z[1,6])+1196/2775*'^'(z[0,3],z[1,3],z[0,4],z
[3,4],z[3,5],z[5,5],z[3,6])-18914/8325*'^'(z[1,3],z[3,3],z[0,4],z[1,4],z[2,5]
,z[3,5],z[5,6])+1502/925*'^'(z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[5,5],z[4,6]
)+1644/4625*'^'(z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[3,5],z[6,6])+184/555*
'^'(z[0,3],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[3,6])-1514/185*'^'(z[1,3],z[2,
3],z[1,4],z[2,4],z[3,5],z[4,5],z[2,6])-2888/8325*'^'(z[0,3],z[1,3],z[0,4],z
[4,4],z[3,5],z[5,5],z[2,6])+54/925*'^'(z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[3,
5],z[5,6])+118/925*'^'(z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[0,6])-\
32068/41625*'^'(z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z[1,6])-293/2775*
'^'(z[1,3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,5],z[1,6])+8944/13875*'^'(z[0,3],
z[2,3],z[1,4],z[3,4],z[0,5],z[4,5],z[5,6])-453/1850*'^'(z[1,3],z[2,3],z[0,4],
z[4,4],z[1,5],z[5,5],z[2,6])+64/4625*'^'(z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z
[5,5],z[1,6])+911/2775*'^'(z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z[6,6])+
13019/13875*'^'(z[2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[1,6])-604/925*
'^'(z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[5,5],z[4,6])-166/2775*'^'(z[0,3],z[2,
3],z[0,4],z[3,4],z[1,5],z[5,5],z[4,6])+1216/4625*'^'(z[0,3],z[3,3],z[1,4],z
[3,4],z[0,5],z[5,5],z[3,6])-'&'^'(z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[3,5],z[2,
6])-7052/1665*'^'(z[1,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[3,6])+2068/
4625*'^'(z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,6])-3107/16650*'^'(z[0,
3],z[3,3],z[0,4],z[4,4],z[1,5],z[2,5],z[5,6])-348/4625*'^'(z[0,3],z[1,3],z[0,
4],z[3,4],z[0,5],z[5,5],z[6,6])+376/555*'^'(z[1,3],z[3,3],z[1,4],z[3,4],z[2,
5],z[3,5],z[2,6])+1843/9250*'^'(z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,
6])-203/2775*'^'(z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[4,6])+6976/
13875*'^'(z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[3,6])-1352/333*'^'(z[2,
3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[3,6])+1843/27750*'^'(z[0,3],z[3,3],z
[0,4],z[4,4],z[2,5],z[5,5],z[1,6])-4228/1665*'^'(z[0,3],z[2,3],z[1,4],z[3,4],
z[3,5],z[4,5],z[2,6])+2956/8325*'^'(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5]
,z[3,6])+311/2775*'^'(z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[2,6])-331/
2775*'^'(z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[0,6])-4379/8325*'^'(z[1,
3],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[4,6])+416/555*'^'(z[2,3],z[3,3],z[1,
4],z[3,4],z[2,5],z[4,5],z[0,6])-4546/8325*'^'(z[0,3],z[1,3],z[0,4],z[1,4],z[3,
5],z[5,5],z[5,6])-602/2775*'^'(z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[4,5],z[1,
6])-4472/2775*'^'(z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[4,5],z[1,6])+754/4625
'^'(z[0,3],z[1,3],z[0,4],z[4,4],z[0,5],z[4,5],z[6,6])-406/2775'^'(z[2,3],z
[3,3],z[1,4],z[4,4],z[1,5],z[3,5],z[1,6])+463/555*'^'(z[0,3],z[2,3],z[1,4],z[4,
4],z[1,5],z[5,5],z[2,6])+128/925*'^'(z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[5,
5],z[3,6])-119/185*'^'(z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[2,6])-\
2791/83250*'^'(z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6,6])-9232/2775*
'^'(z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[1,6])+83/1110*'^'(z[1,3],z[3,
3],z[0,4],z[4,4],z[1,5],z[4,5],z[2,6])+2552/4625*'^'(z[1,3],z[3,3],z[1,4],z[2,
4],z[3,5],z[5,5],z[0,6])+421/185*'^'(z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,
5],z[3,6])+1664/2775*'^'(z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[1,6])-\
202/2775*'^'(z[0,3],z[2,3],z[1,4],z[4,4],z[3,5],z[5,5],z[0,6])-172/4625*'^'(z
[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,6])+83/185*'^'(z[2,3],z[3,3],z[0,
4],z[4,4],z[1,5],z[3,5],z[2,6])-1/3*'^'(z[0,3],z[3,3],z[0,4],z[3,4],z[2,5],
z[3,5],z[4,6])-1127/925*'^'(z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[4,6])
-848/2775*'^'(z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[5,5],z[3,6])-4838/13875*
'^'(z[1,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[1,6])+8944/13875*'^'(z[1,3],
z[3,3],z[1,4],z[3,4],z[1,5],z[5,5],z[1,6])-66/925*'^'(z[1,3],z[2,3],z[0,4],z[1,
4],z[1,5],z[4,5],z[6,6])+72/925*'^'(z[1,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,
5],z[0,6])+2068/4625*'^'(z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,6])-\
456/4625*'^'(z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[4,6])+1546/41625*
'^'(z[0,3],z[1,3],z[0,4],z[4,4],z[4,5],z[5,5],z[1,6])+1502/925*'^'(z[1,3],z[3,
3],z[2,4],z[4,4],z[0,5],z[3,5],z[2,6])-406/4625*'^'(z[0,3],z[1,3],z[0,4],z[4,
4],z[0,5],z[5,5],z[5,6])+56/4625*'^'(z[0,3],z[3,3],z[1,4],z[2,4],z[3,5],z[5,
5],z[1,6])-2818/2775*'^'(z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[0,6])+
536/185*'^'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[3,6])+1712/925*'^'(z[2,3],
z[3,3],z[0,4],z[3,4],z[0,4],z[3,4],z[2,5],z[4,5],z[1,6])+1651/2775*'^'(z[0,3],z[1,3],
z[0,4],z[4,4],z[2,5],z[5,5],z[3,6])+566/555*'^'(z[0,3],z[3,3],z[1,4],z[2,4],z
[2,5],z[3,5],z[4,6])+2062/2775*'^'(z[2,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,5],
z[0,6])-1/111*'^'(z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[2,5],z[6,6])-100/111*

$$\begin{aligned}
& \text{'\&^'(z[0,3],z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[3,6])}-96/185*\text{'\&^'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[2,6])}-17/111*\text{'\&^'(z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[4,5],z[4,6])}-2103/4625*\text{'\&^'(z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[5,5],z[3,6])}-3274/2775*\text{'\&^'(z[0,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[1,6])}+21/37*\text{'\&^'(z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[4,6])}-654/925*\text{'\&^'(z[1,3],z[3,3],z[3,4],z[4,4],z[1,5],z[3,5],z[0,6])}+14938/8325*\text{'\&^'(z[1,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[1,6])}-119/185*\text{'\&^'(z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,6])}+9152/41625*\text{'\&^'(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[1,5],z[6,6])}-190/111*\text{'\&^'(z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[2,6])}+1568/185*\text{'\&^'(z[0,3],z[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[3,6])}+566/555*\text{'\&^'(z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6])}+3218/925*\text{'\&^'(z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6])}-1044/925*\text{'\&^'(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[1,6])}-23/2775*\text{'\&^'(z[0,3],z[2,3],z[0,4],z[1,4],z[1,5],z[5,5],z[6,6])}+1/2*\text{'\&^'(z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[4,6])}-160/111*\text{'\&^'(z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[3,5],z[3,6])}-236/4625*\text{'\&^'(z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[5,5],z[0,6])}+11822/8325*\text{'\&^'(z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[5,6])}+424/555*\text{'\&^'(z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[3,6])}-184/555*\text{'\&^'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[1,6])}-704/555*\text{'\&^'(z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,6])}-2791/27750*\text{'\&^'(z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,6])}+311/2775*\text{'\&^'(z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,6])}+5134/4625*\text{'\&^'(z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,6])}-3997/8325*\text{'\&^'(z[0,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[2,6])}+2948/1665*\text{'\&^'(z[0,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,6])}+1346/2775*\text{'\&^'(z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[5,6])}+2556/925*\text{'\&^'(z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[1,6])}-1098/925*\text{'\&^'(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[0,5],z[3,5],z[3,6])}-84/925*\text{'\&^'(z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,5],z[1,6])}+677/4625*\text{'\&^'(z[1,3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,6])}+604/13875*\text{'\&^'(z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[3,6])}+2104/555*\text{'\&^'(z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[2,6])}-121/925*\text{'\&^'(z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,6])}+2204/13875*\text{'\&^'(z[0,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[1,6])}+302/2775*\text{'\&^'(z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[5,5],z[3,6])}-1098/925*\text{'\&^'(z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[5,5],z[3,6])}-616/2775*\text{'\&^'(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[2,6])}-466/555*\text{'\&^'(z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[3,5],z[4,6])}+311/925*\text{'\&^'(z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,6])}-1588/13875*\text{'\&^'(z[1,3],z[2,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6])}-152/4625*\text{'\&^'(z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,6])}+188/2775*\text{'\&^'(z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[3,6])}+2172/925*\text{'\&^'(z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[5,5],z[3,6])}-14036/13875*\text{'\&^'(z[0,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,5],z[1,6])}-3274/2775*\text{'\&^'(z[1,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[5,6])}-1796/1665*\text{'\&^'(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[2,6])}+556/555*\text{'\&^'(z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[2,6])}+2948/1665*\text{'\&^'(z[0,3],z[3,3],z[1,4],z[3,4],z[3,5],z[4,5],z[1,6])}-406/4625*\text{'\&^'(z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[1,6])}-1312/2775*\text{'\&^'(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[3,6])}-8/15*\text{'\&^'(z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[5,6])}-4004/2775*\text{'\&^'(z[1,3],z[3,3],z[1,4],z[3,4],z[3,5],z[4,5],z[0,6])}+416/925*\text{'\&^'(z[0,3],z[3,3],z[2,4],z[3,4],z[3,5],z[4,5],z[0,6])}+1346/2775*\text{'\&^'(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,6])}+7222/1665*\text{'\&^'(z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[4,6])}-12706/41625*\text{'\&^'(z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[5,6])}+2068/13875*\text{'\&^'(z[0,3],z[3,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,6])}-1514/555*\text{'\&^'(z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,6])}-1196/555*\text{'\&^'(z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[2,6])}-23/2775*\text{'\&^'(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[0,6])}-704/555*\text{'\&^'(z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,6])}+416/925*\text{'\&^'(z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,4],z[4,5],z[5,5],z[0,6])}-9/185*\text{'\&^'(z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[1,6])}-9766/13875*\text{'\&^'(z[0,3],z[2,3],z[1,4],z[2,4],z[0,5],z[4,5],z[6,6])}-194/2775*\text{'\&^'(z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[2,6])}-8/15*\text{'\&^'(z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[1,6])}+1774/41625*\text{'\&^'(z[2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[0,6])}+256/555*\text{'\&^'(z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[3,6])}+357/9250*\text{'\&^'(z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,6])}+596/925*\text{'\&^'(z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,5],z[1,6])}-293/2775*\text{'\&^'(z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[5,6])}-236/4625*\text{'\&^'(z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,6])}+566/185*\text{'\&^'(z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6])}+383/555*\text{'\&^'(z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[4,5],z[2,6])}+1078/1665*\text{'\&^'(z[0,3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[2,6])}-1588/41625*\text{'\&^'(z[0,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6])}-4546/8325*\text{'\&^'(z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[1,6])}+118/925*\text{'\&^'(z[0,3],z[1,3],z[0,4],z[1,4],z[2,5],z[5,5],z[6,6])}-176/37*\text{'\&^'(z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[4,
\end{aligned}$$

$$\begin{aligned}
&6) -363/925 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,4], z[0,5], z[2,5], z[4,6]) + 10828/13875 \\
&* \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,4], z[1,5], z[5,5], z[1,6]) - 602/2775 * \&^{\wedge}(z[0,3], z \\
&[1,3], z[0,4], z[4,4], z[1,5], z[4,5], z[5,6]) - 2/15 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,4 \\
&], z[1,5], z[4,5], z[2,6]) - 3568/555 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,4], z[1,5], z[3,5 \\
&], z[3,6]) + 7222/1665 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[4,4], z[1,5], z[3,5], z[2,6]) + 152 \\
&/8325 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[4,4], z[4,5], z[5,5], z[0,6]) + 5134/13875 * \&^{\wedge}(z \\
&[0,3], z[3,3], z[2,4], z[3,4], z[1,5], z[5,5], z[1,6]) - 366/925 * \&^{\wedge}(z[0,3], z[3,3], z[\\
&0,4], z[2,4], z[2,5], z[5,5], z[3,6]) + 1508/13875 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[3,4], \\
& z[0,5], z[5,5], z[5,6]) - 2932/2775 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[1,5], z[5,5] \\
&, z[2,6]) + 272/1665 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], z[4,4], z[1,5], z[2,5], z[0,6]) + 2012/ \\
&925 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[3,4], z[2,5], z[3,5], z[1,6]) + 7202/2775 * \&^{\wedge}(z[1, \\
&3], z[3,3], z[0,4], z[2,4], z[1,5], z[3,5], z[5,6]) + 9152/41625 * \&^{\wedge}(z[0,3], z[2,3], z[\\
&1,4], z[3,4], z[4,5], z[5,5], z[0,6]) + 953/1850 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,4], z[\\
&1,5], z[4,5], z[1,6]) - 1683/4625 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,4], z[4,5], z[5,5], z \\
&[0,6]) + 5881/1665 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[3,5], z[4,5], z[2,6]) + 256/ \\
&555 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[1,5], z[3,5], z[3,6]) + 357/9250 * \&^{\wedge}(z[1,3,3 \\
&], z[2,3], z[2,4], z[4,4], z[0,5], z[5,5], z[1,6]) - 4228/1665 * \&^{\wedge}(z[1,3], z[3,3], z[1, \\
&4], z[3,4], z[1,5], z[2,5], z[4,6]) - 226/185 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4], z[1,5 \\
&], z[3,5], z[6,6]) + 632/555 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[3,4], z[3,5], z[4,5], z[4,6] \\
&) + 352/185 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[2,4], z[1,5], z[5,5], z[4,6]) + 1508/2775 * \\
&\&^{\wedge}(z[1,3], z[3,3], z[2,4], z[3,4], z[2,5], z[4,5], z[0,6]) - 226/185 * \&^{\wedge}(z[1,3], z[2 \\
&,3], z[2,4], z[4,4], z[2,5], z[4,5], z[0,6]) - 2791/83250 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z \\
&[4,4], z[3,5], z[5,5], z[0,6]) + 3218/2775 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[0,5], \\
&z[3,5], z[4,6]) - 226/555 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,4], z[1,5], z[3,5], z[6,6]) - \\
&654/925 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[1,4], z[2,5], z[4,5], z[6,6]) + 63136/41625 * \\
&\&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[2,5], z[5,6]) - 151/1850 * \&^{\wedge}(z[0,3], z[\\
&3,3], z[0,4], z[4,4], z[0,5], z[4,5], z[4,6]) - 931/2775 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[\\
&4,4], z[0,5], z[3,5], z[4,6]) + 8363/41625 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,4], z[0,5], \\
&z[2,5], z[5,6]) + 152/8325 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,4], z[0,5], z[1,5], z[6,6]) \\
&- 68/185 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], z[2,5], z[3,5], z[3,6]) - 2818/2775 * \&^{\wedge}(\\
&z[0,3], z[1,3], z[2,4], z[3,4], z[0,5], z[3,5], z[6,6]) - 946/1665 * \&^{\wedge}(z[2,3], z[3,3], \\
&z[0,4], z[1,4], z[2,5], z[3,5], z[4,6]) - 449/185 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,4], z \\
&[2,5], z[3,5], z[4,6]) + 1006/4625 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[4,4], z[0,5], z[2,5], \\
&z[6,6]) - 168/37 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[2,5], z[3,5], z[3,6]) - 256/111 * \\
&\&^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,4], z[3,5], z[4,5], z[4,6]) + 151/925 * \&^{\wedge}(z[0,3], z[3 \\
&,3], z[1,4], z[4,4], z[0,5], z[3,5], z[4,6]) + 596/2775 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2 \\
&,4], z[2,5], z[3,5], z[5,6]) - 172/13875 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,4], z[0,5], z[\\
&2,5], z[5,6]) + 677/13875 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,4], z[0,5], z[1,5], z[6,6]) + \\
&\&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4], z[2,5], z[4,5], z[4,6]) - 119/555 * \&^{\wedge}(z[0,3], z[3 \\
&,3], z[1,4], z[4,4], z[1,5], z[2,5], z[4,6]) + 2519/2775 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[\\
&4,4], z[0,5], z[1,5], z[4,6]) - 3997/2775 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[4,4], z[0,5], z \\
&[1,5], z[4,6]) - 4696/2775 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[2,5], z[4,5], z[5,6]) \\
&- 100/111 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[4,4], z[0,5], z[2,5], z[3,6]) + 1508/2775 * \&^{\wedge} \\
&(z[0,3], z[2,3], z[1,4], z[2,4], z[1,5], z[3,5], z[6,6]) + 1078/1665 * \&^{\wedge}(z[1,3], z[3,3 \\
&], z[0,4], z[4,4], z[1,5], z[2,5], z[4,6]) + 5687/2775 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1, \\
&4], z[2,5], z[3,5], z[6,6]) - 628/333 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,4], z[1,5], z[3,5 \\
&], z[3,6]) + 2948/555 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,4], z[1,5], z[2,5], z[5,6]) - \\
&14036/13875 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[1,5], z[5,6]) - 32/111 * \&^{\wedge} \\
&(z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], z[4,6]) - 1696/925 * \&^{\wedge}(z[1,3], z[3,3] \\
&, z[2,4], z[3,4], z[0,5], z[3,5], z[3,6]) - 9/185 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[2,4], z[\\
&2,5], z[5,5], z[5,6]) + 397/2775 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[2,4], z[2,5], z[4,5], z[\\
&6,6]) + 5881/1665 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,4], z[1,5], z[2,5], z[4,6]) - 2638/ \\
&2775 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[3,5], z[4,6]) + 604/2775 * \&^{\wedge}(z[2, \\
&3], z[3,3], z[1,4], z[2,4], z[0,5], z[2,5], z[5,6]) + 1774/41625 * \&^{\wedge}(z[0,3], z[1,3], z[\\
&3,4], z[4,4], z[0,5], z[1,5], z[6,6]) - 1052/13875 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,4], \\
&z[0,5], z[1,5], z[6,6]) + 1712/925 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,4], z[1,5], z[3,5], \\
&z[5,6]) - 4457/2775 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[4,4], z[1,5], z[2,5], z[5,6]) + 146/ \\
&555 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[4,4], z[1,5], z[2,5], z[3,6]) + 24/925 * \&^{\wedge}(z[0,3], \\
&z[3,3], z[0,4], z[3,4], z[1,5], z[2,5], z[6,6]) - 953/4625 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], \\
&z[3,4], z[0,5], z[4,5], z[5,6]) - 168/37 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[2,5], z[\\
&3,5], z[3,6]) - 2/15 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,4], z[1,5], z[4,5], z[4,6]) - 836/ \\
&925 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,4], z[2,5], z[3,5], z[6,6]) + 56/4625 * \&^{\wedge}(z[0,3] \\
&, z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], z[5,6]) - 212/555 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], \\
&z[2,4], z[1,5], z[4,5], z[6,6]) + 201/925 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z \\
&[3,5], z[4,6]) + 4162/13875 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[4,4], z[0,5], z[2,5], z[6,6] \\
&) - 256/111 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[3,4], z[1,5], z[2,5], z[2,6]) - 1331/13875 * \\
&\&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[0,5], z[3,5], z[6,6]) - 3524/13875 * \&^{\wedge}(z[1,3], \\
&z[3,3], z[1,4], z[2,4], z[0,5], z[2,5], z[6,6]) - 1379/1665 * \&^{\wedge}(z[2,3], z[3,3], z[0,4]
\end{aligned}$$

, z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 304/555 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 838/2775 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[6, 6]) + 848/925 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5, 6]) + 371/1665 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) + 1843/27750 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) - 68/555 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 146/185 * '&^'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 10828/13875 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 1/3 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 6]) + 1268/555 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 2791/27750 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 118/15 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) + 2556/925 * '&^'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) - 2216/2775 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 11/111 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) + 908/185 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) - 366/925 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 632/555 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 376/555 * '&^'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + 14938/8325 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 6]) - 17/111 * '&^'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 112/185 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 184/555 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 2612/13875 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) + 119/9250 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) - 2932/2775 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) - 236/13875 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) - 4016/2775 * '&^'(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) - 406/2775 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[5, 6]) - 761/2775 * '&^'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) - 7222/13875 * '&^'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) + 494/925 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[6, 6]) - 1594/13875 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) - 463/222 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) + 4546/8325 * '&^'(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[2, 6]) - 953/13875 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 84/925 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) + 5134/13875 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 8126/13875 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 371/555 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) - 1763/2775 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) + 887/1110 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) + 556/555 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) + 232/2775 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) + 1268/555 * '&^'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 1651/2775 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 2888/8325 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 3107/5550 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 1546/41625 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 1196/555 * '&^'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) + 1796/555 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 8/925 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) + 3436/13875 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) - 2114/2775 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) + 463/555 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) - 4838/13875 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 194/2775 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 541/185 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 1196/2775 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 2059/13875 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) + 94/185 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 9584/13875 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) + 2552/4625 * '&^'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 83/185 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[4, 6]) + 134/2775 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 128/925 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 453/1850 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) + 5134/4625 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) + 953/5550 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) - 818/41625 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[5, 6]) - 4696/8325 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) - 17/333 * '&^'(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 256/185 * '&^'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) - 704/185 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) - 1378/4625 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) + 2204/4625 * '&^'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 256/185 * '&^'(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 6]) - 137/925 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[6, 6]) + 2172/925 * '&^'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 308/555 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 2216

$$\begin{aligned}
& /8325*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[6,6])+10346/41625*'\&^{\wedge}'(\\
& z[1,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[6,6])-4004/2775*'\&^{\wedge}'(z[0,3],z[2,3] \\
& ,z[1,4],z[3,4],z[1,5],z[2,5],z[6,6])+2264/555*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[3,4] \\
& ,z[2,5],z[4,5],z[4,6])-3107/5550*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5] \\
&],z[1,6])+398/2775*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[2,5],z[5,6])-14/ \\
& 75*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[5,6])-604/2775*'\&^{\wedge}'(z[0,3] \\
& ,z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[4,6])-1696/925*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4] \\
& ,z[2,4],z[2,5],z[5,5],z[3,6])+2788/4625*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[3,4],z[2,5] \\
&],z[5,5],z[0,6])-704/185*'\&^{\wedge}'(z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,6] \\
&)+2788/13875*'\&^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[6,6])-4582/13875 \\
& *'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[5,6])+566/185*'\&^{\wedge}'(z[1,3],z[\\
& 2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,6])-466/555*'\&^{\wedge}'(z[1,3],z[3,3],z[0,4],z[3 \\
& ,4],z[2,5],z[4,5],z[2,6])-931/2775*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[5 \\
& ,5],z[2,6])+953/5550*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,6])+64 \\
& /4625*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[2,4],z[0,5],z[5,5],z[5,6])-4457/2775*'\&^{\wedge}'(z[\\
& 2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[1,6])+24/925*'\&^{\wedge}'(z[0,3],z[3,3],z[1, \\
& 4],z[4,4],z[3,5],z[4,5],z[0,6])-17/333*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,4],z[3,5] \\
& ,z[4,5],z[4,6])+22/375*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[6,6])+ \\
& 677/4625*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[1,5],z[6,6])+22/125*'\&^{\wedge}'(z[\\
& 1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[1,5],z[6,6])+453/925*'\&^{\wedge}'(z[1,3],z[2,3],z[1 \\
& ,4],z[4,4],z[0,5],z[3,5],z[4,6])+72/925*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[3,4],z[1,5 \\
&],z[2,5],z[6,6])-172/4625*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,6 \\
&])-190/111*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[3,4],z[2,5],z[5,5],z[4,6])-2216/2775* \\
& '\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[5,5],z[0,6])-308/555*'\&^{\wedge}'(z[0,3],z[3 \\
& ,3],z[1,4],z[3,4],z[2,5],z[5,5],z[1,6])-172/13875*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[3 \\
& ,4],z[3,5],z[5,5],z[1,6])-11668/2775*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[2,4],z[1,5], \\
& z[2,5],z[5,6])-838/2775*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[4,5],z[0,6]) \\
& +3648/4625*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[5,5],z[3,6])+2948/555* \\
& '\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,5],z[1,6])+824/925*'\&^{\wedge}'(z[2,3],z[3 \\
& ,3],z[2,4],z[3,4],z[0,5],z[2,5],z[3,6])+352/185*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[3, \\
& 4],z[0,5],z[4,5],z[2,6])-119/555*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5 \\
&],z[2,6])+8347/13875*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[2,6])-\ \\
& 2711/13875*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[6,6])+656/555*'\&^{\wedge}' \\
& (z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[3,6])+1097/9250*'\&^{\wedge}'(z[0,3],z[2,3 \\
&],z[0,4],z[2,4],z[0,5],z[5,5],z[6,6])-2711/13875*'\&^{\wedge}'(z[1,3],z[3,3],z[1,4],z[4 \\
& ,4],z[1,5],z[5,5],z[0,6])+4546/8325*'\&^{\wedge}'(z[0,3],z[1,3],z[0,4],z[1,4],z[4,5],z[\\
& 5,5],z[4,6])-16936/8325*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[4,6]) \\
& +953/1850*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,6])+356/925*'\&^{\wedge}'(\\
& z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[3,6])+1508/13875*'\&^{\wedge}'(z[1,3],z[3,3 \\
&],z[1,4],z[4,4],z[0,5],z[5,5],z[1,6])+63136/41625*'\&^{\wedge}'(z[0,3],z[2,3],z[1,4],z[\\
& 3,4],z[3,5],z[5,5],z[1,6])-348/4625*'\&^{\wedge}'(z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[\\
& 5,5],z[0,6])+658/2775*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[3,5],z[5,6])-\ \\
& 1133/555*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[4,5],z[2,6])-908/555*'\&^{\wedge}'(z \\
& [1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[2,6])-1022/13875*'\&^{\wedge}'(z[2,3],z[3,3] \\
& ,z[0,4],z[3,4],z[0,5],z[1,5],z[6,6])+383/555*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[4,4], \\
& z[1,5],z[4,5],z[4,6])+3751/2775*'\&^{\wedge}'(z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5] \\
& ,z[2,6])+11822/8325*'\&^{\wedge}'(z[0,3],z[1,3],z[3,4],z[4,4],z[2,5],z[4,5],z[1,6])-908 \\
& /555*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[2,4],z[3,5],z[4,5],z[4,6])-160/111*'\&^{\wedge}'(z[0,3 \\
&],z[1,3],z[1,4],z[4,4],z[2,5],z[4,5],z[3,6])-32068/41625*'\&^{\wedge}'(z[0,3],z[1,3],z[\\
& 3,4],z[4,4],z[0,5],z[2,5],z[5,6])-1672/555*'\&^{\wedge}'(z[0,3],z[1,3],z[2,4],z[4,4],z[\\
& 1,5],z[3,5],z[4,6])-2398/13875*'\&^{\wedge}'(z[0,3],z[2,3],z[2,4],z[4,4],z[2,5],z[5,5], \\
& z[0,6])+1/6*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,5],z[2,6])-66/925*'\&^{\wedge}' \\
& (z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[4,5],z[0,6])-22/925*'\&^{\wedge}'(z[0,3],z[3,3],z \\
& [3,4],z[4,4],z[1,5],z[4,5],z[0,6])+1/6*'\&^{\wedge}'(z[0,3],z[3,3],z[0,4],z[4,4],z[1,5] \\
& ,z[3,5],z[4,6])+398/2775*'\&^{\wedge}'(z[0,3],z[1,3],z[1,4],z[4,4],z[3,5],z[5,5],z[1,6] \\
&)+19/555*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[4,6])-3802/8325*'\&^{\wedge}' \\
& (z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[6,6])-304/555*'\&^{\wedge}'(z[2,3],z[3,3], \\
& z[0,4],z[2,4],z[1,5],z[5,5],z[2,6])-7222/13875*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[3,4 \\
&],z[1,5],z[5,5],z[1,6])-308/185*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[3,5] \\
& ,z[5,6])-9766/13875*'\&^{\wedge}'(z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[5,5],z[0,6])-363 \\
& /925*'\&^{\wedge}'(z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[2,6])+8363/41625*'\&^{\wedge}'(z[\\
& 0,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,5],z[1,6])-2216/8325*'\&^{\wedge}'(z[0,3],z[3,3],z \\
& [1,4],z[3,4],z[3,5],z[5,5],z[0,6])+596/2775*'\&^{\wedge}'(z[0,3],z[3,3],z[2,4],z[4,4],z \\
& [2,5],z[3,5],z[1,6])-362/2775*'\&^{\wedge}'(z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z \\
& [2,6])+2956/8325*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[1,4],z[4,5],z[5,5],z[3,6])-456/ \\
& 4625*'\&^{\wedge}'(z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[5,5],z[2,6])+26746/41625*'\&^{\wedge}'(z \\
& [1,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[1,6])-256/555*'\&^{\wedge}'(z[0,3],z[3,3],z[\\
& 1,4],z[3,4],z[2,5],z[3,5],z[3,6])-1796/1665*'\&^{\wedge}'(z[0,3],z[2,3],z[0,4],z[1,4],z
\end{aligned}$$

$1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) - 363/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 2261/5550 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 4453/2220 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 244/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 3/10 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 181/74 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 3553/2775 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) - 2/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) + 214/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) + 131/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 483/1850 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 359/2775 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) + 1343/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 7447/1850 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) - 8163/3700 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) + 1/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) + 2973/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) + 2082/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 893/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 6]) - 97/185 * \&^{\wedge}(z[0, 3], z[3, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 291/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 2543/296 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) + 173/7400 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 3419/740 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) + 534/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) + 61/222 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 798/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 53/370 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) - 2171/740 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) - 2/5 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[1, 6]) + 49/370 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 25/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 6]) - 1713/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) + 1001/555 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 504/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 919/555 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 2571/74 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 3543/1850 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) - 1543/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 971/2220 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) + 1334/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) + 288/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 163/111 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[3, 6]) + 2082/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 6]) - 3621/740 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) - 1543/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 256/111 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) + 2571/74 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) + 209/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 6]) - 208/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[5, 6]) + 47/740 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[0, 6]) + 5323/1850 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[1, 6]) - 31/370 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 1786/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 891/1480 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - 43/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) - 1009/1110 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) - 7447/1850 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) + 4191/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 149/370 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) - 1384/925 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 560/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[3, 6]) - 2577/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 457/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 2753/11100 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 0, 5], z[5, 5], z[6, 6]) - 364/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 2817/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) + 1/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 1312/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) + 1898/111 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) - 939/3700 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 83/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) - 929/555 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) - 309/296 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 271/1110 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) + 1623/740 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 6]) - 380/111 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) + 657/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[5, 6]) + 737/740 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 893/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) - 4003/5550 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[6, 6]) - 257/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 2839/740 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - \backslash$

$$\begin{aligned}
& 356/185 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) + 15/148 * \&^{\wedge} (z[1, \\
& , 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 421/3700 * \&^{\wedge} (z[0, 3], z[3, 3], z[0 \\
& , 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 2608/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2 \\
& , 5], z[3, 5], z[1, 6]) - 149/296 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[2, \\
& 6]) - 5152/2775 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) - 693/74 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) - 371/185 * \&^{\wedge} (z[2, 3], z[3 \\
& , 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[1, 6]) + 61/222 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4 \\
&], z[3, 5], z[5, 5], z[0, 6]) + 633/1850 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5 \\
&], z[5, 6]) - 77/148 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) + \&^{\wedge} (z \\
& [1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) + 2793/740 * \&^{\wedge} (z[1, 3], z[2, 3], z \\
& [0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) + 829/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[\\
& 0, 5], z[5, 5], z[3, 6]) + 1267/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[\\
& 1, 6]) - 1786/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 159/370 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) - 154/185 * \&^{\wedge} (z[1, 3], z[2 \\
& , 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 2577/1850 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4 \\
&], z[2, 5], z[5, 5], z[0, 6]) + 3741/3700 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[\\
& 5, 5], z[4, 6]) - 141/1850 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 6]) - \\
& 3621/740 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 1751/3700 * \&^{\wedge} \\
& (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[5, 6]) + 168/925 * \&^{\wedge} (z[0, 3], z[3, 3], \\
& z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) + 227/74 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[\\
& 2, 5], z[5, 5], z[0, 6]) - 2246/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[\\
& 3, 6]) - 2123/370 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) - 347/185 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[3, 6]) - 100/37 * \&^{\wedge} (z[0, 3], z[3, \\
& 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) - 1133/1110 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, \\
& 4], z[3, 5], z[4, 5], z[0, 6]) + 7/222 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5] \\
& , z[6, 6]) + 350/111 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) + 151/ \\
& 185 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 3, 4], z[0, 5], z[4, 5], z[2, 6]) + 141/148 * \&^{\wedge} (z[1, 3] \\
& , z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) + 503/370 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], \\
& z[2, 4], z[0, 5], z[5, 5], z[3, 6]) + 796/185 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z \\
& [4, 5], z[1, 6]) - 1951/740 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) + \\
& 3583/1110 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) - 1064/185 * \&^{\wedge} \\
& (z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) + 15/148 * \&^{\wedge} (z[1, 3], z[2, 3], z \\
& [1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 1948/2775 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], \\
& z[0, 5], z[1, 5], z[6, 6]) + 5161/740 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], \\
& z[2, 6]) - 2908/111 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 100/37 \\
& * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 5223/370 * \&^{\wedge} (z[1, 3], z \\
& [2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) + 3419/740 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z \\
& [4, 4], z[0, 5], z[4, 5], z[1, 6]) - 683/2220 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z \\
& [5, 5], z[6, 6]) - 3/4 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) + 88/37 \\
& * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) - 2149/7400 * \&^{\wedge} (z[1, 3], \\
& z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 746/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z \\
& [1, 4], z[1, 5], z[3, 5], z[5, 6]) - 829/370 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[\\
& 5, 5], z[3, 6]) + 227/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) + \\
& 147/37 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + 1263/3700 * \&^{\wedge} (z \\
& [1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 309/296 * \&^{\wedge} (z[0, 3], z[3, 3], z[\\
& 0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) - 2913/925 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[\\
& 1, 5], z[5, 5], z[1, 6]) + 1343/740 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[\\
& 2, 6]) - 189/37 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 393/185 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 6]) - 2137/185 * \&^{\wedge} (z[2, 3], z[\\
& 3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[1, 6]) + 1959/370 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[\\
& 4, 4], z[0, 5], z[3, 5], z[3, 6]) - 319/370 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3 \\
& , 5], z[1, 6]) - 1681/3700 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - \\
& 173/925 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 634/37 * \&^{\wedge} (z[2 \\
& , 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[2, 6]) + 213/740 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, \\
& 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 571/925 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5 \\
&], z[5, 5], z[1, 6]) + 49/370 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) \\
& + 1959/370 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) + 1508/925 * \&^{\wedge} \\
& (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 215/74 * \&^{\wedge} (z[0, 3], z[2, 3], z \\
& [1, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) - 927/296 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[\\
& 1, 5], z[5, 5], z[4, 6]) + 1529/3700 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z \\
& [6, 6]) + 1247/3700 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 34/185 \\
& * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[3, 6]) - 310/37 * \&^{\wedge} (z[1, 3], z[2 \\
& , 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) + 3539/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, \\
& 4], z[4, 5], z[5, 5], z[1, 6]) + 796/185 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, \\
& 5], z[5, 6]) + 793/185 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) + 149/ \\
& 37 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) - 189/37 * \&^{\wedge} (z[0, 3], z \\
& [3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 1751/3700 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], \\
& z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 316/185 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z
\end{aligned}$$

$[4, 5], z[3, 6]) + 2 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 3713 /$
 $555 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 1436 / 555 * \wedge'(z[0, 3]$
 $], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 393 / 185 * \wedge'(z[1, 3], z[3, 3], z[3, 4]$
 $, z[4, 4], z[0, 5], z[3, 5], z[1, 6]) - 1167 / 74 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5],$
 $z[4, 5], z[4, 6]) + 698 / 925 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[5, 6]) - \setminus$
 $859 / 1850 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 857 / 74 * \wedge'(z[0,$
 $0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 247 / 37 * \wedge'(z[2, 3], z[3, 3], z[0,$
 $4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 683 / 2220 * \wedge'(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0,$
 $5], z[4, 5], z[0, 6]) + 147 / 37 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]$
 $) - 1436 / 555 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) - 43 / 150 * \wedge'($
 $z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - 27 / 37 * \wedge'(z[2, 3], z[3, 3], z[2,$
 $4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) + 12259 / 5550 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z$
 $[0, 5], z[4, 5], z[6, 6]) - 46 / 185 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[2,$
 $6]) + 2 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 446 / 2775 * \wedge'(z[$
 $2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[0, 6]) - 188 / 37 * \wedge'(z[0, 3], z[3, 3], z[1,$
 $4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) - 633 / 3700 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0,$
 $5], z[5, 5], z[5, 6]) - 432 / 185 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]$
 $)] - 31 / 370 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) - 2149 / 7400 * \wedge'$
 $\wedge'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) - 300 / 37 * \wedge'(z[1, 3], z[2,$
 $3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 281 / 148 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[3, 4]$
 $], z[1, 5], z[4, 5], z[2, 6]) - 351 / 148 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5]$
 $, z[2, 6]) + 1529 / 11100 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) + 657$
 $/ 370 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[1, 6]) + 47 / 740 * \wedge'(z[0, 3]$
 $, z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[6, 6]) + 764 / 37 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z$
 $[2, 4], z[2, 5], z[4, 5], z[4, 6]) + 639 / 740 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[$
 $2, 5], z[4, 6]) - 2122 / 925 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[1, 6]) +$
 $737 / 740 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[5, 6]) + 1 / 2 * \wedge'(z[2, 3]$
 $, z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[2, 6]) + 798 / 37 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z$
 $[2, 4], z[1, 5], z[3, 5], z[3, 6]) - 1167 / 74 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[$
 $3, 5], z[2, 6]) - 169 / 2220 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) - \setminus$
 $971 / 925 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 653 / 370 * \wedge'(z[$
 $0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) - 307 / 370 * \wedge'(z[0, 3], z[2, 3], z[0,$
 $4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) + 139 / 185 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1,$
 $5], z[5, 5], z[2, 6]) - 291 / 148 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[0, 6]$
 $) - 1364 / 185 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) - 3911 / 370 * \wedge'$
 $\wedge'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) - 1948 / 2775 * \wedge'(z[0, 3], z[2,$
 $3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 1497 / 740 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z$
 $[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 15077 / 11100 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5]$
 $], z[5, 5], z[0, 6]) - 2161 / 148 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[2, 6]$
 $)] - 188 / 37 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) - 633 / 3700 * \wedge'$
 $(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 83 / 37 * \wedge'(z[1, 3], z[3, 3], z[$
 $1, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 803 / 148 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1,$
 $5], z[3, 5], z[6, 6]) - 913 / 148 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[4,$
 $6]) - 1528 / 185 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) - 841 / 555 * \wedge'$
 $\wedge'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) + 803 / 148 * \wedge'(z[1, 3], z[2,$
 $3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 421 / 3700 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[4,$
 $4], z[3, 5], z[5, 5], z[0, 6]) - 1741 / 370 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3,$
 $5], z[4, 6]) + 803 / 444 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) +$
 $3583 / 1110 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 6]) - 5348 / 925 * \wedge'$
 $(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) + 297 / 1480 * \wedge'(z[0, 3], z[3, 3]$
 $, z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) + 827 / 740 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[4, 4],$
 $z[0, 5], z[3, 5], z[4, 6]) - 604 / 925 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z$
 $[5, 6]) - 169 / 2220 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 18 / 37 * \wedge'$
 $\wedge'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 227 / 74 * \wedge'(z[0, 3], z[1,$
 $3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 118 / 37 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[1, 4]$
 $, z[2, 5], z[3, 5], z[4, 6]) + 244 / 37 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z$
 $[4, 6]) - 5017 / 5550 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 588 / 37$
 $* \wedge'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) + 215 / 74 * \wedge'(z[0, 3], z[1,$
 $3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) - 297 / 740 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[4,$
 $4], z[0, 5], z[3, 5], z[4, 6]) - 144 / 185 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5]$
 $], z[5, 6]) + 211 / 1850 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 1681$
 $/ 11100 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 5 / 148 * \wedge'(z[0, 3]$
 $], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 2171 / 740 * \wedge'(z[1, 3], z[3, 3], z[2, 4,$
 $5], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 4029 / 740 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5]$
 $], z[1, 5], z[4, 6]) + 1893 / 370 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]$
 $)] + 350 / 111 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 841 / 555 * \wedge'$
 $(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) - 351 / 148 * \wedge'(z[1, 3], z[3, 3],$
 $z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 1528 / 185 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[1, 4],$

$$\begin{aligned}
& z[2,5], z[3,5], z[6,6]) + 347/37 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,4], z[1,5], z[3,5], z[3,6]) \\
& - 567/37 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,4], z[1,5], z[2,5], z[5,6]) + 3539/925 * \\
& \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[1,5], z[5,6]) + 88/185 * \&^{\wedge}(z[1,3], z[3,3], \\
& z[2,4], z[3,4], z[0,5], z[2,5], z[4,6]) + 196/37 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[3,4], \\
& z[0,5], z[3,5], z[3,6]) - 27/37 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[2,4], z[2,5], z[5,5], z[5,6]) \\
& - 971/2220 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[2,4], z[2,5], z[4,5], z[6,6]) - 2161/148 \\
& * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,4], z[1,5], z[2,5], z[4,6]) + 131/37 * \&^{\wedge}(z[2,3], z[3,3], \\
& z[1,4], z[2,4], z[0,5], z[3,5], z[4,6]) - 136/185 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,4], \\
& z[0,5], z[2,5], z[5,6]) - 446/2775 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[1,5], \\
& z[6,6]) + 359/2775 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[1,5], z[6,6]) - \\
& 2123/370 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,4], z[1,5], z[3,5], z[5,6]) + 2741/370 * \&^{\wedge}(z[0,3], \\
& z[1,3], z[2,4], z[4,4], z[1,5], z[2,5], z[5,6]) - 271/222 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], \\
& z[4,4], z[1,5], z[2,5], z[3,6]) - 154/555 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[1,5], \\
& z[2,5], z[6,6]) + 1497/1850 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,4], z[0,5], z[4,5], z[5,6]) \\
& + 588/37 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[2,5], z[3,5], z[3,6]) + 1/2 * \&^{\wedge}(z[0,3], \\
& z[1,3], z[2,4], z[3,4], z[1,5], z[4,5], z[4,6]) + 1726/555 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], \\
& z[2,4], z[2,5], z[6,6]) + 168/925 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], \\
& z[5,6]) + 131/74 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,4], z[1,5], z[4,5], z[6,6]) - 43/148 * \&^{\wedge}(z[0,3], \\
& z[1,3], z[3,4], z[4,4], z[0,5], z[3,5], z[4,6]) - 12401/11100 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], \\
& z[4,4], z[0,5], z[2,5], z[6,6]) + 215/74 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[3,4], z[1,5], \\
& z[2,5], z[2,6]) + 483/1850 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[0,5], z[3,5], z[6,6]) \\
& + 2563/2775 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[0,5], z[2,5], z[6,6]) + 286/111 * \&^{\wedge}(z[2,3], \\
& z[3,3], z[0,4], z[4,4], z[1,5], z[2,5], z[3,6]) + 2393/740 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], \\
& z[4,4], z[0,5], z[4,5], z[4,6]) + 903/740 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[3,4], z[1,5], \\
& z[4,5], z[6,6]) - 1091/370 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[3,4], z[1,5], z[5,5], z[5,6]) \\
& - 97/185 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[1,5], z[5,5], z[5,6]) - 939/3700 * \&^{\wedge}(z[0,3], \\
& z[3,3], z[0,4], z[4,4], z[0,5], z[3,5], z[5,6]) + 6/37 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[4,4], \\
& z[2,5], z[3,5], z[3,6]) - 271/74 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,4], z[1,5], z[2,5], \\
& z[3,6]) - 2122/925 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,4], z[0,5], z[4,5], z[5,6]) - 212/37 * \&^{\wedge}(z[1,3], \\
& z[3,3], z[0,4], z[3,4], z[2,5], z[3,5], z[3,6]) + 1263/3700 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], \\
& z[0,5], z[2,5], z[6,6]) - 29 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,4], z[1,5], z[2,5], z[4,6]) - 2137/185 * \&^{\wedge}(z[0,3], \\
& z[1,3], z[1,4], z[2,4], z[2,5], z[4,5], z[5,6]) + 522/185 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], \\
& z[3,4], z[0,5], z[2,5], z[6,6]) - 121/740 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[4,4], z[0,5], \\
& z[4,5], z[5,6]) - 458/37 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[2,5], z[3,5], z[3,6]) \\
& + 653/370 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[4,4], z[0,5], z[3,5], z[3,6]) - 913/148 * \&^{\wedge}(z[2,3], \\
& z[3,3], z[1,4], z[4,4], z[1,5], z[2,5], z[2,6]) - 364/37 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], \\
& z[3,4], z[2,5], z[3,5], z[4,6]) - 1064/185 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[1,4], z[3,5], \\
& z[4,5], z[5,6]) + 141/148 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[4,4], z[1,5], z[2,5], z[2,6]) - 3/37 * \&^{\wedge}(z[0,3], \\
& z[2,3], z[2,4], z[4,4], z[1,5], z[3,5], z[3,6]) + 256/111 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], \\
& z[4,4], z[1,5], z[2,5], z[3,6]) - 511/1850 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[0,5], \\
& z[3,5], z[5,6]) - 211/3700 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,4], z[0,5], z[5,5], z[5,6]) \\
& + 139/185 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[0,5], z[4,5], z[4,6]) - 2149/22200 * \&^{\wedge}(z[0,3], \\
& z[3,3], z[0,4], z[2,4], z[0,5], z[4,5], z[6,6]) + 580/111 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[4,4], z[1,5], z[3,6]) - 257/370 * \&^{\wedge}(z[0,3], \\
& z[1,3], z[2,4], z[3,4], z[2,5], z[4,5], z[5,6]) + 1063/740 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], \\
& z[4,4], z[0,5], z[3,5], z[6,6]) + 2391/1850 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,4], z[0,5], \\
& z[4,5], z[5,6]) - 919/555 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[3,4], z[2,5], z[3,5], z[6,6]) \\
& + 697/1850 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[4,4], z[0,5], z[3,5], z[6,6]) + 2543/296 * \&^{\wedge}(z[1,3], \\
& z[3,3], z[0,4], z[2,4], z[1,5], z[4,5], z[4,6]) - 657/370 * \&^{\wedge}(z[2,3], z[3,3], z[3,4], \\
& z[4,4], z[0,5], z[1,5], z[2,6]) + 499/1850 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[0,5], \\
& z[4,5], z[5,6]) - 319/370 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,4], z[2,5], z[4,5], z[5,6]) \\
& - 971/925 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[0,5], z[4,5], z[5,6]) + 3543/1850 * \&^{\wedge}(z[1,3], \\
& z[3,3], z[1,4], z[3,3], z[1,4], z[4,4], z[5,5], z[5,6]) + 1001/555 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], \\
& z[2,4], z[2,5], z[6,6]) - 855/296 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,4], z[1,5], z[4,5], \\
& z[6,6]) + 149/37 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[1,5], z[3,5], z[4,6]) - 1618/185 * \&^{\wedge}(z[0,3], \\
& z[2,3], z[2,4], z[3,4], z[1,5], z[2,5], z[5,6]) + 560/37 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], \\
& z[4,4], z[1,5], z[2,5], z[3,6]) - 212/37 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[4,4], z[2,5], \\
& z[3,5], z[3,6]) - 347/185 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[3,5], z[3,6]) \\
& + 209/185 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[2,5], z[4,6]) + 1371/740 * \&^{\wedge}(z[1,3], \\
& z[2,3], z[0,4], z[4,4], z[1,5], z[2,5], z[5,6]) - 141/1850 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], \\
& z[4,4], z[0,5], z[1,5], z[5,6]) + 247/37 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], \\
& z[4,6]) - 350/37 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,4], z[1,5], z[2,5], z[4,6]) - 257/555 * \&^{\wedge}(z[0,3], \\
& z[2,3], z[0,4], z[3,4], z[1,5], z[6,6]) - 1744/925 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[0,5], \\
& z[3,5], z[5,6]) + 109/74 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[0,5], z[4,5], z[4,6]) - 2839/740 * \&^{\wedge}(z[1,3], \\
& z[3,3], z[0,4], z[3,4], z[0,5], z[4,5], z[4,6]) + 1267/925 * \&^{\wedge}(z[0,3], z[2,3], z[
\end{aligned}$$

$2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 46/185 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 639/74 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - 163/111 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 2261/5550 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) - 139/74 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 4106/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 5152/2775 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 77/148 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[4, 6]) + 9/370 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 356/185 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 34/185 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 891/1480 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 2913/925 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 499/740 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) - 174/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[5, 6]) + 631/370 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) + 47/148 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 564/37 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) + 441/37 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) + 6589/3700 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 1713/925 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 564/37 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 1543/2220 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[6, 6]) - 310/37 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 273/185 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) + 174/185 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 1181/1850 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[6, 6]) + 3713/555 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 400/37 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[4, 6]) + 1371/740 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 24/37 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 3/10 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 6]) + 1397/1850 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 196/37 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) - 1071/925 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 441/37 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) - 357/925 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + 1153/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 300/37 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) + 215/74 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) + 827/740 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) - 499/740 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) - 43/185 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) + 2741/370 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) - 154/555 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 47/148 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) - 43/150 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 1681/3700 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 43/50 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 891/740 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 154/185 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 633/1850 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 5161/740 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[4, 6]) + 522/185 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 273/185 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 211/1850 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 3502/185 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) + 903/740 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 4152/925 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 567/37 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 1168/555 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[3, 6]) - 1528/185 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) + 5/148 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) - 8163/3700 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 9463/11100 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) - 158/37 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) - 5759/22200 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) + 9463/11100 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 657/370 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[4, 6]) + 272/37 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) - 1497/740 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) + 32/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[3, 6]) - 307/370 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 5348/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 2753/11100 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 288/185 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) + 310/37 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) + 401/148 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 634/2775 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 281/148 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 6]) - 3829/740 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) - 746/185 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) + 401/148 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) + 88/37 *$

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[4,5],z[3,6])}+5323/1850*\text{'\&^{'(z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[2,5],z[5,6])}+1267/148*\text{'\&^{'(z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[3,5],z[4,6])}+1323/3700*\text{'\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[2,5],z[5,5],z[0,6])}-1/4*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,5],z[2,6])}+159/370*\text{'\&^{'(z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[4,5],z[0,6])}+53/370*\text{'\&^{'(z[0,3],z[3,3],z[3,4],z[4,4],z[1,5],z[4,5],z[0,6])}-1/4*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z[3,5],z[4,6])}-24/37*\text{'\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[3,5],z[5,5],z[1,6])}+19/37*\text{'\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[4,6])}+487/370*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[6,6])}+2393/740*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[2,6])}+2391/1850*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[5,5],z[1,6])}+819/185*\text{'\&^{'(z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,6])}+12259/5550*\text{'\&^{'(z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[5,5],z[0,6])}+\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[2,5],z[4,5],z[2,6])}+639/740*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[2,6])}-604/925*\text{'\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,5],z[1,6])}+174/185*\text{'\&^{'(z[0,3],z[3,3],z[1,4],z[3,4],z[3,5],z[5,5],z[0,6])}-144/185*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[4,4],z[2,5],z[3,5],z[1,6])}-153/740*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[2,6])}-929/555*\text{'\&^{'(z[0,3],z[2,3],z[0,4],z[1,4],z[4,5],z[5,5],z[3,6])}+3741/3700*\text{'\&^{'(z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[5,5],z[2,6])}-4431/1850*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[1,6])}+188/37*\text{'\&^{'(z[0,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[3,6])}+793/185*\text{'\&^{'(z[0,3],z[2,3],z[0,4],z[1,4],z[3,5],z[5,5],z[4,6])}+201/370*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z[2,6])}+1602/185*\text{'\&^{'(z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[3,6])}-291/148*\text{'\&^{'(z[0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[4,5],z[6,6])}-4453/2220*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[2,5],z[6,6])}-3/4*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[4,5],z[2,6])}-1283/1850*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[2,6])}-257/555*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[4,4],z[2,5],z[4,5],z[0,6])}-927/296*\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[4,5],z[2,6])}+286/111*\text{'\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[3,5],z[4,5],z[3,6])}-1071/925*\text{'\&^{'(z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[3,5],z[6,6])}-363/185*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[3,6])}-5017/5550*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[5,5],z[0,6])}+4106/925*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[1,6])}+173/7400*\text{'\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[5,5],z[4,6])}-593/2220*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[0,6])}+1543/2220*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,5],z[0,6])}-7/37*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,6])}+1508/925*\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,6])}+499/1850*\text{'\&^{'(z[0,3],z[3,3],z[1,4],z[4,4],z[1,5],z[5,5],z[1,6])}+297/1480*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z[5,5],z[2,6])}-400/37*\text{'\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[3,5],z[2,6])}-153/740*\text{'\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[5,5],z[4,6])}-2817/3700*\text{'\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[5,5],z[1,6])}-571/925*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,6])}-350/37*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[2,6])}+271/1110*\text{'\&^{'(z[0,3],z[1,3],z[0,4],z[2,4],z[1,5],z[5,5],z[6,6])}+829/925*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[3,6])}+803/444*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,6])}-43/148*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[2,6])}+1397/1850*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[2,6])}-149/296*\text{'\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[4,5],z[4,6])}-310/111*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z[3,6])}-1436/185*\text{'\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[3,5],z[4,5],z[0,6])}+149/370*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[4,5],z[2,6])}-1681/11100*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,6])}+2973/370*\text{'\&^{'(z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[2,6])}-271/222*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[3,6])}+347/37*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[3,6])}+25/37*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[3,5],z[3,6])}+534/185*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[3,6])}-3829/740*\text{'\&^{'(z[0,3],z[1,3],z[0,4],z[2,4],z[3,5],z[5,5],z[4,6])}+88/185*\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[3,5],z[5,5],z[2,6])}+1063/740*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[2,3],z[2,5],z[5,5],z[0,6])}-1364/185*\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[5,6])}+764/37*\text{'\&^{'(z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[2,6])}-12401/11100*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[0,6])}+1497/1850*\text{'\&^{'(z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[5,5],z[1,6])}-2149/22200*\text{'\&^{'(z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[5,5],z[0,6])}-43/50*\text{'\&^{'(z[1,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,5],z[0,6])}-1618/185*\text{'\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,5],z[1,6])}-2908/111*\text{'\&^{'(z[1,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[3,6])}-3/37*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[4,5],z[3,6])}-855/296*\text{'\&^{'(z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[4,5],z[0,6])}-521/1110*\text{'\&^{'(z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[0,6])}-647/1480*\text{'\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[5,5],z[4,6])}+1153/925*\text{'\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],z[1,6])}-1528/555*\text{'\&^{'(z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,6])}+181/74*\text{'\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[
\end{aligned}$$

$4, 6]) - 357/925 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 1247/3700$
 $* \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 673/185 * \&^{\wedge}(z[1, 3], z[3,$
 $3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 139/74 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3,$
 $4], z[4, 5], z[5, 5], z[2, 6]) + 1726/555 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3,$
 $5], z[0, 6]) + 504/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 4003$
 $/5550 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 121/740 * \&^{\wedge}(z[1,$
 $3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 5759/22200 * \&^{\wedge}(z[1, 3], z[3, 3], z[2,$
 $2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 857/74 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3,$
 $5], z[4, 5], z[2, 6]) + 580/111 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[3, 6$
 $]) - 772/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[4, 6]) + 4029/740 * \&$
 $\&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) + 1334/185 * \&^{\wedge}(z[0, 3], z[1,$
 $1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5, 6]) + 819/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3,$
 $4], z[2, 5], z[5, 5], z[1, 6]) - 1436/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2,$
 $5], z[6, 6]) - 211/3700 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) +$
 $457/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 297/740 * \&^{\wedge}(z[0,$
 $0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 931/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[0,$
 $4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) - 5223/370 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2,$
 $5], z[5, 5], z[2, 6]) - 1741/370 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2,$
 $6]) - 891/740 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 9/370 * \&^{\wedge}$
 $(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) - 535/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[1,$
 $1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) - 371/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1,$
 $1, 5], z[3, 5], z[5, 6]) + 697/1850 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0,$
 $0, 6]) - 1091/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 271/74 * \&$
 $\&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) + 316/185 * \&^{\wedge}(z[0, 3], z[2,$
 $3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) + 131/74 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4,$
 $], z[1, 5], z[4, 5], z[0, 6]) + 673/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5],$
 $z[2, 6]) + 19/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 1602/185$
 $* \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 1009/1110 * \&^{\wedge}(z[1, 3],$
 $z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 3553/2775 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4],$
 $z[3, 4], z[1, 5], z[5, 5], z[0, 6]) - 859/1850 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5],$
 $z[3, 5], z[6, 6]) + 310/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) +$
 $4191/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 2203/370 * \&^{\wedge}$
 $(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) + 214/925 * \&^{\wedge}(z[2, 3], z[3, 3],$
 $z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) + 1267/148 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4],$
 $z[2, 5], z[4, 5], z[2, 6]) - 519/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 6]) + 1323/$
 $3700 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) - 564/37 * \&^{\wedge}(z[1, 3],$
 $z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) + 213/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4],$
 $z[2, 4], z[3, 5], z[5, 5], z[2, 6]) - 432/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3,$
 $3, 5], z[5, 6]) - 3911/370 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]);$
 $w74 := 5687/111 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) + 751/74 * \&$
 $\&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - 2905/111 * \&^{\wedge}(z[0, 3], z[1,$
 $1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) - 3883/74 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4,$
 $4], z[2, 5], z[3, 5], z[0, 6]) - 3883/222 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[3,$
 $5], z[0, 6]) + 4236/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - \$
 $19275/296 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) + 577/148 * \&^{\wedge}(z[0, 3],$
 $z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) + 577/148 * \&^{\wedge}(z[0, 3], z[2, 3],$
 $z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) - 4135/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2,$
 $2, 5], z[3, 5], z[4, 6]) - 632/555 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1,$
 $1, 6]) + 10097/888 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 845/888$
 $* \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 9353/2220 * \&^{\wedge}(z[0, 3],$
 $z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 218/111 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3,$
 $3, 4], z[1, 5], z[2, 5], z[6, 6]) - 4249/222 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2,$
 $2, 5], z[3, 6]) + 29/740 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) +$
 $5120/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 6]) - 315/74 * \&^{\wedge}(z[0,$
 $3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) - 1382/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[2,$
 $4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 3493/2220 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[4,$
 $4, 5], z[5, 5], z[0, 6]) - 3869/1110 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0,$
 $0, 6]) - 9152/555 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 5245/$
 $222 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 1711/740 * \&^{\wedge}(z[1, 3,$
 $], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 1711/2220 * \&^{\wedge}(z[0, 3], z[3, 3], z[3,$
 $4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 1508/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0,$
 $5], z[5, 5], z[5, 6]) + 7193/1110 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0,$
 $6]) + 11393/1480 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 3431/$
 $444 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 30/37 * \&^{\wedge}(z[0, 3], z[1,$
 $1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) + 4523/148 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4,$
 $4], z[1, 5], z[3, 5], z[1, 6]) + 10355/111 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5],$
 $z[4, 5], z[3, 6]) + 4523/444 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6])$

$$\begin{aligned}
& -206/111 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[1,5], z[2,5], z[6,6]) - 4297/4440 * \&^{\wedge} \\
& (z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[5,5], z[2,6]) - 3255/37 * \&^{\wedge} (z[0,3], z[2,3], \\
& z[2,4], z[3,4], z[2,5], z[4,5], z[2,6]) + 2303/296 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[4,4], \\
& z[0,5], z[3,5], z[2,6]) + 6909/296 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,4], z[0,5], z[3,5], \\
& z[2,6]) + 5173/148 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[3,5], z[4,5], z[1,6]) - 519/37 \\
& * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[4,5], z[3,6]) + 7467/740 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], \\
& z[4,4], z[1,5], z[5,5], z[1,6]) - 7367/2220 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[1,4], \\
& z[2,4], z[0,5], z[5,5], z[6,6]) - 2887/37 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[3,4], z[2,5], z[5,5], \\
& z[3,6]) - 2735/37 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[2,5], z[3,5], z[3,6]) - \\
& 1539/185 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[0,5], z[5,5], z[3,6]) - 695/4 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[3,5], \\
& z[4,5], z[2,6]) - 5537/2960 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[5,5], z[2,6]) - 1124/185 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[0,5], \\
& z[5,5], z[4,6]) - 1055/37 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[1,5], z[4,5], z[3,6]) - 4869/296 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[1,5], z[5,5], z[2,6]) + 21011/ \\
& 2220 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[1,5], z[6,6]) + 1441/444 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[4,4], z[0,5], z[2,5], z[4,6]) - 1097/37 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], \\
& z[2,4], z[4,5], z[5,5], z[2,6]) + 3584/37 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[3,4], z[2,5], z[3,5], z[5,6]) - 15875/296 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[3,5], z[4,5], z[2,6]) - \\
& 1468/111 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[2,4], z[3,5], z[5,5], z[3,6]) - 5117/444 * \\
& \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[4,5], z[3,6]) - 11297/4440 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[3,5], z[5,5], z[0,6]) - 5569/444 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[4,4], z[3,5], z[4,5], z[0,6]) + 1470/37 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[4,4], z[2,5], z[3,5], z[2,6]) - 2 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[4,4], z[1,5], z[4,5], z[1,6]) + 4935/ \\
& 296 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,4], z[1,5], z[4,5], z[2,6]) - 4339/555 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[3,4], z[0,5], z[4,5], z[6,6]) - 1/2 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[2,4], z[1,5], z[5,5], z[5,6]) + 1166/555 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[3,4], z[4,5], z[5,5], z[1,6]) + 2039/148 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[3,4], z[2,5], z[2,5], z[2,6]) + 2041/1480 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,4], z[2,5], z[5,5], z[0,6]) + 409/1110 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[4,5], z[5,5], z[0,6]) + 5621/444 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[4,4], z[0,5], z[1,5], z[4,6]) - 37289/1480 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[0,5], z[3,5], z[5,6]) - 4851/370 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[0,5], z[5,5], z[4,6]) - 145/296 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[5,5], z[2,6]) + 7845/148 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[2,4], z[2,5], z[5,5], z[4,6]) + 8218/111 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[4,4], z[2,5], z[3,5], z[1,6]) + 1234/37 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[3,4], z[1,5], z[4,5], z[5,6]) - 2227/888 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[4,4], z[0,5], z[4,5], z[1,6]) - 2227/296 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,4], z[0,5], z[4,5], z[1,6]) + \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], z[1,5], z[5,5], z[2,6]) + 35815/592 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[4,4], z[1,5], z[4,5], z[2,6]) - 67/370 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[0,5], z[5,5], z[2,6]) + 4331/148 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,4], z[1,5], z[5,5], z[5,6]) + 715/37 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[1,5], z[5,5], z[3,6]) + 883/444 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], z[0,5], z[2,5], z[6,6]) + 4059/148 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[4,5], z[3,6]) + 49/74 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,4], z[1,5], z[4,5], z[6,6]) - 2877/148 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,4], z[4,5], z[5,5], z[2,6]) - 1/2 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[3,4], z[0,5], z[4,5], z[1,6]) + 60/37 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[0,5], z[4,5], z[3,6]) + 140/37 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,5], z[5,5], z[1,6]) + 908/111 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4,4], z[2,5], z[3,5], z[0,6]) + 2199/370 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[0,5], z[2,5], z[5,6]) - 1087/111 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[4,4], z[2,5], z[3,5], z[0,6]) + 15885/74 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[1,5], z[2,5], z[4,6]) + 2397/185 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,4], z[4,5], z[5,5], z[1,6]) - 3443/370 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[2,5], z[5,5], z[0,6]) - 1163/444 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[4,4], z[1,5], z[3,5], z[0,6]) + 15071/296 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[4,4], z[1,5], z[2,5], z[1,6]) + 364/37 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[4,4], z[2,5], z[3,5], z[1,6]) - 1046/111 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[3,4], z[0,4], z[2,5], z[3,5], z[5,6]) - 8817/296 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,4], z[2,5], z[5,5], z[4,6]) - 3443/370 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[3,4], z[0,5], z[3,5], z[6,6]) + 2255/111 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,4], z[3,5], z[4,5], z[3,6]) + 15885/74 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[3,5], z[4,5], z[2,6]) + 6611/888 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,4], z[3,5], z[5,5], z[2,6]) - 423/74 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,4], z[2,5], z[3,5], z[5,6]) + 237/296 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[4,4], z[0,5], z[3,5], z[0,6]) + 44729/2220 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[3,5], z[5,5], z[1,6]) - 361/148 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[2,5], z[4,5], z[1,6]) - 2468/185 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[3,4], z[0,5], z[4,5], z[5,6]) + 87/37 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[1,5], z[5,5], z[2,6]) - 374/185 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[5,5], z[1,6]) - 8681/1776 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,4], z[1,5], z[2,5], z[6,6]) - 37289/1480 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[2,5], z[5,5], z[1,6]) + 528/37 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[0,5], z[5,5], z[4,6]) + 116/37 * \&^{\wedge} (z[0,3], z[2,
\end{aligned}$$

$$\begin{aligned}
& 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) - 1852/185 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, \\
& 4], z[0, 5], z[5, 5], z[3, 6]) + 10370/111 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4 \\
& , 5], z[3, 6]) - 13059/1480 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + \\
& 6407/1776 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 6997/4440 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[6, 6]) - 2660/37 * \&^{\wedge} (z[1, 3], z[3 \\
& , 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 14889/2960 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z \\
& [4, 4], z[0, 5], z[3, 5], z[5, 6]) - 145/296 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[\\
& 3, 5], z[4, 6]) - 1539/185 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) + \\
& 10355/111 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) - 4963/2960 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 2885/222 * \&^{\wedge} (z[0, 3], z[\\
& 2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) - 1372/111 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[\\
& 4, 4], z[0, 5], z[1, 5], z[3, 6]) - 1065/148 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[\\
& 4, 5], z[2, 6]) + 134/111 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) + \\
& 10097/888 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 6]) - 2905/111 * \&^{\wedge} \\
& (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) + 2653/222 * \&^{\wedge} (z[0, 3], z[1, 3] \\
& , z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[5, 6]) + 503/74 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z \\
& [1, 5], z[4, 5], z[1, 6]) + 1234/37 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[\\
& 1, 6]) - 20371/4440 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[6, 6]) - 323/37 \\
& * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 7163/296 * \&^{\wedge} (z[0, 3], z \\
& [2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - 563/37 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3 \\
& , 4], z[2, 5], z[5, 5], z[3, 6]) - 915/148 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, \\
& 5], z[2, 6]) + 1789/2220 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + \\
& 3584/37 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) - 145/37 * \&^{\wedge} (z[1 \\
& , 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 13907/1110 * \&^{\wedge} (z[1, 3], z[3, 3], z \\
& [1, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) - 19275/296 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], \\
& z[1, 5], z[4, 5], z[3, 6]) - 1241/74 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z \\
& [1, 6]) + 883/444 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 130/37 * \&^{\wedge} (z[2, 3], z[3 \\
& , 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) + 6909/296 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1 \\
& , 4], z[2, 5], z[5, 5], z[4, 6]) + 178/37 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5 \\
&], z[3, 6]) + 3547/370 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 2468 \\
& /185 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 147/74 * \&^{\wedge} (z[1, 3] \\
& , z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) - 2441/296 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4] \\
& , z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 13059/1480 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, \\
& 5], z[5, 5], z[0, 6]) + 2499/370 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, \\
& 6]) - 653/2220 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 6]) - 8817/296 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 2229/740 * \&^{\wedge} (z[0, 3], z[\\
& 1, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[5, 6]) + 733/370 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2 \\
& , 4], z[3, 5], z[5, 5], z[1, 6]) + 1323/74 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, \\
& 5], z[0, 6]) - 2887/37 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) - 5053 \\
& /148 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) - 3599/296 * \&^{\wedge} (z[0, \\
& 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[3, 6]) - 560/37 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4] \\
& , z[2, 4], z[2, 5], z[3, 5], z[4, 6]) + 218/111 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], \\
& z[4, 5], z[0, 6]) + 845/888 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[6, 6]) + \\
& 4697/222 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) + 30/37 * \&^{\wedge} (z[2 \\
& , 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) + 3185/296 * \&^{\wedge} (z[1, 3], z[2, 3], z[0 \\
& , 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) + 11393/1480 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z \\
& [0, 5], z[5, 5], z[3, 6]) + 2341/74 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[\\
& 1, 6]) - 4869/296 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) + 9833/444 \\
& * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) - 8377/222 * \&^{\wedge} (z[1, 3], z \\
& [3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) - 915/148 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[\\
& 4, 4], z[1, 5], z[2, 5], z[4, 6]) - 2534/555 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[\\
& 1, 5], z[6, 6]) + 13717/296 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - \\
& 17750/111 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 560/37 * \&^{\wedge} (z \\
& [0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 3360/37 * \&^{\wedge} (z[1, 3], z[2, 3], z[\\
& 2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) + 4331/148 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[2, 4], z[\\
& 0, 5], z[4, 5], z[1, 6]) - 1783/888 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[\\
& 6, 6]) + 700/37 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) - 2287/1480 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 11191/444 * \&^{\wedge} (z[2, 3], z \\
& [3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[5, 6]) - 519/37 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2 \\
& , 4], z[1, 5], z[5, 5], z[3, 6]) + 1508/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5 \\
& , 5], z[1, 6]) + 875/37 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + 1789 \\
& /740 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 1065/148 * \&^{\wedge} (z[0, \\
& 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 6]) - 12291/740 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 3], z[2 \\
& , 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 5621/444 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4 \\
& , 5], z[5, 5], z[2, 6]) - 6565/222 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5 \\
& , 6]) - 1163/74 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 6]) - 3166/37 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[1, 6]) + 2607/74 * \&^{\wedge} (z[1, 3], z[2
\end{aligned}$$

, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 41/37*'^'(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 1079/370*'^'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 176/185*'^'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 4135/37*'^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[2, 6]) + 523/296*'^'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 3267/740*'^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) + 60/37*'^'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) + 2607/74*'^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) + 426/37*'^'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 2445/148*'^'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) - 3195/148*'^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) + 1711/740*'^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) + 833/370*'^'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 104/37*'^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[3, 6]) - 4249/74*'^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) + 4902/185*'^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) + 2341/74*'^'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 6769/222*'^'(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) + 2875/74*'^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) - 6565/222*'^'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 2229/740*'^'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 422/37*'^'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 15*'^'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 9103/222*'^'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 7157/444*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 1163/74*'^'(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) - 44665/444*'^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, 6]) + 9353/2220*'^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[5, 6]) - 4353/1480*'^'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 5295/74*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 2315/74*'^'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[2, 6]) - 1783/888*'^'(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) + 875/37*'^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) - 7157/444*'^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) - 32/15*'^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - 1365/296*'^'(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) + 30839/2220*'^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) - 1201/296*'^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) + 15*'^'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 2707/2220*'^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[0, 6]) - 1260/37*'^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) - 4341/2960*'^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 6]) - 546/37*'^'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 361/148*'^'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) - 2287/1480*'^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) - 1680/37*'^'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 1655/148*'^'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 6]) - 28375/1776*'^'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6]) + 1711/2220*'^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) + 2653/222*'^'(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[1, 6]) + 237/296*'^'(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[6, 6]) + 4900/37*'^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 6]) + 1569/296*'^'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 2276/185*'^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[1, 6]) + 503/74*'^'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[5, 6]) - 5/2*'^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[2, 6]) + 5120/37*'^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[3, 6]) - 44665/444*'^'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) - 71/111*'^'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) - 4097/740*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 869/74*'^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) - 203/37*'^'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) + 95/37*'^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) - 12745/888*'^'(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[0, 6]) - 1652/37*'^'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) - 5033/74*'^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) - 2534/555*'^'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 8709/592*'^'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 21011/2220*'^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - 40915/444*'^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[2, 6]) - 1260/37*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) - 4341/2960*'^'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 2885/222*'^'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 10925/296*'^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) - 11195/296*'^'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[4, 6]) - 1960/37*'^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) - 973/111*'^'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) + 10925/296*'^'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 1789/2220*'^'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 1120/37*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) + 10925/888*'^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) + '^'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) + 9833/444*'^'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 6]) - \

$$\begin{aligned}
& 22652/555 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[2,5], z[5,6]) + 29/37 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[0,5], z[4,5], z[4,6]) + 4331/592 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[0,5], z[3,5], z[4,6]) - 9469/2220 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[0,5], z[2,5], z[5,6]) - 71/111 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[0,5], z[1,5], z[6,6]) - 210/37 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[2,5], z[3,5], z[3,6]) + 1323/74 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[0,5], z[3,5], z[6,6]) - 5245/222 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[2,5], z[3,5], z[4,6]) + 1470/37 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[2,5], z[3,5], z[4,6]) - 14537/2220 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], z[0,5], z[2,5], z[6,6]) + 3500/37 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[2,5], z[3,5], z[3,6]) + 3925/148 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[2,4], z[3,5], z[4,5], z[4,6]) - 153/74 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[0,5], z[3,5], z[4,6]) - 182/37 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,4], z[2,5], z[3,5], z[5,6]) + 631/740 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[0,5], z[2,5], z[5,6]) - 1079/1110 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[0,5], z[1,5], z[6,6]) - 305/148 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[1,5], z[2,5], z[4,6]) - 2877/148 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4,4], z[0,5], z[1,5], z[4,6]) + 5621/148 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,4], z[0,5], z[1,5], z[4,6]) + 4523/148 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[2,5], z[4,5], z[5,6]) + 4697/222 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4,4], z[0,5], z[2,5], z[3,6]) - 973/111 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[2,4], z[1,5], z[3,5], z[6,6]) - \backslash 28375/1776 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[1,5], z[2,5], z[4,6]) - 3883/74 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[2,5], z[3,5], z[6,6]) + 6725/111 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,4], z[1,5], z[3,5], z[3,6]) - 6565/74 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[1,5], z[2,5], z[5,6]) + 4902/185 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[1,5], z[5,6]) + 169/74 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], z[4,6]) + 1142/37 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[3,5], z[3,6]) - 1365/296 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[2,4], z[2,5], z[5,5], z[5,6]) - 1163/444 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[2,4], z[2,5], z[4,5], z[6,6]) - 40915/444 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,4], z[1,5], z[2,5], z[4,6]) + 2039/148 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[3,5], z[4,6]) - \backslash 315/74 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[2,5], z[5,6]) - 2707/2220 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[1,5], z[6,6]) + 409/1110 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[1,5], z[6,6]) - 5053/148 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[1,5], z[3,5], z[5,6]) + 12367/296 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[1,5], z[2,5], z[5,6]) - 670/111 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[1,5], z[2,5], z[3,6]) - 2441/888 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[1,5], z[2,5], z[6,6]) + 8709/1480 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,4], z[0,5], z[4,5], z[5,6]) + 3500/37 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[2,5], z[3,5], z[3,6]) - 5/2 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[1,5], z[4,6]) + 2608/111 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[2,4], z[2,5], z[3,5], z[6,6]) + 733/370 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], z[5,6]) + 1815/148 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[2,4], z[1,5], z[4,5], z[6,6]) - 186/37 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[3,5], z[4,6]) - 33901/4440 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[0,5], z[2,5], z[6,6]) + 3925/148 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[3,4], z[1,5], z[2,5], z[2,6]) + 2041/1480 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[0,5], z[3,5], z[6,6]) + 7193/1110 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[0,5], z[2,5], z[6,6]) + 14315/888 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,4], z[1,5], z[2,5], z[3,6]) + 6605/296 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[0,5], z[4,5], z[4,6]) + 2483/296 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[3,4], z[1,5], z[4,5], z[6,6]) - 2765/148 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[3,4], z[1,5], z[5,5], z[5,6]) - 2227/888 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,4], z[1,5], z[5,6]) - 4963/2960 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[0,5], z[3,5], z[5,6]) - 70/37 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[2,5], z[3,5], z[3,6]) - 670/37 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,4], z[1,5], z[2,5], z[3,6]) - 2276/185 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[0,5], z[4,5], z[5,6]) - 980/37 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], z[2,5], z[3,5], z[3,6]) + 1789/740 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[2,5], z[6,6]) - 695/4 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[1,5], z[2,5], z[4,6]) - 3166/37 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[2,4], z[2,5], z[4,5], z[5,6]) + 706/37 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[2,5], z[6,6]) - 13/74 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,4], z[0,5], z[4,5], z[5,6]) - 2735/37 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[2,5], z[3,5], z[3,6]) + 869/74 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[0,5], z[3,5], z[3,6]) - 11195/296 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[4,4], z[1,5], z[2,5], z[2,6]) - 2660/37 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[3,4], z[2,5], z[3,5], z[4,6]) - 8377/222 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[1,4], z[3,5], z[4,5], z[5,6]) + 3185/296 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,4], z[1,5], z[2,5], z[2,6]) - 485/74 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[4,4], z[1,5], z[3,5], z[3,6]) + 2255/111 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[4,4], z[1,5], z[2,5], z[3,6]) + 29/740 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[0,5], z[3,5], z[5,6]) - 1447/2960 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,4], z[0,5], z[5,5], z[5,6]) + 95/37 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[0,5], z[4,5], z[4,6]) - 2287/4440 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,4], z[0,5], z[4,5], z[6,6]) + 4025/111 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[4,4], z[0,5], z[1,5], z[3,6]) - 323/37 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[3,4], z[2,5], z[4,5], z[5,6]) + 1491/148 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[0,5], z[3,5], z[6,6]) + 1114/185 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[0,5], z[4,5], z[5,6]) - \backslash 1087/111 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[3,4], z[2,5], z[3,5], z[6,6]) + 6513/2960 * \&^{\wedge}
\end{aligned}$$

$(z[0,3], z[2,3], z[0,4], z[4,4], z[0,5], z[3,5], z[6,6]) + 35815/592 * \wedge^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,4], z[1,5], z[4,5], z[4,6]) - 2653/222 * \wedge^{\wedge}(z[2,3], z[3,3], z[3,4], z[4,4], z[0,5], z[1,5], z[2,6]) + 2903/1480 * \wedge^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[0,5], z[4,5], z[5,6]) - 41/37 * \wedge^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,4], z[2,5], z[4,5], z[5,6]) - 4097/740 * \wedge^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[0,5], z[4,5], z[5,6]) + 2397/185 * \wedge^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[1,5], z[5,6]) - 2227/296 * \wedge^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[1,5], z[5,5], z[5,6]) + 908/111 * \wedge^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,4], z[2,5], z[3,5], z[6,6]) - 11315/592 * \wedge^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,4], z[1,5], z[4,5], z[6,6]) + 2875/74 * \wedge^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[1,5], z[3,5], z[4,6]) - 2379/37 * \wedge^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[1,5], z[2,5], z[5,6]) + 10370/111 * \wedge^{\wedge}(z[0,3], z[2,3], z[3,4], z[4,4], z[1,5], z[2,5], z[3,6]) - 980/37 * \wedge^{\wedge}(z[0,3], z[2,3], z[1,4], z[4,4], z[2,5], z[3,5], z[3,6]) - 3599/296 * \wedge^{\wedge}(z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[3,5], z[3,6]) + 6611/888 * \wedge^{\wedge}(z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[2,5], z[4,6]) + 6407/592 * \wedge^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], z[1,5], z[2,5], z[5,6]) - 653/2220 * \wedge^{\wedge}(z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[1,5], z[5,6]) + 2315/74 * \wedge^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[3,5], z[4,6]) - 16605/296 * \wedge^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,4], z[1,5], z[2,5], z[4,6]) - 367/222 * \wedge^{\wedge}(z[0,3], z[2,3], z[0,4], z[3,4], z[1,5], z[3,5], z[6,6]) - 1382/185 * \wedge^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[0,5], z[3,5], z[5,6]) + 577/148 * \wedge^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[0,5], z[4,5], z[4,6]) - 7163/296 * \wedge^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,4], z[0,5], z[4,5], z[4,6]) + 3547/370 * \wedge^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[2,5], z[5,6]) - 1201/296 * \wedge^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[3,5], z[4,6]) - 15875/296 * \wedge^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[1,5], z[2,5], z[4,6]) - 1046/111 * \wedge^{\wedge}(z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[2,5], z[3,6]) - 11297/4440 * \wedge^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[0,5], z[2,5], z[6,6]) - 993/74 * \wedge^{\wedge}(z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[1,5], z[4,6]) + 5503/185 * \wedge^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[0,5], z[3,5], z[6,6]) - 130/37 * \wedge^{\wedge}(z[0,3], z[1,3], z[0,4], z[4,4], z[2,5], z[4,5], z[4,6]) + 69/148 * \wedge^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[2,5], z[4,6]) - 563/37 * \wedge^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[3,5], z[3,6]) + 104/37 * \wedge^{\wedge}(z[0,3], z[2,3], z[3,4], z[4,4], z[0,5], z[3,5], z[3,6]) + 87/37 * \wedge^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[4,5], z[4,6]) - 12291/740 * \wedge^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[0,5], z[4,5], z[5,6]) - 2903/592 * \wedge^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,4], z[1,5], z[4,5], z[5,6]) - 632/555 * \wedge^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,4], z[0,5], z[5,5], z[5,6]) + 4523/444 * \wedge^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[2,5], z[4,5], z[5,6]) + 3185/888 * \wedge^{\wedge}(z[0,3], z[3,3], z[3,4], z[4,4], z[1,5], z[2,5], z[2,6]) - 3780/37 * \wedge^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,4], z[1,5], z[3,5], z[3,6]) + 2625/37 * \wedge^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[1,5], z[3,5], z[5,6]) + 7467/740 * \wedge^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,4], z[0,5], z[4,5], z[5,6]) - 9801/740 * \wedge^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,4], z[0,5], z[1,5], z[5,6]) + 3780/37 * \wedge^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,4], z[2,5], z[3,5], z[3,6]) + 3443/888 * \wedge^{\wedge}(z[0,3], z[1,3], z[0,4], z[4,4], z[1,5], z[3,5], z[6,6]) - 4249/74 * \wedge^{\wedge}(z[1,3], z[2,3], z[3,4], z[4,4], z[0,5], z[2,5], z[3,6]) + 613/74 * \wedge^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,4], z[0,5], z[3,5], z[5,6]) + 706/111 * \wedge^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,4], z[0,5], z[2,5], z[6,6]) - 3869/1110 * \wedge^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,4], z[0,5], z[4,5], z[6,6]) + 9103/222 * \wedge^{\wedge}(z[0,3], z[2,3], z[1,4], z[3,4], z[1,5], z[2,5], z[6,6]) - 2240/37 * \wedge^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,4], z[2,5], z[4,5], z[4,6]) + 6407/592 * \wedge^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], z[3,5], z[4,5], z[1,6]) - 767/148 * \wedge^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[2,5], z[5,6]) - 2 * \wedge^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,4], z[1,5], z[4,5], z[5,6]) + 176/37 * \wedge^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[0,5], z[5,5], z[4,6]) + 1142/37 * \wedge^{\wedge}(z[0,3], z[2,3], z[1,4], z[2,4], z[2,5], z[5,5], z[3,6]) - 6987/740 * \wedge^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,4], z[2,5], z[5,5], z[0,6]) + 2625/37 * \wedge^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,4], z[2,5], z[4,5], z[1,6]) - 2329/740 * \wedge^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[0,5], z[3,5], z[6,6]) + 3043/370 * \wedge^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,4], z[0,5], z[3,5], z[5,6]) - 1680/37 * \wedge^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[2,5], z[3,5], z[4,6]) + 2445/148 * \wedge^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,4], z[2,5], z[4,5], z[2,6]) + 4331/592 * \wedge^{\wedge}(z[0,3], z[2,3], z[0,4], z[4,4], z[2,5], z[5,5], z[2,6]) - 2903/592 * \wedge^{\wedge}(z[0,3], z[3,3], z[2,4], z[4,4], z[1,5], z[4,5], z[1,6]) - 374/185 * \wedge^{\wedge}(z[0,3], z[2,3], z[1,4], z[2,4], z[0,5], z[5,5], z[5,6]) + 12367/296 * \wedge^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[3,5], z[4,5], z[1,6]) - 2441/888 * \wedge^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,4], z[3,5], z[4,5], z[0,6]) + 3185/888 * \wedge^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[3,5], z[4,5], z[4,6]) - 32/15 * \wedge^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[0,5], z[1,5], z[6,6]) - 1079/370 * \wedge^{\wedge}(z[1,3], z[2,3], z[1,4], z[4,4], z[0,5], z[1,5], z[6,6]) - 32/5 * \wedge^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,4], z[0,5], z[1,5], z[6,6]) - 459/74 * \wedge^{\wedge}(z[1,3], z[2,3], z[1,4], z[4,4], z[0,5], z[3,5], z[4,6]) - 2441/296 * \wedge^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,4], z[1,5], z[2,5], z[6,6]) + 1893/740 * \wedge^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,4], z[3,5], z[5,5], z[1,6]) + 13717/296 * \wedge^{\wedge}(z[0,3], z[1,3], z[0,4], z[3,4], z[2,5], z[5,5], z[4,6]) + 706/37 * \wedge^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,4], z[3,5], z[5,5], z[0,6]) + 613/74 * \wedge^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[3,5], z[5,5], z[1,6]) + 4236/37 * \wedge^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[1,5], z[2,5], z[5,6]) + 2483/296 * \wedge^{\wedge}(z[2,3], z[3,3], z[1,4], z[4,4], z[1,5], z[4,5], z[0,6]) - 5556/185 * \wedge^{\wedge}(z[1,3], z[2,3], z[1,4], z[$

$3, 4], z[0, 5], z[5, 5], z[3, 6]) - 6565/74 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 1468/111 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[3, 6]) - \backslash$
 $1960/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) - 305/148 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) - 4851/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 21983/4440 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) - 1055/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) - 11617/8880 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) + 21983/4440 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 2653/222 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[4, 6]) + 5687/111 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) - 8709/592 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) + 751/74 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[3, 6]) - 203/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 22652/555 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 6997/4440 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 364/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) + 15775/296 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) + 2175/296 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 3493/2220 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 1655/148 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 6]) - 5397/148 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) - 11191/444 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) + 2175/296 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) + 700/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) + 44729/2220 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 17735/296 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) + 1279/740 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 147/74 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 49/74 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - \backslash$
 $767/148 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) + 210/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) + 3431/444 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[6, 6]) + 6605/296 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) + 1114/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 1839/74 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) + 30839/2220 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + 1569/296 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) - 9469/2220 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) + 706/111 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 182/37 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - \backslash$
 $235/148 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 1372/111 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) + 2499/370 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 9152/555 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 6]) + 1260/37 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 6769/222 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 6]) + 1441/444 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 6]) + 2145/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) - 12745/888 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 6]) - 5569/444 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) - 1124/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[2, 6]) - \backslash$
 $367/222 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 3195/148 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 6]) + 14315/888 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[3, 6]) - 6987/740 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) - 5117/444 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[3, 6]) - 14537/2220 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 5503/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) - 67/370 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) - 206/111 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 3443/888 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 4297/4440 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[4, 6]) + 426/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 2903/1480 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 29/37 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - 2240/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) - 235/148 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[4, 6]) - 14889/2960 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 3267/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 16605/296 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) + 134/111 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 6]) + 178/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 10925/888 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - \backslash$
 $186/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[2, 6]) + 176/37 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 145/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 6]) - 4249/222 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) - 7157/148 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 116/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 1079/1110 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) + 7845/148 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[2, 6]) - 670/111 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4],$

$$\begin{aligned}
& z[3,5], z[4,5], z[3,6]) + 6725/111 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[2,5], z[4,5], \\
& z[3,6]) + 140/37 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[1,5], z[3,5], z[3,6]) + 715/37 * \\
& \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[0,5], z[4,5], z[3,6]) - 5397/148 * \&^{\wedge} (z[0,3], z[1,3], \\
& z[0,4], z[2,4], z[3,5], z[5,5], z[4,6]) + 169/74 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[2,4], z[3,5], \\
& z[5,5], z[2,6]) + 1491/148 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[2,5], z[5,5], z[0,6]) - 1652/37 * \\
& \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[2,4], z[2,5], z[3,5], z[5,6]) + 4900/37 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[3,5], z[2,6]) - 33901/4440 * \&^{\wedge} (z[2,3], \\
& z[3,3], z[0,4], z[2,4], z[3,5], z[5,5], z[0,6]) + 8709/1480 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], \\
& z[1,5], z[5,5], z[1,6]) - 2287/4440 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[1,5], z[5,5], z[0,6]) - 32/5 * \\
& \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[4,5], z[5,5], z[0,6]) - 2379/37 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], \\
& z[2,4], z[3,5], z[4,5], z[1,6]) - 17750/111 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[2,5], \\
& z[3,6]) - 485/74 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[2,5], z[4,5], z[3,6]) - 11315/592 * \&^{\wedge} (z[1,3], \\
& z[3,3], z[2,4], z[4,4], z[1,5], z[4,5], z[0,6]) - 7367/2220 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[3,4], z[0,5], \\
& z[5,5], z[0,6]) - 5537/2960 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[0,5], z[5,5], z[4,6]) + 3043/370 * \\
& \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[2,5], z[4,4], z[2,5], z[5,5], z[1,6]) - 3883/222 * \&^{\wedge} (z[0,3], z[3,3], \\
& z[0,4], z[1,4], z[1,5], z[4,5], z[4,6]) - 2329/740 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[2,5], \\
& z[5,5], z[0,6]) + 833/370 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[0,5], z[5,5], z[4,6]) + 2027/74 * \\
& \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[3,5], z[4,6]) - 993/74 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], \\
& z[3,4], z[4,5], z[5,5], z[2,6]) + 2608/111 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[3,4], z[2,5], z[3,5], \\
& z[0,6]) + 2199/370 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[3,5], z[5,5], z[1,6]) - 20371/4440 * \&^{\wedge} (z[2,3], \\
& z[3,3], z[0,4], z[4,4], z[1,5], z[5,5], z[0,6]) - 13/74 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[1,5], \\
& z[5,5], z[1,6]) - 11617/8880 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4,4], z[0,5], z[5,5], z[0,6]) + 5295/74 * \&^{\wedge} (z[0,3], \\
& z[3,3], z[1,4], z[2,4], z[3,5], z[2,6]) + 4025/111 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[2,4], z[4,5], z[5,5], \\
& z[3,6]) - 1097/37 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[3,4], z[0,5], z[1,5], z[4,6]) + 5621/148 * \&^{\wedge} (z[1,3], \\
& z[2,3], z[0,4], z[1,4], z[4,5], z[5,5], z[2,6]) + 15071/296 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[2,4], z[3,5], \\
& z[4,5], z[5,6]) + 1839/74 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[2,5], z[5,5], z[1,6]) - 7157/148 * \&^{\wedge} (z[1,3], \\
& z[2,3], z[1,4], z[2,4], z[1,5], z[2,5], z[6,6]) - 1447/2960 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], \\
& z[0,5], z[5,5], z[1,6]) + 6407/1776 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[3,5], z[4,5], z[1,6]) - 153/74 * \\
& \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[2,5], z[5,5], z[2,6]) + 2303/296 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], \\
& z[1,4], z[2,5], z[5,5], z[4,6]) - 3360/37 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[2,5], z[5,5], z[2,6]) - 1120/37 * \\
& \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[2,5], z[5,5], z[2,6]) - 459/74 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,4], z[2,5], \\
& z[5,5], z[2,6]) + 69/148 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,4], z[3,5], z[5,5], z[2,6]) - 3255/37 * \&^{\wedge} (z[1,3], \\
& z[3,3], z[1,4], z[2,4], z[1,5], z[3,5], z[4,6]) - 1241/74 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[1,5], \\
& z[3,5], z[5,6]) + 6513/2960 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[2,5], z[5,5], z[0,6]) - 2765/148 * \&^{\wedge} (z[2,3], \\
& z[3,3], z[1,4], z[4,4], z[0,5], z[4,5], z[1,6]) - 670/37 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,4], z[3,5], z[4,5], \\
& z[3,6]) + 422/37 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[3,4], z[1,5], z[5,5], z[3,6]) + 1815/148 * \&^{\wedge} (z[2,3], \\
& z[3,3], z[2,4], z[3,4], z[1,5], z[4,5], z[0,6]) + 2027/74 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[3,4], z[2,5], \\
& z[5,5], z[2,6]) + 210/37 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[2,5], z[3,5], z[2,6]) + 2145/37 * \&^{\wedge} (z[1,3], \\
& z[2,3], z[2,4], z[3,4], z[0,5], z[4,5], z[0,6]) - 8681/1776 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], z[1,5], \\
& z[5,5], z[0,6]) - 4339/555 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4], z[1,5], z[5,5], z[0,6]) - 4353/1480 * \\
& \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[0,5], z[3,5], z[6,6]) + 15775/296 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], \\
& z[2,4], z[1,5], z[3,5], z[4,6]) + 528/37 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[0,5], z[5,5], z[2,6]) + 5173/148 * \\
& \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[1,5], z[2,5], z[5,6]) + 1166/555 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4], \\
& z[0,5], z[1,5], z[5,6]) + 17735/296 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[2,5], z[4,5], z[2,6]) - 528/185 * \&^{\wedge} (z[1,3], \\
& z[2,3], z[0,4], z[4,4], z[0,5], z[5,5], z[3,6]) - 423/74 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,4], z[2,5], \\
& z[3,5], z[1,6]) + 1279/740 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[0,5], z[3,5], z[6,6]) - 3780/37 * \&^{\wedge} (z[1,3], \\
& z[2,3], z[1,4], z[2,4], z[2,5], z[4,5], z[2,6]) + 523/296 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,4], z[3,5], z[5,5], \\
& z[2,6]) - 546/37 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,4], z[2,5], z[3,5], z[5,6]) - 5033/74 * \&^{\wedge} (z[0,3], z[2,3], \\
& z[2,4], z[4,4], z[2,5], z[4,5], z[1,6]); \\
w75 := & -2435/74 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[3,4], z[3,5], z[5,5], z[2,6]) - 465/148 * \&^{\wedge} (z[0,3], z[1,3], \\
& z[2,4], z[3,4], z[1,5], z[5,5], z[3,6]) + 3595/222 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[3,4], z[1,5], z[3,5], \\
& z[6,6]) + 5045/148 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,4], z[2,5], z[3,5], z[0,6]) + 5045/444 * \&^{\wedge} (z[0,3], \\
& z[3,3], z[3,4], z[4,4], z[2,5], z[3,5], z[0,6]) - 2735/37 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[3,5], z[4,5], \\
& z[1,6]) + 25025/592 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[1,5], z[4,5], z[3,6]) - 5085/296 * \&^{\wedge} (z[0,3], \\
& z[1,3], z[1,4], z[4,4], z[1,5], z[5,5], z[3,6]) - 1485/296 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[1,5], \\
& z[5,5], z[2,6]) + 5775/74 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[2,5], z[3,5], z[4,6]) + 16/37 * \&^{\wedge} (z[0,3], \\
& z[2,3], z[3,4], z[4,4], z[0,5], z[5,5], z[1,6]) - 4535/592 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[4,4], z[0,5], z[4,5], \\
& z[2,6]) - 335/1776 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[1,3],z[3,4],z[4,4],z[3,5],z[4,5],z[0,6])}-889/296*\&^{'(z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[5,5],z[1,6])}-385/444*\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[2,5],z[6,6])}+5515/444*\&^{'(z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,6])}+219/296*\&^{'(z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[5,5],z[1,6])}-3525/37*\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[4,5],z[3,6])}+413/148*\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[3,5],z[5,5],z[1,6])}+171/37*\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[2,5],z[5,5],z[1,6])}-887/888*\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[4,5],z[5,5],z[0,6])}+93/37*\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[5,5],z[0,6])}+1597/148*\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[5,6])}+1925/148*\&^{'(z[0,3],z[1,3],z[3,4],z[4,4],z[2,5],z[3,5],z[2,6])}-109/74*\&^{'(z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[5,5],z[0,6])}-109/222*\&^{'(z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[5,5],z[0,6])}-341/74*\&^{'(z[0,3],z[1,3],z[1,4],z[3,4],z[0,5],z[5,5],z[5,6])}-1849/444*\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[3,5],z[5,5],z[0,6])}-3271/592*\&^{'(z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[5,5],z[3,6])}-1625/296*\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[2,5],z[4,5],z[0,6])}-175/74*\&^{'(z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[5,5],z[4,6])}-6435/296*\&^{'(z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[1,6])}-13075/222*\&^{'(z[0,3],z[1,3],z[1,4],z[3,4],z[3,5],z[4,5],z[3,6])}-2145/296*\&^{'(z[0,3],z[3,3],z[3,4],z[4,4],z[1,5],z[3,5],z[1,6])}+1415/888*\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[2,5],z[6,6])}+633/592*\&^{'(z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[5,5],z[2,6])}+2325/37*\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[2,5],z[4,5],z[2,6])}-3475/592*\&^{'(z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[2,6])}-10425/592*\&^{'(z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[3,5],z[2,6])}-7205/296*\&^{'(z[0,3],z[1,3],z[2,4],z[4,4],z[3,5],z[4,5],z[1,6])}+1245/148*\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[4,5],z[3,6])}-231/37*\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[5,5],z[1,6])}+1867/888*\&^{'(z[0,3],z[1,3],z[1,4],z[2,4],z[0,5],z[5,5],z[6,6])}+3675/74*\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[3,5],z[3,6])}+445/74*\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[5,5],z[3,6])}+925/8*\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[3,5],z[4,5],z[2,6])}+1989/1184*\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[2,6])}+489/148*\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[5,5],z[4,6])}+1375/74*\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[4,5],z[3,6])}+5925/592*\&^{'(z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[5,5],z[2,6])}-683/111*\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[6,6])}-695/296*\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[4,6])}+1435/74*\&^{'(z[0,3],z[1,3],z[1,4],z[2,4],z[4,5],z[5,5],z[2,6])}-2560/37*\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[1,4],z[3,4],z[2,5],z[3,5],z[5,6])}+21225/592*\&^{'(z[0,3],z[1,3],z[1,4],z[1,4],z[4,4],z[1,4],z[3,5],z[4,5],z[2,6])}+890/111*\&^{'(z[0,3],z[1,3],z[1,4],z[2,4],z[3,5],z[5,5],z[3,6])}+2005/296*\&^{'(z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[4,5],z[3,6])}+2863/1776*\&^{'(z[0,3],z[1,3],z[2,4],z[4,4],z[3,5],z[5,5],z[0,6])}+935/111*\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[3,5],z[4,5],z[0,6])}-1050/37*\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,5],z[2,6])}+5/4*\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[4,5],z[1,6])}-6125/592*\&^{'(z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[4,5],z[2,6])}+604/111*\&^{'(z[0,3],z[1,3],z[1,4],z[3,4],z[0,5],z[4,5],z[6,6])}-5/4*\&^{'(z[0,3],z[1,3],z[1,4],z[2,4],z[1,5],z[5,5],z[5,6])}-52/37*\&^{'(z[0,3],z[1,3],z[1,4],z[3,4],z[4,5],z[5,5],z[1,6])}-3045/296*\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[2,6])}-599/592*\&^{'(z[0,3],z[1,3],z[3,4],z[4,4],z[2,5],z[5,5],z[0,6])}-101/444*\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[4,5],z[5,5],z[0,6])}-1215/148*\&^{'(z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,6])}+9951/592*\&^{'(z[0,3],z[1,3],z[2,4],z[4,4],z[0,5],z[3,5],z[5,6])}+2587/296*\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[0,5],z[5,5],z[4,6])}+75/592*\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[5,5],z[2,6])}-9225/296*\&^{'(z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[5,5],z[4,6])}-1710/37*\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[2,5],z[3,5],z[1,6])}-1525/74*\&^{'(z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[4,5],z[5,6])}+1175/592*\&^{'(z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,6])}+3525/592*\&^{'(z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,6])}+\&^{'(z[1,3],z[3,3],z[0,4],z[3,4],z[2,5],z[5,5],z[1,6])}-46275/1184*\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[2,6])}+103/592*\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[2,6])}-2935/148*\&^{'(z[0,3],z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[5,6])}-995/74*\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[3,6])}-1087/888*\&^{'(z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[2,5],z[6,6])}-5085/296*\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[3,6])}-35/74*\&^{'(z[0,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,6])}+935/74*\&^{'(z[0,3],z[2,3],z[0,4],z[2,4],z[4,5],z[5,5],z[2,6])}-5/4*\&^{'(z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[1,6])}-145/148*\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[3,6])}-100/37*\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[4,5],z[3,6])}+2499/296*\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[4,5],z[5,5],z[1,6])}-1535/222*\&^{'(z[1,3],z[3,3],z[2,4],z[4,4],z[2,5],z[3,5],z[0,6])}-549/148*\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[2,5],z[5,6])}+935/111*\&^{'(z[2,3],z[3,3],z[1,4],z[4,4],z[2,5],z[3,5],z[0,6])}-5475/37*\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,6])}-1227/148*\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,5],z[1,6])}+915
\end{aligned}$$

$$\begin{aligned}
& /148*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[3,4],z[2,5],z[5,5],z[0,6])+355/444*'^{\wedge}(z[2,3], \\
& z[3,3],z[2,4],z[4,4],z[1,5],z[3,5],z[0,6])-18385/592*'^{\wedge}(z[2,3],z[3,3],z[2, \\
& 4],z[4,4],z[1,5],z[2,5],z[1,6])-260/37*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[4,4],z[2,5] \\
& ,z[3,5],z[1,6])+1415/222*'^{\wedge}(z[0,3],z[1,3],z[0,4],z[3,4],z[3,5],z[5,5],z[3,6] \\
&)-1710/37*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[5,6])+11565/592* \\
& '^{\wedge}(z[0,3],z[2,3],z[0,4],z[2,4],z[2,5],z[5,5],z[4,6])+915/148*'^{\wedge}(z[0,3],z[2 \\
& ,3],z[1,4],z[3,4],z[0,5],z[3,5],z[6,6])-2825/222*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[3 \\
& ,4],z[3,5],z[4,5],z[3,6])-5475/37*'^{\wedge}(z[1,3],z[2,3],z[1,4],z[2,4],z[3,5],z[4, \\
& 5],z[2,6])-2875/592*'^{\wedge}(z[0,3],z[1,3],z[0,4],z[4,4],z[3,5],z[5,5],z[2,6])+525 \\
& /148*'^{\wedge}(z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[3,5],z[5,6])-365/592*'^{\wedge}(z[2,3] \\
& ,z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[0,6])-3867/296*'^{\wedge}(z[2,3],z[3,3],z[0,4] \\
& ,z[1,4],z[3,5],z[5,5],z[1,6])+595/296*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[4,4],z[2,5] \\
& ,z[4,5],z[1,6])+305/37*'^{\wedge}(z[0,3],z[2,3],z[1,4],z[3,4],z[0,5],z[4,5],z[5,6])-\ \\
& 915/592*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[5,5],z[2,6])+91/74*'^{\wedge}(z[1, \\
& 3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[1,6])+13115/3552*'^{\wedge}(z[0,3],z[2,3],z[\\
& 0,4],z[4,4],z[1,5],z[2,5],z[6,6])+9951/592*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[2,4],z[\\
& 2,5],z[4,5],z[1,6])-1461/148*'^{\wedge}(z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[5,5],z[\\
& 4,6])-305/148*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[3,4],z[1,5],z[5,5],z[4,6])+254/37* \\
& '^{\wedge}(z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[3,6])-2425/37*'^{\wedge}(z[1,3],z[3 \\
& ,3],z[0,4],z[1,4],z[3,5],z[4,5],z[3,6])+3525/592*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[3 \\
& ,4],z[0,5],z[3,5],z[6,6])-3095/1184*'^{\wedge}(z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z[\\
& 2,5],z[5,6])-2237/1776*'^{\wedge}(z[0,3],z[1,3],z[0,4],z[3,4],z[0,5],z[5,5],z[6,6])+ \\
& 1900/37*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[2,6])+4143/1184*'^{\wedge}(\\
& z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,6])+75/592*'^{\wedge}(z[2,3],z[3,3],z[\\
& 0,4],z[3,4],z[0,5],z[3,5],z[4,6])+445/74*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[2,4],z[0, \\
& 5],z[5,5],z[3,6])-13075/222*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[3 \\
& ,6])+1381/1184*'^{\wedge}(z[0,3],z[3,3],z[2,3],z[0,4],z[4,4],z[2,5],z[5,5],z[1,6])-2475/148 \\
& *'^{\wedge}(z[0,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,5],z[2,6])+1775/222*'^{\wedge}(z[1,3],z \\
& [3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[3,6])+2805/592*'^{\wedge}(z[0,3],z[3,3],z[2,4],z \\
& [4,4],z[0,5],z[4,5],z[2,6])-145/444*'^{\wedge}(z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[\\
& 4,5],z[0,6])-4535/592*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[4,6])+ \\
& 3595/222*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[4,5],z[0,6])-285/37*'^{\wedge}(z[\\
& 0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[5,5],z[5,6])-1305/296*'^{\wedge}(z[2,3],z[3,3],z[\\
& 0,4],z[4,4],z[1,5],z[4,5],z[1,6])-1525/74*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[3,4],z[1 \\
& ,5],z[4,5],z[1,6])+5741/1776*'^{\wedge}(z[0,3],z[1,3],z[0,4],z[4,4],z[0,5],z[4,5],z[\\
& 6,6])+685/148*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[3,5],z[1,6])+9255/592* \\
& '^{\wedge}(z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[5,5],z[2,6])+725/74*'^{\wedge}(z[0,3],z[2, \\
& 3],z[0,4],z[3,4],z[2,5],z[5,5],z[3,6])+525/74*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[3,4] \\
& ,z[3,5],z[4,5],z[2,6])-151/296*'^{\wedge}(z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5], \\
& z[6,6])-2560/37*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[1,6])+1525/ \\
& 592*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[4,5],z[2,6])+3577/444*'^{\wedge}(z[1,3] \\
& ,z[3,3],z[1,4],z[2,4],z[3,5],z[5,5],z[0,6])+25025/592*'^{\wedge}(z[2,3],z[3,3],z[0, \\
& 4],z[2,4],z[1,5],z[4,5],z[3,6])+1905/148*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[2,4],z[2, \\
& 5],z[4,5],z[1,6])-1087/888*'^{\wedge}(z[0,3],z[2,3],z[1,4],z[4,4],z[3,5],z[5,5],z[0, \\
& 6])-525/296*'^{\wedge}(z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,6])+875/296* \\
& '^{\wedge}(z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[3,5],z[2,6])-10425/592*'^{\wedge}(z[1,3],z \\
& [2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[4,6])-249/74*'^{\wedge}(z[0,3],z[2,3],z[1,4],z[4 \\
& ,4],z[0,5],z[5,5],z[3,6])-913/148*'^{\wedge}(z[1,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5, \\
& 5],z[1,6])+305/37*'^{\wedge}(z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5,5],z[1,6])-105/ \\
& 74*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,6])+2615/592*'^{\wedge}(z[1,3] \\
& ,z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,6])+3525/592*'^{\wedge}(z[1,3],z[2,3],z[1,4] \\
& ,z[4,4],z[2,5],z[5,5],z[0,6])-1317/296*'^{\wedge}(z[1,3],z[2,3],z[0,4],z[3,4],z[0,5] \\
& ,z[5,5],z[4,6])+71/296*'^{\wedge}(z[0,3],z[1,3],z[0,4],z[4,4],z[4,5],z[5,5],z[1,6])+ \\
& 11565/592*'^{\wedge}(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[2,6])-73/37*'^{\wedge}(z[\\
& 0,3],z[1,3],z[0,4],z[4,4],z[0,5],z[5,5],z[1,6])-871/74*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[2,4],z[2,5] \\
& ,z[5,5],z[0,6])+3675/74*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[3,6] \\
&)+7245/296*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[4,5],z[1,6])+4745/592* \\
& '^{\wedge}(z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[5,5],z[3,6])+400/37*'^{\wedge}(z[0,3],z[3, \\
& 3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,6])-385/444*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[2,4] \\
& ,z[3,5],z[4,5],z[0,6])-335/1776*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[2,5] \\
& ,z[6,6])-6155/444*'^{\wedge}(z[0,3],z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[3,6])-175/ \\
& 74*'^{\wedge}(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[2,6])+75/592*'^{\wedge}(z[1,3],z \\
& [2,3],z[0,4],z[1,4],z[3,5],z[4,5],z[4,6])-3271/592*'^{\wedge}(z[2,3],z[3,3],z[0,4],z \\
& [2,4],z[0,5],z[5,5],z[3,6])-2895/148*'^{\wedge}(z[0,3],z[2,3],z[1,4],z[4,4],z[3,5],z \\
& [4,5],z[1,6])+5925/592*'^{\wedge}(z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[4,6])-\ \\
& 12065/888*'^{\wedge}(z[1,3],z[3,3],z[3,4],z[4,4],z[1,5],z[3,5],z[0,6])+3205/148*'^{\wedge} \\
& (z[1,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[1,6])+525/74*'^{\wedge}(z[1,3],z[2,3],z
\end{aligned}$$

$[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 325/111 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 17825/592 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 13075/111 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) + 400/37 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 9045/148 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 2935/148 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 1675/1776 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 6]) - 500/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) + 23/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 4915/296 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[5, 6]) + 1245/148 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) - 341/74 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) - 625/37 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) - 453/296 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 2805/592 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) + 3813/296 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) - 1215/148 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) + 3135/148 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 1635/148 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 6]) + 4285/74 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[1, 6]) - 1545/74 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 355/148 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 569/296 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) + 45/74 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 5775/74 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[2, 6]) - 615/592 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 833/296 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) - 145/148 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) - 1545/74 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) - 299/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 3625/296 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) + 8415/592 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) - 109/74 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) - 439/296 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 5/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[3, 6]) + 5515/148 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) - 1279/74 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) - 2895/148 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 2915/148 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) - 3975/148 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) + 3135/148 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 73/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 275/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 25/2 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) - 11815/444 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 9035/888 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 1635/148 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) + 19375/296 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, 6]) - 889/296 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[5, 6]) + 1175/592 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 1825/37 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - 3175/148 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 1675/1776 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) - 625/37 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) + 9035/888 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) + 17/12 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) + 1395/592 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) - 8383/888 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 315/592 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) - 25/2 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 673/888 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[0, 6]) + 900/37 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) + 939/1184 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) + 390/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 595/296 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) + 23/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 1200/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 525/74 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 6]) + 12675/1184 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6]) - 109/222 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) - 285/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[1, 6]) - 365/592 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[6, 6]) - 3500/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 6]) - 1845/592 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 267/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[1, 6]) - 1305/296 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[5, 6]) - 3525/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[3, 6]) + 19375/296 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) + 1271/296 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) - 515/74 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) + 543/148 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) - 15/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) + 5655/592 * \&^{\wedge}(z[2, 3], z[$

$$\begin{aligned}
& 3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[0, 6]) + 1180/37 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, \\
& 4], z[2, 5], z[3, 5], z[1, 6]) + 3225/74 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, \\
& 5], z[5, 6]) + 325/111 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) + \\
& 10935/1184 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) - 683/111 * \&^{\wedge} \\
& (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) + 9125/148 * \&^{\wedge} (z[2, 3], z[3, 3], \\
& z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[2, 6]) + 900/37 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z \\
& [1, 5], z[3, 5], z[3, 6]) + 939/1184 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z \\
& [1, 6]) - 2475/148 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - 13625/ \\
& 592 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) + 14275/592 * \&^{\wedge} (z[0, \\
& 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[4, 6]) + 1400/37 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4 \\
&], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) + 695/111 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5] \\
& , z[4, 5], z[0, 6]) - 13625/592 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6 \\
&]) - 151/296 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 3015/148 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 13625/1776 * \&^{\wedge} (z[0, 3], \\
& z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) - 12065/888 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4] \\
& , z[1, 4], z[2, 5], z[4, 5], z[6, 6]) + 980/37 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z \\
& [2, 5], z[5, 6]) - 305/592 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - \\
& 5685/1184 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 819/296 * \&^{\wedge} (\\
& z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 337/888 * \&^{\wedge} (z[1, 3], z[3, 3], z \\
& [0, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 150/37 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2 \\
& , 5], z[3, 5], z[3, 6]) - 871/74 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6 \\
&]) + 1925/148 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[4, 6]) - 1050/37 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) + \&^{\wedge} (z[0, 3], z[2, 3], z[1, \\
& 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) + 3757/888 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, \\
& 5], z[2, 5], z[6, 6]) - 2500/37 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6 \\
&]) - 7325/296 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) + 305/296 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 130/37 * \&^{\wedge} (z[0, 3], z[3, \\
& 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 175/296 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4 \\
&], z[0, 5], z[2, 5], z[5, 6]) + 569/888 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5] \\
& , z[6, 6]) + 175/74 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 935/74 * \\
& \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 3645/148 * \&^{\wedge} (z[1, 3], z[\\
& 2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 6435/296 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[\\
& 1, 4], z[2, 5], z[4, 5], z[5, 6]) - 6155/444 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[\\
& 2, 5], z[3, 6]) + 695/111 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) + \\
& 12675/1184 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 5045/148 * \\
& \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) - 1425/37 * \&^{\wedge} (z[0, 3], z[1 \\
& , 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 9405/148 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3 \\
& , 4], z[1, 5], z[2, 5], z[5, 6]) - 1279/74 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, \\
& 5], z[5, 6]) - 215/148 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) - 895/ \\
& 37 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) + 1395/592 * \&^{\wedge} (z[0, 3] \\
& , z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[5, 6]) + 355/444 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], \\
& z[2, 4], z[2, 5], z[4, 5], z[6, 6]) + 9125/148 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], \\
& z[2, 5], z[4, 6]) - 3045/296 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[4, 6]) \\
& + 413/148 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) + 673/888 * \&^{\wedge} (z \\
& [0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 101/444 * \&^{\wedge} (z[2, 3], z[3, 3], z[\\
& 1, 4], z[2, 4], z[0, 5], z[6, 6]) + 7245/296 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 4], z[\\
& 1, 5], z[3, 5], z[5, 6]) - 17165/592 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z \\
& [5, 6]) + 725/444 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 2615/ \\
& 1776 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 2187/592 * \&^{\wedge} (z[1, \\
& 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 2500/37 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4 \\
&], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 1625/111 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5 \\
&], z[3, 5], z[6, 6]) - 183/148 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6] \\
&) - 2355/296 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) + 825/296 * \&^{\wedge} \\
& (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 8909/1776 * \&^{\wedge} (z[0, 3], z[1, 3 \\
&], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 7325/296 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4 \\
&], z[1, 5], z[2, 5], z[2, 6]) - 599/592 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5] \\
& , z[6, 6]) - 1849/444 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) - 19525 \\
& /1776 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 7665/592 * \&^{\wedge} (z[0 \\
& , 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 3415/592 * \&^{\wedge} (z[0, 3], z[1, 3], z[0 \\
& , 4], z[3, 4], z[1, 5], z[4, 5], z[6, 6]) + 3765/296 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1 \\
& , 5], z[5, 5], z[5, 6]) + 1175/592 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5 \\
& , 6]) + 1381/1184 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) + 50/37 * \\
& \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 725/148 * \&^{\wedge} (z[1, 3], z[2 \\
& , 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 267/37 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4 \\
&], z[0, 5], z[4, 5], z[5, 6]) + 700/37 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], \\
& z[3, 6]) - 453/296 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 925/8 * \\
& \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) + 4285/74 * \&^{\wedge} (z[0, 3], z[1 \\
& , 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) - 462/37 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4
\end{aligned}$$

$$\begin{aligned}
&], z[0, 5], z[2, 5], z[6, 6]) - 21/296 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], \\
&z[5, 6]) + 3775/74 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) - 515/74 * \\
&\wedge'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 14275/592 * \wedge'(z[2, 3], z \\
&[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 1900/37 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[\\
&3, 4], z[2, 5], z[3, 5], z[4, 6]) + 3205/148 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[\\
&4, 5], z[5, 6]) + 75/592 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 825 \\
&/148 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 2825/222 * \wedge'(z[1, \\
&3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 219/296 * \wedge'(z[2, 3], z[3, 3], z[0, 4 \\
&], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) + 313/1184 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5 \\
&], z[5, 5], z[5, 6]) - 15/37 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + \\
&23/111 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) - 5195/222 * \wedge'(z[\\
&2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) + 685/148 * \wedge'(z[0, 3], z[1, 3], z[0 \\
&, 4], z[3, 4], z[2, 5], z[4, 5], z[5, 6]) - 991/148 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, \\
&5], z[3, 5], z[6, 6]) - 737/148 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6 \\
&]) + 935/111 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[6, 6]) - 1919/1184 * \\
&\wedge'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) - 46275/1184 * \wedge'(z[1, 3], \\
&z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) + 285/37 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[\\
&4, 4], z[0, 5], z[1, 5], z[2, 6]) - 729/592 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4 \\
&, 5], z[5, 6]) + 355/148 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) + \\
&1271/296 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 1227/148 * \wedge'(\\
&z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 3525/592 * \wedge'(z[1, 3], z[2, 3], \\
&z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) - 1535/222 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], \\
&z[2, 5], z[3, 5], z[6, 6]) + 14975/1184 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5 \\
&], z[6, 6]) - 3975/148 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) + 3055 \\
&/74 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 2425/37 * \wedge'(z[0, 3], \\
&z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 700/37 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z \\
&[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 4745/592 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z \\
&[3, 5], z[3, 6]) - 2875/592 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - \\
&9285/1184 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 71/296 * \wedge'(z \\
&[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 3175/148 * \wedge'(z[0, 3], z[1, 3], z \\
&[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) + 25175/592 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], \\
&z[1, 5], z[2, 5], z[4, 6]) + 445/444 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z \\
&[6, 6]) + 171/37 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) - 1485/296 * \\
&\wedge'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) + 9255/592 * \wedge'(z[1, 3], z[\\
&3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) - 913/148 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[4 \\
&, 4], z[0, 5], z[2, 5], z[5, 6]) + 315/592 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, \\
&5], z[4, 6]) + 21225/592 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + \\
&1415/222 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 2863/1776 * \wedge' \\
&(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) + 315/37 * \wedge'(z[2, 3], z[3, 3], z \\
&[1, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 1419/74 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[\\
&0, 5], z[3, 5], z[5, 6]) + 3577/444 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[\\
&6, 6]) + 875/296 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[4, 6]) - 125/296 * \\
&\wedge'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 725/74 * \wedge'(z[1, 3], z[3, \\
&3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 5/37 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z \\
&[0, 5], z[3, 5], z[3, 6]) - 915/592 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[\\
&4, 6]) + 3813/296 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) + 3645/ \\
&1184 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) + 16/37 * \wedge'(z[1, 3], \\
&z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[5, 6]) - 2145/296 * \wedge'(z[0, 3], z[3, 3], z[0, 4], \\
&z[1, 4], z[2, 5], z[4, 5], z[5, 6]) + 25/592 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[\\
&2, 5], z[2, 6]) + 2700/37 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) - \\
&1875/37 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) - 231/37 * \wedge'(z[1 \\
&, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) + 2499/296 * \wedge'(z[1, 3], z[2, 3], z[2 \\
&, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 2700/37 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, \\
&5], z[3, 5], z[3, 6]) - 5315/1776 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[6 \\
&, 6]) + 5515/148 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 881/148 * \\
&\wedge'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 154/37 * \wedge'(z[0, 3], z[3, \\
&3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 93/37 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], \\
&z[0, 5], z[4, 5], z[6, 6]) - 11815/444 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5] \\
&, z[6, 6]) + 1600/37 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[4, 6]) - 9285/ \\
&1184 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 953/296 * \wedge'(z[2, 3 \\
&], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) + 5/4 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[1 \\
&, 4], z[1, 5], z[4, 5], z[5, 6]) - 487/148 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, \\
&5], z[4, 6]) - 895/37 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) + 1917/ \\
&296 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 1875/37 * \wedge'(z[1, 3] \\
&, z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + 639/296 * \wedge'(z[0, 3], z[3, 3], z[1, 4], \\
&z[2, 4], z[0, 5], z[3, 5], z[6, 6]) - 843/148 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z \\
&[3, 5], z[5, 6]) + 1200/37 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) - \\
&3625/296 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) - 5685/1184 * \wedge'
\end{aligned}$$

$(z[0,3], z[2,3], z[0,4], z[4,4], z[2,5], z[5,5], z[2,6]) + 3645/1184 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[4,4], z[1,5], z[4,5], z[1,6]) + 91/74 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[2,4], z[0,5], z[5,5], z[5,6]) - 17165/592 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[3,5], z[4,5], z[1,6]) + 2615/1776 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,4], z[3,5], z[4,5], z[0,6]) + 25/592 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[3,5], z[4,5], z[4,6]) + 17/12 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[0,5], z[1,5], z[6,6]) + 569/296 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[4,4], z[0,5], z[1,5], z[6,6]) + 17/4 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,4], z[0,5], z[1,5], z[6,6]) + 915/296 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[4,4], z[0,5], z[3,5], z[4,6]) + 2615/592 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,4], z[1,5], z[2,5], z[6,6]) - 525/296 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,4], z[3,5], z[5,5], z[1,6]) - 17825/592 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[3,4], z[2,5], z[5,5], z[4,6]) - 462/37 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,4], z[3,5], z[5,5], z[0,6]) - 881/148 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,4], z[2,5], z[5,5], z[1,6]) - 175/296 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[3,5], z[5,5], z[1,6]) - 2735/37 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[1,5], z[2,5], z[5,6]) - 3415/592 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[4,4], z[1,5], z[4,5], z[0,6]) + 762/37 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[5,5], z[3,6]) + 9405/148 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,4], z[3,5], z[4,5], z[1,6]) + 890/111 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], z[3,6]) + 1400/37 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[4,5], z[2,6]) + 175/74 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[3,5], z[4,5], z[2,6]) + 2587/296 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[5,5], z[2,6]) - 5599/1776 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[3,4], z[0,5], z[4,5], z[6,6]) + 1375/74 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[1,5], z[4,5], z[3,6]) + 3557/3552 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,4], z[0,5], z[5,5], z[6,6]) - 5599/1776 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,4], z[1,5], z[5,5], z[0,6]) + 285/37 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[1,4], z[4,5], z[5,5], z[4,6]) - 2435/74 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[2,5], z[4,6]) + 10935/1184 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4], z[1,5], z[4,5], z[5,6]) - 465/148 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[3,6]) + 543/148 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[5,5], z[1,6]) + 980/37 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[3,4], z[3,5], z[5,5], z[1,6]) - 2237/1776 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[5,5], z[0,6]) - 260/37 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[3,4], z[2,5], z[3,5], z[5,6]) - 20025/592 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[4,4], z[2,5], z[4,5], z[2,6]) - 2975/592 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[4,4], z[1,5], z[2,5], z[2,6]) - 887/888 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[1,5], z[6,6]) + 525/74 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,4], z[1,5], z[4,5], z[4,6]) + 3485/148 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[4,4], z[0,5], z[2,5], z[2,6]) + 4915/296 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,4], z[2,5], z[4,5], z[1,6]) - 2975/592 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,4], z[3,5], z[4,5], z[4,6]) - 500/37 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[3,6]) - 3867/296 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[2,5], z[5,6]) - 24675/592 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[4,4], z[1,5], z[3,5], z[4,6]) - 47/37 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,4], z[2,5], z[5,5], z[0,6]) - 105/74 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[4,4], z[1,5], z[4,5], z[0,6]) - 35/74 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[4,4], z[1,5], z[4,5], z[0,6]) + 953/296 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,4], z[3,5], z[5,5], z[1,6]) - 150/37 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[4,4], z[2,5], z[3,5], z[4,6]) - 1625/296 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,4], z[1,5], z[3,5], z[6,6]) - 7665/592 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[1,5], z[5,5], z[2,6]) - 737/148 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[1,5], z[5,5], z[1,6]) - 2643/148 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[5,6]) - 8383/888 * \&^{\wedge}(z[1,3], z[3,3], z[2,3], z[3,4], z[3,4], z[1,5], z[0,6]) - 1845/592 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4], z[3,5], z[5,5], z[2,6]) + 819/296 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[4,4], z[3,5], z[5,5], z[1,6]) - 154/37 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,4], z[3,5], z[5,5], z[0,6]) + 130/37 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[4,4], z[2,5], z[3,5], z[1,6]) + 115/148 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[4,5], z[2,6]) + 1775/222 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[1,4], z[4,5], z[5,5], z[3,6]) - 1317/296 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[4,4], z[0,5], z[5,5], z[2,6]) + 1597/148 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,4], z[4,5], z[5,5], z[1,6]) - 900/37 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,4], z[2,5], z[3,5], z[3,6]) - 2915/148 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[1,4], z[3,5], z[5,5], z[4,6]) - 695/296 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,4], z[3,5], z[5,5], z[2,6]) - 2985/74 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[1,5], z[5,5], z[3,6]) + 5655/592 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[1,4], z[3,5], z[4,5], z[6,6]) + 935/111 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,4], z[1,5], z[2,5], z[6,6]) + 489/148 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[5,5], z[2,6]) + 445/444 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,4], z[2,5], z[4,5], z[0,6]) + 8415/592 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,4], z[0,5], z[4,5], z[2,6]) - 19525/1776 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[4,4], z[3,5], z[4,5], z[3,6]) + 1917/296 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[0,5], z[3,5], z[6,6]) + 2005/296 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[1,5], z[5,5], z[3,6]) + 3757/888 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,4], z[3,5], z[5,5], z[0,6]) - 1419/74 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[2,5], z[5,5], z[1,6]) + 103/592 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[4,4], z[0,5], z[5,5], z[4,6]) + 1415/888 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[3,5], z[4,5], z[0,6]) - 5315/1776 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[0,5], z[5,5], z[4,6]) - 299/37 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[3,4], z[0,5], z[5,5], z[4,6]) - 729/592 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[4,4], z[1$

, 5], z[5, 5], z[1, 6]) - 305/592*'^'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 1600/37*'^'(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) + 115/148*'^'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[4, 6]) + 4143/1184*'^'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 833/296*'^'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 25175/592*'^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 145/444*'^'(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 6]) - \ 249/74*'^'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 13625/1776*'^'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 825/296*'^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[2, 6]) - 487/148*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 1525/592*'^'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 6]) + 5515/444*'^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) + 9035/296*'^'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 305/148*'^'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 569/888*'^'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 9225/296*'^'(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[2, 6]) + 725/444*'^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - \ 1425/37*'^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[3, 6]) - 100/37*'^'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 995/74*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 3485/148*'^'(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[4, 6]) - 215/148*'^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) - 991/148*'^'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 1180/37*'^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 3500/37*'^'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) + 8909/1776*'^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) - 2187/592*'^'(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 23/111*'^'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 17/4*'^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) + 3055/74*'^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) + 13075/111*'^'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) + 825/148*'^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) + 14975/1184*'^'(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 1867/888*'^'(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[0, 6]) + 1989/1184*'^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) - 843/148*'^'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 5045/444*'^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) - 6125/592*'^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[4, 6]) + 639/296*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 439/296*'^'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 2235/148*'^'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) + 315/37*'^'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[2, 6]) - 1625/111*'^'(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[0, 6]) - 549/148*'^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) + 5741/1776*'^'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 21/296*'^'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 3557/3552*'^'(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 1825/37*'^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 5195/222*'^'(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[3, 6]) + 1435/74*'^'(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[4, 6]) - 3645/148*'^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) - 18385/592*'^'(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5, 6]) - 2643/148*'^'(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 9035/296*'^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) + 313/1184*'^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) - 3095/1184*'^'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 305/296*'^'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 3475/592*'^'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) + 9045/148*'^'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) + 3015/148*'^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) + 915/296*'^'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 125/296*'^'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) + 2325/37*'^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) + 1905/148*'^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) - 1919/1184*'^'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 3765/296*'^'(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 725/148*'^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 275/37*'^'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - 2355/296*'^'(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[0, 6]) - 2235/148*'^'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 150/37*'^'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 2985/74*'^'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 13115/3552*'^'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 604/111*'^'(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + 1175/592*'^'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 20025/592*'^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) - 1461/148*'^'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 7205/296*'^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) - 52/37*'^'(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) - 24675/592*'^'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) + 135/74*'^'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 525/148*'^'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z

$[1, 6]) - 47/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + 2700/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) - 615/592 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 390/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) + 3225/74 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]);$
 $w76 := \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 6]) + \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) + 551/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) - 173/1850 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - 33/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) - 786/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 262/925 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 10341/3700 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 801/740 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) + 1801/3700 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) + 2601/7400 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) - 327/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) - 593/18500 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 17/296 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 937/9250 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 163/7400 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 231/925 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 297/9250 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 404/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 6]) + 171/1850 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) - 7857/18500 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 107/9250 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) - 1043/37000 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 9493/37000 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 184/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 2229/74000 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 743/74000 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 21/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) + 613/18500 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 3103/18500 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 541/7400 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 117/740 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) + 3279/7400 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 82/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) + 1093/7400 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 2803/14800 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) - 86/4625 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 603/370 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) + 2391/14800 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 7173/14800 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 507/3700 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 43/296 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 11907/74000 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 108/4625 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) - 198/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) - 329/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 577/18500 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 33/10 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) - 12333/148000 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 1191/9250 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 507/740 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[3, 6]) - 831/2960 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 8977/74000 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 1751/7400 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 249/740 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) + 1821/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) - 507/1480 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6]) - 627/1850 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) - 483/1850 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 23/4625 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 2473/14800 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 147/370 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 39/200 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 219/1480 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 2433/18500 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) - 9/50 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) + 128/4625 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) + 324/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 831/37000 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 413/9250 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) + 1997/14800 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 15381/37000 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) - 693/7400 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) + 279/296 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) + 2603/1850 * \&^{\wedge}(z[0, 3], z[2, 3], z[3,$

$4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 216/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 6]) - 23/370 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 69/370 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 1053/1184 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) + 2211/148000 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 6921/14800 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) + 1751/3700 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) - 7/7400 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 1801/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 117/3700 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) - 5097/14800 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) - 9/50 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[1, 6]) + 527/7400 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 7/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) - 369/18500 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) + 981/3700 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 1377/18500 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 609/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 1377/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 5349/37000 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) - 4959/18500 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 969/14800 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) + 3999/7400 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) + 276/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 657/3700 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[3, 6]) + 2603/1850 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 6]) - 5463/14800 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) - 4959/18500 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 27/740 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 6]) + 1377/370 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) + 277/3700 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 6]) - 261/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[5, 6]) + 63/14800 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[0, 6]) + 8719/37000 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[1, 6]) + 141/3700 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 432/4625 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 1917/29600 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - 189/18500 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) - 539/7400 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) - 15381/37000 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) + 279/7400 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 639/7400 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) - 759/4625 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 1123/740 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[3, 6]) - 2673/18500 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 7/1850 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 1197/74000 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[6, 6]) - 318/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) - 549/18500 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) - 693/7400 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 577/18500 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) + 82/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) - 183/18500 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 613/740 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[2, 6]) - 149/3700 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) - 5571/29600 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) + 5389/14800 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 6]) - 33/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) + 1723/7400 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[5, 6]) + 873/7400 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 216/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) - 6201/74000 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[6, 6]) - 831/7400 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 1053/2960 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - 933/3700 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) + 2619/2960 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 257/18500 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 1821/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) - 639/5920 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 1547/18500 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) - 801/740 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) - 2193/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[1, 6]) - 7/7400 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 441/37000 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 303/2960 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) + 7173/14800 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) + 43/740 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 189/4625 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 432/4625 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 351/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) - 9/7400 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0,$

$$\begin{aligned}
&6) -2673/18500 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[2,5], z[5,5], z[0,6]) + 12879/ \\
&74000 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,4], z[0,5], z[5,5], z[4,6]) + 107/37000 * \&^{\wedge} (z[\\
&0,3], z[1,3], z[0,4], z[4,4], z[4,5], z[5,5], z[1,6]) - 5463/14800 * \&^{\wedge} (z[1,3], z[3,3], \\
&z[2,4], z[4,4], z[0,5], z[3,5], z[2,6]) + 1251/18500 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,4 \\
&], z[0,5], z[5,5], z[5,6]) + 459/18500 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[3,5], z[5, \\
&5], z[1,6]) + 1767/7400 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[2,5], z[5,5], z[0,6]) - \\
&198/185 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[3,5], z[3,6]) - 4839/7400 * \&^{\wedge} (\\
&z[2,3], z[3,3], z[0,4], z[3,4], z[2,5], z[4,5], z[1,6]) - 177/3700 * \&^{\wedge} (z[0,3], z[1,3], \\
&z[0,4], z[4,4], z[2,5], z[5,5], z[3,6]) + 129/370 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z \\
&[2,5], z[3,5], z[4,6]) - 163/7400 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[3,5], z[4,5], z \\
&[0,6]) + 17/296 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[1,5], z[2,5], z[6,6]) + 9/37 * \&^{\wedge} \\
&(z[0,3], z[2,3], z[0,4], z[2,4], z[3,5], z[5,5], z[3,6]) + 117/740 * \&^{\wedge} (z[2,3], z[3,3], \\
&z[1,4], z[3,4], z[0,5], z[4,5], z[2,6]) - 51/592 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[\\
&3,5], z[4,5], z[4,6]) + 3103/18500 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[0,5], z[5,5], \\
&z[3,6]) + 1263/3700 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], z[3,5], z[4,5], z[1,6]) - 831/ \\
&2960 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[0,5], z[4,5], z[4,6]) + 2163/7400 * \&^{\wedge} (z[1 \\
&], z[3,3], z[3,4], z[4,4], z[1,5], z[3,5], z[0,6]) - 1427/3700 * \&^{\wedge} (z[1,3], z[3,3], z[\\
&3,4], z[4,4], z[1,5], z[2,5], z[1,6]) + 261/2960 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[\\
&1,5], z[2,5], z[4,6]) + 71/9250 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[1,5], z[6 \\
&], z[6]) + 1701/2960 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[3,5], z[2,6]) - 789/370 * \\
&' \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[2,4], z[3,5], z[4,5], z[3,6]) + 129/370 * \&^{\wedge} (z[0,3], z[3 \\
&], z[2,4], z[3,4], z[2,5], z[3,5], z[2,6]) - 5913/3700 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[\\
&3,4], z[0,5], z[3,5], z[4,6]) + 6921/14800 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4,4], z[0,5], \\
&z[4,5], z[1,6]) - 291/14800 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[1,4], z[1,5], z[5,5], z[6,6] \\
&) - 23/74 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[1,5], z[3,5], z[3,6]) - 11907/148000 * \\
&' \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,4], z[1,5], z[5,5], z[0,6]) - 763/3700 * \&^{\wedge} (z[2,3], z[\\
&3,3], z[0,4], z[1,4], z[1,5], z[3,5], z[5,6]) - 43/296 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2, \\
&4], z[1,5], z[5,5], z[3,6]) + 21/185 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[5,5] \\
&], z[1,6]) + 69/370 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[2,5], z[4,5], z[1,6]) + 771/ \\
&18500 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[3,5], z[5,5], z[0,6]) - 5571/29600 * \&^{\wedge} (z \\
&[0,3], z[3,3], z[0,4], z[2,4], z[1,5], z[5,5], z[4,6]) - 4599/18500 * \&^{\wedge} (z[1,3], z[2,3] \\
&], z[2,4], z[3,4], z[1,5], z[5,5], z[1,6]) + 1997/14800 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1, \\
&4], z[4,5], z[5,5], z[2,6]) - 131/370 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[1,5], z[2,5] \\
&], z[5,6]) - 411/1850 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[1,4], z[2,5], z[5,5], z[5,6]) - 2241 \\
&/3700 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[3,4], z[1,5], z[3,5], z[1,6]) + 1179/1850 * \&^{\wedge} (z[\\
&1,3], z[2,3], z[2,4], z[4,4], z[0,5], z[3,5], z[3,6]) - 1377/7400 * \&^{\wedge} (z[1,3], z[3,3], z \\
&[2,4], z[4,4], z[1,5], z[3,5], z[1,6]) - 4563/74000 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,4] \\
&], z[4,5], z[5,5], z[0,6]) - 583/18500 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[0,5], z[5,5] \\
&], z[3,6]) - 327/185 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[2,5], z[3,5], z[2,6]) - 201/ \\
&14800 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[0,5], z[2,5], z[4,6]) - 123/18500 * \&^{\wedge} (z[\\
&0,3], z[3,3], z[0,4], z[2,4], z[4,5], z[5,5], z[1,6]) + 527/7400 * \&^{\wedge} (z[0,3], z[2,3], z[\\
&0,4], z[4,4], z[1,5], z[5,5], z[3,6]) + 1179/1850 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,4], z \\
&[2,5], z[5,5], z[3,6]) + 87/370 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[5,5], z[2 \\
&], z[6]) + 189/1480 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], z[1,5], z[3,5], z[4,6]) - 16713/ \\
&29600 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,4], z[1,5], z[5,5], z[4,6]) + 2229/74000 * \&^{\wedge} (z \\
&[1,3], z[2,3], z[0,4], z[1,4], z[0,5], z[5,5], z[6,6]) + 4293/74000 * \&^{\wedge} (z[0,3], z[3,3] \\
&], z[1,4], z[4,4], z[0,5], z[5,5], z[2,6]) - 1191/3700 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4] \\
&], z[2,5], z[5,5], z[3,6]) - 693/925 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[3,5], z[5,5] \\
&], z[3,6]) + 5457/18500 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[2,4], z[4,5], z[5,5], z[1,6]) + \\
&1263/3700 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], z[1,5], z[2,5], z[5,6]) + 217/740 * \&^{\wedge} (\\
&z[1,3], z[3,3], z[3,4], z[4,4], z[0,5], z[2,5], z[2,6]) + 1083/740 * \&^{\wedge} (z[1,3], z[3,3], \\
&z[1,4], z[2,4], z[2,5], z[4,5], z[2,6]) - 131/370 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z \\
&[3,5], z[4,5], z[1,6]) + 1251/18500 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[5,5] \\
&], z[1,6]) - 233/1850 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[4,5], z[3,6]) + 3/10 * \\
&' \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4,4], z[1,5], z[2,5], z[5,6]) + 2473/3700 * \&^{\wedge} (z[1,3], z[\\
&3,3], z[0,4], z[3,4], z[3,5], z[4,5], z[0,6]) - 2827/7400 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], \\
&z[3,4], z[3,5], z[4,5], z[0,6]) - 411/1850 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[4,4], z[0,5], \\
&z[3,5], z[1,6]) - 2161/1480 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4], z[2,5], z[4,5], z[4,6] \\
&)] + 937/9250 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[0,5], z[4,5], z[5,6]) - 891/18500 * \\
&' \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[2,5], z[5,5], z[0,6]) + 459/370 * \&^{\wedge} (z[0,3], z[3 \\
&], z[2,4], z[3,4], z[1,5], z[2,5], z[4,6]) + 657/740 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3, \\
&4], z[2,5], z[3,5], z[2,6]) - 291/14800 * \&^{\wedge} (z[1,3], z[3,3], z[3,4], z[4,4], z[0,5], z[4 \\
&], z[0,6]) + 69/370 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[1,5], z[3,5], z[5,6]) - 2827 \\
&/7400 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[0,5], z[2,5], z[6,6]) - 53/1000 * \&^{\wedge} (z[0, \\
&3], z[3,3], z[1,4], z[2,4], z[5,5], z[0,6]) - 207/1480 * \&^{\wedge} (z[2,3], z[3,3], z[3,3], z[2, \\
&4], z[4,4], z[0,5], z[3,5], z[1,6]) + 5109/37000 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[2,4], z[\\
&0,5], z[4,5], z[6,6]) + 243/3700 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[2,5], z[5,5], z[\\
&2,6]) + 3/10 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], z[3,5], z[4,5], z[1,6]) + 129/18500 *
\end{aligned}$$

$$\begin{aligned} & \text{'\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[0,6])}-311/370*\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[3,6])+3771/74000*\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[5,5],z[5,6])}-414/925*\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,5],z[1,6])+141/3700*\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[5,6])}- \\ & \backslash 11907/148000*\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,6])+387/370*\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6])+261/2960*\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[4,5],z[2,6])}-143/2960*\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5],z[2,6])+743/74000*\&^{'(z[0,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6])+1723/7400*\&^{'(z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[1,6])+63/14800*\&^{'(z[0,3],z[1,3],z[0,4],z[1,4],z[2,5],z[5,5],z[6,6])+135/74*\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[4,5],z[4,6])-603/14800*\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,6])-384/4625*\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[1,6])+873/7400*\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[4,5],z[5,6])+9/20*\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[2,6])+404/185*\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[3,6])-2161/1480*\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[2,6])-107/14800*\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[4,5],z[5,5],z[0,6])-1533/18500*\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,6])+393/1850*\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[3,6])-5397/37000*\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[5,6])-1311/3700*\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[2,6])-727/2960*\&^{'(z[2,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[0,6])-783/925*\&^{'(z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[1,6])-7623/7400*\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[5,6])+71/9250*\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[4,5],z[5,5],z[0,6])+459/14800*\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,6])+8977/74000*\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[0,6])-5441/2960*\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z[2,6])-311/370*\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,6])+3771/74000*\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[1,6])-613/740*\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[4,6])+1629/2960*\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6])-1101/2960*\&^{'(z[0,3],z[1,3],z[0,4],z[3,4],z[3,5],z[4,5],z[4,6])-27/37*\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[4,6])+177/1850*\&^{'(z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[0,6])+1629/2960*\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,6])+257/18500*\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,6])-\backslash 1971/3700*\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6])+543/2960*\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[6,6])+2163/7400*\&^{'(z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[6,6])-2936/4625*\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[5,6])+639/29600*\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,6])+93/14800*\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[3,5],z[4,6])-\backslash 1979/37000*\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[5,6])-107/14800*\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[6,6])-21/370*\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[3,5],z[3,6])+1767/7400*\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[0,5],z[3,5],z[6,6])-184/185*\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[4,6])+147/370*\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[4,6])-2207/37000*\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[6,6])+35/37*\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[3,6])-51/296*\&^{'(z[0,3],z[1,3],z[1,4],z[2,4],z[3,5],z[4,5],z[4,6])-639/14800*\&^{'(z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[4,6])-138/925*\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z[5,6])-147/37000*\&^{'(z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,6])-1521/74000*\&^{'(z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[6,6])+87/2960*\&^{'(z[0,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,6])-5097/14800*\&^{'(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[4,6])+5991/14800*\&^{'(z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,6])+3279/7400*\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,6])+9/37*\&^{'(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[3,6])+177/1850*\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[3,5],z[6,6])-143/2960*\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[4,4],z[1,4],z[2,5],z[4,5],z[2,6])-786/925*\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,6])+213/148*\&^{'(z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[3,5],z[3,6])-393/370*\&^{'(z[1,3],z[2,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,6])+5457/18500*\&^{'(z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5],z[5,6])+213/740*\&^{'(z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[4,6])+423/1850*\&^{'(z[1,3],z[3,3],z[2,4],z[3,4],z[0,5],z[3,5],z[3,6])-207/1480*\&^{'(z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],z[5,5],z[5,6])+969/14800*\&^{'(z[0,3],z[1,3],z[0,4],z[2,4],z[2,5],z[4,5],z[6,6])-\backslash 5441/2960*\&^{'(z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[2,5],z[4,6])+324/925*\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[4,6])+171/1850*\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[2,5],z[5,6])+129/18500*\&^{'(z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[1,5],z[6,6])-413/9250*\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[1,5],z[6,6])-4839/7400*\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[2,4],z[3,5],z[5,6])+9243/7400*\&^{'(z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[2,5],z[5,6])-57/740*\&^{'(z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[3,6])-3/7400*\&^{'(z[0,3],z[3,3],z[0,4],
\end{aligned}$$

$z[3,4], z[1,5], z[2,5], z[6,6]) - 459/37000 * \wedge^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,4], z[0,5], z[4,5], z[5,6]) + 35/37 * \wedge^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[2,5], z[3,5], z[3,6]) + 9/20 * \wedge^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,4], z[1,5], z[4,5], z[4,6]) - 276/925 * \wedge^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,4], z[2,5], z[3,5], z[6,6]) + 459/18500 * \wedge^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], z[5,6]) + 87/370 * \wedge^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,4], z[1,5], z[4,5], z[6,6]) + 921/14800 * \wedge^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[3,5], z[4,6]) - 9751/74000 * \wedge^{\wedge}(z[0,3], z[1,3], z[2,4], z[4,4], z[0,5], z[2,5], z[6,6]) - 51/296 * \wedge^{\wedge}(z[2,3], z[3,3], z[2,4], z[3,4], z[1,5], z[2,5], z[2,6]) - 831/37000 * \wedge^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[0,5], z[3,5], z[6,6]) + 613/18500 * \wedge^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[0,5], z[2,5], z[6,6]) + 4/185 * \wedge^{\wedge}(z[2,3], z[3,3], z[0,4], z[4,4], z[1,5], z[2,5], z[3,6]) + 195/592 * \wedge^{\wedge}(z[0,3], z[1,3], z[2,4], z[4,4], z[0,5], z[4,5], z[4,6]) + 1149/14800 * \wedge^{\wedge}(z[0,3], z[1,3], z[0,4], z[3,4], z[1,5], z[4,5], z[6,6]) - 1401/7400 * \wedge^{\wedge}(z[0,3], z[1,3], z[0,4], z[3,4], z[1,5], z[5,5], z[5,6]) - 23/370 * \wedge^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[1,5], z[5,5], z[5,6]) - 183/18500 * \wedge^{\wedge}(z[0,3], z[3,3], z[0,4], z[4,4], z[0,5], z[3,5], z[5,6]) - 7/370 * \wedge^{\wedge}(z[0,3], z[3,3], z[0,4], z[4,4], z[2,5], z[3,5], z[3,6]) - 171/740 * \wedge^{\wedge}(z[1,3], z[2,3], z[2,4], z[4,4], z[1,5], z[2,5], z[3,6]) - 384/4625 * \wedge^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,4], z[0,5], z[4,5], z[5,6]) - 49/185 * \wedge^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,4], z[2,5], z[3,5], z[3,6]) + 771/18500 * \wedge^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[2,5], z[6,6]) - 33/10 * \wedge^{\wedge}(z[2,3], z[3,3], z[1,4], z[2,4], z[1,5], z[2,5], z[4,6]) - 2241/3700 * \wedge^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,4], z[2,5], z[4,5], z[5,6]) + 501/1850 * \wedge^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[2,5], z[6,6]) - 57/2960 * \wedge^{\wedge}(z[0,3], z[2,3], z[0,4], z[4,4], z[0,5], z[4,5], z[5,6]) - 329/370 * \wedge^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[2,5], z[3,5], z[3,6]) + 393/1850 * \wedge^{\wedge}(z[0,3], z[3,3], z[2,4], z[4,4], z[0,5], z[3,5], z[3,6]) - 1101/2960 * \wedge^{\wedge}(z[2,3], z[3,3], z[1,4], z[4,4], z[1,5], z[2,5], z[2,6]) - 318/185 * \wedge^{\wedge}(z[0,3], z[2,3], z[1,4], z[3,4], z[2,5], z[3,5], z[4,6]) - 1427/3700 * \wedge^{\wedge}(z[0,3], z[2,3], z[0,4], z[1,4], z[3,5], z[4,5], z[5,6]) - 51/592 * \wedge^{\wedge}(z[1,3], z[2,3], z[3,4], z[4,4], z[1,5], z[2,5], z[2,6]) + 7/740 * \wedge^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,4], z[1,5], z[3,5], z[3,6]) + 27/740 * \wedge^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,4], z[1,5], z[2,5], z[3,6]) - 297/9250 * \wedge^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[0,5], z[3,5], z[5,6]) + 1257/74000 * \wedge^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,4], z[0,5], z[5,5], z[5,6]) - 1311/3700 * \wedge^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[0,5], z[4,5], z[4,6]) - 3969/148000 * \wedge^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,4], z[0,5], z[4,5], z[6,6]) + 468/925 * \wedge^{\wedge}(z[2,3], z[3,3], z[2,4], z[4,4], z[0,5], z[1,5], z[3,6]) - 831/7400 * \wedge^{\wedge}(z[0,3], z[1,3], z[0,4], z[3,4], z[2,5], z[4,5], z[5,6]) + 2823/14800 * \wedge^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,4], z[0,5], z[3,5], z[6,6]) + 3153/37000 * \wedge^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,4], z[0,5], z[4,5], z[5,6]) - 609/3700 * \wedge^{\wedge}(z[0,3], z[1,3], z[0,4], z[3,4], z[2,5], z[3,5], z[6,6]) + 303/18500 * \wedge^{\wedge}(z[0,3], z[2,3], z[0,4], z[4,4], z[0,5], z[3,5], z[6,6]) + 1053/1184 * \wedge^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,4], z[1,5], z[4,5], z[4,6]) - 1723/7400 * \wedge^{\wedge}(z[2,3], z[3,3], z[3,4], z[4,4], z[0,5], z[1,5], z[2,6]) - 153/37000 * \wedge^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[0,5], z[4,5], z[5,6]) - 1377/7400 * \wedge^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,4], z[2,5], z[4,5], z[5,6]) - 1533/18500 * \wedge^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[0,5], z[4,5], z[5,6]) + 5349/37000 * \wedge^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[1,5], z[5,6]) - 69/370 * \wedge^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[1,5], z[5,5], z[5,6]) + 981/3700 * \wedge^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,4], z[2,5], z[3,5], z[6,6]) - 2001/5920 * \wedge^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,4], z[1,5], z[2,5], z[6,6]) + 1083/740 * \wedge^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[1,5], z[3,5], z[4,6]) - 5709/3700 * \wedge^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[1,5], z[2,5], z[5,6]) + 1123/740 * \wedge^{\wedge}(z[0,3], z[2,3], z[3,4], z[4,4], z[4,4], z[1,5], z[2,5], z[3,6]) - 177/3700 * \wedge^{\wedge}(z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[3,5], z[3,6]) + 277/3700 * \wedge^{\wedge}(z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[2,5], z[4,6]) + 21/1850 * \wedge^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], z[1,5], z[2,5], z[5,6]) + 107/37000 * \wedge^{\wedge}(z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[1,5], z[5,6]) + 657/740 * \wedge^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[3,5], z[4,6]) - 381/370 * \wedge^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,4], z[1,5], z[2,5], z[4,6]) - 231/1850 * \wedge^{\wedge}(z[0,3], z[2,3], z[0,4], z[3,4], z[1,5], z[3,5], z[6,6]) - 7857/18500 * \wedge^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[0,5], z[3,5], z[5,6]) + 2601/7400 * \wedge^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[0,5], z[4,5], z[4,6]) - 1053/2960 * \wedge^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,4], z[0,5], z[4,5], z[4,6]) + 189/4625 * \wedge^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[2,5], z[5,6]) + 243/3700 * \wedge^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[3,5], z[4,6]) - 507/1480 * \wedge^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[1,5], z[2,5], z[4,6]) - 657/3700 * \wedge^{\wedge}(z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[2,5], z[3,6]) + 23/4625 * \wedge^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[0,5], z[2,5], z[6,6]) - 243/1480 * \wedge^{\wedge}(z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[1,5], z[4,6]) + 10683/18500 * \wedge^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[0,5], z[3,5], z[5,6]) - 1547/18500 * \wedge^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[0,5], z[2,5], z[6,6]) + 303/2960 * \wedge^{\wedge}(z[0,3], z[1,3], z[0,4], z[4,4], z[2,5], z[4,5], z[4,6]) + 1089/7400 * \wedge^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[2,5], z[4,6]) - 933/3700 * \wedge^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[3,6]) - 1191/3700 * \wedge^{\wedge}(z[0,3], z[2,3], z[2,3], z[3,4], z[4,4], z[0,5], z[3,5], z[3,6]) + 1917/29600 * \wedge^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[4,5], z[4,6]) - 4599/18500 * \wedge^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[0,5], z[4,5], z[5,6]) + 153/14800 * \wedge^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,4], z[1,5], z[4,5], z[5,6])$

$$\begin{aligned}
& -593/18500 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4], z[0,5], z[5,5], z[5,6]) + 1093/7400 * \\
& \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,4], z[2,5], z[4,5], z[5,6]) - 17/592 * \&^{\wedge} (z[0,3], z[3, \\
& 3], z[3,4], z[4,4], z[1,5], z[2,5], z[2,6]) - 933/370 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4 \\
&], z[1,5], z[3,5], z[3,6]) + 207/370 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[1,5], z[3,5] \\
& , z[5,6]) + 11907/74000 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[0,5], z[4,5], z[5,6]) - \\
& 369/18500 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,4], z[0,5], z[1,5], z[5,6]) + 189/185 * \&^{\wedge} (\\
& z[1,3], z[2,3], z[1,4], z[3,4], z[2,5], z[3,5], z[3,6]) + 1653/14800 * \&^{\wedge} (z[0,3], z[1,3 \\
&], z[0,4], z[4,4], z[1,5], z[3,5], z[6,6]) - 693/925 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,4] \\
& , z[0,5], z[2,5], z[3,6]) + 51/370 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[0,5], z[3,5], z \\
& [5,6]) + 167/1850 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[0,5], z[2,5], z[6,6]) - 1043/ \\
& 37000 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4], z[0,5], z[4,5], z[6,6]) + 2473/3700 * \&^{\wedge} (z[\\
& 0,3], z[2,3], z[1,4], z[3,4], z[1,5], z[2,5], z[6,6]) - 297/185 * \&^{\wedge} (z[0,3], z[1,3], z[1 \\
& ,4], z[3,4], z[2,5], z[4,5], z[4,6]) + 21/1850 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[3, \\
& 5], z[4,5], z[1,6]) - 201/3700 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[2,5], z[5, \\
& 6]) - 39/200 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4], z[1,5], z[4,5], z[5,6]) + 93/7400 * \&^{\wedge} \\
& (z[0,3], z[3,3], z[1,4], z[2,4], z[0,5], z[5,5], z[4,6]) + 423/1850 * \&^{\wedge} (z[0,3], z[2,3] \\
& , z[1,4], z[2,4], z[2,5], z[5,5], z[3,6]) + 2889/37000 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3, \\
& 4], z[2,5], z[5,5], z[0,6]) + 207/370 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[2,5], z[4,5 \\
&], z[1,6]) + 963/37000 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[0,5], z[3,5], z[6,6]) + \\
& 1917/9250 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], z[0,5], z[3,5], z[5,6]) + 387/370 * \&^{\wedge} (\\
& z[1,3], z[2,3], z[1,4], z[2,4], z[2,5], z[3,5], z[4,6]) + 189/1480 * \&^{\wedge} (z[1,3], z[3,3], \\
& z[0,4], z[3,4], z[2,5], z[4,5], z[2,6]) + 93/14800 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,4], \\
& z[2,5], z[5,5], z[2,6]) + 153/14800 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[1,5], z[4,5] \\
& , z[1,6]) - 189/18500 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[2,4], z[0,5], z[5,5], z[5,6]) + 9243 \\
& /7400 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[3,5], z[4,5], z[1,6]) - 3/7400 * \&^{\wedge} (z[0,3 \\
&], z[3,3], z[1,4], z[4,4], z[3,5], z[0,6]) - 17/592 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1, \\
& 4], z[3,5], z[4,5], z[4,6]) - 53/1000 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[0,5], z \\
& [1,5], z[6,6]) - 4563/74000 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[0,5], z[1,5], z[6,6] \\
&) - 159/1000 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[0,5], z[1,5], z[6,6]) - 1917/14800 * \\
& \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[0,5], z[3,5], z[4,6]) - 9/7400 * \&^{\wedge} (z[1,3], z[2, \\
& 3], z[0,4], z[3,4], z[1,5], z[2,5], z[6,6]) - 441/37000 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3 \\
& ,4], z[3,5], z[5,5], z[1,6]) + 1701/2960 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[3,4], z[2,5], z[\\
& 5,5], z[4,6]) + 501/1850 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[3,5], z[5,5], z[0,6]) + \\
& 51/370 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[2,5], z[5,5], z[1,6]) - 147/37000 * \&^{\wedge} (z \\
& [0,3], z[3,3], z[0,4], z[3,4], z[3,5], z[5,5], z[1,6]) + 10341/3700 * \&^{\wedge} (z[1,3], z[3,3] \\
& , z[1,4], z[2,4], z[1,5], z[2,5], z[5,6]) + 1149/14800 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[4, \\
& 4], z[1,5], z[4,5], z[0,6]) - 2277/4625 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[5 \\
& ,5], z[3,6]) - 393/370 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[3,5], z[4,5], z[1,6]) - 627 \\
& /1850 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], z[3,6]) - 27/37 * \&^{\wedge} (z[1,3] \\
& , z[3,3], z[2,4], z[3,4], z[0,5], z[4,5], z[2,6]) + 87/2960 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], \\
& z[3,4], z[3,5], z[4,5], z[2,6]) - 17361/74000 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[0, \\
& 5], z[5,5], z[2,6]) + 11403/74000 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,4], z[0,5], z[4,5], z \\
& [6,6]) - 507/740 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[1,5], z[4,5], z[3,6]) - 3003/ \\
& 148000 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,4], z[0,5], z[5,5], z[6,6]) + 11403/74000 * \&^{\wedge} \\
& (z[1,3], z[3,3], z[1,4], z[4,4], z[1,5], z[5,5], z[0,6]) - 1723/7400 * \&^{\wedge} (z[0,3], z[1,3 \\
&], z[0,4], z[1,4], z[4,5], z[5,5], z[4,6]) + 551/925 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4] \\
& , z[0,5], z[2,5], z[4,6]) + 459/14800 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,4], z[1,5], z[4,5 \\
&], z[5,6]) - 173/1850 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[4,5], z[3,6]) - 5397 \\
& /37000 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[5,5], z[1,6]) - 2936/4625 * \&^{\wedge} (z \\
& [0,3], z[2,3], z[1,4], z[3,4], z[3,5], z[5,5], z[1,6]) + 1197/74000 * \&^{\wedge} (z[2,3], z[3,3] \\
& , z[1,4], z[4,4], z[0,5], z[5,5], z[0,6]) + 276/925 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,4], \\
& z[2,5], z[3,5], z[5,6]) + 1797/1480 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[2,5], z[4,5] \\
& , z[2,6]) + 939/2960 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4,4], z[1,5], z[2,5], z[2,6]) + 107/ \\
& 9250 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[1,5], z[6,6]) + 261/2960 * \&^{\wedge} (z[0, \\
& 3], z[1,3], z[1,4], z[4,4], z[1,5], z[4,5], z[4,6]) - 6063/14800 * \&^{\wedge} (z[2,3], z[3,3], z[\\
& 2,4], z[4,4], z[0,5], z[2,5], z[2,6]) - 763/3700 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,4], z[\\
& 2,5], z[4,5], z[1,6]) + 939/2960 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,4], z[3,5], z[4,5], z[\\
& 4,6]) - 23/74 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[4,5], z[3,6]) + 8719/37000 * \\
& \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[2,5], z[5,6]) + 1311/2960 * \&^{\wedge} (z[0,3], z \\
& [1,3], z[2,4], z[4,4], z[1,5], z[3,5], z[4,6]) + 3129/74000 * \&^{\wedge} (z[0,3], z[2,3], z[2,4] \\
& , z[4,4], z[2,5], z[5,5], z[0,6]) + 351/3700 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,4], z[1,5] \\
& , z[4,5], z[0,6]) + 117/3700 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[4,4], z[1,5], z[4,5], z[0,6] \\
&) - 201/3700 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[3,5], z[5,5], z[1,6]) + 21/370 * \&^{\wedge} (\\
& z[0,3], z[2,3], z[0,4], z[4,4], z[2,5], z[3,5], z[4,6]) + 541/7400 * \&^{\wedge} (z[1,3], z[3,3], \\
& z[0,4], z[1,4], z[1,5], z[6,6]) + 195/592 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[2,4], z \\
& [1,5], z[5,5], z[2,6]) + 3153/37000 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[1,5], z[5,5] \\
& , z[1,6]) + 153/370 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[3,5], z[5,6]) + 5109/ \\
& 37000 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[5,5], z[0,6]) - 603/14800 * \&^{\wedge} (z[
\end{aligned}$$

$1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) - 1979/37000 * \&^{\wedge} (z[0, 3], z[2, 3],$
 $z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) + 167/1850 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4],$
 $z[3, 5], z[5, 5], z[0, 6]) - 138/925 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z$
 $[1, 6]) - 987/7400 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 149/$
 $3700 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[3, 6]) + 12879/74000 * \&^{\wedge} (z$
 $[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 9493/37000 * \&^{\wedge} (z[1, 3], z[3, 3]$
 $, z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 6]) + 63/185 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z$
 $[2, 5], z[3, 5], z[3, 6]) + 217/740 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[$
 $4, 6]) + 1751/7400 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 6]) + 5253/$
 $3700 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) - 727/2960 * \&^{\wedge} (z[0,$
 $3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 6]) - 2473/14800 * \&^{\wedge} (z[1, 3], z[3, 3], z[$
 $0, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) - 1191/9250 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z$
 $[0, 5], z[5, 5], z[2, 6]) - 231/1850 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z$
 $[0, 6]) - 16713/29600 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 4/$
 $185 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[3, 6]) + 2889/37000 * \&^{\wedge} (z[1,$
 $3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) - 483/1850 * \&^{\wedge} (z[2, 3], z[3, 3], z[0,$
 $4], z[1, 4], z[1, 5], z[5, 5], z[3, 6]) - 2207/37000 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z$
 $[3, 5], z[5, 5], z[0, 6]) + 10683/18500 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5]$
 $, z[1, 6]) + 2211/148000 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) - \$
 $2803/14800 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 1653/14800 *$
 $\&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 86/4625 * \&^{\wedge} (z[2, 3], z[3,$
 $3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[4, 6]) + 87/370 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4]$
 $, z[0, 5], z[5, 5], z[4, 6]) - 153/37000 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5,$
 $5], z[1, 6]) + 639/29600 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - \$
 $297/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) - 987/7400 * \&^{\wedge} (z$
 $[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[4, 6]) - 549/18500 * \&^{\wedge} (z[1, 3], z[2, 3],$
 $z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 123/18500 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4]$
 $, z[0, 5], z[1, 5], z[5, 6]) - 381/370 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5],$
 $z[2, 6]) + 57/3700 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 6]) + 43/740 *$
 $\&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 543/2960 * \&^{\wedge} (z[0, 3], z[$
 $3, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 921/14800 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z$
 $[1, 4], z[2, 5], z[5, 5], z[2, 6]) + 93/7400 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[$
 $5, 5], z[2, 6]) - 639/5920 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 6]) - \$
 $231/925 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) - 8481/7400 * \&^{\wedge} ($
 $z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 639/7400 * \&^{\wedge} (z[1, 3], z[3, 3],$
 $z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 1521/74000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4]$
 $, z[4, 5], z[5, 5], z[0, 6]) + 279/296 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5]$
 $, z[2, 6]) - 57/740 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) + 213/148$
 $* \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[3, 6]) + 7/185 * \&^{\wedge} (z[1, 3], z[3,$
 $3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 1751/3700 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3,$
 $4], z[0, 5], z[4, 5], z[3, 6]) - 6063/14800 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z$
 $[5, 5], z[4, 6]) + 213/740 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) +$
 $2823/14800 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 783/925 * \&^{\wedge}$
 $(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) + 135/74 * \&^{\wedge} (z[1, 3], z[3, 3], z$
 $[2, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) - 9751/74000 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4]$
 $, z[3, 5], z[5, 5], z[0, 6]) - 459/37000 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5]$
 $, z[1, 6]) - 3969/148000 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - \$
 $159/1000 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - 5709/3700 * \&^{\wedge}$
 $(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) - 789/370 * \&^{\wedge} (z[1, 3], z[3, 3],$
 $z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) + 7/740 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2,$
 $5], z[4, 5], z[3, 6]) - 2001/5920 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[$
 $0, 6]) - 108/4625 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[0, 6]) - 12333/$
 $148000 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 1917/9250 * \&^{\wedge} (z$
 $[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 262/925 * \&^{\wedge} (z[0, 3], z[3, 3], z[$
 $0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) + 219/1480 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[$
 $1, 5], z[4, 5], z[4, 6]) + 963/37000 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z$
 $[0, 6]) + 4293/74000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 2031/$
 $3700 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 243/1480 * \&^{\wedge} (z[0,$
 $3], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[2, 6]) - 276/925 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4]$
 $, z[3, 4], z[2, 5], z[3, 5], z[0, 6]) + 1377/18500 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3,$
 $5], z[5, 5], z[1, 6]) - 6201/74000 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z$
 $[0, 6]) - 57/2960 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 3003/$
 $148000 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 459/370 * \&^{\wedge} (z[0,$
 $3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) + 468/925 * \&^{\wedge} (z[0, 3], z[1, 3], z[0,$
 $4], z[2, 4], z[4, 5], z[5, 5], z[3, 6]) - 249/740 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5]$
 $, z[1, 5], z[4, 6]) + 5991/14800 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2,$
 $6]) + 3999/7400 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5, 6]) + 153/370 *$
 $\&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) - 8481/7400 * \&^{\wedge} (z[1, 3], z$

$[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]] + 1257/74000 * \&\wedge (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 7/1850 * \&\wedge (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 639/14800 * \&\wedge (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 2391/14800 * \&\wedge (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) - 5913/3700 * \&\wedge (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) - 1971/3700 * \&\wedge (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) - 1917/14800 * \&\wedge (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 1089/7400 * \&\wedge (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) - 603/370 * \&\wedge (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) - 2193/3700 * \&\wedge (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) + 303/18500 * \&\wedge (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 1401/7400 * \&\wedge (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 171/740 * \&\wedge (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 233/1850 * \&\wedge (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) + 87/370 * \&\wedge (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[0, 6]) + 2031/3700 * \&\wedge (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) + 21/370 * \&\wedge (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 5253/3700 * \&\wedge (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 539/7400 * \&\wedge (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 2433/18500 * \&\wedge (z[2, 3], z[3, 3], z[3, 4], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) - 891/18500 * \&\wedge (z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 1797/1480 * \&\wedge (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) + 279/7400 * \&\wedge (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 507/3700 * \&\wedge (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) + 128/4625 * \&\wedge (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) + 1311/2960 * \&\wedge (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) - 1749/18500 * \&\wedge (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - \ 261/925 * \&\wedge (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 3129/74000 * \&\wedge (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) - 933/370 * \&\wedge (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 6]) - 201/14800 * \&\wedge (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) - 414/925 * \&\wedge (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 7623/7400 * \&\wedge (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]);$

$w77 := \&\wedge (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 6]) + \&\wedge (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 6]) - 18679/2775 * \&\wedge (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) - 3151/1850 * \&\wedge (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) + 2177/555 * \&\wedge (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) + 11331/1850 * \&\wedge (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 3777/1850 * \&\wedge (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 12092/925 * \&\wedge (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 11531/1480 * \&\wedge (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) - 12463/3700 * \&\wedge (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) + 691/3700 * \&\wedge (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) + 3031/185 * \&\wedge (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + 2188/13875 * \&\wedge (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 22033/22200 * \&\wedge (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 67/888 * \&\wedge (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 14281/55500 * \&\wedge (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 1091/2775 * \&\wedge (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 13273/5550 * \&\wedge (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) - 4513/18500 * \&\wedge (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 3162/185 * \&\wedge (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 6]) + 2227/1850 * \&\wedge (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 3], z[3, 5], z[5, 5], z[1, 6]) - 6241/55500 * \&\wedge (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) + 8323/27750 * \&\wedge (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 29449/13875 * \&\wedge (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 3697/1110 * \&\wedge (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 4233/18500 * \&\wedge (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 1411/18500 * \&\wedge (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 177/185 * \&\wedge (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) - 23261/27750 * \&\wedge (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - \ 24933/37000 * \&\wedge (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 10627/11100 * \&\wedge (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 64/185 * \&\wedge (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) - 14371/3700 * \&\wedge (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 263/37 * \&\wedge (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) - 14371/11100 * \&\wedge (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 298/2775 * \&\wedge (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) - 3223/111000 * \&\wedge (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 2232/185 * \&\wedge (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) - 5639/7400 * \&\wedge (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 16917/7400 * \&\wedge (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 14961/3700 * \&\wedge (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 284/185 * \&\wedge (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 22509/18500 * \&\wedge (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 25253/55500 * \&\wedge (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) + 1801/185 * \&\wedge (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) + 1331/185 * \&\wedge (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 5229/4625 * \&\wedge (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3,$

$$\begin{aligned}
&6) + 363/20 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,4], z[3,5], z[4,5], z[2,6]) + 9697/74000 * \\
&\&^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[5,5], z[2,6]) + 4943/9250 * \&^{\wedge}(z[0,3], z \\
&[1,3], z[2,4], z[3,4], z[0,5], z[5,5], z[4,6]) + 549/185 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[\\
&3,4], z[1,5], z[4,5], z[3,6]) + 2733/1480 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[4,4], z[1,5], z \\
&[5,5], z[2,6]) - 66197/55500 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[1,5], z[6,6 \\
&]) - 1637/11100 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[4,4], z[0,5], z[2,5], z[4,6]) + 822/185 * \\
&\&^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,4], z[4,5], z[5,5], z[2,6]) - 10808/925 * \&^{\wedge}(z[0,3], z \\
&[1,3], z[1,4], z[3,4], z[2,5], z[3,5], z[5,6]) + 8671/1480 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], \\
&z[4,4], z[3,5], z[4,5], z[2,6]) + 1534/2775 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,4], z[3,5] \\
&, z[5,5], z[3,6]) + 16249/11100 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[4,5], z[3 \\
&, 6]) + 24329/111000 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[4,4], z[3,5], z[5,5], z[0,6]) + 15103 \\
&/11100 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,4], z[3,5], z[4,5], z[0,6]) - 1008/185 * \&^{\wedge}(z[\\
&0,3], z[2,3], z[2,4], z[4,4], z[2,5], z[3,5], z[2,6]) + 9/25 * \&^{\wedge}(z[0,3], z[2,3], z[3,4] \\
&, z[4,4], z[1,5], z[4,5], z[1,6]) - 3347/1480 * \&^{\wedge}(z[0,3], z[1,3], z[3,4], z[4,4], z[1,5 \\
&], z[4,5], z[2,6]) + 12313/13875 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,4], z[0,5], z[4,5], z[4,5], z[\\
&6,6]) - 23/50 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[2,4], z[1,5], z[5,5], z[5,6]) - 8332/13875 * \\
&\&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,4], z[4,5], z[5,5], z[1,6]) - 4903/3700 * \&^{\wedge}(z[0,3], z \\
&[1,3], z[2,4], z[3,4], z[2,5], z[5,5], z[2,6]) - 6337/37000 * \&^{\wedge}(z[0,3], z[1,3], z[3,4] \\
&, z[4,4], z[2,5], z[5,5], z[0,6]) - 2803/27750 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,4], z[4, \\
&5], z[5,5], z[0,6]) - 19087/11100 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[4,4], z[0,5], z[1,5], z \\
&[4,6]) + 111013/37000 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[4,4], z[0,5], z[3,5], z[5,6]) + \\
&6873/4625 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,4], z[0,5], z[5,5], z[4,6]) + 809/7400 * \&^{\wedge} \\
&(z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[5,5], z[2,6]) - 4317/740 * \&^{\wedge}(z[0,3], z[1,3] \\
&, z[1,4], z[2,4], z[2,5], z[5,5], z[4,6]) - 23366/2775 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[4, \\
&4], z[2,5], z[3,5], z[1,6]) - 3993/925 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,4], z[1,5], z[4, \\
&5], z[5,6]) + 619/4440 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[4,4], z[0,5], z[4,5], z[1,6]) + 619 \\
&/1480 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[4,4], z[0,5], z[4,5], z[1,6]) - 3/2 * \&^{\wedge}(z[1,3], z \\
&[2,3], z[2,4], z[3,4], z[1,5], z[4,5], z[2,6]) - 4583/592 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z \\
&[4,4], z[1,5], z[4,5], z[2,6]) + 729/18500 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,4], z[0,5], \\
&z[5,5], z[2,6]) - 12497/3700 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,4], z[1,5], z[5,5], z[5,6 \\
&]) - 1907/925 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[1,5], z[5,5], z[3,6]) - 4111/11100 * \\
&\&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,4], z[0,5], z[2,5], z[6,6]) - 12463/3700 * \&^{\wedge}(z[2,3], \\
&z[3,3], z[0,4], z[3,4], z[0,5], z[4,5], z[3,6]) + 17/1850 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z \\
&[1,4], z[1,5], z[4,5], z[6,6]) + 7459/3700 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[2,4], z[4,5], \\
&z[5,5], z[2,6]) - 23/50 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[3,4], z[0,5], z[4,5], z[1,6]) - \\
&137/925 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,4], z[0,5], z[4,5], z[3,6]) - 96/185 * \&^{\wedge}(z[0 \\
&, 3], z[2,3], z[0,4], z[4,4], z[2,5], z[4,5], z[3,6]) + 36537/18500 * \&^{\wedge}(z[1,3], z[2,3], \\
&z[0,4], z[2,4], z[4,5], z[5,5], z[1,6]) - 1316/2775 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[4,4] \\
&, z[2,5], z[3,5], z[0,6]) - 10473/9250 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,4], z[0,5], z[2, \\
&5], z[5,6]) + 2749/2775 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[4,4], z[2,5], z[3,5], z[0,6]) - \\
&9291/370 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,4], z[1,5], z[2,5], z[4,6]) - 6844/4625 * \&^{\wedge} \\
&(z[0,3], z[2,3], z[0,4], z[3,4], z[4,5], z[5,5], z[1,6]) + 9241/9250 * \&^{\wedge}(z[1,3], z[3,3] \\
&], z[1,4], z[3,4], z[2,5], z[5,5], z[0,6]) + 5441/11100 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[4 \\
&, 4], z[1,5], z[3,5], z[0,6]) - 52227/7400 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[4,4], z[1,5], z \\
&[2,5], z[1,6]) - 1248/925 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,4], z[2,5], z[3,5], z[3,5], z[1,6]) + \\
&2582/2775 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[3,4], z[3,5], z[5,5], z[3,6]) - 23366/2775 * \\
&\&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,4], z[2,5], z[3,5], z[5,6]) + 24537/7400 * \&^{\wedge}(z[0,3], \\
&z[2,3], z[0,4], z[2,4], z[2,5], z[5,5], z[4,6]) + 9241/9250 * \&^{\wedge}(z[0,3], z[2,3], z[1,4] \\
&, z[3,4], z[0,5], z[3,5], z[6,6]) - 1837/555 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[3,4], z[3,5] \\
&, z[4,5], z[3,6]) - 9291/370 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[3,5], z[4,5], z[2,6] \\
&)- 17851/22200 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[4,4], z[3,5], z[5,5], z[2,6]) + 631/1850 * \\
&\&^{\wedge}(z[0,3], z[1,3], z[0,4], z[4,4], z[2,5], z[3,5], z[5,6]) - 1357/7400 * \&^{\wedge}(z[2,3], z \\
&[3,3], z[3,4], z[4,4], z[0,5], z[3,5], z[0,6]) - 139693/55500 * \&^{\wedge}(z[2,3], z[3,3], z[0, \\
&4], z[1,4], z[3,5], z[5,5], z[1,6]) + 2057/3700 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,4], z[2 \\
&, 5], z[4,5], z[1,6]) + 6136/4625 * \&^{\wedge}(z[0,3], z[2,3], z[2,3], z[1,4], z[3,4], z[0,5], z[4,5], z[\\
&5,6]) - 987/3700 * \&^{\wedge}(z[1,3], z[2,3], z[2,3], z[0,4], z[2,4], z[1,5], z[5,5], z[2,6]) + 1388/ \\
&4625 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[5,5], z[1,6]) + 24557/44400 * \&^{\wedge}(z \\
&[0,3], z[2,3], z[0,4], z[4,4], z[1,5], z[2,5], z[6,6]) + 111013/37000 * \&^{\wedge}(z[2,3], z[3, \\
&3], z[0,4], z[2,4], z[2,5], z[5,5], z[1,6]) - 759/370 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4] \\
&], z[0,5], z[5,5], z[4,6]) - 514/925 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[3,4], z[1,5], z[5,5] \\
&, z[4,6]) + 5652/4625 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,4], z[0,5], z[5,5], z[3,6]) - 5948 \\
&/555 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[1,4], z[3,5], z[4,5], z[3,6]) + 37083/37000 * \&^{\wedge}(z \\
&[1,3], z[2,3], z[0,4], z[3,4], z[0,5], z[3,5], z[6,6]) - 26539/44400 * \&^{\wedge}(z[0,3], z[3,3] \\
&], z[0,4], z[4,4], z[1,5], z[2,5], z[5,6]) - 23329/111000 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z \\
&[3,4], z[0,5], z[5,5], z[6,6]) + 1824/185 * \&^{\wedge}(z[1,3], z[3,3], z[3,3], z[1,4], z[3,4], z[2,5], z \\
&[3,5], z[2,6]) + 54933/74000 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[3,5], z[5,6 \\
&]) + 809/7400 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[3,5], z[4,6]) + 5229/4625 * \\
&\&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[0,5], z[5,5], z[3,6]) - 263/37 * \&^{\wedge}(z[2,3], z[3,
\end{aligned}$$

$$\begin{aligned}
& 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) + 18311/74000 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 2639/1110 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 1938/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) + 1683/1850 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 137/2775 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) - 22033/22200 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 6]) + 2177/555 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[0, 6]) - 7283/5550 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[5, 6]) - 1751/1850 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) - 3993/925 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) + 62047/111000 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[6, 6]) + 1636/925 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 4583/1480 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 2221/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) + 1563/740 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) - 4733/55500 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 10808/925 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) + 329/740 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) + 43109/27750 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[0, 6]) + 11531/1480 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) + 1057/1850 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[1, 6]) - 4111/11100 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 9741/18500 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 247/370 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) - 16917/7400 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) - 568/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 14619/9250 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) + 6136/4625 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 51/1850 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) + 10457/7400 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) + 37083/37000 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - 3507/4625 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 3179/55500 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 6]) + 24537/7400 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 6453/18500 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[5, 6]) - 3491/9250 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 4129/1850 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[0, 6]) + 1801/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) + 14761/3700 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + 10907/7400 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[3, 6]) + 384/185 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) - 1091/2775 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[0, 6]) + 67/888 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[6, 6]) - 545/222 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) + 64/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) - 385/296 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) - 24933/37000 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) - 6837/1850 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 2733/1480 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) - 31361/11100 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) + 26369/5550 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) + 1563/740 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 2896/4625 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 8593/1480 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) + 10258/555 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) + 384/185 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 9411/925 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 12497/3700 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 5167/22200 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[6, 6]) - 96/37 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) + 4009/37000 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 28247/11100 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[5, 6]) + 284/185 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) - 177/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) - 526/185 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) - 4733/18500 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 1683/1850 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) + 41427/18500 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) - 19087/11100 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) + 3619/1110 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 4183/1850 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[5, 6]) + 11542/925 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[1, 6]) - 8637/1850 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 388/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 1189/4625 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) + 466/4625 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 3031/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 6]) - 551/7400 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 12179/18500 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) - 137/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) - 8637/1850 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5,
\end{aligned}$$

5), z[3, 6]) - 1191/925 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - \
2221/740 * '&^'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) + 5049/1850 * '&^'(
(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) - 4233/18500 * '&^'(z[1, 3], z[2,
3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) - 1169/4625 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[4
, 4], z[0, 5], z[5, 5], z[2, 6]) - 938/925 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5,
5], z[3, 6]) + 13273/1850 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) - \
16384/4625 * '&^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) - 6837/1850 *
'&^'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 989/222 * '&^'(z[1, 3], z[3
, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) - 2167/370 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[2
, 4], z[2, 5], z[4, 5], z[2, 6]) + 3619/1110 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[
4, 5], z[1, 6]) - 6453/18500 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6])
- 1838/925 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 7/5 * '&^'(z[0,
3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) - 29281/5550 * '&^'(z[1, 3], z[3, 3], z[
1, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 21869/11100 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4]
, z[3, 5], z[4, 5], z[0, 6]) + 4183/1850 * '&^'(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5]
, z[1, 6]) + 25717/2220 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, 6]) - \
14281/55500 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[5, 6]) + 12361/37000
* '&^'(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 3097/370 * '&^'(z[0, 3], z
[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - 1043/370 * '&^'(z[2, 3], z[3, 3], z[0, 4], z
[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 5167/22200 * '&^'(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5]
, z[4, 5], z[0, 6]) - 526/185 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6])
+ 21869/11100 * '&^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) + 104/375 *
'&^'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) + 381/1480 * '&^'(z[2, 3], z[
3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) - 92123/55500 * '&^'(z[0, 3], z[2, 3], z[1, 4]
, z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 7157/7400 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 4]
, z[2, 5], z[4, 5], z[2, 6]) - 7/5 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) +
2433/18500 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[0, 6]) + 864/185 * '&^'(
(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) + 17817/74000 * '&^'(z[1, 3], z[2
, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) + 1872/925 * '&^'(z[1, 3], z[2, 3], z[2, 4], z[4
, 4], z[2, 5], z[3, 5], z[1, 6]) + 2057/3700 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[
3, 5], z[5, 6]) + 4009/37000 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6])
+ 1152/185 * '&^'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 1193/740 * '&^'(
(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 6]) + 20287/8880 * '&^'(z[0, 3], z[2,
3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6]) - 1411/18500 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[
1, 4], z[0, 5], z[5, 5], z[6, 6]) - 7283/5550 * '&^'(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[
2, 5], z[1, 6]) - 1357/7400 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[6, 6])
- 598/37 * '&^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 6]) - 1653/7400 * '&^'(
z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 8332/4625 * '&^'(z[2, 3], z[3, 3]
, z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[1, 6]) - 1751/1850 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[4, 4]
, z[1, 5], z[4, 5], z[5, 6]) + 7/5 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[2
, 6]) - 3162/185 * '&^'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[3, 6]) + 25717/
2220 * '&^'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) + 157/1850 * '&^'(z[0,
3], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) + 13809/18500 * '&^'(z[0, 3], z[3, 3], z
[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) - 2879/1850 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4]
, z[2, 5], z[5, 5], z[3, 6]) + 2962/4625 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5]
, z[5, 6]) - 553/925 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) + 8269/
4440 * '&^'(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[0, 6]) + 4184/925 * '&^'(z[1,
3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) + 14851/1850 * '&^'(z[1, 3], z[3, 3], z[
0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) + 2896/4625 * '&^'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z
[4, 5], z[5, 5], z[0, 6]) + 32793/14800 * '&^'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5]
, z[1, 6]) - 66197/55500 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) +
23431/2220 * '&^'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[2, 6]) + 864/185 * '&^'(
(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) + 17817/74000 * '&^'(z[1, 3], z[2
, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 2639/1110 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[
3, 4], z[1, 5], z[2, 5], z[4, 6]) - 7021/1480 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[
3, 5], z[6, 6]) + 6519/1480 * '&^'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[4, 6])
+ 1196/185 * '&^'(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) + 3706/2775 *
'&^'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) - 7021/1480 * '&^'(z[1, 3], z
[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 4733/55500 * '&^'(z[0, 3], z[3, 3], z[0, 4]
, z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 3137/925 * '&^'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5]
, z[3, 5], z[4, 6]) - 7021/4440 * '&^'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]
) - 31361/11100 * '&^'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 6]) + 72484/
13875 * '&^'(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 329/3700 * '&^'(z[0,
3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 15679/14800 * '&^'(z[1, 3], z[3, 3],
z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 30113/55500 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[4,
4], z[0, 5], z[2, 5], z[5, 6]) + 157/1850 * '&^'(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1,
5], z[6, 6]) + 144/185 * '&^'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 4129
/1850 * '&^'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 3697/1110 * '&^'(z[

$2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[4, 6]) - 1008/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) + 51929/55500 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 480/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) - 681/148 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) + 329/1850 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 624/925 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 3247/18500 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 1189/13875 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 521/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 7459/3700 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 19087/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 14371/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) - 545/222 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 3706/2775 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) + 20287/8880 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 11331/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) - 769/111 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 3619/370 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 16384/4625 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) + 141/370 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) + 381/1480 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[5, 6]) + 5441/11100 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[6, 6]) + 23431/2220 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 4903/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[4, 6]) + 2227/1850 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) + 2433/18500 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 2803/27750 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[6, 6]) + 14761/3700 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) - 31539/7400 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 6]) + 10457/22200 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 32793/37000 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 480/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 7/5 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 6]) - 11056/2775 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) - 3491/9250 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 1197/740 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) + 717/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 110497/111000 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 681/148 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[2, 6]) - 6337/37000 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) - 3161/1480 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 4397/1480 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 8751/7400 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[6, 6]) + 8629/3700 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5, 6]) + 619/4440 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) + 18311/74000 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) + 48/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 137/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 8332/4625 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 672/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 4733/18500 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 363/20 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) + 11542/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) - 2114/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 4/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) + 1331/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) - 2879/1850 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 6519/1480 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 1824/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + 26369/5550 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 6]) - 385/296 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 877/370 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 1837/555 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 4513/18500 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) + 5939/74000 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) - 553/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 4009/111000 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) - 13097/2775 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) + 1636/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[5, 6]) - 4631/3700 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) - 2868/4625 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) + 2749/2775 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[6, 6]) - 24101/74000 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) - 4583/592 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) + 7283/5550 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[2, 6]) - 10931/37000 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 388/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) + 13809/18500 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6])$

$$\begin{aligned}
& ,6]) - 6844/4625 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[1,5], z[5,6]) + 619/1480 \\
& * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[1,5], z[5,5], z[5,6]) - 1316/2775 * \&^{\wedge}(z[0,3], \\
& z[2,3], z[0,4], z[2,4], z[2,5], z[3,5], z[6,6]) + 6559/2960 * \&^{\wedge}(z[0,3], z[2,3], z[0,4] \\
& , z[2,4], z[1,5], z[4,5], z[6,6]) - 2167/370 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[1,5] \\
& , z[3,5], z[4,6]) + 8183/925 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[1,5], z[2,5], z[5,6] \\
&) - 5948/555 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[4,4], z[1,5], z[2,5], z[3,6]) + 672/185 * \&^{\wedge} \\
& (z[0,3], z[2,3], z[1,4], z[4,4], z[2,5], z[3,5], z[3,6]) + 10907/7400 * \&^{\wedge}(z[2,3], z[3, \\
& 3], z[0,4], z[4,4], z[0,5], z[3,5], z[3,6]) - 17851/22200 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z \\
& [4,4], z[0,5], z[2,5], z[4,6]) - 26539/14800 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], z[1,5] \\
& , z[2,5], z[5,6]) - 3179/55500 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[1,5], z[5 \\
& , 6]) - 1043/370 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,4], z[2,5], z[3,5], z[4,6]) + 8717/1480 \\
& * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,4], z[1,5], z[2,5], z[4,6]) + 439/5550 * \&^{\wedge}(z[0,3], z \\
& [2,3], z[0,4], z[3,4], z[1,5], z[3,5], z[6,6]) + 34/4625 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[\\
& 2,4], z[0,5], z[3,5], z[5,6]) + 691/3700 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[0,5], z[\\
& 4,5], z[4,6]) + 4583/1480 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,4], z[0,5], z[4,5], z[4,6]) - \\
& 14619/9250 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[2,5], z[5,6]) + 7157/7400 * \\
& \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[3,5], z[4,6]) + 8671/1480 * \&^{\wedge}(z[2,3], z \\
& [3,3], z[0,4], z[3,4], z[1,5], z[2,5], z[4,6]) + 2582/2775 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], \\
& z[4,4], z[0,5], z[2,5], z[3,6]) + 24329/111000 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[0 \\
& , 5], z[2,5], z[6,6]) + 701/370 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[1,5], z[4, \\
& 6]) - 14771/4625 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[0,5], z[3,5], z[5,6]) + 43109/ \\
& 27750 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[0,5], z[2,5], z[6,6]) + 247/370 * \&^{\wedge}(z[0, \\
& 3], z[1,3], z[0,4], z[4,4], z[2,5], z[4,5], z[4,6]) - 781/3700 * \&^{\wedge}(z[1,3], z[3,3], z[1, \\
& 4], z[4,4], z[0,5], z[2,5], z[4,6]) + 2221/925 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[4,4], z[0, \\
& 5], z[3,5], z[3,6]) - 938/925 * \&^{\wedge}(z[0,3], z[2,3], z[3,4], z[4,4], z[0,5], z[3,5], z[3,6] \\
&) - 987/3700 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[4,5], z[4,6]) + 41427/18500 \\
& * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[0,5], z[4,5], z[5,6]) + 10931/14800 * \&^{\wedge}(z[0,3] \\
& , z[3,3], z[0,4], z[2,4], z[1,5], z[4,5], z[5,6]) + 2188/13875 * \&^{\wedge}(z[1,3], z[3,3], z[0 \\
& , 4], z[1,4], z[0,5], z[5,5], z[5,6]) - 14371/11100 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], \\
& z[2,5], z[4,5], z[5,6]) - 385/888 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[4,4], z[1,5], z[2,5], z \\
& [2,6]) + 2592/185 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,4], z[1,5], z[3,5], z[3,6]) - 1578/ \\
& 185 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[1,5], z[3,5], z[5,6]) - 22509/18500 * \&^{\wedge}(z[\\
& 1,3], z[3,3], z[0,4], z[2,4], z[0,5], z[4,5], z[5,6]) + 36537/18500 * \&^{\wedge}(z[1,3], z[2,3] \\
& , z[2,4], z[4,4], z[0,5], z[1,5], z[5,6]) - 2592/185 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,4] \\
& , z[2,5], z[3,5], z[3,6]) - 7391/22200 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[4,4], z[1,5], z[3, \\
& 5], z[6,6]) + 13273/1850 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[4,4], z[0,5], z[2,5], z[3,6]) - \\
& 303/370 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3,4], z[0,5], z[3,5], z[5,6]) - 2114/2775 * \&^{\wedge}(\\
& z[0,3], z[3,3], z[1,4], z[3,4], z[0,5], z[2,5], z[6,6]) + 8323/27750 * \&^{\wedge}(z[1,3], z[3,3] \\
& , z[0,4], z[1,4], z[0,5], z[4,5], z[6,6]) - 29281/5550 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[3 \\
& , 4], z[1,5], z[2,5], z[6,6]) + 796/185 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,4], z[2,5], z[4, \\
& 5], z[4,6]) - 26539/14800 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], z[3,5], z[4,5], z[1,6]) + \\
& 2783/3700 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[2,5], z[5,6]) + 9/25 * \&^{\wedge}(z[1 \\
& , 3], z[3,3], z[0,4], z[1,4], z[1,5], z[4,5], z[5,6]) - 253/370 * \&^{\wedge}(z[0,3], z[3,3], z[1, \\
& 4], z[2,4], z[0,5], z[5,5], z[4,6]) - 3482/925 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[2,4], z[2, \\
& 5], z[5,5], z[3,6]) + 21339/18500 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,4], z[2,5], z[2,5], z[5,5] \\
& , z[0,6]) - 1578/185 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,4], z[2,5], z[4,5], z[1,6]) + 7113/ \\
& 18500 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[0,5], z[3,5], z[6,6]) - 9191/9250 * \&^{\wedge}(z[\\
& 1,3], z[3,3], z[0,4], z[3,4], z[0,5], z[3,5], z[5,6]) + 1152/185 * \&^{\wedge}(z[1,3], z[2,3], z[\\
& 1,4], z[2,4], z[2,5], z[3,5], z[4,6]) - 2221/740 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[3,4], z[\\
& 2,5], z[4,5], z[2,6]) - 15679/14800 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[4,4], z[2,5], z[5,5] \\
& , z[2,6]) + 10931/14800 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[4,4], z[1,5], z[4,5], z[1,6]) + \\
& 1388/4625 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[2,4], z[0,5], z[5,5], z[5,6]) - 31539/7400 * \\
& \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[3,5], z[4,5], z[1,6]) + 10457/22200 * \&^{\wedge}(z[0,3] \\
& , z[3,3], z[1,4], z[4,4], z[3,5], z[4,5], z[0,6]) - 385/888 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], \\
& z[1,4], z[3,5], z[4,5], z[4,6]) + 104/375 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[0,5], z \\
& [1,5], z[6,6]) + 1189/4625 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[4,4], z[0,5], z[1,5], z[6,6]) \\
& - 1/2 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[1,5], z[4,5], z[4,6]) - 3/2 * \&^{\wedge}(z[1,3], z[\\
& 2,3], z[1,4], z[2,4], z[1,5], z[4,5], z[4,6]) + 104/125 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3 \\
& , 4], z[0,5], z[1,5], z[6,6]) + 987/1850 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[4,4], z[0,5], z[3 \\
& , 5], z[4,6]) + 10457/7400 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,4], z[1,5], z[2,5], z[6,6]) - \\
& 9741/18500 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,4], z[3,5], z[5,5], z[1,6]) - 8593/1480 * \\
& \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[3,4], z[2,5], z[5,5], z[4,6]) - 2114/925 * \&^{\wedge}(z[1,3], z[\\
& 2,3], z[1,4], z[3,4], z[3,5], z[5,5], z[0,6]) - 303/370 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[3 \\
& , 4], z[2,5], z[5,5], z[1,6]) - 3247/18500 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[3,5], z[5,6]) \\
& - 12092/925 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[1,5], z[2,5], z[2,5], z[5,6]) \\
& - 8751/7400 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[4,4], z[1,5], z[4,5], z[0,6]) + 16956/4625 * \\
& \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[5,5], z[3,6]) + 3619/370 * \&^{\wedge}(z[1,3], z[\\
& 2,3], z[1,4], z[3,4], z[3,5], z[4,5], z[1,6]) + 1534/2775 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z
\end{aligned}$$

$[3, 4], z[0, 5], z[2, 5], z[3, 6]) + 1196/185 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) + 521/740 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 6873/4625 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 49391/111000 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) + 549/185 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) + 24961/222000 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) - 49391/111000 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 7283/5550 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[4, 6]) - 18679/2775 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) + 32793/14800 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) - 3151/1850 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[3, 6]) + 2962/4625 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 72484/13875 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) - 23329/111000 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 1248/925 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) - 7651/1480 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) + 829/1480 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 6241/55500 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 1193/740 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 6]) + 18911/3700 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) + 28247/11100 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) + 829/1480 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) - 96/37 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) - 139693/55500 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 10919/1480 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) + 927/18500 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 51/1850 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 17/1850 * \wedge'(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 1/2 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 6]) + 2783/3700 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[1, 6]) - 144/185 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) - 10627/11100 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[6, 6]) - 4397/1480 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) - \setminus 2868/4625 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) - 909/370 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 92123/55500 * \wedge'(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) - 1653/7400 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 30113/55500 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) - 2114/2775 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 624/925 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 663/3700 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 1938/925 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) + 29449/13875 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 6]) - 864/185 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - \setminus 989/222 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 6]) - 1637/11100 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 6]) - 5721/925 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) + 8269/4440 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 6]) + 15103/11100 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) + 4943/9250 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[2, 6]) + 439/5550 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 5049/1850 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 3161/1480 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[3, 5], z[4, 5], z[3, 6]) + 21339/18500 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + 16249/11100 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[3, 6]) + 51929/55500 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 14771/4625 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) + 729/18500 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) - 298/2775 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 7391/22200 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 3223/111000 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[4, 6]) - 1191/925 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) - \setminus 329/3700 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 796/185 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) + 663/3700 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[4, 6]) + 54933/74000 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 12179/18500 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 8717/1480 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - \setminus 137/2775 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 6]) - 568/925 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 7021/4440 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 717/925 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[2, 6]) - 253/370 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 329/740 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 6]) + 13273/5550 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) + 21869/3700 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 514/925 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 1189/13875 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 4317/740 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[$

$[2,6]) + 137/555 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,4], z[3,5], z[4,5], z[3,6]) - 769/111 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[2,5], z[4,5], z[3,6]) - 96/185 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,4], z[1,5], z[3,5], z[3,6]) - 1907/925 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[0,5], z[4,5], z[3,6]) + 18911/3700 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[2,4], z[3,5], z[5,5], z[4,6]) + 141/370 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[2,4], z[3,5], z[5,5], z[2,6]) - \backslash 4631/3700 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[3,4], z[2,5], z[5,5], z[0,6]) + 4184/925 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[2,4], z[2,5], z[3,5], z[5,6]) - 598/37 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[3,5], z[2,6]) + 110497/111000 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[3,5], z[5,5], z[0,6]) - 32793/37000 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[4,4], z[1,5], z[5,5], z[1,6]) + 4009/111000 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[4,4], z[1,5], z[5,5], z[0,6]) + 104/125 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[4,5], z[5,5], z[0,6]) + 8183/925 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[3,5], z[4,5], z[1,6]) + 10258/555 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[3,4], z[1,5], z[2,5], z[3,6]) + 877/370 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,4], z[2,5], z[4,5], z[3,6]) + 6559/2960 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[4,4], z[1,5], z[4,5], z[0,6]) + 25253/55500 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[3,4], z[0,5], z[5,5], z[0,6]) + 9697/74000 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,4], z[0,5], z[5,5], z[4,6]) - 9191/9250 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[4,4], z[2,5], z[5,5], z[1,6]) + 3777/1850 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[1,4], z[2,5], z[3,5], z[6,6]) - 3347/1480 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[1,4], z[1,5], z[4,5], z[4,6]) + 7113/18500 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[3,4], z[2,5], z[5,5], z[0,6]) - 1169/4625 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[0,5], z[5,5], z[4,6]) - 6289/1850 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[3,5], z[4,6]) + 701/370 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[3,4], z[4,5], z[5,5], z[2,6]) - 11056/2775 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[3,4], z[2,5], z[3,5], z[0,6]) - 10473/9250 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[3,5], z[5,5], z[1,6]) + 62047/111000 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[4,4], z[1,5], z[5,5], z[0,6]) - 4/185 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,4], z[1,5], z[5,5], z[1,6]) + 24961/222000 * \&^{\wedge}(z[1,3], z[3,3], z[2,4], z[4,4], z[0,5], z[0,6]) - 3097/370 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[3,5], z[4,5], z[2,6]) - 13097/2775 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[2,4], z[4,5], z[5,5], z[3,6]) + 822/185 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[3,4], z[0,5], z[1,5], z[4,6]) - 19087/3700 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[1,4], z[4,5], z[5,5], z[2,6]) - 52227/7400 * \&^{\wedge}(z[0,3], z[1,3], z[0,4], z[2,4], z[3,5], z[4,5], z[5,6]) - 909/370 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[3,4], z[2,5], z[5,5], z[1,6]) + 21869/3700 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[1,5], z[2,5], z[6,6]) + 5939/74000 * \&^{\wedge}(z[0,3], z[3,3], z[2,4], z[4,4], z[0,5], z[5,5], z[1,6]) - 26539/44400 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[4,4], z[3,5], z[4,5], z[1,6]) + 329/1850 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[5,5], z[2,4,6]) + 9411/925 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[2,5], z[5,5], z[2,6]) + 3137/925 * \&^{\wedge}(z[0,3], z[3,3], z[1,4], z[2,4], z[2,5], z[5,5], z[2,6]) + 987/1850 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[3,4], z[2,5], z[5,5], z[2,6]) - 781/3700 * \&^{\wedge}(z[0,3], z[2,3], z[0,4], z[3,4], z[3,5], z[5,5], z[2,6]) + 2232/185 * \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[2,4], z[1,5], z[3,5], z[4,6]) + 1057/1850 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,4], z[1,5], z[3,5], z[5,6]) - 24101/74000 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,4], z[2,5], z[5,5], z[0,6]) + 8629/3700 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[4,5], z[1,6]) + 137/185 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4], z[3,5], z[4,5], z[3,6]) - 1838/925 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[3,4], z[1,5], z[5,5], z[3,6]) - 1197/740 * \&^{\wedge}(z[2,3], z[3,3], z[2,4], z[3,4], z[1,5], z[4,5], z[0,6]) - 6289/1850 * \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[3,4], z[2,5], z[5,5], z[2,6]) - 144/185 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,4], z[2,5], z[3,5], z[2,6]) - 5721/925 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,4], z[0,5], z[4,5], z[3,6]) + 24557/44400 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[4,4], z[3,5], z[4,5], z[0,6]) + 12313/13875 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[3,4], z[1,5], z[5,5], z[0,6]) + 12361/37000 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[3,4], z[0,5], z[3,5], z[6,6]) - 7651/1480 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[1,5], z[3,5], z[4,6]) - 759/370 * \&^{\wedge}(z[1,3], z[2,3], z[2,4], z[3,4], z[0,5], z[5,5], z[2,6]) - 14961/3700 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[1,5], z[2,5], z[5,6]) - 8332/13875 * \&^{\wedge}(z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[1,5], z[5,6]) - 10919/1480 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[2,4], z[2,5], z[4,5], z[2,6]) + 1398/4625 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[5,5], z[3,6]) + 631/1850 * \&^{\wedge}(z[2,3], z[3,3], z[0,4], z[4,4], z[2,5], z[3,5], z[1,6]) + 927/18500 * \&^{\wedge}(z[1,3], z[3,3], z[0,4], z[2,4], z[0,5], z[3,5], z[6,6]) + 2592/185 * \&^{\wedge}(z[1,3], z[2,3], z[1,4], z[2,4], z[2,5], z[4,5], z[3,6]) - 551/7400 * \&^{\wedge}(z[0,3], z[3,3], z[0,4], z[2,4], z[3,5], z[5,5], z[2,6]) + 1872/925 * \&^{\wedge}(z[1,3], z[2,3], z[0,4], z[2,4], z[2,5], z[3,5], z[5,6]) + 14851/1850 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[4,4], z[2,5], z[4,5], z[1,6]);$

$w78 := \&^{\wedge}(z[0,3], z[2,3], z[1,4], z[3,4], z[1,5], z[3,5], z[5,6]) + \&^{\wedge}(z[1,3], z[3,3], z[1,4], z[3,4], z[2,5], z[4,5], z[1,6]) - 1347/74 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,4], z[3,5], z[5,5], z[2,6]) - 473/148 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[3,4], z[1,5], z[5,5], z[3,6]) + 2075/222 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[3,4], z[1,5], z[3,5], z[6,6]) + 2689/148 * \&^{\wedge}(z[1,3], z[2,3], z[3,4], z[4,4], z[1,4], z[3,5], z[0,6]) + 2689/444 * \&^{\wedge}(z[0,3], z[3,3], z[3,4], z[4,4], z[2,5], z[3,5], z[0,6]) - 2957/74 * \&^{\wedge}(z[0,3], z[2,3], z[2,4], z[3,4], z[3,5], z[4,5], z[1,6]) + 14085/592 * \&^{\wedge}(z[0,3], z[1,3], z[2,4], z[4,4], z[1,5], z[4,5], z[3,6]) - 2857/296 * \&^{\wedge}(z[0,3], z[1,3], z[1,4], z[4,4], z[1,5], z[5,5], z[3,6]$

$$\begin{aligned}
&]-465/296*'^{\wedge}'(z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[5,5],z[2,6])+3165/74*'^{\wedge}' \\
& (z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[3,5],z[4,6])+117/370*'^{\wedge}'(z[0,3],z[2,3], \\
& z[3,4],z[4,4],z[0,5],z[5,5],z[1,6])-2175/592*'^{\wedge}'(z[0,3],z[2,3],z[3,4],z[4,4], \\
& z[0,5],z[4,5],z[2,6])-223/1776*'^{\wedge}'(z[0,3],z[1,3],z[3,4],z[4,4],z[3,5],z[4,5], \\
& z[0,6])-1797/1480*'^{\wedge}'(z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[5,5],z[1,6])-359/ \\
& 444*'^{\wedge}'(z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[2,5],z[6,6])+3035/444*'^{\wedge}'(z[0,3] \\
&],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[3,6])-63/1480*'^{\wedge}'(z[0,3],z[1,3],z[2,4] \\
& ,z[4,4],z[2,5],z[5,5],z[1,6])-1855/37*'^{\wedge}'(z[0,3],z[1,3],z[2,4],z[3,4],z[2,5], \\
& z[4,5],z[3,6])+977/740*'^{\wedge}'(z[0,3],z[1,3],z[2,4],z[3,4],z[3,5],z[5,5],z[1,6])+ \\
& 171/74*'^{\wedge}'(z[0,3],z[2,3],z[2,4],z[3,4],z[2,5],z[5,5],z[1,6])-499/888*'^{\wedge}'(z[0 \\
& ,3],z[1,3],z[1,4],z[4,4],z[4,5],z[5,5],z[0,6])+214/185*'^{\wedge}'(z[0,3],z[2,3],z[3, \\
& 4],z[4,4],z[1,5],z[5,5],z[0,6])+4381/740*'^{\wedge}'(z[0,3],z[2,3],z[3,4],z[4,4],z[0, \\
& 5],z[1,5],z[5,6])+1425/148*'^{\wedge}'(z[0,3],z[1,3],z[3,4],z[4,4],z[2,5],z[3,5],z[2, \\
& 6])-109/148*'^{\wedge}'(z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[5,5],z[0,6])-109/444* \\
& '^{\wedge}'(z[0,3],z[3,3],z[3,4],z[4,4],z[0,5],z[5,5],z[0,6])-1019/370*'^{\wedge}'(z[0,3],z[\\
& 1,3],z[1,4],z[3,4],z[0,5],z[5,5],z[5,6])-5011/2220*'^{\wedge}'(z[0,3],z[2,3],z[2,4],z[\\
& 3,4],z[3,5],z[5,5],z[0,6])-7567/2960*'^{\wedge}'(z[0,3],z[1,3],z[2,4],z[4,4],z[4,5], \\
& z[5,5],z[3,6])-757/296*'^{\wedge}'(z[0,3],z[2,3],z[3,4],z[4,4],z[2,5],z[4,5],z[0,6])+ \\
& 5/74*'^{\wedge}'(z[0,3],z[1,3],z[1,4],z[3,4],z[1,5],z[5,5],z[4,6])-3051/296*'^{\wedge}'(z[1, \\
& 3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,5],z[1,6])-6815/222*'^{\wedge}'(z[0,3],z[1,3],z[1, \\
& 4],z[3,4],z[3,5],z[4,5],z[3,6])-1017/296*'^{\wedge}'(z[0,3],z[3,3],z[3,4],z[4,4],z[1, \\
& 5],z[3,5],z[1,6])+541/888*'^{\wedge}'(z[0,3],z[1,3],z[1,4],z[4,4],z[1,5],z[2,5],z[6,6] \\
&)+861/2960*'^{\wedge}'(z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[5,5],z[2,6])+2325/74* \\
& '^{\wedge}'(z[0,3],z[2,3],z[2,4],z[3,4],z[2,5],z[4,5],z[2,6])-1719/592*'^{\wedge}'(z[0,3],z[\\
& 3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[2,6])-5157/592*'^{\wedge}'(z[1,3],z[2,3],z[3,4],z[\\
& 4,4],z[0,5],z[3,5],z[2,6])-3547/296*'^{\wedge}'(z[0,3],z[1,3],z[2,4],z[4,4],z[3,5],z[\\
& 4,5],z[1,6])+641/148*'^{\wedge}'(z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[4,5],z[3,6])-\ \\
& 633/185*'^{\wedge}'(z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[5,5],z[1,6])+5167/4440*'^{\wedge}'(\\
& z[0,3],z[1,3],z[1,4],z[2,4],z[0,5],z[5,5],z[6,6])+1967/74*'^{\wedge}'(z[0,3],z[1,3],z \\
& [1,4],z[3,4],z[2,5],z[5,5],z[3,6])+1795/74*'^{\wedge}'(z[0,3],z[1,3],z[2,4],z[4,4],z[\\
& 2,5],z[3,5],z[3,6])+547/185*'^{\wedge}'(z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z[5,5],z[3 \\
& ,6])+485/8*'^{\wedge}'(z[0,3],z[1,3],z[2,4],z[3,4],z[3,5],z[4,5],z[2,6])+4473/5920* \\
& '^{\wedge}'(z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[2,6])+1389/740*'^{\wedge}'(z[0,3],z[\\
& 1,3],z[2,4],z[3,4],z[0,5],z[5,5],z[4,6])+390/37*'^{\wedge}'(z[0,3],z[2,3],z[2,4],z[3, \\
& 4],z[1,5],z[4,5],z[3,6])+3129/592*'^{\wedge}'(z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[5, \\
& 5],z[2,6])-1874/555*'^{\wedge}'(z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[6,6])-403 \\
& /296*'^{\wedge}'(z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[2,5],z[4,6])+773/74*'^{\wedge}'(z[0,3] \\
& ,z[1,3],z[1,4],z[2,4],z[4,5],z[5,5],z[2,6])-1354/37*'^{\wedge}'(z[0,3],z[1,3],z[1,4], \\
& z[3,4],z[2,5],z[3,5],z[5,6])+10705/592*'^{\wedge}'(z[0,3],z[1,3],z[1,4],z[4,4],z[3,5] \\
& ,z[4,5],z[2,6])+556/111*'^{\wedge}'(z[0,3],z[1,3],z[1,4],z[2,4],z[3,5],z[5,5],z[3,6]) \\
& +1169/296*'^{\wedge}'(z[0,3],z[1,3],z[3,4],z[4,4],z[0,5],z[4,5],z[3,6])+7879/8880* \\
& '^{\wedge}'(z[0,3],z[1,3],z[2,4],z[4,4],z[3,5],z[5,5],z[0,6])+1759/444*'^{\wedge}'(z[0,3],z[\\
& 2,3],z[2,4],z[4,4],z[3,5],z[4,5],z[0,6])-525/37*'^{\wedge}'(z[0,3],z[2,3],z[2,4],z[4, \\
& 4],z[2,5],z[3,5],z[2,6])+3/4*'^{\wedge}'(z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[4,5],z[\\
& 1,6])-3525/592*'^{\wedge}'(z[0,3],z[1,3],z[3,4],z[4,4],z[1,5],z[4,5],z[2,6])+302/111* \\
& '^{\wedge}'(z[0,3],z[1,3],z[1,4],z[3,4],z[0,5],z[4,5],z[6,6])-1/4*'^{\wedge}'(z[0,3],z[1,3], \\
& z[1,4],z[2,4],z[1,5],z[5,5],z[5,6])-26/37*'^{\wedge}'(z[0,3],z[1,3],z[1,4],z[3,4],z[4 \\
& ,5],z[5,5],z[1,6])-1245/296*'^{\wedge}'(z[0,3],z[1,3],z[2,4],z[3,4],z[2,5],z[5,5],z[2 \\
& ,6])-1627/2960*'^{\wedge}'(z[0,3],z[1,3],z[3,4],z[4,4],z[2,5],z[5,5],z[0,6])-197/2220 \\
& *'^{\wedge}'(z[0,3],z[1,3],z[2,4],z[3,4],z[4,5],z[5,5],z[0,6])-663/148*'^{\wedge}'(z[0,3],z[\\
& 3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[4,6])+26043/2960*'^{\wedge}'(z[0,3],z[1,3],z[2,4], \\
& z[4,4],z[0,5],z[3,5],z[5,6])+1349/296*'^{\wedge}'(z[0,3],z[1,3],z[1,4],z[4,4],z[0,5], \\
& z[5,5],z[4,6])+315/592*'^{\wedge}'(z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[5,5],z[2,6])-\ \\
& 5445/296*'^{\wedge}'(z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[5,5],z[4,6])-966/37*'^{\wedge}'(z[\\
& 0,3],z[2,3],z[3,4],z[4,4],z[2,5],z[1,6])-855/74*'^{\wedge}'(z[0,3],z[1,3],z[1,3],z[1, \\
& 4],z[3,4],z[1,5],z[4,5],z[5,6])+495/592*'^{\wedge}'(z[0,3],z[3,3],z[3,4],z[4,4],z[0,5] \\
&],z[4,5],z[1,6])+1485/592*'^{\wedge}'(z[1,3],z[2,3],z[3,4],z[4,4],z[0,5],z[4,5],z[1,6] \\
&)-25635/1184*'^{\wedge}'(z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[4,5],z[2,6])+33/592* \\
& '^{\wedge}'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[2,6])-1523/148*'^{\wedge}'(z[0,3],z[\\
& 2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[5,6])-258/37*'^{\wedge}'(z[0,3],z[3,3],z[1,4],z[2, \\
& 4],z[1,5],z[5,5],z[3,6])-599/888*'^{\wedge}'(z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[2,5] \\
&],z[6,6])-2857/296*'^{\wedge}'(z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[3,6])-35/ \\
& 148*'^{\wedge}'(z[0,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,6])+523/74*'^{\wedge}'(z[0,3], \\
& z[2,3],z[0,4],z[2,4],z[4,5],z[5,5],z[2,6])-1/4*'^{\wedge}'(z[2,3],z[3,3],z[2,4],z[3,4] \\
&],z[0,5],z[4,5],z[1,6])-91/148*'^{\wedge}'(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5], \\
& z[3,6])-50/37*'^{\wedge}'(z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[4,5],z[3,6])+6747/1480 \\
& *'^{\wedge}'(z[1,3],z[2,3],z[0,4],z[2,4],z[4,5],z[5,5],z[1,6])-601/222*'^{\wedge}'(z[1,3],z[\\
& 3,3],z[2,4],z[4,4],z[2,5],z[3,5],z[0,6])-1539/740*'^{\wedge}'(z[1,3],z[2,3],z[2,4],z[
\end{aligned}$$

$$\begin{aligned}
& 3, 4], z[0, 5], z[2, 5], z[5, 6]) + 412/111 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, \\
& , 5], z[0, 6]) - 5475/74 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - \backslash \\
& 3419/740 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) + 2491/740 * \&^{\wedge}(\\
& z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 233/444 * \&^{\wedge}(z[2, 3], z[3, 3], z \\
& [2, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) - 10469/592 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], \\
& z[1, 5], z[2, 5], z[1, 6]) - 130/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[\\
& 1, 6]) + 763/222 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[3, 6]) - 966/37 * \\
& \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 6]) + 5949/592 * \&^{\wedge}(z[0, 3], z[\\
& 2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) + 2491/740 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[\\
& 3, 4], z[0, 5], z[3, 5], z[6, 6]) - 845/111 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4 \\
& , 5], z[3, 6]) - 5475/74 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - \backslash \\
& 1567/592 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 6]) + 281/148 * \&^{\wedge}(z \\
& [0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[5, 6]) - 201/592 * \&^{\wedge}(z[2, 3], z[3, 3], z[\\
& 3, 4], z[4, 4], z[0, 5], z[3, 5], z[0, 6]) - 10611/1480 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], \\
& z[3, 5], z[5, 5], z[1, 6]) + 279/296 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z \\
& [1, 6]) + 781/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 513/592 * \\
& \&^{\wedge}(z[1, 3], z[2, 3], z[2, 3], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 283/370 * \&^{\wedge}(z[1, 3], z[3 \\
& , 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) + 6391/3552 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[\\
& 4, 4], z[1, 5], z[2, 5], z[6, 6]) + 26043/2960 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], \\
& z[5, 5], z[1, 6]) - 3819/740 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) \\
& - 171/148 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) + 672/185 * \&^{\wedge}(z \\
& [0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 2425/74 * \&^{\wedge}(z[1, 3], z[3, 3], z[\\
& 0, 4], z[1, 4], z[3, 5], z[4, 5], z[3, 6]) + 9201/2960 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z \\
& [0, 5], z[3, 5], z[6, 6]) - 1603/1184 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], \\
& z[5, 6]) - 5093/8880 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) + 950/ \\
& 37 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 11079/5920 * \&^{\wedge}(z[1, \\
& 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) + 315/592 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4 \\
&], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) + 547/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5] \\
& , z[5, 5], z[3, 6]) - 6815/222 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6] \\
&) + 3693/5920 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 775/148 * \\
& \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 943/222 * \&^{\wedge}(z[1, 3], z[3 \\
& , 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) + 1569/592 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4 \\
& , 4], z[0, 5], z[4, 5], z[2, 6]) - 32/111 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5 \\
&], z[0, 6]) - 2175/592 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 6]) + 2075 \\
& /222 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) - 161/37 * \&^{\wedge}(z[0, 3] \\
& , z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[5, 6]) - 177/74 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z \\
& [4, 4], z[1, 5], z[4, 5], z[1, 6]) - 855/74 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4 \\
& , 5], z[1, 6]) + 14519/8880 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[6, 6]) + \\
& 509/148 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 5127/592 * \&^{\wedge}(z \\
& [0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 209/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[0 \\
& , 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) + 525/148 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, \\
& 5], z[4, 5], z[2, 6]) - 433/1480 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, \\
& 6]) - 1354/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) + 855/592 * \\
& \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) + 1955/444 * \&^{\wedge}(z[1, 3], z[3 \\
& , 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) + 14085/592 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z \\
& [2, 4], z[1, 5], z[4, 5], z[3, 6]) + 897/148 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[\\
& 4, 5], z[1, 6]) - 599/888 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - \backslash \\
& 1257/1480 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 345/296 * \&^{\wedge}(\\
& z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) - 5157/592 * \&^{\wedge}(z[1, 3], z[2, 3], \\
& z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) - 641/370 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z \\
& [0, 5], z[5, 5], z[3, 6]) - 2449/740 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z \\
& [1, 6]) + 781/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) - 105/148 * \\
& \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) + 1807/592 * \&^{\wedge}(z[1, 3], z[\\
& 2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 9201/2960 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z \\
& [4, 4], z[2, 5], z[5, 5], z[0, 6]) - 3681/1480 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], \\
& z[5, 5], z[4, 6]) + 159/1480 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 6]) \\
& + 5949/592 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 1571/1480 * \\
& \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[5, 6]) - 513/740 * \&^{\wedge}(z[0, 3], z[3 \\
& , 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 1172/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2 \\
& , 4], z[2, 5], z[5, 5], z[0, 6]) + 1967/74 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, \\
& 5], z[3, 6]) + 3641/296 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + \\
& 2465/592 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[3, 6]) + 200/37 * \&^{\wedge}(z[\\
& 0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) - 359/444 * \&^{\wedge}(z[2, 3], z[3, 3], z[1 \\
& , 4], z[2, 4], z[3, 5], z[4, 5], z[0, 6]) - 223/1776 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1 \\
& , 5], z[2, 5], z[6, 6]) - 3355/444 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[3 \\
& , 6]) + 5/74 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) - 1905/592 * \&^{\wedge} \\
& (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) - 7567/2960 * \&^{\wedge}(z[2, 3], z[3, 3 \\
&], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) - 1577/148 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4
\end{aligned}$$

$$\begin{aligned}
&], z[3, 5], z[4, 5], z[1, 6]) + 3129/592 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], \\
&], z[4, 6]) - 6865/888 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) + 1843 \\
&/148 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) + 525/148 * \&^{\wedge} (z[1, 3], \\
&], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 868/555 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], \\
&, z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 9597/592 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], \\
&, z[3, 5], z[2, 6]) + 6260/111 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) \\
&)+ 200/37 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 4689/148 * \&^{\wedge} (\\
&z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 1523/148 * \&^{\wedge} (z[1, 3], z[3, 3], \\
&, z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 1115/1776 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], \\
&, z[1, 5], z[5, 5], z[6, 6]) - 250/37 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z \\
&, z[3, 6]) + 341/740 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 2439/296 \\
&* \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[5, 6]) + 641/148 * \&^{\wedge} (z[1, 3], z[\\
&, z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) - 1019/370 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[\\
&, z[3, 4], z[0, 5], z[5, 5], z[1, 6]) - 625/74 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, \\
&, z[5], z[1, 6]) - 1299/1480 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + \\
&1569/592 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) + 9033/1480 * \&^{\wedge} (\\
&(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) - 663/148 * \&^{\wedge} (z[0, 3], z[3, 3], \\
&, z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) + 1475/148 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], \\
&, z[1, 5], z[2, 5], z[5, 6]) + 873/148 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z \\
&, z[5, 6]) + 2309/74 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[1, 6]) - 1767/148 \\
&* \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 11/148 * \&^{\wedge} (z[1, 3], z[3 \\
&, z[3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 1589/1480 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[\\
&, z[3, 4], z[4, 5], z[5, 5], z[0, 6]) + 131/370 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5 \\
&, z[5], z[3, 6]) + 3165/74 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[2, 6]) - 363 \\
&/592 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 2249/1480 * \&^{\wedge} (z[0, 3], \\
&, z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) - 91/148 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4 \\
&], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) - 1767/148 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5 \\
&], z[5, 5], z[3, 6]) - 766/185 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) \\
&)- 1905/296 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) + 4707/592 * \\
&' \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) - 109/148 * \&^{\wedge} (z[1, 3], z[2 \\
&, z[3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) - 1227/1480 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[\\
&, z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 69/74 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5 \\
&], z[3, 6]) + 3035/148 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) - 695/ \\
&74 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) - 1577/148 * \&^{\wedge} (z[1, 3], \\
&, z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 1587/148 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[3, 4], z[3, 4] \\
&, z[4, 4], z[0, 5], z[2, 6]) - 2265/148 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[2, 5] \\
&, z[4, 5], z[2, 6]) + 1475/148 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6] \\
&)- 1571/1480 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 156/37 * \&^{\wedge} (\\
&(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 11/2 * \&^{\wedge} (z[0, 3], z[2, 3], z[1 \\
&, z[4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) - 6407/444 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[3 \\
&, z[5], z[4, 5], z[0, 6]) + 5239/888 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0 \\
&, z[6]) + 873/148 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) + 10335/296 * \\
&' \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[4, 6]) - 1797/1480 * \&^{\wedge} (z[2, 3], z \\
&, z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[5, 6]) + 3067/2960 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], \\
&, z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 1825/74 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z \\
&, z[2, 5], z[4, 6]) - 1495/148 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + \\
&1115/1776 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) - 625/74 * \&^{\wedge} (z \\
&, z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) + 5239/888 * \&^{\wedge} (z[0, 3], z[3, 3], z \\
&, z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) + 47/60 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, \\
&, z[5], z[5, 5], z[0, 6]) + 975/592 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6 \\
&]) - 4247/888 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 879/592 * \\
&' \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) - 11/2 * \&^{\wedge} (z[1, 3], z[3, 3] \\
&, z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 1849/4440 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4 \\
&], z[4, 5], z[5, 5], z[0, 6]) + 450/37 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], \\
&, z[3, 6]) + 2847/5920 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) + 195/ \\
&37 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 279/296 * \&^{\wedge} (z[0, 3], \\
&, z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) + 341/740 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z \\
&, z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 600/37 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3 \\
&, z[5], z[2, 6]) + 525/148 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 6]) + \\
&6615/1184 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6]) - 109/444 * \&^{\wedge} (\\
&, z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) - 161/37 * \&^{\wedge} (z[2, 3], z[3, 3], z[\\
&, z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[1, 6]) - 201/592 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2 \\
&, z[5], z[5, 5], z[6, 6]) - 1750/37 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, \\
&, z[6]) - 1089/592 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 834/185 * \\
&' \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[1, 6]) - 177/74 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, \\
&, z[3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[5, 6]) - 1855/37 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4 \\
&], z[1, 5], z[3, 5], z[3, 6]) + 10335/296 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, \\
&, z[5], z[2, 6]) + 1009/4440 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) +
\end{aligned}$$

$$\begin{aligned}
& 3011/1480 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[1,5], z[5,5], z[1,6]) - 589/148 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,4], z[2,5], z[5,5], z[3,6]) + 1487/740 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,4], z[0,5], z[5,5], z[5,6]) - 15/74 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[1,5], z[5,5], z[2,6]) + 3179/592 * \&^{\wedge} (z[2,3], z[3,3], z[3,4], z[4,4], z[1,5], z[2,5], z[0,6]) + 590/37 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[2,5], z[3,5], z[1,6]) + 1779/74 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[1,5], z[3,5], z[5,6]) + 868/555 * \&^{\wedge} (z[0,3], z[2,3], z[3,3], z[1,4], z[3,4], z[4,5], z[1,6]) - 1874/555 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[4,5], z[5,5], z[0,6]) + 1210/37 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[3,5], z[4,5], z[2,6]) + 450/37 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[1,5], z[3,5], z[3,6]) + 2847/5920 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,4], z[0,5], z[5,5], z[1,6]) - 775/148 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[1,5], z[2,5], z[4,6]) - 7645/592 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,4], z[1,5], z[3,5], z[6,6]) + 7415/592 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[3,4], z[3,5], z[4,5], z[4,6]) + 700/37 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[2,4], z[1,5], z[5,5], z[4,6]) + 292/111 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[2,5], z[4,5], z[0,6]) - 7645/592 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,4], z[4,5], z[0,6]) - 433/1480 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[3,5], z[5,5], z[0,6]) + 1563/148 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[0,5], z[3,5], z[4,6]) - 7645/1776 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,4], z[1,5], z[3,5], z[6,6]) - 6865/888 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[1,4], z[2,5], z[4,5], z[6,6]) + 2709/185 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[2,5], z[5,6]) - 171/592 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[0,5], z[4,5], z[4,6]) - 3009/1184 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[0,5], z[3,5], z[4,6]) + 2251/1480 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[0,5], z[2,5], z[5,6]) + 1009/4440 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[0,5], z[1,5], z[6,6]) + 75/37 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[2,5], z[3,5], z[3,6]) - 1172/185 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[0,5], z[3,5], z[6,6]) + 1425/148 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[2,5], z[3,5], z[4,6]) - 525/37 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[2,5], z[3,5], z[4,6]) + 2045/888 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[2,4], z[4,4], z[0,5], z[2,5], z[6,6]) - 1250/37 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[2,5], z[3,5], z[3,6]) - 3385/296 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[2,4], z[3,5], z[4,5], z[4,6]) + 171/296 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[0,5], z[3,5], z[4,6]) + 65/37 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,4], z[2,5], z[3,5], z[5,6]) - 419/1480 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[0,5], z[2,5], z[5,6]) + 1589/4440 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[0,5], z[1,5], z[6,6]) + 175/148 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[4,4], z[1,5], z[2,5], z[4,6]) + 523/74 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4,4], z[0,5], z[1,5], z[4,6]) - 1989/148 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,4], z[0,5], z[1,5], z[4,6]) - 3051/296 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[2,5], z[4,4], z[5,6]) - 3355/444 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4,4], z[0,5], z[2,5], z[3,6]) + 292/111 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[2,4], z[1,5], z[3,5], z[6,6]) + 6615/1184 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[1,5], z[2,5], z[4,6]) + 2689/148 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[2,5], z[3,5], z[6,6]) - 805/37 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,4], z[1,5], z[3,5], z[3,6]) + 4425/148 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[1,5], z[2,5], z[5,6]) - 695/74 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[1,5], z[5,6]) - 163/148 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], z[4,6]) - 392/37 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[3,4], z[0,5], z[3,5], z[3,6]) + 975/592 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[2,4], z[2,5], z[5,5], z[5,6]) + 233/444 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[2,4], z[2,5], z[4,5], z[6,6]) + 1210/37 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,4], z[1,5], z[2,5], z[4,6]) - 1245/296 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[3,5], z[4,6]) + 977/740 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[2,5], z[5,6]) + 1849/4440 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[1,5], z[6,6]) - 197/2220 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[2,4], z[0,5], z[1,5], z[6,6]) + 3641/296 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[1,5], z[3,5], z[5,6]) - 8749/592 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[1,5], z[2,5], z[5,6]) + 160/111 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[1,5], z[2,5], z[3,6]) + 1807/1776 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[1,5], z[2,5], z[6,6]) - 5967/2960 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,4], z[0,5], z[4,5], z[5,6]) - 1250/37 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[2,5], z[3,5], z[3,6]) - 868/111 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[2,4], z[2,5], z[3,5], z[6,6]) - 513/740 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], z[5,6]) - 1307/296 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[2,4], z[1,5], z[4,5], z[6,6]) + 579/296 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[3,5], z[4,6]) + 24437/8880 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[0,5], z[2,5], z[6,6]) - 3385/296 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[3,4], z[1,5], z[2,5], z[2,6]) - 1627/2960 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[1,4], z[0,5], z[3,5], z[6,6]) - 5011/2220 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[0,5], z[2,5], z[6,6]) - 9485/1776 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,4], z[1,5], z[2,5], z[3,6]) - 4665/592 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[0,5], z[4,5], z[4,6]) - 1763/592 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[3,4], z[1,5], z[4,5], z[6,6]) + 1901/296 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[3,4], z[1,5], z[5,5], z[5,6]) + 495/592 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,4], z[1,5], z[5,5], z[5,6]) + 3693/5920 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[0,5], z[3,5], z[5,6]) + 25/37 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[2,5], z[3,5], z[3,6]) + 160/37 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,4], z[1,5], z[2,5], z[3,6]) + 834/185 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[0,5], z[4,5], z[5,6]) + 350/37 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], z[2,5], z[3,5], z[3,6]) - 1299/1480 * \&^{\wedge}
\end{aligned}$$

$(z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[2,5], z[6,6]) + 485/8 * \wedge'(z[2,3], z[3,3], z[1,4], z[2,4], z[1,5], z[2,5], z[4,6]) + 2309/74 * \wedge'(z[0,3], z[1,3], z[1,4], z[2,4], z[2,5], z[4,5], z[5,6]) - 1266/185 * \wedge'(z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[2,5], z[6,6]) + 3/1480 * \wedge'(z[0,3], z[2,3], z[0,4], z[4,4], z[0,5], z[4,5], z[5,6]) + 1795/74 * \wedge'(z[2,3], z[3,3], z[0,4], z[2,4], z[2,5], z[3,5], z[3,6]) - 589/148 * \wedge'(z[0,3], z[3,3], z[2,4], z[4,4], z[0,5], z[3,5], z[3,6]) + 7415/592 * \wedge'(z[2,3], z[3,3], z[1,4], z[4,4], z[1,5], z[2,5], z[2,6]) + 950/37 * \wedge'(z[0,3], z[2,3], z[1,4], z[3,4], z[2,5], z[3,5], z[4,6]) + 1843/148 * \wedge'(z[0,3], z[2,3], z[0,4], z[1,4], z[3,5], z[4,5], z[5,6]) - 1905/592 * \wedge'(z[1,3], z[2,3], z[3,4], z[4,4], z[1,5], z[2,5], z[2,6]) + 505/148 * \wedge'(z[0,3], z[2,3], z[2,4], z[4,4], z[1,5], z[3,5], z[3,6]) - 845/111 * \wedge'(z[1,3], z[3,3], z[1,4], z[4,4], z[1,5], z[2,5], z[3,6]) - 63/1480 * \wedge'(z[2,3], z[3,3], z[0,4], z[2,4], z[0,5], z[3,5], z[5,6]) + 949/5920 * \wedge'(z[0,3], z[3,3], z[0,4], z[2,4], z[0,5], z[5,5], z[5,6]) - 15/74 * \wedge'(z[0,3], z[2,3], z[2,4], z[3,4], z[0,5], z[4,5], z[4,6]) + 341/2220 * \wedge'(z[0,3], z[3,3], z[0,4], z[2,4], z[0,5], z[4,5], z[6,6]) - 2875/222 * \wedge'(z[2,3], z[3,3], z[2,4], z[4,4], z[0,5], z[1,5], z[3,6]) + 509/148 * \wedge'(z[0,3], z[1,3], z[0,4], z[3,4], z[2,5], z[4,5], z[5,6]) - 661/185 * \wedge'(z[0,3], z[1,3], z[1,4], z[4,4], z[0,5], z[3,5], z[6,6]) - 313/148 * \wedge'(z[0,3], z[1,3], z[1,4], z[4,4], z[0,5], z[4,5], z[5,6]) + 412/111 * \wedge'(z[0,3], z[1,3], z[0,4], z[3,4], z[2,5], z[3,5], z[6,6]) - 4631/5920 * \wedge'(z[0,3], z[2,3], z[0,4], z[4,4], z[0,5], z[3,5], z[6,6]) - 25635/1184 * \wedge'(z[1,3], z[3,3], z[0,4], z[2,4], z[1,5], z[4,5], z[4,6]) + 161/37 * \wedge'(z[2,3], z[3,3], z[3,4], z[4,4], z[0,5], z[1,5], z[2,6]) - 1989/2960 * \wedge'(z[0,3], z[3,3], z[0,4], z[3,4], z[0,5], z[4,5], z[5,6]) + 11/148 * \wedge'(z[0,3], z[2,3], z[0,4], z[2,4], z[2,5], z[4,5], z[5,6]) + 3011/1480 * \wedge'(z[0,3], z[3,3], z[1,4], z[2,4], z[0,5], z[4,5], z[5,6]) - 3419/740 * \wedge'(z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[1,5], z[5,6]) + 1485/592 * \wedge'(z[1,3], z[2,3], z[0,4], z[1,4], z[1,5], z[1,5], z[5,6]) - 601/222 * \wedge'(z[0,3], z[2,3], z[0,4], z[2,4], z[2,5], z[3,5], z[6,6]) + 8135/1184 * \wedge'(z[0,3], z[2,3], z[2,4], z[3,4], z[1,5], z[2,4], z[1,5], z[4,5], z[6,6]) - 2265/148 * \wedge'(z[0,3], z[2,3], z[2,4], z[3,4], z[1,5], z[3,5], z[4,6]) + 847/37 * \wedge'(z[0,3], z[2,3], z[2,4], z[3,4], z[1,5], z[2,5], z[5,6]) - 2425/74 * \wedge'(z[0,3], z[2,3], z[3,4], z[4,4], z[1,5], z[2,5], z[3,6]) + 350/37 * \wedge'(z[0,3], z[2,3], z[1,4], z[4,4], z[2,5], z[3,5], z[3,6]) + 2465/592 * \wedge'(z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[3,5], z[3,6]) - 1567/592 * \wedge'(z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[2,5], z[4,6]) - 4809/1184 * \wedge'(z[1,3], z[2,3], z[0,4], z[4,4], z[1,5], z[2,5], z[5,6]) + 159/1480 * \wedge'(z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[1,5], z[5,6]) - 1495/148 * \wedge'(z[0,3], z[1,3], z[1,4], z[4,4], z[2,4], z[3,5], z[4,6]) + 11755/592 * \wedge'(z[0,3], z[2,3], z[2,4], z[4,4], z[1,5], z[2,5], z[4,6]) + 167/444 * \wedge'(z[0,3], z[2,3], z[0,4], z[3,4], z[1,5], z[3,5], z[6,6]) + 171/74 * \wedge'(z[1,3], z[3,3], z[1,4], z[2,4], z[0,5], z[3,5], z[5,6]) - 465/296 * \wedge'(z[1,3], z[3,3], z[1,4], z[2,4], z[0,5], z[4,5], z[4,6]) + 5127/592 * \wedge'(z[1,3], z[3,3], z[0,4], z[3,4], z[0,5], z[4,5], z[4,6]) - 2449/740 * \wedge'(z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[2,5], z[5,6]) + 879/592 * \wedge'(z[0,3], z[2,3], z[2,4], z[4,4], z[0,5], z[3,5], z[4,6]) + 10705/592 * \wedge'(z[2,3], z[3,3], z[0,4], z[3,4], z[1,5], z[2,5], z[4,6]) + 763/222 * \wedge'(z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[2,5], z[3,6]) + 7879/8880 * \wedge'(z[2,3], z[3,3], z[0,4], z[2,4], z[0,5], z[2,5], z[6,6]) + 176/37 * \wedge'(z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[1,5], z[4,6]) - 1968/185 * \wedge'(z[0,3], z[2,3], z[2,4], z[3,4], z[0,5], z[3,5], z[5,6]) + 1955/444 * \wedge'(z[0,3], z[2,3], z[2,4], z[3,4], z[0,5], z[2,5], z[6,6]) + 345/296 * \wedge'(z[0,3], z[1,3], z[0,4], z[4,4], z[2,5], z[4,5], z[4,6]) - 81/296 * \wedge'(z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[2,5], z[4,6]) + 209/37 * \wedge'(z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[3,5], z[3,6]) - 69/74 * \wedge'(z[0,3], z[2,3], z[3,4], z[4,4], z[0,5], z[3,5], z[3,6]) - 513/592 * \wedge'(z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[4,5], z[4,6]) + 9033/1480 * \wedge'(z[1,3], z[2,3], z[1,4], z[2,4], z[0,5], z[4,5], z[5,6]) + 1989/1184 * \wedge'(z[0,3], z[3,3], z[0,4], z[2,4], z[1,5], z[4,5], z[5,6]) + 117/370 * \wedge'(z[1,3], z[3,3], z[0,4], z[1,4], z[0,5], z[5,5], z[5,6]) - 1017/296 * \wedge'(z[0,3], z[3,3], z[0,4], z[1,4], z[2,5], z[4,5], z[5,6]) - 635/592 * \wedge'(z[0,3], z[3,3], z[3,4], z[4,4], z[1,5], z[2,5], z[2,6]) + 1350/37 * \wedge'(z[1,3], z[2,3], z[2,4], z[3,4], z[1,5], z[3,5], z[3,6]) - 1875/74 * \wedge'(z[1,3], z[2,3], z[1,4], z[2,4], z[1,5], z[3,5], z[5,6]) - 633/185 * \wedge'(z[1,3], z[3,3], z[0,4], z[2,4], z[2,4], z[0,5], z[5,6]) - 1350/37 * \wedge'(z[1,3], z[2,3], z[1,4], z[3,4], z[2,5], z[3,5], z[3,6]) - 2491/1776 * \wedge'(z[0,3], z[1,3], z[0,4], z[4,4], z[1,5], z[3,5], z[6,6]) + 3035/148 * \wedge'(z[1,3], z[2,3], z[3,4], z[4,4], z[0,5], z[2,5], z[3,6]) - 2073/740 * \wedge'(z[0,3], z[3,3], z[1,4], z[3,4], z[0,5], z[3,5], z[5,6]) - 422/185 * \wedge'(z[0,3], z[3,3], z[1,4], z[3,4], z[0,5], z[2,5], z[6,6]) + 214/185 * \wedge'(z[1,3], z[3,3], z[0,4], z[1,4], z[0,5], z[4,5], z[6,6]) - 6407/444 * \wedge'(z[0,3], z[2,3], z[1,4], z[3,4], z[1,5], z[2,5], z[6,6]) + 800/37 * \wedge'(z[0,3], z[1,3], z[1,4], z[3,4], z[2,5], z[4,5], z[4,6]) - 4809/1184 * \wedge'(z[1,3], z[2,3], z[0,4], z[4,4], z[3,5], z[4,5], z[1,6]) + 2697/1480 * \wedge'(z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[2,5], z[5,6]) + 3/4 * \wedge'(z[1,3], z[3,3], z[0,4], z[1,4], z[1,5], z[4,5], z[5,6]) - 1273/740 * \wedge'(z[0,3], z[3,3], z[1,4], z[2,4], z[0,5], z[2,4], z[4,6]) - 392/37 * \wedge'(z[0,3], z[2,3], z[1,4], z[2,4], z[2,5], z[5,5], z[3,6]) + 4737/1480 * \wedge'(z[1,3], z[2,3], z[2,4], z[3,4], z[2,5], z[5,5], z[0,6]) - 1875/74 * \wedge'(z[1,3], z[2,3], z[2,4], z[3,4], z[2,5], z[4,5], z[1,6]) + 1579/1480 * \wedge'(z[0,3], z[3,3], z[1,4], z[$

$2, 4], z[0, 5], z[3, 5], z[6, 6]) - 477/148 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) + 600/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) - 1905/296 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) - 3009/1184 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[2, 6]) + 1989/1184 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 283/370 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) - 8749/592 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) + 1807/1776 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 635/592 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) + 47/60 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 1589/1480 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 47/20 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 513/296 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 1807/592 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 1257/1480 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) - 9597/592 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[4, 6]) - 1266/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 2073/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) - 419/1480 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) - 2957/74 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) - 1763/592 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 2016/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 4425/148 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 556/111 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[3, 6]) + 700/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) + 175/148 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 1349/296 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 15163/8880 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) + 390/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) + 1501/3552 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) - 15163/8880 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 161/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 5], z[1, 4], z[5, 5], z[4, 6]) - 1347/74 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) + 5967/1184 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) - 473/148 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[3, 6]) + 1487/740 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 2709/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) - 5093/8880 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 130/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) - 10845/592 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) - 655/592 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 499/888 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 525/148 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 6]) + 1909/148 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) + 2439/296 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 655/592 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) - 250/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) - 10611/1480 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 12615/592 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) - 359/740 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 105/148 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 35/148 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 2697/1480 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) - 75/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) - 757/296 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[2, 6]) - 313/148 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) - 6219/740 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 4247/888 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) - 1089/592 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 2251/1480 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) - 422/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 65/37 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 189/296 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 943/222 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 4], z[0, 5], z[1, 4], z[2, 6]) + 4381/740 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 6]) - 450/37 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 1587/148 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 6]) - 403/296 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 6]) - 774/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) + 3179/592 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 6]) + 1759/444 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) + 1389/740 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[2, 6]) + 167/444 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 4707/592 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[4, 5], z[0, 5], z[4, 5], z[2, 6]) - 9485/1776 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[6, 6]) + 1169/296 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[3, 6]) + 2045/888 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 1968/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) + 33/592 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) + 541/888 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[$

$3, 5], z[4, 5], z[0, 6]) - 2491/1776 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 861/2960 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[4, 6]) - 766/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 1989/2960 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 171/592 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 800/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) + 189/296 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[4, 6]) + 11079/5920 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 2249/1480 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 11755/592 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 32/111 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 6]) - 641/370 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 7645/1776 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 579/296 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[2, 6]) - 1273/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 855/592 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 6]) + 3035/444 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) + 5239/296 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 171/148 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 1589/4440 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 5445/296 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[2, 6]) + 160/111 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 805/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[3, 6]) - 50/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 258/37 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 1909/148 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[4, 6]) - 163/148 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) - 661/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 590/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 1750/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) + 24437/8880 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) - 5967/2960 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 341/2220 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 47/20 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) + 847/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) + 6260/111 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) + 505/148 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) + 8135/1184 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 5167/4440 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[0, 6]) + 4473/5920 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) - 477/148 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 2689/444 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[6, 6]) - 3525/592 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[4, 6]) + 1579/1480 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 1227/1480 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 1395/148 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) + 176/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[2, 6]) - 868/111 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[0, 6]) - 1539/740 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) + 14519/8880 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 3/1480 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 1501/3552 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 1825/74 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 2875/222 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[3, 6]) + 773/74 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[4, 6]) - 1989/148 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) - 10469/592 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5, 6]) - 6219/740 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 5239/296 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) + 949/5920 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 1603/1184 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 171/296 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 1719/592 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) + 4689/148 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) + 1563/148 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) + 513/296 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 81/296 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) + 2325/74 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) + 897/148 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) - 4631/5920 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 1901/296 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 160/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 156/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - 1307/296 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[0, 6]) - 1395/148 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 75/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 774/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 6391/3552 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 302/111 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + 3067/2960 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 10845/592 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) - 3819/740 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 3547/296 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[$

$[2, 5], z[5, 6]) - 26/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) - \backslash$
 $12615/592 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) + 393/370 * \&^{\wedge}($
 $z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 281/148 * \&^{\wedge}(z[2, 3], z[3, 3], z$
 $[0, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 359/740 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[$
 $0, 5], z[3, 5], z[6, 6]) + 1350/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3$
 $, 6]) - 363/592 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 195/37 *$
 $\&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) + 1779/74 * \&^{\wedge}(z[0, 3], z[2$
 $, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]);$
 $w79 := -3/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + 4432/2775 *$
 $\&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) + 744/925 * \&^{\wedge}(z[0, 3], z[1$
 $, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - 436/555 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3,$
 $4], z[1, 5], z[3, 5], z[6, 6]) - 4193/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3$
 $, 5], z[0, 6]) - 4193/5550 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) +$
 $4776/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 1377/370 * \&^{\wedge}($
 $z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) + 886/925 * \&^{\wedge}(z[0, 3], z[1, 3], z$
 $[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) - 1139/1850 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4],$
 $z[1, 5], z[5, 5], z[2, 6]) - 958/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z$
 $[4, 6]) - 19/13875 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 4637/$
 $11100 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 47/222 * \&^{\wedge}(z[0, 3$
 $], z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 1492/13875 * \&^{\wedge}(z[0, 3], z[1, 3], z[3$
 $, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 6671/5550 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[$
 $1, 5], z[2, 5], z[6, 6]) - 1942/2775 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z$
 $[3, 6]) - 3343/9250 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 886/$
 $185 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 6]) + 612/925 * \&^{\wedge}(z[0, 3]$
 $, z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) - 1402/4625 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4]$
 $, z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 662/13875 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[4,$
 $5], z[5, 5], z[0, 6]) - 3019/27750 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[$
 $0, 6]) - 21119/27750 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 2033/$
 $555 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 1019/18500 * \&^{\wedge}(z[1$
 $, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 1019/55500 * \&^{\wedge}(z[0, 3], z[3, 3], z$
 $[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + 51/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0$
 $, 5], z[5, 5], z[5, 6]) + 29/13875 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0$
 $, 6]) + 2391/9250 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 1103/$
 $5550 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 73/185 * \&^{\wedge}(z[0, 3]$
 $, z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) + 269/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4]$
 $, z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 682/111 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5],$
 $z[4, 5], z[3, 6]) + 269/5550 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6])$
 $- 5749/11100 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) - 727/13875 *$
 $\&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 201/185 * \&^{\wedge}(z[0, 3], z[2$
 $, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) + 1601/3700 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[$
 $4, 4], z[0, 5], z[3, 5], z[2, 6]) + 4803/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z$
 $[3, 5], z[2, 6]) + 1279/1850 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6])$
 $- 1/74 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 9477/18500 * \&^{\wedge}(z$
 $[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 2837/27750 * \&^{\wedge}(z[0, 3], z[1, 3]$
 $, z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) - 502/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4],$
 $z[2, 5], z[5, 5], z[3, 6]) - 48/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[$
 $3, 6]) + 428/4625 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 41/5 *$
 $\&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) - 5663/37000 * \&^{\wedge}(z[0, 3],$
 $z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 4679/9250 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4]$
 $, z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 362/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5],$
 $z[4, 5], z[3, 6]) - 231/740 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) +$
 $20491/55500 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 4483/5550 *$
 $\&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 134/185 * \&^{\wedge}(z[0, 3], z[1$
 $, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) + 6024/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3$
 $, 4], z[2, 5], z[3, 5], z[5, 6]) - 547/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[1, 4], z[4, 4], z[3, 5], z[4,$
 $5], z[2, 6]) - 3032/2775 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) - \backslash$
 $853/2775 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 647/27750 * \&^{\wedge}$
 $(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 959/11100 * \&^{\wedge}(z[0, 3], z[2, 3]$
 $], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 87/370 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4],$
 $z[2, 5], z[3, 5], z[2, 6]) - 29/50 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1$
 $, 6]) + 129/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 2789/13875$
 $* \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) + 2/25 * \&^{\wedge}(z[0, 3], z[1, 3]$
 $], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) - 854/13875 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3,$
 $4], z[4, 5], z[5, 5], z[1, 6]) + 31/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5]$
 $, z[2, 6]) + 509/9250 * \&^{\wedge}(z[0, 3], z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 2633/$
 $13875 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) + 4051/11100 * \&^{\wedge}(z$
 $[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 6541/9250 * \&^{\wedge}(z[0, 3], z[1, 3],$
 $z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) - 6871/18500 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4$

$$\begin{aligned}
&], z[0, 5], z[5, 5], z[4, 6]) - 23/1850 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], \\
& z[2, 6]) + 213/74 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) + 10373/ \\
& 2775 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 329/925 * \&^{\wedge}(z[0, 3], \\
& z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 6]) - 23/555 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], \\
& z[4, 4], z[0, 5], z[4, 5], z[1, 6]) - 23/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, \\
& 5], z[1, 6]) + 823/296 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - \\
& 279/37000 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 5131/3700 * \\
& \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) + 1186/925 * \&^{\wedge}(z[0, 3], z[3, \\
& 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) - 281/5550 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, \\
& 4], z[0, 5], z[2, 5], z[6, 6]) + 886/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, \\
& 5], z[3, 6]) + 112/925 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) - \\
& 3717/3700 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) + 2/25 * \&^{\wedge}(z[2, \\
& 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[1, 6]) + 797/1850 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, \\
& 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 57/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], \\
& z[4, 5], z[3, 6]) + 216/4625 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) \\
& + 1721/5550 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 2172/4625 * \\
& \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 1322/2775 * \&^{\wedge}(z[2, 3], z[3, \\
& 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 2583/370 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, \\
& 4], z[1, 5], z[2, 5], z[4, 6]) + 3389/9250 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], \\
& z[5, 5], z[1, 6]) - 2399/4625 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) \\
& + 4277/11100 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) + 2507/925 * \\
& \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) + 369/925 * \&^{\wedge}(z[1, 3], z[3, \\
& 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 1531/2775 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, \\
& 4], z[3, 5], z[5, 5], z[3, 6]) + 10373/2775 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], \\
& z[3, 5], z[5, 6]) - 1743/3700 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) \\
& - 2399/4625 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 476/555 * \\
& \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) + 2583/370 * \&^{\wedge}(z[1, 3], z[2, \\
& 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) + 416/2775 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, \\
& 4], z[3, 5], z[5, 5], z[2, 6]) - 359/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, \\
& 5], z[5, 6]) + 843/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[0, 6]) + \\
& 20177/27750 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[1, 6]) - 323/1850 * \\
& \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 658/4625 * \&^{\wedge}(z[0, 3], z[2, \\
& 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 513/7400 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, \\
& 4], z[1, 5], z[5, 5], z[2, 6]) - 679/4625 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, \\
& 5], z[1, 6]) - 181/2775 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) - \\
& 6541/9250 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) + 879/1850 * \&^{\wedge}(z[1, \\
& 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) - 171/1850 * \&^{\wedge}(z[0, 3], z[2, 3], \\
& z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) - 3096/4625 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], \\
& z[0, 5], z[5, 5], z[3, 6]) - 3/2 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[2, \\
& 6]) + 1394/555 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[3, 6]) - 1278/4625 \\
& * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 527/11100 * \&^{\wedge}(z[0, 3], \\
& z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 1801/55500 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], \\
& z[3, 4], z[0, 5], z[5, 5], z[6, 6]) - 952/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], \\
& z[3, 5], z[2, 6]) - 2031/18500 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, \\
& 6]) - 23/1850 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) + 428/4625 * \\
& \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) + 682/111 * \&^{\wedge}(z[2, 3], z[3, \\
& 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) - 677/18500 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 0, 4], z[4, \\
& 4], z[2, 5], z[5, 5], z[1, 6]) - 1139/555 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, \\
& 5], z[2, 6]) - 167/2775 * \&^{\wedge}(z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) - \\
& 3981/7400 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 313/5550 * \&^{\wedge}(z[2, \\
& 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) + 4637/11100 * \&^{\wedge}(z[1, 3], z[3, \\
& 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 6]) - 436/555 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], \\
& z[2, 5], z[4, 5], z[0, 6]) + 3359/5550 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, \\
& 5], z[5, 6]) + 1031/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + \\
& 329/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) - 2602/13875 * \&^{\wedge}(z[0, \\
& 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[6, 6]) - 1341/1850 * \&^{\wedge}(z[2, 3], z[3, 3], \\
& z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) - 823/740 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], \\
& z[1, 5], z[5, 5], z[2, 6]) - 988/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], \\
& z[3, 6]) - 789/740 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 2549/ \\
& 55500 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 6024/925 * \&^{\wedge}(z[2, \\
& 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) - 569/1480 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, \\
& 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 1976/13875 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, \\
& 5], z[5, 5], z[0, 6]) - 1377/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[3, \\
& 6]) - 2123/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[1, 6]) - 281/ \\
& 5550 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 351/9250 * \&^{\wedge}(z[1, \\
& 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 143/740 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], \\
& z[4, 4], z[1, 5], z[3, 5], z[2, 6]) - 1/2 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, \\
& 5], z[4, 6]) + 4803/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) + 1
\end{aligned}$$

/185*'^'(z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[5,5],z[3,6])-59/4625*'^'(z[1,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[1,6])-658/4625*'^'(z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5,5],z[1,6])+336/925*'^'(z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,6])-649/1850*'^'(z[1,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,6])-1278/4625*'^'(z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,6])+12969/18500*'^'(z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[4,6])+331/27750*'^'(z[0,3],z[1,3],z[0,4],z[4,4],z[4,5],z[5,5],z[1,6])-1743/3700*'^'(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[2,6])+2869/18500*'^'(z[0,3],z[1,3],z[0,4],z[4,4],z[0,5],z[5,5],z[5,6])+724/4625*'^'(z[0,3],z[3,3],z[1,4],z[2,4],z[3,5],z[5,5],z[1,6])+387/1850*'^'(z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[5,5],z[0,6])-502/185*'^'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[3,6])-2379/1850*'^'(z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[4,5],z[1,6])-122/925*'^'(z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[5,5],z[3,6])+43/185*'^'(z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,6])+6671/5550*'^'(z[2,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,5],z[0,6])-47/222*'^'(z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[2,5],z[6,6])+92/111*'^'(z[0,3],z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[3,6])-73/185*'^'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[2,6])+47/148*'^'(z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[4,5],z[4,6])+2391/9250*'^'(z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[5,5],z[3,6])+1043/925*'^'(z[0,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[1,6])-231/740*'^'(z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[4,6])+5429/5550*'^'(z[1,3],z[3,3],z[3,4],z[4,4],z[1,5],z[3,5],z[0,6])-991/2775*'^'(z[1,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[1,6])-789/740*'^'(z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,6])+1736/13875*'^'(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[1,5],z[6,6])+1301/740*'^'(z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[2,6])-2084/555*'^'(z[0,3],z[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[3,6])+43/185*'^'(z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6])-6411/1850*'^'(z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6])+5131/3700*'^'(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[1,6])-1903/11100*'^'(z[0,3],z[2,3],z[0,4],z[1,4],z[1,5],z[5,5],z[6,6])+3/4*'^'(z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[4,6])-20/37*'^'(z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[3,5],z[3,6])-5777/37000*'^'(z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[5,5],z[0,6])-104/2775*'^'(z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[5,6])-1/74*'^'(z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[3,6])+51/185*'^'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[1,6])+23/185*'^'(z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,6])+2549/18500*'^'(z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,6])-3981/7400*'^'(z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,6])-489/4625*'^'(z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,6])+4051/11100*'^'(z[0,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[2,6])-131/555*'^'(z[0,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,6])-692/925*'^'(z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[5,6])-2501/925*'^'(z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[1,6])+2451/1850*'^'(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[3,5],z[3,6])-1247/1850*'^'(z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,5],z[1,6])-3443/18500*'^'(z[1,3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,6])-313/4625*'^'(z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[3,6])-958/185*'^'(z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[2,6])-311/3700*'^'(z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,6])+72/4625*'^'(z[0,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[1,6])+797/1850*'^'(z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[5,5],z[3,6])+2451/1850*'^'(z[1,3],z[2,3],z[0,4],z[2,4],z[2,5],z[5,5],z[3,6])+28/37*'^'(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[2,6])-61/370*'^'(z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[3,5],z[4,6])-11943/7400*'^'(z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,6])+1019/18500*'^'(z[1,3],z[2,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6])+4323/18500*'^'(z[0,3],z[3,3],z[1,4],z[4,4],z[0,5],z[5,5],z[2,6])-476/925*'^'(z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[3,6])-1942/925*'^'(z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[5,5],z[3,6])+3777/4625*'^'(z[0,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,5],z[1,6])+1043/925*'^'(z[1,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[5,6])+386/555*'^'(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[2,6])+1013/185*'^'(z[1,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[2,6])-131/555*'^'(z[0,3],z[3,3],z[1,4],z[3,4],z[3,5],z[4,5],z[1,6])+2869/18500*'^'(z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[1,6])+724/925*'^'(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[3,6])+6/5*'^'(z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[5,6])+2809/2775*'^'(z[1,3],z[3,3],z[1,4],z[3,4],z[3,5],z[4,5],z[0,6])-2233/2775*'^'(z[0,3],z[3,3],z[2,4],z[3,4],z[3,5],z[4,5],z[0,6])-692/925*'^'(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3,5],z[1,6])-3023/1110*'^'(z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[4,6])+1492/13875*'^'(z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[5,6])-426/4625*'^'(z[0,3],z[3,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,6])+861/370*'^'(z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,6])+17/185*'^'(z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[3,5],z[2,6])-1903/11100*'^'(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,5],z[0,6])+23/185*'^'(z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,6])-2233/2775*'^'(z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z

$[6, 6]) - 149/750 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - 156/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[1, 6]) + 6347/27750 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) - 52/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) + 6/5 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 157/13875 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[0, 6]) - 412/185 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) - 1869/18500 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) + 834/925 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 323/1850 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) - 5777/37000 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 129/185 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 691/740 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[2, 6]) - 349/2220 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6]) + 1019/55500 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[6, 6]) + 3359/5550 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[1, 6]) + 843/3700 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[6, 6]) + 230/37 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 6]) - 933/3700 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 854/4625 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[1, 6]) + 1031/3700 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[5, 6]) + 13/10 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[2, 6]) + 886/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[3, 6]) - 3023/1110 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) - 331/11100 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[0, 6]) - 163/4625 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 817/1850 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) - 3767/9250 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) - 1421/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) - 2861/2220 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[0, 6]) - 2002/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 5803/1850 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) + 1736/13875 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 201/3700 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 20491/55500 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - 9103/2220 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[2, 6]) - 412/185 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) - 1869/18500 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 1139/555 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) + 919/740 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) - 1201/740 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[4, 6]) - 92/37 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) + 1657/2775 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) + 919/740 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 2549/55500 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 2137/1850 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) + 919/2220 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) + 5429/5550 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 6]) - 25852/13875 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 171/7400 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 77/3700 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 1466/13875 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 331/11100 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 192/185 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 6]) + 387/1850 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) - 2033/555 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[4, 6]) - 87/370 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) - 5081/27750 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 48/37 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) - 101/74 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) + 171/3700 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 278/925 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 117/9250 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 3443/55500 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 263/740 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 3717/3700 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 269/1850 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) + 92/111 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 1657/2775 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) - 349/2220 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 4193/1850 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) + 421/111 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 131/185 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 3777/4625 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) + 128/185 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) - 44/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) - 156/185 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[5, 6]) + 4277/11100 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[6, 6]) - 9103/2220 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 31/925 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[4, 6]) + 612/925 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) + 157/13875 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z$

$[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 2633/13875 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[6, 6]) - 2379/1850 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) + 4223/1850 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 313/1110 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 649/5550 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 201/9250 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 48/37 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 13/10 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 6]) - 2032/2775 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) + 724/4625 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) + 243/370 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) - 1419/3700 * \wedge'(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 21433/55500 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 101/74 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[2, 6]) + 509/9250 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[6, 6]) + 29/13875 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) + 193/555 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 125/148 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) + 839/3700 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[6, 6]) - 511/1850 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5, 6]) - 23/555 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) - 677/18500 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) - 64/185 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 313/370 * \wedge'(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 854/4625 * \wedge'(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 214/185 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 2549/18500 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 41/5 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) - 2501/925 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) + 722/925 * \wedge'(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 83/740 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) - 48/185 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) + 817/1850 * \wedge'(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 1201/740 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 952/185 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) - 991/2775 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 6]) + 47/148 * \wedge'(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 153/185 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 476/555 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 3343/9250 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) - 623/18500 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) - 1421/925 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) - 5777/111000 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) + 3526/2775 * \wedge'(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 6]) - 1341/1850 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[5, 6]) + 2043/3700 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) - 1417/9250 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) - 1322/2775 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[6, 6]) - 42/4625 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) + 823/296 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) - 3359/5550 * \wedge'(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[2, 6]) + 67/9250 * \wedge'(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 1247/1850 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) - 163/4625 * \wedge'(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) + 3389/9250 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 23/185 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) + 1721/5550 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) - 1351/1480 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) + 1013/185 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[4, 6]) - 4374/925 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) + 1394/555 * \wedge'(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 214/185 * \wedge'(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 122/925 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 416/2775 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 527/3700 * \wedge'(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 331/27750 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 17/185 * \wedge'(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) - 312/185 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 46/2775 * \wedge'(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) - 1402/4625 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) - 1139/1850 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) - 823/740 * \wedge'(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) - 59/4625 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 52/925 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 547/370 * \wedge'(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - 1531/2775 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 647/27750 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 4], z[0, 5], z[2, 5], z[3, 6]) - 133/370 * \wedge'(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 6]) + 7238/4625 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 1976/13875 * \wedge'(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) + 143/740 * \wedge'(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[4, 6]) + 829/1850 * \wedge'(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) - 988/925 * \wedge'(z[1, 3], z[$

$3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 476/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) - 513/7400 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 489/4625 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) - 67/3700 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) - 19/13875 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[5, 6]) + 269/5550 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) + 47/444 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 1236/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) + 69/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) + 9477/18500 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[5, 6]) + 216/4625 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 1236/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 2399/11100 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[6, 6]) - 1942/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 17/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) + 722/2775 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 3019/27750 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[4, 5], z[6, 6]) + 2809/2775 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) - 568/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[4, 6]) - 527/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) - 126/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 29/50 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[5, 6]) + 293/1850 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) - 44/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[3, 6]) + 102/4625 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 69/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + 34/4625 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + 2674/4625 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) + 129/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) - 61/370 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) - 77/3700 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 4], z[2, 6]) - 67/3700 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) - 679/4625 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) + 4223/1850 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) - 649/5550 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 47/444 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) - 149/750 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) - 3443/18500 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 149/250 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 513/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) - 649/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 351/9250 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 1301/740 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[4, 6]) + 722/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 17/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) - 117/9250 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 4776/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) + 839/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 9288/4625 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 131/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) - 3032/2775 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[3, 6]) - 92/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) - 263/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) - 6871/18500 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) - 362/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) + 3401/111000 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) + 15599/55500 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 3359/5550 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[4, 6]) + 4432/2775 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) - 201/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) + 744/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[3, 6]) - 3767/9250 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 25852/13875 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 1801/55500 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) + \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[4, 6]) + 369/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) + 566/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) - 861/740 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 662/13875 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 691/740 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 6]) - 3693/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) - 104/2775 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 861/740 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) - 20/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) + 20177/27750 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 1051/740 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) + 1169/18500 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[0, 6]) + 1/4 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) + 336/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 112/925 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 1/4 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4,$

$4], z[1, 5], z[3, 5], z[4, 6]) - 126/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) + 199/370 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) + 1103/5550 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[6, 6]) + 125/148 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) - 1417/9250 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) + 51/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) + 6347/27750 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) - 933/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) - 1466/13875 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) + 722/2775 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 278/925 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 1439/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 167/2775 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[3, 6]) + 12969/18500 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 21119/27750 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 6]) + 412/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + 386/555 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 6]) + 4483/5550 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 6]) + 3558/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) - \backslash 2861/2220 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 6]) - 959/11100 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) + 3/4 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) - 4679/9250 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[2, 6]) - 46/2775 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 11943/7400 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 193/555 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[3, 6]) + 102/4625 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) - 853/2775 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[3, 6]) - 5081/27750 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 7238/4625 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) - 279/37000 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 6]) - 5749/11100 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) + 2399/11100 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 727/13875 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[4, 6]) + 28/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 67/9250 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 171/7400 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - 568/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) - 1439/3700 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[4, 6]) - 2031/18500 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 72/4625 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) - 312/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - \backslash 313/5550 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 6]) + 1/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 919/2220 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 1419/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[2, 6]) + 293/1850 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 1/2 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 569/1480 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 6]) - 1942/2775 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) - 2233/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 171/1850 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 3443/55500 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) + 213/74 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[2, 6]) + 313/1110 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[3, 6]) + 421/111 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[3, 6]) - 57/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 1186/925 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) - 3693/3700 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[4, 6]) + 128/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 2043/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 2002/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) + 230/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) - 21433/55500 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) + 201/9250 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 5777/111000 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 149/250 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) - 4374/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) - 2084/555 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) - 153/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) - \backslash 1351/1480 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - 2837/27750 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[0, 6]) - 5663/37000 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) + 2674/4625 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 4193/5550 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) + 129/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[4, 6]) + 34/4625 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 4323/18500 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 1541/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 133/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[2, 6]) - 2032/2775 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[0, 6]) + 2172/4625 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - \backslash$

$$2602/13875 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,4], z[1,5], z[5,5], z[0,6]) + 83/740 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[1,5], z[5,5], z[1,6]) + 3401/111000 * \&^{\wedge} (z[1,3], z[3,3], z[2,4], z[4,4], z[0,5], z[5,5], z[0,6]) + 861/370 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[3,5], z[4,5], z[2,6]) + 3526/2775 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[2,4], z[4,5], z[5,5], z[3,6]) - 134/185 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[3,4], z[0,5], z[1,5], z[4,6]) + 4051/3700 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[1,4], z[4,5], z[5,5], z[2,6]) + 2507/925 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[2,4], z[3,5], z[4,5], z[5,6]) + 51/185 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[2,5], z[5,5], z[1,6]) - 2233/925 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[1,5], z[2,5], z[6,6]) - 623/18500 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[0,5], z[5,5], z[1,6]) - 527/11100 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[4,4], z[3,5], z[4,5], z[1,6]) + 171/3700 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[2,5], z[5,5], z[2,6]) + 1601/3700 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,4], z[2,5], z[5,5], z[4,6]) - 6411/1850 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[2,5], z[5,5], z[2,6]) - 2137/1850 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[2,5], z[5,5], z[2,6]) + 513/3700 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,4], z[2,5], z[5,5], z[2,6]) + 829/1850 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,4], z[3,5], z[5,5], z[2,6]) - 201/185 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[1,5], z[3,5], z[4,6]) - 2123/925 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[1,5], z[3,5], z[5,6]) - 42/4625 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[2,5], z[5,5], z[0,6]) - 511/1850 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[4,5], z[1,6]) + 313/370 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,4], z[3,5], z[4,5], z[3,6]) + 724/925 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[3,4], z[1,5], z[5,5], z[3,6]) + 243/370 * \&^{\wedge} (z[2,3], z[3,3], z[2,4], z[3,4], z[1,5], z[4,5], z[0,6]) + 1541/925 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[3,4], z[2,5], z[5,5], z[2,6]) + 199/370 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[2,5], z[3,5], z[2,6]) + 3558/925 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[0,5], z[4,5], z[3,6]) - 181/2775 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[4,4], z[3,5], z[4,5], z[0,6]) - 2789/13875 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4], z[1,5], z[5,5], z[0,6]) - 426/4625 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[0,5], z[3,5], z[6,6]) + 566/185 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[1,5], z[3,5], z[4,6]) + 879/1850 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[0,5], z[5,5], z[2,6]) + 1279/1850 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[1,5], z[2,5], z[5,6]) - 854/13875 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[1,5], z[5,6]) + 1051/740 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[2,5], z[4,5], z[2,6]) - 939/4625 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[0,5], z[5,5], z[3,6]) - 359/925 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,4], z[2,5], z[3,5], z[1,6]) + 1169/18500 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[0,5], z[3,5], z[6,6]) - 1236/185 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[2,5], z[4,5], z[3,6]) - 311/3700 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,4], z[3,5], z[5,5], z[2,6]) + 834/925 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[2,4], z[2,5], z[3,5], z[5,6]) - 5803/1850 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[4,4], z[2,5], z[4,5], z[1,6]);$$

$$w80 := -17662/555 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[3,4], z[3,5], z[5,5], z[2,6]) - 1159/185 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[1,5], z[5,5], z[3,6]) + 1826/111 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[3,4], z[1,5], z[3,5], z[6,6]) + 5679/185 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,4], z[2,5], z[3,5], z[0,6]) + 1893/185 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[4,4], z[2,5], z[3,5], z[0,6]) - 12626/185 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[3,5], z[4,5], z[1,6]) + 6079/148 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[1,5], z[4,5], z[3,6]) - 6167/370 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[1,5], z[5,5], z[3,6]) - 1171/370 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[1,5], z[5,5], z[2,6]) + 2578/37 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[2,5], z[3,4], z[4,6]) + 1759/2775 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[4,4], z[0,5], z[5,5], z[1,6]) - 14207/2220 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[4,4], z[0,5], z[4,5], z[2,6]) - 329/444 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,4], z[3,5], z[4,5], z[0,6]) - 12689/5550 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,4], z[1,5], z[5,5], z[1,6]) - 923/555 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[1,5], z[2,5], z[6,6]) + 6677/555 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[4,4], z[0,5], z[2,5], z[3,6]) - 257/1850 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[2,5], z[5,5], z[1,6]) - 3176/37 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[2,5], z[4,5], z[3,6]) + 347/185 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[3,4], z[3,5], z[5,5], z[1,6]) + 3022/925 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[2,5], z[5,5], z[1,6]) - 5489/5550 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[4,4], z[4,5], z[5,5], z[0,6]) + 5657/2775 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[4,4], z[1,5], z[5,6]) + 1733/111 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,4], z[2,5], z[3,5], z[2,6]) - 1236/925 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,4], z[0,5], z[5,5], z[0,6]) - 412/925 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[4,4], z[0,5], z[5,5], z[0,6]) - 876/185 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[3,4], z[0,5], z[5,5], z[5,6]) - 9559/2775 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[3,5], z[5,5], z[0,6]) - 15937/3700 * \&^{\wedge} (z[0,3], z[1,3], z[2,4], z[4,4], z[0,5], z[5,5], z[3,6]) - 4493/1110 * \&^{\wedge} (z[0,3], z[2,3], z[3,4], z[4,4], z[2,5], z[4,5], z[0,6]) + 34/37 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[3,4], z[1,5], z[5,5], z[4,6]) - 6209/370 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,4], z[1,5], z[3,5], z[1,6]) - 1930/37 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[3,4], z[3,5], z[1,6]) + 1057/1110 * \&^{\wedge} (z[0,3], z[1,3], z[1,4], z[4,4], z[1,5], z[2,5], z[6,6]) + 5653/11100 * \&^{\wedge} (z[0,3], z[1,3], z[3,4], z[4,4], z[0,5], z[5,5], z[2,6]) + 2046/37 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[2,5], z[4,5], z[2,6]) - 3841/740 * \&^{\wedge} (z[0,3], z[3,3], z[3,4], z[4,4], z[0,5], z[3,5], z[2,6]) - 11523/740 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,4]$$

$$\begin{aligned}
&], z[0, 5], z[3, 5], z[2, 6]) - 7389/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], \\
&], z[1, 6]) + 285/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 5193/ \\
&925 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 11767/5550 * \&^{\wedge}(z[0, \\
&, 3], z[1, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) + 1654/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, \\
&4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) + 1698/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], \\
&], z[3, 5], z[3, 6]) + 5302/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) \\
&] + 207/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 8183/7400 * \&^{\wedge}(\\
&(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 2782/925 * \&^{\wedge}(z[0, 3], z[1, 3], \\
&, z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 642/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z \\
&[1, 5], z[4, 5], z[3, 6]) + 1359/148 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z \\
&[2, 6]) - 16469/2775 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 3163/ \\
&1110 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 624/37 * \&^{\wedge}(z[0, 3], \\
&, z[1, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) - 11264/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4] \\
&], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) + 4799/148 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5] \\
&], z[4, 5], z[2, 6]) + 5692/555 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6] \\
&] + 7301/1110 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 19021/ \\
&11100 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 3781/555 * \&^{\wedge}(z[0, \\
&, 3], z[2, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 924/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4] \\
&], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) + 2/5 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4 \\
&, 5], z[1, 6]) - 1403/148 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) + \\
&12844/2775 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) - 7/5 * \&^{\wedge}(z[0 \\
&, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) - 916/2775 * \&^{\wedge}(z[0, 3], z[1, 3], z[1 \\
&, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) - 2147/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2 \\
&, 5], z[5, 5], z[2, 6]) - 3313/3700 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[5, 5], z[\\
&0, 6]) - 1277/2775 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 4324/ \\
&555 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 55637/3700 * \&^{\wedge}(z[0 \\
&, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) + 14543/1850 * \&^{\wedge}(z[0, 3], z[1, 3], z \\
&[1, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) + 841/740 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[\\
&2, 5], z[5, 5], z[2, 6]) - 2307/74 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4 \\
&, 6]) - 25088/555 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 3984/185 \\
&* \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 6]) + 683/444 * \&^{\wedge}(z[0, 3], z[\\
&3, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 683/148 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4 \\
&, 4], z[0, 5], z[4, 5], z[1, 6]) - 10865/296 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[\\
&4, 5], z[2, 6]) + 807/3700 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - \\
&3284/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) - 2226/185 * \&^{\wedge}(\\
&z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) - 1229/1110 * \&^{\wedge}(z[1, 3], z[3, 3], z \\
&[0, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 6167/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4] \\
&, z[0, 5], z[4, 5], z[3, 6]) - 77/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z \\
&[6, 6]) + 2353/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) - 7/5 * \\
&\&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[1, 6]) - 141/185 * \&^{\wedge}(z[1, 3], z[3 \\
&, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 88/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4] \\
&, z[2, 5], z[4, 5], z[3, 6]) + 14133/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, \\
&5], z[1, 6]) - 2378/555 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - \\
&3297/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) + 3892/555 * \&^{\wedge}(\\
&z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 4929/37 * \&^{\wedge}(z[1, 3], z[2, 3], z \\
&[2, 4], z[3, 4], z[1, 5], z[4, 6]) - 7507/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 4], z \\
&[4, 5], z[5, 5], z[1, 6]) + 5569/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z \\
&[0, 6]) + 557/555 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) - 22203/ \\
&740 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) - 1144/185 * \&^{\wedge}(z[1, 3] \\
&], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 3446/555 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4] \\
&], z[3, 4], z[3, 5], z[5, 5], z[3, 6]) - 25088/555 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, \\
&5], z[3, 5], z[5, 6]) + 13443/740 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4 \\
&, 6]) + 5569/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 1576/111 * \\
&\&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) - 4929/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[2 \\
&, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 9839/2220 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[\\
&4, 4], z[3, 5], z[5, 5], z[2, 6]) + 559/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3 \\
&, 5], z[5, 6]) - 383/740 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[0, 6]) - \\
&69707/5550 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[1, 6]) + 673/370 * \&^{\wedge}(\\
&(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) + 7228/925 * \&^{\wedge}(z[0, 3], z[2, 3] \\
&, z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 951/740 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], \\
&z[1, 5], z[5, 5], z[2, 6]) + 1334/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], \\
&z[1, 6]) + 14593/4440 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) + \\
&55637/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) - 1707/185 * \\
&\&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 6]) - 502/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[2 \\
&, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 6]) + 5736/925 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 3] \\
&, z[0, 5], z[5, 5], z[3, 6]) - 6254/111 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4 \\
&, 5], z[3, 6]) + 19887/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - \\
&11231/4440 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) - 11471/11100 *
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^{'(z[0,3],z[1,3],z[0,4],z[3,4],z[0,5],z[5,5],z[6,6])+1672/37*\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[2,6])+25617/7400*\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[5,6])+841/740*\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[4,6])+5302/925*\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[3,6])-\backslash} \\
& 1930/37*\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[3,6])+8539/7400*\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[2,5],z[5,5],z[1,6])-1171/111*\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[3,5],z[2,6])+1314/185*\&^{'(z[1,3],z[3,3],z[3,4],z[3,4],z[4,4],z[0,5],z[1,5],z[3,6])+3363/740*\&^{'(z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[2,6])-326/555*\&^{'(z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[0,6])-14207/2220*\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[4,6])+1826/111*\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[4,5],z[0,6])-4132/555*\&^{'(z[0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[5,5],z[5,6])-764/185*\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[4,5],z[1,6])-3984/185*\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[4,5],z[1,6])+31853/11100*\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[0,5],z[4,5],z[6,6])+883/185*\&^{'(z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[3,5],z[1,6])+2173/148*\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[5,5],z[2,6])+1928/185*\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[3,6])+231/37*\&^{'(z[1,3],z[2,3],z[0,4],z[3,4],z[3,5],z[4,5],z[2,6])-2917/5550*\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[2,5],z[6,6])-\backslash} \\
& 11264/185*\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[1,6])+317/148*\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[4,5],z[2,6])+21061/2775*\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[3,5],z[5,5],z[0,6])+6079/148*\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[3,6])+2003/185*\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[4,5],z[1,6])-1229/1110*\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[3,5],z[5,5],z[0,6])-\backslash} \\
& 2499/1850*\&^{'(z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[2,5],z[5,6])+211/74*\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[3,5],z[2,6])-11523/740*\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[4,6])-114/37*\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[0,5],z[5,5],z[3,6])-5151/925*\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[3,5],z[5,5],z[1,6])+7228/925*\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5,5],z[1,6])-231/185*\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[4,5],z[6,6])+4153/740*\&^{'(z[1,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,6])+19887/3700*\&^{'(z[1,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,6])-7077/1850*\&^{'(z[1,3],z[2,3],z[0,4],z[3,4],z[0,5],z[5,5],z[4,6])+1079/5550*\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[4,5],z[5,5],z[1,6])+13443/740*\&^{'(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[2,6])-3397/1850*\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[0,5],z[5,5],z[5,6])-1099/925*\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[2,4],z[3,5],z[5,5],z[1,6])-2042/185*\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[5,5],z[0,6])+1654/37*\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,6])+8099/370*\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[4,5],z[1,6])+5423/740*\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[2,5],z[5,5],z[3,6])+352/37*\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,6])-923/555*\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,5],z[0,6])-329/444*\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[2,5],z[6,6])-1565/111*\&^{'(z[0,3],z[2,3],z[0,4],z[2,4],z[3,5],z[5,5],z[3,6])+34/37*\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[2,6])-1075/148*\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[4,5],z[4,6])-15937/3700*\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[5,5],z[3,6])-3573/185*\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[3,5],z[4,5],z[1,6])+1359/148*\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[4,6])-14659/1110*\&^{'(z[1,3],z[3,3],z[3,4],z[4,4],z[1,5],z[3,5],z[0,6])+12001/555*\&^{'(z[1,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[1,6])+231/37*\&^{'(z[1,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[4,6])+2408/925*\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[1,5],z[6,6])-4199/148*\&^{'(z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[2,6])+11284/111*\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[3,5],z[4,5],z[3,6])+352/37*\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6])+10338/185*\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[4,6])-3284/185*\&^{'(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[4,5],z[1,6])+2453/2220*\&^{'(z[0,3],z[2,3],z[0,4],z[1,4],z[1,5],z[1,5],z[6,6])-440/37*\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[3,5],z[3,6])+839/925*\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[1,5],z[5,5],z[0,6])+16423/1110*\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[5,6])+285/37*\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[3,6])-876/185*\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[5,5],z[1,6])-550/37*\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,6])-2917/1850*\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,5],z[0,6])+3363/740*\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,6])+20583/1850*\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,6])-4324/555*\&^{'(z[0,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[2,6])+2021/111*\&^{'(z[0,3],z[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[5,6])+1817/185*\&^{'(z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[5,5],z[5,6])+10426/185*\&^{'(z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[1,6])-3843/185*\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[3,5],z[3,6])-109/185*\&^{'(z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[3,5],z[1,6])+3629/1850*\&^{'(z[1,3],z[2,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,6])+458/925*\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z[3,6])+2578/37*\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[2,5],z[3
\end{aligned}$$

,5],z[2,6])−769/740*‘&^’(z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[4,6])+
4711/1850*‘&^’(z[0,3],z[3,3],z[0,4],z[2,4],z[4,5],z[5,5],z[1,6])−141/185*‘&^’(
z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[5,5],z[3,6])−3843/185*‘&^’(z[1,3],z[2,3],
z[0,4],z[2,4],z[2,5],z[5,5],z[3,6])−272/37*‘&^’(z[1,3],z[3,3],z[1,4],z[3,4],z[0,
5],z[5,5],z[2,6])−779/74*‘&^’(z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[3,5],z[4,
6])+10089/740*‘&^’(z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[5,5],z[4,6])−1236/925*
‘&^’(z[1,3],z[2,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6])−2359/1850*‘&^’(z[0,3],z
[3,3],z[1,4],z[4,4],z[0,5],z[5,5],z[2,6])−274/185*‘&^’(z[1,3],z[3,3],z[0,4],z[1,
4],z[2,5],z[5,5],z[3,6])+6677/185*‘&^’(z[1,3],z[2,3],z[0,4],z[1,4],z[3,5],z[5,
5],z[3,6])−15142/925*‘&^’(z[0,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,5],z[1,6])−\
3573/185*‘&^’(z[1,3],z[3,3],z[0,4],z[3,4],z[1,5],z[2,5],z[5,6])−2009/111*‘&^’(
z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[2,6])−893/37*‘&^’(z[1,3],z[3,3],z[1,
4],z[2,4],z[2,5],z[4,5],z[2,6])+2021/111*‘&^’(z[0,3],z[3,3],z[1,4],z[3,4],z[3,
5],z[4,5],z[1,6])−3397/1850*‘&^’(z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[5,5],z
[1,6])−1284/185*‘&^’(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[4,5],z[3,6])−10*‘&^’
(z[0,3],z[2,3],z[1,4],z[4,4],z[1,5],z[2,5],z[5,6])−13829/555*‘&^’(z[1,3],z[3,3
],z[1,4],z[3,4],z[3,5],z[4,5],z[0,6])+10771/1110*‘&^’(z[0,3],z[3,3],z[2,4],z[3
,4],z[3,5],z[4,5],z[0,6])+1817/185*‘&^’(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[3
,5],z[1,6])+13583/222*‘&^’(z[1,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[4,6])−\
12689/5550*‘&^’(z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[5,6])+6629/3700*
‘&^’(z[0,3],z[3,3],z[1,4],z[4,4],z[2,5],z[5,5],z[0,6])−1643/37*‘&^’(z[0,3],z[3
,3],z[2,4],z[3,4],z[1,5],z[2,5],z[4,6])−717/37*‘&^’(z[2,3],z[3,3],z[0,4],z[3,4
],z[2,5],z[3,5],z[2,6])+2453/2220*‘&^’(z[1,3],z[3,3],z[3,4],z[4,4],z[0,5],z[4,
5],z[0,6])−550/37*‘&^’(z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[5,6])+10771
/1110*‘&^’(z[0,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[6,6])+107/75*‘&^’(z[0,3
],z[3,3],z[1,4],z[2,4],z[4,5],z[5,5],z[0,6])+429/148*‘&^’(z[2,3],z[3,3],z[2,4]
,z[4,4],z[0,5],z[3,5],z[1,6])−48937/5550*‘&^’(z[0,3],z[2,3],z[1,4],z[2,4],z[0,
5],z[4,5],z[6,6])+1993/740*‘&^’(z[1,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[2,
6])−10*‘&^’(z[1,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[1,6])+1277/1850*‘&^’(z
[2,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[0,6])+792/37*‘&^’(z[0,3],z[3,3],z[1
,4],z[2,4],z[2,5],z[4,5],z[3,6])+5553/7400*‘&^’(z[1,3],z[2,3],z[0,4],z[2,4],z[0,
5],z[5,5],z[5,6])+1716/185*‘&^’(z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[3,5],z[1,
6])+673/370*‘&^’(z[0,3],z[2,3],z[0,4],z[4,4],z[1,5],z[3,5],z[5,6])+839/925*
‘&^’(z[1,3],z[2,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,6])+1056/37*‘&^’(z[1,3],z[2
,3],z[2,4],z[3,4],z[2,5],z[3,5],z[2,6])+231/37*‘&^’(z[2,3],z[3,3],z[0,4],z[3,4
],z[1,5],z[4,5],z[2,6])+9383/888*‘&^’(z[0,3],z[2,3],z[0,4],z[4,4],z[3,5],z[4,5
],z[2,6])−412/925*‘&^’(z[0,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[6,6])−4132/
555*‘&^’(z[2,3],z[3,3],z[3,4],z[4,4],z[0,5],z[2,5],z[1,6])−383/740*‘&^’(z[0,3]
,z[1,3],z[0,4],z[1,4],z[2,5],z[5,5],z[6,6])−3080/37*‘&^’(z[0,3],z[2,3],z[1,4],
z[2,4],z[2,5],z[4,5],z[4,6])−2307/740*‘&^’(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],
z[2,5],z[4,6])+7576/925*‘&^’(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[5,5],z[1,6])
−764/185*‘&^’(z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[4,5],z[5,6])+‘&^’(z[2,3],z[3,
3],z[1,4],z[2,4],z[1,5],z[4,5],z[2,6])−3176/37*‘&^’(z[2,3],z[3,3],z[1,4],z[2
,4],z[1,5],z[3,5],z[3,6])+13583/222*‘&^’(z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[3,
5],z[2,6])+147/370*‘&^’(z[0,3],z[2,3],z[0,4],z[4,4],z[4,5],z[5,5],z[0,6])+
6861/1850*‘&^’(z[0,3],z[3,3],z[3,3],z[2,4],z[3,4],z[1,5],z[5,5],z[1,6])−1281/185*‘&^’
(z[0,3],z[3,3],z[0,4],z[2,4],z[2,5],z[5,5],z[3,6])+3116/925*‘&^’(z[0,3],z[2,3]
,z[0,4],z[3,4],z[0,5],z[5,5],z[5,6])−214/185*‘&^’(z[1,3],z[3,3],z[1,4],z[2,4],
z[1,5],z[5,5],z[2,6])+3995/444*‘&^’(z[2,3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],
z[0,6])+5192/185*‘&^’(z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[3,5],z[1,6])+7724/
185*‘&^’(z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[5,6])+2408/925*‘&^’(z[0,3
],z[2,3],z[1,4],z[3,4],z[4,5],z[5,5],z[0,6])+12417/1480*‘&^’(z[1,3],z[2,3],z[2
,4],z[4,4],z[1,5],z[4,5],z[1,6])−16469/2775*‘&^’(z[1,3],z[3,3],z[0,4],z[2,4],z
[4,5],z[5,5],z[0,6])+6337/111*‘&^’(z[2,3],z[3,3],z[0,4],z[1,4],z[3,5],z[4,5],z
[2,6])+792/37*‘&^’(z[0,3],z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[3,6])+5553/7400
‘&^’(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[5,5],z[1,6])−1171/111‘&^’(z[1,3],z
[3,3],z[1,4],z[3,4],z[1,5],z[2,5],z[4,6])−3275/148*‘&^’(z[1,3],z[2,3],z[0,4],z
[2,4],z[1,5],z[3,5],z[6,6])+3381/148*‘&^’(z[0,3],z[1,3],z[0,4],z[3,4],z[3,5],z
[4,5],z[4,6])+1232/37*‘&^’(z[0,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5,5],z[4,6])+
3058/555*‘&^’(z[1,3],z[3,3],z[2,4],z[3,4],z[2,5],z[4,5],z[0,6])−3275/148*‘&^’(
z[1,3],z[2,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,6])−2917/5550*‘&^’(z[0,3],z[3,3]
,z[0,4],z[4,4],z[3,5],z[5,5],z[0,6])+3446/185*‘&^’(z[0,3],z[3,3],z[2,4],z[3,4]
,z[0,5],z[3,5],z[4,6])−3275/444*‘&^’(z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5]
,z[6,6])−14659/1110*‘&^’(z[0,3],z[2,3],z[0,4],z[1,4],z[2,5],z[4,5],z[6,6])+
69712/2775*‘&^’(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[5,6])−317/740*‘&^’
(z[0,3],z[3,3],z[0,4],z[4,4],z[0,5],z[4,5],z[4,6])−7271/1480*‘&^’(z[1,3],z[3,3
],z[0,4],z[4,4],z[0,5],z[3,5],z[4,6])+14827/5550*‘&^’(z[1,3],z[3,3],z[0,4],z[4
,4],z[0,5],z[2,5],z[5,6])+147/370*‘&^’(z[1,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,

$5], z[6, 6]) + 132/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 2042/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 1733/111 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[4, 6]) - 924/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) + 22051/5550 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 2200/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) - 1815/74 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) + 317/370 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 572/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 833/1850 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 3629/5550 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 77/37 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 2353/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 4324/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 6209/370 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) - 1565/111 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[3, 6]) + 3058/555 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) + 9383/888 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 5679/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) - 4280/111 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 2021/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 15142/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) - 51/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) - 3716/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) + 429/148 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 5], z[5, 6]) + 557/555 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[6, 6]) + 6337/111 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 2147/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[4, 6]) + 347/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) + 1277/1850 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 1277/2775 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[6, 6]) + 8099/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) - 19011/740 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 326/111 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 4153/2220 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 14637/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 2200/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) + \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 6]) - 9148/555 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) - 1099/925 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 507/74 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) + 1407/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 54383/11100 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 1815/74 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[2, 6]) - 3313/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[6, 6]) - 9559/2775 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) - 1549/148 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 2023/148 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 3849/740 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[6, 6]) + 4271/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5, 6]) + 683/444 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) + 8539/7400 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) + 44/37 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 326/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 7576/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 616/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 2917/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) + 207/2 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[4, 6]) + 10426/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) - 448/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[6, 6]) - 49/370 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) + 1698/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[3, 6]) - 1281/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[3, 6]) + 3381/148 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) + 1672/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + 12001/555 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[5, 6]) - 1075/148 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) + 163/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 1576/111 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 257/1850 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[5, 6]) + 1851/7400 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[5, 6]) - 214/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[4, 6]) + 839/2775 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[6, 6]) - 12206/555 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) + 883/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[5, 6]) - 1153/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) - 3369/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[5, 6]) + 3892/555 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[6, 6]) - 10129/7400 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[6, 6]) - 10865/296 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[4, 6]) + 4132/555 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[2, 6]) - 4879/3700 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 109/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[5, 6]) +$

$$\begin{aligned}
& 6861/1850 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[0,5], z[4,5], z[5,6]) - 7507/925 * \&^{\wedge} \\
& (z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[1,5], z[5,6]) + 683/148 * \&^{\wedge} (z[1,3], z[2,3], \\
& z[0,4], z[1,4], z[1,5], z[5,5], z[5,6]) - 2378/555 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,4], \\
& z[2,5], z[3,5], z[6,6]) + 3461/296 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[2,4], z[1,5], z[4,5], \\
& z[6,6]) - 893/37 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[1,5], z[3,5], z[4,6]) + 7424/185 \\
& * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[1,5], z[2,5], z[5,6]) - 6254/111 * \&^{\wedge} (z[0,3], z[2,3], \\
& z[3,4], z[4,4], z[1,5], z[2,5], z[3,6]) + 616/37 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[4, \\
& 4], z[2,5], z[3,5], z[3,6]) + 5423/740 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[3 \\
& ,5], z[3,6]) - 9839/2220 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[2,5], z[4,6]) - \\
& 11231/1480 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[1,5], z[2,5], z[5,6]) + 1079/5550 * \\
& \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[1,5], z[5,6]) - 717/37 * \&^{\wedge} (z[0,3], z[1, \\
& 3], z[1,4], z[4,4], z[2,5], z[3,5], z[4,6]) + 5113/148 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[4, \\
& 4], z[1,5], z[2,5], z[4,6]) + 101/555 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[3,4], z[1,5], z[3,5 \\
&], z[6,6]) + 3022/925 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[0,5], z[3,5], z[5,6]) - 1171 \\
& /370 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[2,4], z[0,5], z[4,5], z[4,6]) + 2173/148 * \&^{\wedge} (z[1, \\
& 3], z[3,3], z[0,4], z[3,4], z[0,5], z[4,5], z[4,6]) - 5151/925 * \&^{\wedge} (z[0,3], z[2,3], z[2, \\
& 4], z[4,4], z[0,5], z[2,5], z[5,6]) + 1993/740 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[4,4], z[0, \\
& 5], z[3,5], z[4,6]) + 4799/148 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[1,5], z[2,5], z[4, \\
& 6]) + 3446/555 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[2,5], z[3,6]) + 19021/ \\
& 11100 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[0,5], z[2,5], z[6,6]) + 292/37 * \&^{\wedge} (z[2,3 \\
&], z[3,3], z[1,4], z[4,4], z[0,5], z[1,5], z[4,6]) - 17348/925 * \&^{\wedge} (z[0,3], z[2,3], z[2, \\
& 4], z[3,4], z[0,5], z[3,5], z[5,6]) + 21061/2775 * \&^{\wedge} (z[0,3], z[2,3], z[2,4], z[3,4], z[\\
& 0,5], z[2,5], z[6,6]) + 211/74 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[4,4], z[2,5], z[4,5], z[4, \\
& 6]) - 119/370 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[2,5], z[4,6]) + 1928/185 * \\
& \&^{\wedge} (z[1,3], z[3,3], z[1,4], z[4,4], z[0,5], z[3,5], z[3,6]) - 274/185 * \&^{\wedge} (z[0,3], z[2 \\
& ,3], z[3,4], z[4,4], z[0,5], z[3,5], z[3,6]) - 951/740 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4, \\
& 4], z[0,5], z[4,5], z[4,6]) + 20583/1850 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[0,5], z[\\
& 4,5], z[5,6]) + 4139/1480 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[2,4], z[1,5], z[4,5], z[5,6]) + \\
& 1759/2775 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4], z[0,5], z[5,5], z[5,6]) - 6209/1110 * \\
& \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[1,4], z[2,5], z[4,5], z[5,6]) - 1075/444 * \&^{\wedge} (z[0,3], z[\\
& 3,3], z[3,4], z[4,4], z[1,5], z[2,5], z[2,6]) + 2376/37 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3 \\
& ,4], z[1,5], z[3,5], z[3,6]) - 1650/37 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[2,4], z[1,5], z[3, \\
& 5], z[5,6]) - 5193/925 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[2,4], z[0,5], z[4,5], z[5,6]) + \\
& 14133/1850 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[4,4], z[0,5], z[1,5], z[5,6]) - 2376/37 * \&^{\wedge} \\
& (z[1,3], z[2,3], z[1,4], z[3,4], z[2,5], z[3,6]) - 5569/2220 * \&^{\wedge} (z[0,3], z[1,3 \\
&], z[0,4], z[4,4], z[1,5], z[3,5], z[6,6]) + 6677/185 * \&^{\wedge} (z[1,3], z[2,3], z[3,4], z[4,4 \\
&], z[0,5], z[2,5], z[3,6]) - 921/185 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[0,5], z[3,5 \\
&], z[5,6]) - 448/111 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[0,5], z[2,5], z[6,6]) + 5657/ \\
& 2775 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4], z[0,5], z[4,5], z[6,6]) - 13829/555 * \&^{\wedge} (z[0 \\
& ,3], z[2,3], z[1,4], z[3,4], z[1,5], z[2,5], z[6,6]) + 1408/37 * \&^{\wedge} (z[0,3], z[1,3], z[1, \\
& 4], z[3,4], z[2,5], z[4,5], z[4,6]) - 11231/1480 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[4,4], z[\\
& 3,5], z[4,5], z[1,6]) + 203/74 * \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[3,4], z[0,5], z[2,5], z[5, \\
& 6]) + 2/5 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[1,4], z[1,5], z[4,5], z[5,6]) - 569/185 * \&^{\wedge} (z[\\
& 0,3], z[3,3], z[1,4], z[2,4], z[0,5], z[5,5], z[4,6]) - 3716/185 * \&^{\wedge} (z[0,3], z[2,3], z[\\
& 1,4], z[2,4], z[2,5], z[5,5], z[3,6]) + 10821/1850 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], \\
& z[2,5], z[5,5], z[0,6]) - 1650/37 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[2,5], z[4,5], z \\
& [1,6]) + 3607/1850 * \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[2,4], z[0,5], z[3,5], z[6,6]) - 4729/ \\
& 925 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z[3,4], z[0,5], z[3,5], z[5,6]) + 1056/37 * \&^{\wedge} (z[1,3] \\
& , z[2,3], z[1,4], z[2,4], z[2,5], z[3,5], z[4,6]) - 779/74 * \&^{\wedge} (z[1,3], z[3,3], z[0,4], z \\
& [3,4], z[2,5], z[4,5], z[2,6]) - 7271/1480 * \&^{\wedge} (z[0,3], z[2,3], z[0,4], z[4,4], z[2,5], \\
& z[5,5], z[2,6]) + 4139/1480 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[4,4], z[1,5], z[4,5], z[1,6] \\
&) + 1334/925 * \&^{\wedge} (z[0,3], z[2,3], z[1,4], z[2,4], z[0,5], z[5,5], z[5,6]) - 19011/740 * \\
& \&^{\wedge} (z[2,3], z[3,3], z[0,4], z[2,4], z[3,5], z[4,5], z[1,6]) + 4153/2220 * \&^{\wedge} (z[0,3], z \\
& [3,3], z[1,4], z[4,4], z[3,5], z[4,5], z[0,6]) - 1075/444 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z \\
& [1,4], z[3,5], z[4,5], z[4,6]) + 107/75 * \&^{\wedge} (z[0,3], z[3,3], z[2,4], z[3,4], z[0,5], z[1 \\
& ,5], z[6,6]) + 3629/1850 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[4,4], z[0,5], z[1,5], z[6,6]) + \\
& 107/25 * \&^{\wedge} (z[1,3], z[2,3], z[2,4], z[3,4], z[0,5], z[1,5], z[6,6]) + 951/370 * \&^{\wedge} (z[1 \\
& ,3], z[2,3], z[1,4], z[4,4], z[0,5], z[3,5], z[4,6]) + 4153/740 * \&^{\wedge} (z[1,3], z[2,3], z[0 \\
& ,4], z[3,4], z[1,5], z[2,5], z[6,6]) - 2499/1850 * \&^{\wedge} (z[1,3], z[2,3], z[0,4], z[3,4], z[\\
& 3,5], z[5,5], z[1,6]) - 4199/148 * \&^{\wedge} (z[0,3], z[1,3], z[0,4], z[3,4], z[2,5], z[5,5], z[\\
& 4,6]) - 448/37 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[3,5], z[5,5], z[0,6]) - 921/185 * \\
& \&^{\wedge} (z[0,3], z[3,3], z[1,4], z[3,4], z[2,5], z[5,5], z[1,6]) - 833/1850 * \&^{\wedge} (z[0,3], z[\\
& 3,3], z[0,4], z[3,4], z[3,5], z[5,5], z[1,6]) - 12626/185 * \&^{\wedge} (z[1,3], z[3,3], z[1,4], z \\
& [2,4], z[1,5], z[2,5], z[5,6]) - 3849/740 * \&^{\wedge} (z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[1,5], z[\\
& 4,5], z[0,6]) + 17208/925 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[0,5], z[5,5], z[3,6]) \\
& + 2021/37 * \&^{\wedge} (z[1,3], z[2,3], z[1,4], z[3,4], z[3,5], z[4,5], z[1,6]) + 5692/555 * \&^{\wedge} (\\
& z[2,3], z[3,3], z[2,4], z[3,4], z[0,5], z[2,5], z[3,6]) + 1232/37 * \&^{\wedge} (z[1,3], z[3,3], z \\
& [2,4], z[3,4], z[0,5], z[4,5], z[2,6]) + 77/37 * \&^{\wedge} (z[0,3], z[3,3], z[0,4], z[3,4], z[3,
\end{aligned}$$

$$\begin{aligned}
& 5], z[4, 5], z[2, 6]) + 14543/1850 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 31849/11100 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) + 642/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) + 17399/22200 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[6, 6]) - 31849/11100 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 4132/555 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[4, 6]) - 17662/555 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) + 12417/1480 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) - \\
& 1159/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[4, 5], z[3, 6]) + 3116/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) + 69712/2775 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) - 11471/11100 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 1144/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[5, 6]) - 4979/148 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[2, 6]) - \\
& 229/148 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[2, 6]) - 5489/5550 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[1, 5], z[6, 6]) + 231/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 6]) + 4037/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[2, 6]) + 16423/1110 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) - 229/148 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[4, 6]) - 440/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[3, 6]) - 69707/5550 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) - 5521/148 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[4, 6]) - 1071/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 231/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) - \\
& 77/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 203/74 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) + \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 6]) - 132/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[4, 6]) - 4493/1110 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[3, 5], z[6, 6]) - 2023/148 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) - 3369/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) - 2763/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[5, 6]) - 48937/5550 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) - 2307/740 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 14827/5550 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[1, 6]) - 448/111 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) + 572/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 327/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 1314/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[3, 6]) - 7077/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 29107/2775 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[1, 6]) - 792/37 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 2009/111 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[4, 6]) - 3163/1110 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[2, 6]) - 6678/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) + 3995/444 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[6, 6]) + 3781/555 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) + \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 2782/925 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[2, 6]) + 101/555 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 10089/740 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 1549/148 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[3, 6]) + 10821/1850 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + 7301/1110 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[3, 6]) + 22051/5550 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - 17348/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) + 807/3700 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[4, 6]) + 1057/1110 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 5569/2220 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 5653/11100 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[5, 5], z[4, 6]) - 272/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 4879/3700 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 317/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 1408/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) + 327/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 4711/1850 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 5113/148 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 326/555 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[6, 6]) - 114/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) - 3275/444 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 1407/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[2, 6]) - 569/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) + 317/148 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[4, 6]) + 6677/555 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[3, 6]) + 10771/370 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[0, 6]) - 502/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) + 3629/5550 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 2307/74 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[2, 6]) + 326/111 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 4280/111 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[3, 6]) - 88/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[0,
\end{aligned}$$

$4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) - 2226/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 4037/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[4, 6]) - 51/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) - 1153/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) + 5192/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 3080/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[2, 6]) + 54383/11100 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) - 14637/3700 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 839/2775 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) + 107/25 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) + 7424/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[1, 6]) + 11284/111 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) + 163/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) + 3461/296 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[0, 6]) + 11767/5550 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[0, 6]) + 8183/7400 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) - 4729/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) + 1893/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) - 1403/148 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[4, 6]) + 3607/1850 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]) - 2359/1850 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) - 2921/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) + 292/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[2, 6]) - 9148/555 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[0, 6]) - 3297/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) + 31853/11100 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[0, 6]) - 49/370 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 17399/22200 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 1643/37 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 12206/555 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[3, 6]) + 624/37 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[4, 6]) - 4324/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[4, 5], z[5, 5], z[2, 6]) - 22203/740 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[5, 6]) - 2763/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) + 10771/370 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[2, 5], z[6, 6]) + 1851/7400 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 11231/4440 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 317/370 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 3841/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) + 10338/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) + 3446/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[2, 6]) + 951/370 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 119/370 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) + 2046/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) + 2003/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[5, 6]) - 10129/7400 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) + 4271/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[4, 5], z[1, 6]) + 326/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[4, 5], z[3, 6]) - 1284/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) - 507/74 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[0, 6]) - 2921/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - 132/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 6678/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[3, 6]) + 14593/4440 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 12844/2775 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[0, 6]) + 6629/3700 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 4979/148 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[4, 6]) - 1707/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[2, 6]) - 7389/370 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[2, 5], z[5, 6]) - 916/2775 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) - 5521/148 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[2, 6]) + 1374/925 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) + 559/185 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 1071/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[3, 5], z[6, 6]) + 2376/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[3, 6]) - 769/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[2, 6]) + 1716/185 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) + 7724/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]);$

$w81 := -1911/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[5, 5], z[2, 6]) - 557/740 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[3, 6]) + 209/74 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[1, 5], z[3, 5], z[6, 6]) + 3777/740 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) + 1259/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 2262/185 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[1, 6]) + 4337/592 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[3, 6]) - 4401/1480 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[3, 6]) - 633/1480 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[5, 5], z[2, 6]) + 887/74 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[4, 6]) + 101/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 3147/2960 * \&^{\wedge}(z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 45/592 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) - 2409/7400 * \&^{\wedge}(z[0,$

$$\begin{aligned}
& 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) - 263/740 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], \\
& z[3, 4], z[1, 5], z[2, 5], z[6, 6]) + 1557/740 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], \\
& z[2, 5], z[3, 6]) + 99/7400 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) \\
& - 527/37 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[3, 6]) + 249/740 * \&^{\wedge} (z \\
& [0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[1, 6]) + 684/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[\\
& 2, 4], z[3, 4], z[2, 5], z[5, 5], z[1, 6]) - 1269/7400 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z \\
& [4, 5], z[5, 5], z[0, 6]) + 298/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[5, 5], z[\\
& 0, 6]) + 7017/3700 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[5, 6]) + 493/148 \\
& * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[2, 6]) - 399/1850 * \&^{\wedge} (z[1, 3], z \\
& [2, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[0, 6]) - 133/1850 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z \\
& [4, 4], z[0, 5], z[5, 5], z[0, 6]) - 59/74 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[5, \\
& 5], z[5, 6]) - 2379/3700 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[3, 5], z[5, 5], z[0, 6]) - \\
& 9791/14800 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 893/1480 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) + 9/74 * \&^{\wedge} (z[0, 3], z[1, 3], \\
& z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) - 3927/1480 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], \\
& z[1, 5], z[3, 5], z[1, 6]) - 685/74 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[4, 5], \\
& z[3, 6]) - 1309/1480 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 217/ \\
& 1480 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) + 793/14800 * \&^{\wedge} (z[0 \\
& , 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 372/37 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4] \\
&], z[3, 4], z[2, 5], z[4, 5], z[2, 6]) - 2743/2960 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4, 4], z[0, \\
& 5], z[3, 5], z[2, 6]) - 8229/2960 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[2 \\
& , 6]) - 4617/1480 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 177/148 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) - 1737/1850 * \&^{\wedge} (z[0, 3], z \\
& [2, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[1, 6]) + 2477/7400 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], \\
& z[2, 4], z[0, 5], z[5, 5], z[6, 6]) + 551/74 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5], z[\\
& 5, 5], z[3, 6]) + 567/74 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + \\
& 1373/1850 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + 141/8 * \&^{\wedge} (z[\\
& 0, 3], z[1, 3], z[2, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 6069/29600 * \&^{\wedge} (z[0, 3], z[2, 3], \\
& z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) + 1771/3700 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4] \\
& , z[0, 5], z[5, 5], z[4, 6]) + 183/74 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z \\
& [3, 6]) + 837/592 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) - 1957/ \\
& 1850 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 963/1480 * \&^{\wedge} (z[0, \\
& 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[2, 5], z[4, 6]) + 237/74 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4] \\
& , z[2, 4], z[4, 5], z[5, 5], z[2, 6]) - 2048/185 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[2, 5] \\
& , z[3, 5], z[5, 6]) + 3137/592 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[2, 6] \\
&) + 188/185 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) + 1641/1480 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[4, 5], z[3, 6]) + 4101/14800 * \&^{\wedge} (z[0, 3], \\
& z[1, 3], z[2, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 363/370 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z \\
& [4, 4], z[3, 5], z[4, 5], z[0, 6]) - 168/37 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[3 \\
& , 5], z[2, 6]) + 1/20 * \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) - 869/ \\
& 592 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) + 756/925 * \&^{\wedge} (z[0, 3] \\
& , z[1, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[6, 6]) - 1/20 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2 \\
& , 4], z[1, 5], z[5, 5], z[5, 6]) - 134/925 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[3, 4], z[4, 5], z[5, \\
& 5], z[1, 6]) - 1881/1480 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[2, 5], z[5, 5], z[2, 6]) - \\
& 2359/14800 * \&^{\wedge} (z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[4, 5], z[2, 5], z[0, 6]) - 147/3700 * \\
& \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[4, 5], z[5, 5], z[0, 6]) - 1009/740 * \&^{\wedge} (z[0, 3], z[\\
& 3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) + 37991/14800 * \&^{\wedge} (z[0, 3], z[1, 3], z[2, 4] \\
& , z[4, 4], z[0, 5], z[3, 5], z[5, 6]) + 9719/7400 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[0, 5] \\
&], z[5, 5], z[4, 6]) + 1503/2960 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[2, \\
& 6]) - 1513/296 * \&^{\wedge} (z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) - 1442/185 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[3, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) - 1331/370 * \&^{\wedge} (z[0, 3], z[\\
& 1, 3], z[1, 4], z[3, 4], z[1, 5], z[4, 5], z[5, 6]) + 151/592 * \&^{\wedge} (z[0, 3], z[3, 3], z[3, 4], z[4 \\
& , 4], z[0, 5], z[4, 5], z[1, 6]) + 453/592 * \&^{\wedge} (z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[4, \\
& 5], z[1, 6]) - 7515/1184 * \&^{\wedge} (z[0, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) - 69 \\
& /14800 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[2, 6]) - 2237/740 * \&^{\wedge} (z[\\
& 0, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[5, 5], z[5, 6]) - 759/370 * \&^{\wedge} (z[0, 3], z[3, 3], z[1 \\
& , 4], z[2, 4], z[1, 5], z[5, 5], z[3, 6]) - 169/1480 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[0 \\
& , 5], z[2, 5], z[6, 6]) - 4401/1480 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[\\
& 3, 6]) - 14/185 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) + 411/185 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[2, 6]) - 1/20 * \&^{\wedge} (z[2, 3], z[3, 3] \\
& , z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[1, 6]) - 153/740 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], \\
& z[0, 5], z[4, 5], z[3, 6]) - 16/37 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[3 \\
& , 6]) + 9219/7400 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[1, 6]) + \&^{\wedge} (z[1 \\
& , 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[1, 6]) - 249/370 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, \\
& 4], z[4, 4], z[2, 5], z[3, 5], z[0, 6]) - 1641/3700 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[0 \\
& , 5], z[2, 5], z[5, 6]) + 163/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[0, \\
& 6]) - 1641/74 * \&^{\wedge} (z[1, 3], z[2, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - 4871/3700 * \\
& \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[4, 5], z[5, 5], z[1, 6]) + 4067/3700 * \&^{\wedge} (z[1, 3], z
\end{aligned}$$

$[3, 3], z[1, 4], z[3, 4], z[2, 5], z[5, 5], z[0, 6]] + 107/740 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) - 15189/2960 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[1, 6]) - 208/185 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[4, 4], z[2, 5], z[3, 5], z[1, 6]) + 513/370 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[5, 5], z[3, 6]) - 1442/185 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[5, 6]) + 9289/2960 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[4, 6]) + 4067/3700 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 163/74 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[3, 6]) - 1641/74 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[2, 6]) - 2559/2960 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[2, 6]) + 457/740 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[5, 6]) - 329/2960 * \&^{\wedge} (z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[0, 6]) - 16467/7400 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[1, 6]) + 439/1480 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[4, 5], z[1, 6]) + 961/925 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 843/2960 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 401/1850 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[5, 5], z[1, 6]) + 2893/5920 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[6, 6]) + 37991/14800 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[1, 6]) - 969/740 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[4, 6]) - 281/740 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[4, 6]) + 942/925 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[5, 5], z[3, 6]) + \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[5, 6]) - 351/37 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[3, 6]) + 13101/14800 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) - 2291/5920 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) - 2551/14800 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[6, 6]) + 304/37 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[2, 6]) + 15351/29600 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) + 1503/2960 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) + 1373/1850 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) - 685/74 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[3, 6]) + 5117/29600 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[1, 6]) - 211/148 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) + 461/370 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[3, 6]) + 2429/2960 * \&^{\wedge} (z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[2, 6]) - 51/740 * \&^{\wedge} (z[2, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[0, 6]) - 3147/2960 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[4, 6]) + 209/74 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) - 228/185 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[1, 4], z[3, 5], z[5, 5], z[5, 6]) - 1229/1480 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) + 7223/14800 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[6, 6]) + 1029/740 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[1, 6]) + 1503/592 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[1, 5], z[5, 5], z[2, 6]) + 617/370 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[2, 5], z[5, 5], z[3, 6]) + 42/37 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[2, 6]) - 567/7400 * \&^{\wedge} (z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 2048/185 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) + 281/592 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[4, 5], z[2, 6]) + 4831/3700 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[0, 6]) + 4337/592 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[4, 5], z[3, 6]) + 1709/740 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[1, 6]) - 169/1480 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) - 2877/7400 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 103/296 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[3, 5], z[2, 6]) - 8229/2960 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[5, 5], z[4, 6]) - 177/370 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[5, 5], z[3, 6]) - 3393/3700 * \&^{\wedge} (z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) + 961/925 * \&^{\wedge} (z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[5, 5], z[1, 6]) - 42/185 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[1, 5], z[4, 5], z[6, 6]) + 2499/2960 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[0, 6]) + 13101/14800 * \&^{\wedge} (z[1, 3], z[2, 3], z[1, 4], z[4, 4], z[2, 5], z[5, 5], z[0, 6]) - 5601/7400 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[4, 6]) + 839/7400 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[4, 5], z[5, 5], z[1, 6]) + 9289/2960 * \&^{\wedge} (z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[3, 5], z[2, 6]) - 292/925 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[0, 5], z[5, 5], z[5, 6]) - 547/3700 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[5, 5], z[1, 6]) - 719/370 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[5, 5], z[0, 6]) + 551/74 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) + 5537/1480 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[4, 5], z[1, 6]) + 3389/2960 * \&^{\wedge} (z[0, 3], z[1, 3], z[0, 4], z[4, 4], z[2, 5], z[5, 5], z[3, 6]) + 64/37 * \&^{\wedge} (z[0, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) - 263/740 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[3, 5], z[4, 5], z[0, 6]) - 45/592 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[2, 5], z[6, 6]) - 385/148 * \&^{\wedge} (z[0, 3], z[2, 3], z[0, 4], z[2, 4], z[3, 5], z[5, 5], z[3, 6]) + 9/74 * \&^{\wedge} (z[2, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[4, 5], z[2, 6]) - 765/592 * \&^{\wedge} (z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[4, 6]) - 9791/14800 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[5, 5], z[3, 6]) - 2279/740 * \&^{\wedge} (z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[3, 5], z[4, 5], z[1, 6]) + 837/592 * \&^{\wedge} (z[2, 3], z[3, 3], z[0, 4], z[2, 4], z[0, 5], z[4, 5], z[4, 6]) - 3279/1480 * \&^{\wedge} (z[1, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[0, 6]) + 2601/740 * \&^{\wedge}$

$(z[1,3], z[3,3], z[3,4], z[4,4], z[1,5], z[2,5], z[1,6]) + 42/37 * \wedge'(z[1,3], z[2,3], z[1,4], z[4,4], z[1,5], z[2,5], z[4,6]) + 421/925 * \wedge'(z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[1,5], z[6,6]) - 2889/592 * \wedge'(z[2,3], z[3,3], z[1,4], z[4,4], z[0,5], z[3,5], z[2,6]) + 611/37 * \wedge'(z[0,3], z[2,3], z[1,4], z[2,4], z[3,5], z[4,5], z[3,6]) + 64/37 * \wedge'(z[0,3], z[3,3], z[2,4], z[3,4], z[2,5], z[3,5], z[2,6]) + 6459/740 * \wedge'(z[1,3], z[2,3], z[2,4], z[3,4], z[0,5], z[3,5], z[4,6]) - 2237/740 * \wedge'(z[1,3], z[3,3], z[2,4], z[4,4], z[0,5], z[4,5], z[1,6]) + 533/2960 * \wedge'(z[0,3], z[2,3], z[0,4], z[1,4], z[1,5], z[5,5], z[6,6]) - 80/37 * \wedge'(z[2,3], z[3,3], z[0,4], z[3,4], z[1,5], z[3,5], z[3,6]) + 627/3700 * \wedge'(z[1,3], z[2,3], z[2,4], z[4,4], z[1,5], z[5,5], z[0,6]) + 3303/1480 * \wedge'(z[2,3], z[3,3], z[0,4], z[1,4], z[1,5], z[3,5], z[5,6]) + 177/148 * \wedge'(z[1,3], z[3,3], z[0,4], z[2,4], z[1,5], z[5,5], z[3,6]) - 59/74 * \wedge'(z[2,3], z[3,3], z[1,4], z[3,4], z[0,5], z[5,5], z[1,6]) - 100/37 * \wedge'(z[0,3], z[3,3], z[2,4], z[3,4], z[2,5], z[4,5], z[1,6]) - 1701/7400 * \wedge'(z[1,3], z[2,3], z[0,4], z[4,4], z[3,5], z[5,5], z[0,6]) + 2429/2960 * \wedge'(z[0,3], z[3,3], z[0,4], z[2,4], z[1,5], z[5,5], z[4,6]) + 11589/7400 * \wedge'(z[1,3], z[2,3], z[2,4], z[3,4], z[1,5], z[5,5], z[1,6]) - 1009/740 * \wedge'(z[0,3], z[3,3], z[0,4], z[1,4], z[4,5], z[5,5], z[2,6]) + 435/148 * \wedge'(z[0,3], z[3,3], z[1,4], z[3,4], z[1,5], z[2,5], z[5,6]) + 1271/740 * \wedge'(z[0,3], z[2,3], z[0,4], z[1,4], z[2,5], z[5,5], z[5,6]) + 3169/370 * \wedge'(z[2,3], z[3,3], z[2,4], z[3,4], z[1,5], z[3,5], z[1,6]) - 1347/370 * \wedge'(z[1,3], z[2,3], z[2,4], z[4,4], z[0,5], z[3,5], z[3,6]) - 197/740 * \wedge'(z[1,3], z[3,3], z[2,4], z[4,4], z[1,5], z[3,5], z[1,6]) + 2757/7400 * \wedge'(z[1,3], z[2,3], z[0,4], z[3,4], z[4,5], z[5,5], z[0,6]) + 217/1850 * \wedge'(z[0,3], z[3,3], z[0,4], z[4,4], z[0,5], z[5,5], z[3,6]) + 887/74 * \wedge'(z[2,3], z[3,3], z[1,4], z[2,4], z[2,5], z[3,5], z[2,6]) - 307/2960 * \wedge'(z[0,3], z[3,3], z[2,4], z[4,4], z[0,5], z[2,5], z[4,6]) + 3073/7400 * \wedge'(z[0,3], z[3,3], z[0,4], z[2,4], z[4,5], z[5,5], z[1,6]) - 153/740 * \wedge'(z[0,3], z[2,3], z[0,4], z[4,4], z[1,5], z[5,5], z[3,6]) - 1347/370 * \wedge'(z[1,3], z[2,3], z[0,4], z[2,4], z[2,5], z[5,5], z[3,6]) - 217/185 * \wedge'(z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[5,5], z[2,6]) - 617/296 * \wedge'(z[0,3], z[2,3], z[1,4], z[4,4], z[1,5], z[3,5], z[4,6]) + 7287/2960 * \wedge'(z[1,3], z[2,3], z[0,4], z[2,4], z[1,5], z[5,5], z[4,6]) - 399/1850 * \wedge'(z[1,3], z[2,3], z[0,4], z[1,4], z[0,5], z[5,5], z[6,6]) - 1867/7400 * \wedge'(z[0,3], z[3,3], z[1,4], z[4,4], z[0,5], z[5,5], z[2,6]) - 33/185 * \wedge'(z[1,3], z[3,3], z[0,4], z[1,4], z[2,5], z[5,5], z[3,6]) + 4671/740 * \wedge'(z[1,3], z[2,3], z[0,4], z[1,4], z[3,5], z[5,5], z[3,6]) - 5523/1850 * \wedge'(z[0,3], z[2,3], z[1,4], z[2,4], z[4,5], z[5,5], z[1,6]) - 2279/740 * \wedge'(z[1,3], z[3,3], z[0,4], z[3,4], z[1,5], z[2,5], z[5,6]) - 459/148 * \wedge'(z[1,3], z[3,3], z[3,4], z[4,4], z[0,5], z[2,5], z[2,6]) - 599/148 * \wedge'(z[1,3], z[3,3], z[1,4], z[2,4], z[2,5], z[4,5], z[2,6]) + 435/148 * \wedge'(z[0,3], z[3,3], z[1,4], z[3,4], z[3,5], z[4,5], z[1,6]) - 292/925 * \wedge'(z[2,3], z[3,3], z[0,4], z[4,4], z[0,5], z[5,5], z[1,6]) - 183/185 * \wedge'(z[1,3], z[3,3], z[1,4], z[3,4], z[0,5], z[4,5], z[3,6]) - 3/2 * \wedge'(z[0,3], z[2,3], z[1,4], z[4,4], z[1,5], z[2,5], z[5,6]) - 3089/740 * \wedge'(z[1,3], z[3,3], z[1,4], z[3,4], z[3,5], z[4,5], z[0,6]) + 2841/1480 * \wedge'(z[0,3], z[3,3], z[2,4], z[3,4], z[3,5], z[4,5], z[0,6]) + 1271/740 * \wedge'(z[1,3], z[3,3], z[3,4], z[4,4], z[0,5], z[3,5], z[1,6]) + 3063/296 * \wedge'(z[1,3], z[3,3], z[0,4], z[1,4], z[2,5], z[4,5], z[4,6]) - 2409/7400 * \wedge'(z[2,3], z[3,3], z[0,4], z[1,4], z[0,5], z[4,5], z[5,6]) + 4367/14800 * \wedge'(z[0,3], z[3,3], z[1,4], z[4,4], z[2,5], z[5,5], z[0,6]) - 547/74 * \wedge'(z[0,3], z[3,3], z[2,4], z[3,4], z[1,5], z[2,5], z[4,6]) - 471/148 * \wedge'(z[2,3], z[3,3], z[0,4], z[3,4], z[2,5], z[3,5], z[2,6]) + 533/2960 * \wedge'(z[1,3], z[3,3], z[3,4], z[4,4], z[0,5], z[4,5], z[0,6]) - 100/37 * \wedge'(z[0,3], z[3,3], z[1,4], z[2,4], z[1,5], z[3,5], z[5,6]) + 27/100 * \wedge'(z[0,3], z[3,3], z[1,4], z[2,4], z[4,5], z[5,5], z[0,6]) + 275/592 * \wedge'(z[2,3], z[3,3], z[2,4], z[4,4], z[0,5], z[3,5], z[1,6]) - 10277/7400 * \wedge'(z[0,3], z[2,3], z[1,4], z[2,4], z[0,5], z[4,5], z[6,6]) + 1399/2960 * \wedge'(z[1,3], z[3,3], z[0,4], z[2,4], z[2,5], z[5,5], z[2,6]) - 3/2 * \wedge'(z[1,3], z[3,3], z[0,4], z[3,4], z[3,5], z[4,5], z[1,6]) + 811/7400 * \wedge'(z[2,3], z[3,3], z[0,4], z[1,4], z[4,5], z[5,5], z[0,6]) + 144/37 * \wedge'(z[0,3], z[3,3], z[1,4], z[2,4], z[2,5], z[4,5], z[3,6]) + 2979/29600 * \wedge'(z[1,3], z[2,3], z[0,4], z[2,4], z[0,5], z[5,5], z[5,6]) + 312/185 * \wedge'(z[1,3], z[2,3], z[2,4], z[4,4], z[2,5], z[3,5], z[1,6]) + 439/1480 * \wedge'(z[0,3], z[2,3], z[0,4], z[4,4], z[1,5], z[3,5], z[5,6]) + 627/3700 * \wedge'(z[1,3], z[2,3], z[0,4], z[2,4], z[0,5], z[4,5], z[6,6]) + 192/37 * \wedge'(z[1,3], z[2,3], z[2,4], z[3,4], z[2,5], z[3,5], z[2,6]) + 42/37 * \wedge'(z[2,3], z[3,3], z[0,4], z[3,4], z[1,5], z[4,5], z[2,6]) + 1843/1184 * \wedge'(z[0,3], z[2,3], z[0,4], z[4,4], z[3,5], z[4,5], z[2,6]) - 133/1850 * \wedge'(z[0,3], z[3,3], z[0,4], z[1,4], z[0,5], z[5,5], z[6,6]) - 228/185 * \wedge'(z[2,3], z[3,3], z[3,4], z[4,4], z[0,5], z[2,5], z[1,6]) - 329/2960 * \wedge'(z[0,3], z[1,3], z[0,4], z[1,4], z[2,5], z[5,5], z[6,6]) - 560/37 * \wedge'(z[0,3], z[2,3], z[1,4], z[2,4], z[2,5], z[4,5], z[4,6]) - 921/2960 * \wedge'(z[1,3], z[2,3], z[2,4], z[4,4], z[0,5], z[2,5], z[4,6]) + 1327/925 * \wedge'(z[2,3], z[3,3], z[1,4], z[2,4], z[1,5], z[5,5], z[1,6]) - 1229/1480 * \wedge'(z[0,3], z[1,3], z[0,4], z[4,4], z[1,5], z[4,5], z[5,6]) - 1/2 * \wedge'(z[2,3], z[3,3], z[1,4], z[2,4], z[1,5], z[4,5], z[2,6]) - 527/37 * \wedge'(z[2,3], z[3,3], z[1,4], z[2,4], z[1,5], z[3,5], z[3,6]) + 3063/296 * \wedge'(z[0,3], z[2,3], z[3,4], z[4,4], z[1,5], z[3,5], z[2,6]) + 43/1480 * \wedge'(z[0,3], z[2,3], z[0,4], z[4,4], z[4,5], z[5,5], z[0,6]) + 3863/7400 * \wedge'(z[0,3], z[3,3], z[2,4], z[3,4], z[1,5], z[5,5], z[1,6]) - 449/370 * \wedge'(z[0,3], z[3,3], z[0,4], z[2,4], z$

$[2, 5], z[5, 5], z[3, 6]) + 2283/3700 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[5, 5], z[5, 6]) + 62/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[2, 6]) + 927/592 * \&^{\wedge}(z[2, 3], z[3, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[0, 6]) + 944/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[1, 6]) + 2691/370 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[5, 6]) + 421/925 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[3, 4], z[4, 5], z[4, 5], z[0, 6]) + 7971/5920 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[4, 5], z[1, 6]) - 1957/1850 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[4, 5], z[5, 5], z[0, 6]) + 1497/148 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[3, 5], z[4, 5], z[2, 6]) + 144/37 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[3, 5], z[3, 6]) + 2979/29600 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[0, 5], z[5, 5], z[1, 6]) - 211/148 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[4, 6]) - 2217/592 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) + 1803/592 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[3, 5], z[4, 5], z[4, 6]) + 187/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[2, 4], z[1, 5], z[5, 5], z[4, 6]) + 62/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[2, 5], z[4, 5], z[0, 6]) - 2217/592 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[2, 5], z[4, 5], z[0, 6]) - 567/7400 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[3, 5], z[5, 5], z[0, 6]) + 2153/740 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[4, 6]) - 739/592 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[1, 5], z[3, 5], z[6, 6]) - 3279/1480 * \&^{\wedge}(z[0, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[6, 6]) + 4068/925 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 281/2960 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 3993/5920 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 3387/7400 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 43/1480 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 24/37 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) - 719/370 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[6, 6]) + 493/148 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[4, 6]) - 168/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[4, 6]) + 5071/7400 * \&^{\wedge}(z[0, 3], z[2, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 400/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[2, 5], z[4, 5], z[4, 6]) + 281/1480 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 104/185 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[2, 4], z[2, 5], z[3, 5], z[5, 6]) - 959/7400 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[2, 5], z[5, 6]) + 919/7400 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) + 14/37 * \&^{\wedge}(z[0, 3], z[3, 3], z[1, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 411/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 3027/740 * \&^{\wedge}(z[1, 3], z[2, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[4, 6]) - 3927/1480 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[4, 5], z[5, 6]) - 385/148 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 4], z[1, 4], z[2, 5], z[1, 5], z[3, 5], z[6, 6]) + 1843/1184 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) + 3777/740 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[1, 4], z[2, 5], z[3, 5], z[6, 6]) - 265/37 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[3, 5], z[3, 6]) + 1305/148 * \&^{\wedge}(z[1, 3], z[2, 3], z[1, 4], z[3, 4], z[1, 5], z[2, 5], z[5, 6]) - 5523/1850 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[1, 5], z[5, 6]) - 27/148 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[4, 6]) - 457/185 * \&^{\wedge}(z[1, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[3, 5], z[3, 6]) + 275/592 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[5, 5], z[5, 6]) + 107/740 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[2, 4], z[2, 5], z[4, 5], z[6, 6]) + 1497/148 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[1, 5], z[2, 5], z[4, 6]) - 1881/1480 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[5, 6]) + 811/7400 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[1, 5], z[6, 6]) - 147/3700 * \&^{\wedge}(z[2, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[1, 5], z[6, 6]) + 5537/1480 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[4, 4], z[1, 5], z[3, 5], z[5, 6]) - 13473/2960 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[5, 6]) + 51/148 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 833/2960 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[3, 4], z[1, 5], z[2, 5], z[6, 6]) - 7971/14800 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) - 400/37 * \&^{\wedge}(z[0, 3], z[2, 3], z[2, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 1/2 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[1, 5], z[4, 5], z[4, 6]) - 347/185 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 4], z[2, 4], z[2, 5], z[3, 5], z[6, 6]) - 547/3700 * \&^{\wedge}(z[0, 3], z[3, 3], z[2, 4], z[3, 4], z[0, 5], z[2, 5], z[5, 6]) - 399/296 * \&^{\wedge}(z[0, 3], z[1, 3], z[1, 3], z[1, 4], z[2, 4], z[1, 5], z[4, 5], z[6, 6]) + 1141/1480 * \&^{\wedge}(z[0, 3], z[1, 3], z[3, 4], z[4, 4], z[0, 5], z[3, 5], z[4, 6]) + 13223/14800 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[2, 5], z[6, 6]) - 765/296 * \&^{\wedge}(z[2, 3], z[3, 3], z[2, 4], z[3, 4], z[1, 5], z[2, 5], z[2, 6]) - 2359/14800 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[1, 4], z[0, 5], z[3, 5], z[6, 6]) - 2379/3700 * \&^{\wedge}(z[1, 3], z[3, 3], z[1, 4], z[2, 4], z[0, 5], z[2, 5], z[6, 6]) - 807/592 * \&^{\wedge}(z[2, 3], z[3, 3], z[0, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) - 1441/592 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[4, 4], z[0, 5], z[4, 5], z[4, 6]) - 2547/2960 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[4, 5], z[6, 6]) + 2753/1480 * \&^{\wedge}(z[0, 3], z[1, 3], z[0, 4], z[3, 4], z[1, 5], z[5, 5], z[5, 6]) + 151/592 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[1, 4], z[1, 5], z[5, 5], z[5, 6]) + 5117/29600 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[0, 5], z[3, 5], z[5, 6]) + 8/37 * \&^{\wedge}(z[0, 3], z[3, 3], z[0, 4], z[4, 4], z[2, 5], z[3, 5], z[3, 6]) + 153/148 * \&^{\wedge}(z[1, 3], z[2, 3], z[2, 4], z[4, 4], z[1, 5], z[2, 5], z[3, 6]) + 1327/925 * \&^{\wedge}(z[0, 3], z[1, 3], z[2, 4], z[3, 4], z[0, 5], z[4, 5], z[5, 6]) + 112/37 * \&^{\wedge}(z[1, 3], z[3, 3], z[0, 4], z[3, 4], z[2, 5], z[3, 5], z[3, 6]) - 1701/7400 * \&^{\wedge}(z[1, 3], z[2, 3], z[0, 4], z[4, 4], z[0, 5], z[2, 5],$

$$\begin{aligned}
& z[6,6]+141/8*'\&^{'(z[2,3],z[3,3],z[1,4],z[2,4],z[1,5],z[2,5],z[4,6])+3169/370* \\
& '\&^{'(z[0,3],z[1,3],z[1,4],z[2,4],z[2,5],z[4,5],z[5,6])-414/185*'\&^{'(z[1,3],z[2 \\
& ,3],z[1,4],z[3,4],z[0,5],z[2,5],z[6,6])+7/296*'\&^{'(z[0,3],z[2,3],z[0,4],z[4,4] \\
& ,z[0,5],z[4,5],z[5,6])+567/74*'\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[2,5],z[3,5],z \\
& [3,6])-449/370*'\&^{'(z[0,3],z[3,3],z[2,4],z[4,4],z[0,5],z[3,5],z[3,6])+1803/592 \\
& *'\&^{'(z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[2,6])+304/37*'\&^{'(z[0,3],z[2 \\
& ,3],z[1,4],z[3,4],z[2,5],z[3,5],z[4,6])+2601/740*'\&^{'(z[0,3],z[2,3],z[0,4],z[1 \\
& ,4],z[3,5],z[4,5],z[5,6])-765/592*'\&^{'(z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[2 \\
& ,5],z[2,6])+169/148*'\&^{'(z[0,3],z[2,3],z[2,4],z[4,4],z[1,5],z[3,5],z[3,6])-163/ \\
& 74*'\&^{'(z[1,3],z[3,3],z[1,4],z[4,4],z[1,5],z[2,5],z[3,6])+99/7400*'\&^{'(z[2,3], \\
& z[3,3],z[0,4],z[2,4],z[0,5],z[3,5],z[5,6])+993/29600*'\&^{'(z[0,3],z[3,3],z[0,4] \\
& ,z[2,4],z[0,5],z[5,5],z[5,6])+62/185*'\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[0,5],z \\
& [4,5],z[4,6])+209/3700*'\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[6,6])-\ \\
& 1373/370*'\&^{'(z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[3,6])+1029/740*'\&^{'(\\
& z[0,3],z[1,3],z[0,4],z[3,4],z[2,5],z[4,5],z[5,6])-163/148*'\&^{'(z[0,3],z[1,3],z \\
& [1,4],z[4,4],z[0,5],z[3,5],z[6,6])-2097/3700*'\&^{'(z[0,3],z[1,3],z[1,4],z[4,4], \\
& z[0,5],z[4,5],z[5,6])+163/185*'\&^{'(z[0,3],z[1,3],z[0,4],z[3,4],z[2,5],z[3,5],z \\
& [6,6])-7047/29600*'\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[0,5],z[3,5],z[6,6])-7515/ \\
& 1184*'\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4,5],z[4,6])+228/185*'\&^{'(z[2,3] \\
& ,z[3,3],z[3,4],z[4,4],z[0,5],z[1,5],z[2,6])-2657/14800*'\&^{'(z[0,3],z[3,3],z[0 \\
& ,4],z[3,4],z[0,5],z[4,5],z[5,6])-197/740*'\&^{'(z[0,3],z[2,3],z[0,4],z[2,4],z[2 \\
& ,5],z[4,5],z[5,6])+3863/7400*'\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[5 \\
& ,6])-4871/3700*'\&^{'(z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[5,6])+453/592* \\
& '\&^{'(z[1,3],z[2,3],z[0,4],z[1,4],z[1,5],z[5,5],z[5,6])-249/370*'\&^{'(z[0,3],z[2 \\
& ,3],z[0,4],z[2,4],z[2,5],z[3,5],z[6,6])+2359/1184*'\&^{'(z[0,3],z[2,3],z[0,4],z[2 \\
& ,4],z[1,5],z[4,5],z[6,6])-599/148*'\&^{'(z[0,3],z[2,3],z[2,4],z[2,4],z[3,4],z[1,5],z[3 \\
& ,5],z[4,6])+2481/370*'\&^{'(z[0,3],z[2,3],z[2,4],z[3,4],z[1,5],z[2,5],z[5,6])-\ \\
& 351/37*'\&^{'(z[0,3],z[2,3],z[3,4],z[4,4],z[1,5],z[2,5],z[3,6])+112/37*'\&^{'(z[0, \\
& 3],z[2,3],z[1,4],z[4,4],z[2,5],z[3,5],z[3,6])+3389/2960*'\&^{'(z[2,3],z[3,3],z[0 \\
& ,4],z[4,4],z[0,5],z[3,5],z[3,6])-2559/2960*'\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[\\
& 0,5],z[2,5],z[4,6])-6873/5920*'\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[1,5],z[2,5],z \\
& [5,6])+839/7400*'\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[0,5],z[1,5],z[5,6])-471/148 \\
& *'\&^{'(z[0,3],z[1,3],z[1,4],z[4,4],z[2,5],z[3,5],z[4,6])+3399/592*'\&^{'(z[0,3],z \\
& [2,3],z[2,4],z[4,4],z[1,5],z[2,5],z[4,6])+131/740*'\&^{'(z[0,3],z[2,3],z[0,4],z[3 \\
& ,4],z[1,5],z[3,5],z[6,6])+684/925*'\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,6] \\
& ,z[5,6])-633/1480*'\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[1,4],z[2,4],z[0,5],z[4,6] \\
& ,z[5,6])+1503/592*'\&^{'(z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[4,5],z[4,6])-3393/3700*'\&^{' \\
& (z[0,3],z[2,3],z[2,4],z[4,4],z[0,5],z[2,5],z[5,6])+1399/2960*'\&^{'(z[0,3],z[2,3] \\
& ,z[2,4],z[4,4],z[0,5],z[3,5],z[4,6])+3137/592*'\&^{'(z[2,3],z[3,3],z[0,4],z[3,4] \\
& ,z[1,5],z[2,5],z[4,6])+513/370*'\&^{'(z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[2,5] \\
& ,z[3,6])+4101/14800*'\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[0,5],z[2,5],z[6,6])+43/ \\
& 37*'\&^{'(z[2,3],z[3,3],z[1,4],z[4,4],z[0,5],z[1,5],z[4,6])-6157/1850*'\&^{'(z[0,3] \\
& ,z[2,3],z[2,4],z[3,4],z[0,5],z[3,5],z[5,6])+4831/3700*'\&^{'(z[0,3],z[2,3],z[2, \\
& 4],z[3,4],z[0,5],z[2,5],z[6,6])+103/296*'\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[2,5] \\
& ,z[4,5],z[4,6])-137/1480*'\&^{'(z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[2,5],z[4,6] \\
&)+617/370*'\&^{'(z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[3,5],z[3,6])-33/185*'\&^{'(\\
& z[0,3],z[2,3],z[3,4],z[4,4],z[0,5],z[3,5],z[3,6])-843/2960*'\&^{'(z[1,3],z[2,3], \\
& z[0,4],z[4,4],z[0,5],z[4,5],z[4,6])+11589/7400*'\&^{'(z[1,3],z[2,3],z[1,4],z[2,4] \\
& ,z[0,5],z[4,5],z[5,6])+2657/5920*'\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[1,5],z[4, \\
& 5],z[5,6])+101/925*'\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[5,6])-1309 \\
& /1480*'\&^{'(z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[5,6])-255/592*'\&^{'(z[0, \\
& 3],z[3,3],z[3,4],z[4,4],z[1,5],z[2,5],z[2,6])+432/37*'\&^{'(z[1,3],z[2,3],z[2,4] \\
& ,z[3,4],z[1,5],z[3,5],z[3,6])-300/37*'\&^{'(z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z \\
& [3,5],z[5,6])-1737/1850*'\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[4,5],z[5,6] \\
&)+9219/7400*'\&^{'(z[1,3],z[2,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,6])-432/37*'\&^{'(\\
& z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[3,5],z[3,6])-1109/2960*'\&^{'(z[0,3],z[1,3] \\
& ,z[0,4],z[4,4],z[1,5],z[3,5],z[6,6])+4671/740*'\&^{'(z[1,3],z[2,3],z[3,4],z[4,4] \\
& ,z[0,5],z[2,5],z[3,6])-101/148*'\&^{'(z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5], \\
& z[5,6])-138/185*'\&^{'(z[0,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[6,6])+298/925 \\
& *'\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[0,5],z[4,5],z[6,6])-3089/740*'\&^{'(z[0,3],z \\
& [2,3],z[1,4],z[3,4],z[1,5],z[2,5],z[6,6])+256/37*'\&^{'(z[0,3],z[1,3],z[1,4],z[3 \\
& ,4],z[2,5],z[4,5],z[4,6])-6873/5920*'\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[3,5],z[\\
& 4,5],z[1,6])+533/1480*'\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[2,5],z[5,6])+1 \\
& /20*'\&^{'(z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[4,5],z[5,6])-323/740*'\&^{'(z[0,3] \\
& ,z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[4,6])-457/185*'\&^{'(z[0,3],z[2,3],z[1,4], \\
& z[2,4],z[2,5],z[5,5],z[3,6])+7113/7400*'\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[2,5] \\
& ,z[5,5],z[0,6])-300/37*'\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[2,5],z[4,5],z[1,6] \\
&)+2371/7400*'\&^{'(z[0,3],z[3,3],z[1,4],z[2,4],z[0,5],z[3,5],z[6,6])-3927/3700*
\end{aligned}$$

$$\begin{aligned}
& \text{'\&^'(z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[5,6])+192/37*\&^'(z[1,3],z[2,} \\
& 3],z[1,4],z[2,4],z[2,5],z[3,5],z[4,6])-617/296*\&^'(z[1,3],z[3,3],z[0,4],z[3,4} \\
&],z[2,5],z[4,5],z[2,6])-3993/5920*\&^'(z[0,3],z[2,3],z[0,4],z[4,4],z[2,5],z[5,} \\
& 5],z[2,6])+2657/5920*\&^'(z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[4,5],z[1,6])+} \\
& 401/1850*\&^'(z[0,3],z[2,3],z[1,4],z[2,4],z[0,5],z[5,5],z[5,6])-13473/2960* \\
& \text{'\&^'(z[2,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4,5],z[1,6])+833/2960*\&^'(z[0,3],z[} \\
& 3,3],z[1,4],z[4,4],z[3,5],z[4,5],z[0,6])-255/592*\&^'(z[0,3],z[3,3],z[0,4],z[1} \\
& ,4],z[3,5],z[4,5],z[4,6])+27/100*\&^'(z[0,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5} \\
&],z[6,6])+2757/7400*\&^'(z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[1,5],z[6,6])+81/} \\
& 100*\&^'(z[1,3],z[2,3],z[2,4],z[3,4],z[0,5],z[1,5],z[6,6])+843/1480*\&^'(z[1,3} \\
&],z[2,3],z[1,4],z[4,4],z[0,5],z[3,5],z[4,6])+2499/2960*\&^'(z[1,3],z[2,3],z[0,} \\
& 4],z[3,4],z[1,5],z[2,5],z[6,6])-2877/7400*\&^'(z[1,3],z[2,3],z[0,4],z[3,4],z[3} \\
& ,5],z[5,5],z[1,6])-2889/592*\&^'(z[0,3],z[1,3],z[0,4],z[3,4],z[2,5],z[5,5],z[4} \\
& ,6])-414/185*\&^'(z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[5,5],z[0,6])-101/148* \\
& \text{'\&^'(z[0,3],z[3,3],z[1,4],z[3,4],z[2,5],z[5,5],z[1,6])-959/7400*\&^'(z[0,3],z[} \\
& 3,3],z[0,4],z[3,4],z[3,5],z[5,5],z[1,6])-2262/185*\&^'(z[1,3],z[3,3],z[1,4],z[} \\
& 2,4],z[1,5],z[2,5],z[5,6])-2547/2960*\&^'(z[2,3],z[3,3],z[1,4],z[4,4],z[1,5],z[} \\
& 4,5],z[0,6])+2826/925*\&^'(z[1,3],z[2,3],z[1,4],z[3,4],z[0,5],z[5,5],z[3,6])+} \\
& 1305/148*\&^'(z[1,3],z[2,3],z[1,4],z[3,4],z[3,5],z[4,5],z[1,6])+188/185*\&^'(z[} \\
& 2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[2,5],z[3,6])+187/37*\&^'(z[1,3],z[3,3],z[2} \\
& ,4],z[3,4],z[0,5],z[4,5],z[2,6])+14/37*\&^'(z[0,3],z[3,3],z[0,4],z[3,4],z[3,5] \\
& ,z[4,5],z[2,6])+9719/7400*\&^'(z[2,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[2,6} \\
&])-7749/14800*\&^'(z[0,3],z[2,3],z[0,4],z[3,4],z[0,5],z[4,5],z[6,6])+183/74* \\
& \text{'\&^'(z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[4,5],z[3,6])+3719/29600*\&^'(z[0,3],} \\
& z[2,3],z[0,4],z[2,4],z[0,5],z[5,5],z[6,6])-7749/14800*\&^'(z[1,3],z[3,3],z[1,4} \\
&],z[4,4],z[1,5],z[5,5],z[0,6])+228/185*\&^'(z[0,3],z[1,3],z[0,4],z[1,4],z[4,5] \\
& ,z[5,5],z[4,6])-1911/370*\&^'(z[2,3],z[3,3],z[1,4],z[3,4],z[0,5],z[2,5],z[4,6] \\
&)+7971/5920*\&^'(z[1,3],z[2,3],z[0,4],z[2,4],z[1,5],z[4,5],z[5,6])-557/740* \\
& \text{'\&^'(z[2,3],z[3,3],z[1,4],z[2,4],z[0,5],z[4,5],z[3,6])+2283/3700*\&^'(z[1,3],z[} \\
& 3,3],z[1,4],z[4,4],z[0,5],z[5,5],z[1,6])+4068/925*\&^'(z[0,3],z[2,3],z[1,4],z[} \\
& 3,4],z[3,5],z[5,5],z[1,6])-2551/14800*\&^'(z[2,3],z[3,3],z[1,4],z[4,4],z[0,5] \\
& ,z[5,5],z[0,6])-208/185*\&^'(z[0,3],z[2,3],z[0,4],z[3,4],z[2,5],z[3,5],z[5,6]) \\
& -3537/592*\&^'(z[0,3],z[1,3],z[2,4],z[4,4],z[2,5],z[4,5],z[2,6])+153/592*\&^'(\\
& z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[2,5],z[2,6])-1269/7400*\&^'(z[2,3],z[3,3] \\
& ,z[0,4],z[3,4],z[0,5],z[1,5],z[6,6])+42/37*\&^'(z[0,3],z[1,3],z[1,4],z[4,4],z[} \\
& 1,5],z[4,5],z[4,6])+2751/740*\&^'(z[2,3],z[3,3],z[2,4],z[4,4],z[0,5],z[2,5],z[} \\
& 2,6])+3303/1480*\&^'(z[0,3],z[1,3],z[3,4],z[4,4],z[2,5],z[4,5],z[1,6])+153/592 \\
& *\&^'(z[0,3],z[2,3],z[0,4],z[2,4],z[3,5],z[4,5],z[4,6])-80/37*\&^'(z[0,3],z[1,} \\
& 3],z[1,4],z[4,4],z[2,5],z[4,5],z[3,6])-16467/7400*\&^'(z[0,3],z[1,3],z[3,4],z[} \\
& 4,4],z[0,5],z[2,5],z[5,6])-3763/592*\&^'(z[0,3],z[1,3],z[2,4],z[4,4],z[1,5],z[} \\
& 3,5],z[4,6])-339/1850*\&^'(z[0,3],z[2,3],z[2,4],z[4,4],z[2,5],z[5,5],z[0,6])- \\
& 42/185*\&^'(z[1,3],z[2,3],z[3,4],z[4,4],z[1,5],z[4,5],z[0,6])-14/185*\&^'(z[0,} \\
& 3],z[3,3],z[3,4],z[4,4],z[1,5],z[4,5],z[0,6])+533/1480*\&^'(z[0,3],z[1,3],z[1,} \\
& 4],z[4,4],z[3,5],z[5,5],z[1,6])-24/37*\&^'(z[0,3],z[2,3],z[0,4],z[4,4],z[2,5], \\
& z[3,5],z[4,6])-893/1480*\&^'(z[1,3],z[3,3],z[0,4],z[1,4],z[1,5],z[3,5],z[6,6]) \\
& -1441/592*\&^'(z[2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[5,5],z[2,6])-2097/3700* \\
& \text{'\&^'(z[2,3],z[3,3],z[0,4],z[3,4],z[1,5],z[5,5],z[1,6])-303/148*\&^'(z[1,3],z[2} \\
& ,3],z[1,4],z[3,4],z[0,5],z[3,5],z[5,6])-10277/7400*\&^'(z[1,3],z[3,3],z[2,4],z[} \\
& 3,4],z[1,5],z[5,5],z[0,6])-921/2960*\&^'(z[1,3],z[2,3],z[0,4],z[2,4],z[3,5],z[} \\
& 5,5],z[2,6])+3387/7400*\&^'(z[0,3],z[2,3],z[0,4],z[4,4],z[3,5],z[5,5],z[1,6]) \\
& -138/185*\&^'(z[0,3],z[3,3],z[1,4],z[3,4],z[3,5],z[5,5],z[0,6])+104/185*\&^'(z[} \\
& 0,3],z[3,3],z[2,4],z[4,4],z[2,5],z[3,5],z[1,6])+203/740*\&^'(z[2,3],z[3,3],z[} \\
& 0,4],z[4,4],z[0,5],z[4,5],z[2,6])+461/370*\&^'(z[0,3],z[2,3],z[0,4],z[1,4],z[4} \\
& ,5],z[5,5],z[3,6])-5601/7400*\&^'(z[1,3],z[2,3],z[1,4],z[4,4],z[0,5],z[5,5],z[} \\
& 2,6])+7017/3700*\&^'(z[1,3],z[3,3],z[0,4],z[1,4],z[4,5],z[5,5],z[1,6])-144/37* \\
& \text{'\&^'(z[0,3],z[3,3],z[1,4],z[3,4],z[2,5],z[3,5],z[3,6])-459/148*\&^'(z[0,3],z[2} \\
& ,3],z[0,4],z[1,4],z[3,5],z[5,5],z[4,6])-963/1480*\&^'(z[1,3],z[3,3],z[0,4],z[1} \\
& ,4],z[3,5],z[5,5],z[2,6])-2277/370*\&^'(z[1,3],z[2,3],z[1,4],z[2,4],z[1,5],z[5} \\
& ,5],z[3,6])+927/592*\&^'(z[0,3],z[1,3],z[0,4],z[1,4],z[3,5],z[4,5],z[6,6])+363 \\
& /370*\&^'(z[1,3],z[3,3],z[0,4],z[2,4],z[1,5],z[2,5],z[6,6])+1771/3700*\&^'(z[2} \\
& ,3],z[3,3],z[1,4],z[2,4],z[0,5],z[5,5],z[2,6])+131/740*\&^'(z[1,3],z[3,3],z[1,} \\
& 4],z[4,4],z[2,5],z[4,5],z[0,6])+7287/2960*\&^'(z[1,3],z[2,3],z[2,4],z[4,4],z[0} \\
& ,5],z[4,5],z[2,6])-807/592*\&^'(z[0,3],z[1,3],z[0,4],z[4,4],z[3,5],z[4,5],z[3,} \\
& 6])+7113/7400*\&^'(z[1,3],z[2,3],z[1,4],z[2,4],z[0,5],z[3,5],z[6,6])+1641/1480 \\
& *\&^'(z[2,3],z[3,3],z[0,4],z[1,4],z[1,5],z[5,5],z[3,6])+5071/7400*\&^'(z[1,3], \\
& z[3,3],z[0,4],z[3,4],z[3,5],z[5,5],z[0,6])-6157/1850*\&^'(z[1,3],z[3,3],z[1,4] \\
& ,z[2,4],z[2,5],z[5,5],z[1,6])-69/14800*\&^'(z[0,3],z[2,3],z[0,4],z[4,4],z[0,5] \\
& ,z[5,5],z[4,6])+217/1480*\&^'(z[2,3],z[3,3],z[0,4],z[3,4],z[3,5],z[4,5],z[0,6]
\end{aligned}$$

$$\begin{aligned}
&)-1109/2960*'\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[2,5],z[4,5],z[0,6])+793/14800* \\
&'\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[0,5],z[5,5],z[4,6])-217/185*'\&^{'(z[0,3],z[2, \\
&,3],z[1,4],z[3,4],z[0,5],z[5,5],z[4,6])-2657/14800*'\&^{'(z[0,3],z[3,3],z[1,4],z \\
&[4,4],z[1,5],z[5,5],z[1,6])-281/2960*'\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[1,5],z \\
&[5,5],z[2,6])+256/37*'\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[3,5],z[2,6])+ \\
&203/740*'\&^{'(z[0,3],z[1,3],z[0,4],z[4,4],z[1,5],z[5,5],z[4,6])+15351/29600* \\
&'\&^{'(z[1,3],z[2,3],z[0,4],z[4,4],z[2,5],z[5,5],z[1,6])+3073/7400*'\&^{'(z[0,3],z \\
&[3,3],z[2,4],z[4,4],z[0,5],z[1,5],z[5,6])+3399/592*'\&^{'(z[1,3],z[3,3],z[0,4],z \\
&[2,4],z[3,5],z[4,5],z[2,6])-51/740*'\&^{'(z[0,3],z[1,3],z[0,4],z[2,4],z[1,5],z[5 \\
&,5],z[6,6])-177/370*'\&^{'(z[1,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[3,6])-739 \\
&/592*'\&^{'(z[0,3],z[3,3],z[2,4],z[4,4],z[2,5],z[4,5],z[0,6])+1141/1480*'\&^{'(z[2 \\
&,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[2,6])-323/740*'\&^{'(z[0,3],z[3,3],z[2, \\
&4],z[3,4],z[0,5],z[5,5],z[2,6])+281/592*'\&^{'(z[0,3],z[2,3],z[0,4],z[4,4],z[1,5 \\
&],z[4,5],z[4,6])+1557/740*'\&^{'(z[0,3],z[3,3],z[0,4],z[1,4],z[3,5],z[5,5],z[3,6 \\
&])+8523/1480*'\&^{'(z[1,3],z[2,3],z[2,4],z[3,4],z[3,5],z[4,5],z[0,6])-281/740* \\
&'\&^{'(z[1,3],z[3,3],z[1,4],z[4,4],z[0,5],z[4,5],z[2,6])+919/7400*'\&^{'(z[0,3],z[\\
&3,3],z[0,4],z[3,4],z[4,5],z[5,5],z[0,6])-1513/296*'\&^{'(z[2,3],z[3,3],z[2,4],z[\\
&3,4],z[0,5],z[3,5],z[2,6])+51/148*'\&^{'(z[0,3],z[3,3],z[0,4],z[2,4],z[3,5],z[4, \\
&5],z[3,6])-265/37*'\&^{'(z[2,3],z[3,3],z[0,4],z[1,4],z[2,5],z[4,5],z[3,6])-16/37 \\
&*'\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[3,5],z[3,6])-759/370*'\&^{'(z[0,3],z[\\
&3,3],z[2,4],z[3,4],z[0,5],z[4,5],z[3,6])+2751/740*'\&^{'(z[0,3],z[1,3],z[0,4],z[\\
&2,4],z[3,5],z[5,5],z[4,6])-27/148*'\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[3,5],z[5, \\
&5],z[2,6])-163/148*'\&^{'(z[2,3],z[3,3],z[0,4],z[3,4],z[2,5],z[5,5],z[0,6])+944/ \\
&185*'\&^{'(z[0,3],z[2,3],z[1,4],z[2,4],z[2,5],z[3,5],z[5,6])-560/37*'\&^{'(z[1,3], \\
&z[3,3],z[2,4],z[3,4],z[1,5],z[3,5],z[2,6])+13223/14800*'\&^{'(z[2,3],z[3,3],z[0, \\
&4],z[2,4],z[3,5],z[5,5],z[0,6])-7971/14800*'\&^{'(z[1,3],z[2,3],z[1,4],z[3,4],z[\\
&1,5],z[5,5],z[1,6])+209/3700*'\&^{'(z[0,3],z[3,3],z[2,4],z[4,4],z[1,5],z[5,5],z[\\
&0,6])+81/100*'\&^{'(z[1,3],z[2,3],z[1,4],z[2,4],z[4,5],z[5,5],z[0,6])+2481/370* \\
&'\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[3,5],z[4,5],z[1,6])+611/37*'\&^{'(z[1,3],z[3, \\
&3],z[2,4],z[3,4],z[1,5],z[2,5],z[3,6])+169/148*'\&^{'(z[1,3],z[3,3],z[0,4],z[2,4 \\
&],z[2,5],z[4,5],z[3,6])+2359/1184*'\&^{'(z[1,3],z[3,3],z[2,4],z[4,4],z[1,5],z[4, \\
&5],z[0,6])+2477/7400*'\&^{'(z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[5,5],z[0,6])+ \\
&6069/29600*'\&^{'(z[1,3],z[3,3],z[0,4],z[2,4],z[0,5],z[5,5],z[4,6])-3927/3700* \\
&'\&^{'(z[0,3],z[2,3],z[1,4],z[4,4],z[2,5],z[5,5],z[1,6])+1259/740*'\&^{'(z[0,3],z[\\
&3,3],z[0,4],z[1,4],z[2,5],z[3,5],z[6,6])-869/592*'\&^{'(z[2,3],z[3,3],z[0,4],z[1 \\
&,4],z[1,5],z[4,5],z[4,6])+2371/7400*'\&^{'(z[0,3],z[3,3],z[2,4],z[3,4],z[2,5],z[\\
&5,5],z[0,6])-1867/7400*'\&^{'(z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[5,5],z[4,6])-\ \\
&2343/740*'\&^{'(z[1,3],z[3,3],z[1,4],z[3,4],z[0,5],z[3,5],z[4,6])+43/37*'\&^{'(z[0 \\
&,3],z[1,3],z[0,4],z[3,4],z[4,5],z[5,5],z[2,6])-347/185*'\&^{'(z[2,3],z[3,3],z[2, \\
&4],z[3,4],z[2,5],z[3,5],z[0,6])-1641/3700*'\&^{'(z[1,3],z[2,3],z[1,4],z[2,4],z[3 \\
&,5],z[5,5],z[1,6])+7223/14800*'\&^{'(z[2,3],z[3,3],z[0,4],z[4,4],z[1,5],z[5,5],z \\
&[0,6])+7/296*'\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[1,5],z[5,5],z[1,6])+3719/29600 \\
&*'\&^{'(z[1,3],z[3,3],z[2,4],z[4,4],z[0,5],z[5,5],z[0,6])-547/74*'\&^{'(z[0,3],z[2, \\
&,3],z[1,4],z[2,4],z[3,5],z[4,5],z[2,6])-1373/370*'\&^{'(z[0,3],z[1,3],z[0,4],z[2 \\
&,4],z[4,5],z[5,5],z[3,6])+237/74*'\&^{'(z[2,3],z[3,3],z[2,4],z[3,4],z[0,5],z[1,5 \\
&],z[4,6])-3027/740*'\&^{'(z[1,3],z[2,3],z[2,3],z[0,4],z[1,4],z[4,5],z[5,5],z[2,6])-\ \\
&15189/2960*'\&^{'(z[0,3],z[1,3],z[0,4],z[2,4],z[3,5],z[4,5],z[5,6])-303/148*'\&^{' \\
&(z[1,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5,5],z[1,6])+8523/1480*'\&^{'(z[1,3],z[2,3 \\
&],z[1,4],z[2,4],z[1,5],z[2,5],z[6,6])+993/29600*'\&^{'(z[0,3],z[3,3],z[2,4],z[4, \\
&4],z[0,5],z[5,5],z[1,6])-2291/5920*'\&^{'(z[0,3],z[3,3],z[0,4],z[4,4],z[3,5],z[4 \\
&,5],z[1,6])+281/1480*'\&^{'(z[0,3],z[3,3],z[0,4],z[3,4],z[2,5],z[5,5],z[2,6])-\ \\
&2743/2960*'\&^{'(z[0,3],z[3,3],z[0,4],z[1,4],z[2,5],z[5,5],z[4,6])+6459/740*'\&^{' \\
&(z[1,3],z[2,3],z[1,4],z[2,4],z[2,5],z[5,5],z[2,6])+2153/740*'\&^{'(z[0,3],z[3,3] \\
&,z[1,4],z[2,4],z[2,5],z[5,5],z[2,6])+843/1480*'\&^{'(z[1,3],z[2,3],z[0,4],z[3,4] \\
&,z[2,5],z[5,5],z[2,6])-137/1480*'\&^{'(z[0,3],z[2,3],z[0,4],z[3,4],z[3,5],z[5,5] \\
&,z[2,6])+372/37*'\&^{'(z[1,3],z[3,3],z[1,4],z[2,4],z[1,5],z[3,5],z[4,6])+1709/ \\
&740*'\&^{'(z[0,3],z[1,3],z[2,4],z[3,4],z[1,5],z[3,5],z[5,6])-7047/29600*'\&^{'(z[1 \\
&,3],z[3,3],z[0,4],z[4,4],z[2,5],z[5,5],z[0,6])+2753/1480*'\&^{'(z[2,3],z[3,3],z[\\
&1,4],z[4,4],z[0,5],z[4,5],z[1,6])+153/148*'\&^{'(z[1,3],z[2,3],z[0,4],z[2,4],z[3 \\
&,5],z[4,5],z[3,6])-183/185*'\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[1,5],z[5,5],z[3, \\
&6])-399/296*'\&^{'(z[2,3],z[3,3],z[2,4],z[3,4],z[1,5],z[4,5],z[0,6])-2343/740* \\
&'\&^{'(z[0,3],z[2,3],z[1,4],z[3,4],z[2,5],z[5,5],z[2,6])-24/37*'\&^{'(z[1,3],z[3,3 \\
&],z[0,4],z[4,4],z[2,5],z[3,5],z[2,6])-2277/370*'\&^{'(z[1,3],z[2,3],z[2,4],z[3,4 \\
&],z[0,5],z[4,5],z[3,6])+2893/5920*'\&^{'(z[1,3],z[3,3],z[0,4],z[4,4],z[3,5],z[4, \\
&5],z[0,6])+756/925*'\&^{'(z[2,3],z[3,3],z[1,4],z[3,4],z[1,5],z[5,5],z[0,6])+4367 \\
&/14800*'\&^{'(z[0,3],z[3,3],z[0,4],z[3,4],z[0,5],z[3,5],z[6,6])-3537/592*'\&^{'(z[\\
&2,3],z[3,3],z[0,4],z[2,4],z[1,5],z[3,5],z[4,6])-969/740*'\&^{'(z[1,3],z[2,3],z[2 \\
&,4],z[3,4],z[0,5],z[5,5],z[2,6])-4617/1480*'\&^{'(z[2,3],z[3,3],z[0,4],z[2,4],z[
\end{aligned}$$

$$\begin{aligned}
&], z[3, 5], z[0, 6]) - 2 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[5, 6]) + 1/6 * \\
&\&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[2, 6]) + 6 * \&^{\wedge}(z[3, 3], z[1, 4], z[\\
&2, 4], z[3, 4], z[4, 4], z[1, 5], z[1, 6]) - 3 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[\\
&2, 5], z[0, 6]) - 4 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[1, 5], z[5, 6]) - 5/2 * \&^{\wedge} \\
&(z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[2, 6]) + 2 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], \\
&, z[3, 4], z[4, 4], z[0, 5], z[5, 6]) + 13/6 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[1 \\
&, 5], z[4, 6]) - 5/6 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 6]) - 8/3 * \\
&\&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[2, 6]) + 8/3 * \&^{\wedge}(z[2, 3], z[0, 4], \\
&, z[1, 4], z[2, 4], z[4, 4], z[3, 5], z[3, 6]) - 4/3 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4 \\
&], z[2, 5], z[3, 6]) - 10 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) - 4 * \\
&\&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[4, 6]) - 20/3 * \&^{\wedge}(z[1, 3], z[0, 4] \\
&, z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[3, 6]) + 11 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4 \\
&], z[4, 5], z[4, 6]) + 1/2 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[6, 6]) + 2 * \\
&\&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[3, 6]) - 11 * \&^{\wedge}(z[2, 3], z[1, 4], z \\
&[2, 4], z[3, 4], z[4, 4], z[1, 5], z[2, 6]) + 11/6 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4 \\
&], z[1, 5], z[6, 6]) + 3 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[4, 6]) - 10/3 \\
&* \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[3, 6]) + 12 * \&^{\wedge}(z[3, 3], z[0, 4], \\
&, z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[3, 6]) - 4/3 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4 \\
&], z[1, 5], z[3, 6]) - 19/3 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[2, 6]) + 4 \\
&/3 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[5, 6]) + 23/3 * \&^{\wedge}(z[0, 3], z[1 \\
&, 4], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[2, 6]) - 11/6 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 4], \\
&, z[4, 4], z[4, 5], z[0, 6]) + \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 6]) - \\
&\&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 6]) + 10/3 * \&^{\wedge}(z[2, 3], z[0, 4] \\
&, z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) - 1/3 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[4, \\
&4], z[0, 5], z[5, 6]) - 23/3 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[4, 6]) - \\
&3 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) - 4/3 * \&^{\wedge}(z[2, 3], z[0, 4 \\
&], z[1, 4], z[2, 4], z[3, 4], z[1, 5], z[6, 6]) - \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], \\
&, z[1, 5], z[2, 6]) - 13 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[4, 6]) + 8/3 * \\
&\&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[4, 6]) + 7/2 * \&^{\wedge}(z[1, 3], z[0, 4], \\
&, z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[2, 6]) - 2 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], \\
&, z[2, 5], z[1, 6]) + 3 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[3, 5], z[6, 6]) + 5/3 * \\
&\&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) + 5/6 * \&^{\wedge}(z[2, 3], z[0, 4], \\
&, z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[0, 6]) - 8/3 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4 \\
&], z[2, 5], z[3, 6]) - 1/2 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[4, 5], z[0, 6]) + 4 * \\
&\&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) - 4/3 * \&^{\wedge}(z[0, 3], z[1, 4], z \\
&[2, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 6]) - 3 * \&^{\wedge}(z[3, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], \\
&, z[0, 5], z[2, 6]) - 7/2 * \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[4, 6]) + 10 * \\
&\&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[2, 5], z[5, 6]) + \&^{\wedge}(z[0, 3], z[0, 4], z[1, \\
&4], z[2, 4], z[4, 4], z[4, 5], z[4, 6]) - 2 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[5, \\
&5], z[1, 6]) - 13/6 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[2, 6]) + 4/3 * \\
&\&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[4, 5], z[3, 6]) + 4/3 * \&^{\wedge}(z[0, 3], z[0, 4], \\
&, z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[3, 6]) + 16/3 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[4, \\
&4], z[3, 5], z[3, 6]) - 16/3 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]); \\
w89 := -2/3 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[5, 6]) - 4 * \&^{\wedge}(z[0, \\
&3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[3, 6]) + 2/3 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[\\
&3, 4], z[4, 4], z[4, 5], z[0, 6]) - \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[2, \\
&6]) - 2/5 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[5, 5], z[1, 6]) - 2/15 * \&^{\wedge}(z[3, 3 \\
&], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[0, 6]) - \&^{\wedge}(z[2, 3], z[0, 4], z[2, 4], z[3, 4], \\
&, z[4, 4], z[2, 5], z[2, 6]) + \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[4, 6]) + 2 \\
&/3 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[2, 5], z[5, 6]) + 2/15 * \&^{\wedge}(z[3, 3], z[0 \\
&, 4], z[1, 4], z[2, 4], z[3, 4], z[0, 5], z[6, 6]) + \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4 \\
&], z[3, 5], z[4, 6]) + 2/15 * \&^{\wedge}(z[0, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[6, 6]) + 8 \\
&/15 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[5, 5], z[1, 6]) - 1/3 * \&^{\wedge}(z[0, 3], z[0 \\
&, 4], z[1, 4], z[2, 4], z[4, 4], z[5, 5], z[3, 6]) - 2/15 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 4], \\
&, z[4, 4], z[5, 5], z[0, 6]) - 8/15 * \&^{\wedge}(z[0, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[5, \\
&6]) + 1/3 * \&^{\wedge}(z[3, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[0, 5], z[3, 6]) - 2/3 * \&^{\wedge}(z[3, 3] \\
&, z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[3, 5], z[1, 6]) + 2/5 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z[3, \\
&4], z[4, 4], z[0, 5], z[5, 6]) - 1/3 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[2, 5], z[\\
&6, 6]) - 2/3 * \&^{\wedge}(z[3, 3], z[0, 4], z[1, 4], z[3, 4], z[4, 4], z[1, 5], z[3, 6]) + 1/5 * \&^{\wedge}(z[0, \\
&3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[5, 5], z[1, 6]) + 1/15 * \&^{\wedge}(z[2, 3], z[0, 4], z[1, 4], z \\
&[2, 4], z[4, 4], z[0, 5], z[6, 6]) + 1/3 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[3, 5] \\
&, z[5, 6]) + 6 * \&^{\wedge}(z[1, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[2, 5], z[2, 6]) + 8/3 * \&^{\wedge}(z[0 \\
&, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[1, 5], z[4, 6]) + 4/3 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z \\
&[3, 4], z[4, 4], z[0, 5], z[3, 6]) - 2/3 * \&^{\wedge}(z[1, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[2, 5] \\
&, z[6, 6]) + \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[3, 4], z[4, 4], z[4, 5], z[1, 6]) + 2/3 * \&^{\wedge}(z[3, 3 \\
&], z[0, 4], z[1, 4], z[2, 4], z[4, 4], z[4, 5], z[1, 6]) - 1/15 * \&^{\wedge}(z[1, 3], z[0, 4], z[2, 4], z[\\
&3, 4], z[4, 4], z[5, 5], z[0, 6]) - 4/3 * \&^{\wedge}(z[0, 3], z[0, 4], z[1, 4], z[2, 4], z[3, 4], z[4, 5], \\
&, z[5, 6]) + 2/3 * \&^{\wedge}(z[2, 3], z[1, 4], z[2, 4], z[3, 4], z[4, 4], z[3, 5], z[0, 6]) + 4/3 * \&^{\wedge}(z[
\end{aligned}$$

$$\begin{aligned}
& ,z[5,5]) - 3/10 * \&^{\wedge}(z[2,3],z[0,4],z[1,4],z[4,4],z[1,5],z[2,5],z[5,5]) + 3/50 * \&^{\wedge}(\\
& (z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[1,5],z[5,5]) - 2/5 * \&^{\wedge}(z[0,3],z[0,4],z[2, \\
& 4],z[3,4],z[1,5],z[4,5],z[5,5]) - 33/25 * \&^{\wedge}(z[1,3],z[1,4],z[2,4],z[3,4],z[0,5], \\
& z[3,5],z[5,5]) + 1/10 * \&^{\wedge}(z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[2,5],z[4,5]) - 4/ \\
& 25 * \&^{\wedge}(z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[2,5],z[5,5]) + 3/10 * \&^{\wedge}(z[3,3],z[0 \\
& ,4],z[2,4],z[3,4],z[0,5],z[3,5],z[4,5]) + 7/10 * \&^{\wedge}(z[3,3],z[0,4],z[3,4],z[4,4], \\
& z[0,5],z[2,5],z[3,5]) - 3/10 * \&^{\wedge}(z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[1,5],z[4, \\
& 5]) + \&^{\wedge}(z[1,3],z[0,4],z[1,4],z[3,4],z[2,5],z[3,5],z[5,5]) - 1/2 * \&^{\wedge}(z[2,3],z[0 \\
& ,4],z[1,4],z[4,4],z[1,5],z[3,5],z[4,5]) - 9/2 * \&^{\wedge}(z[1,3],z[0,4],z[2,4],z[3,4],z \\
& [2,5],z[3,5],z[4,5]) + 1/2 * \&^{\wedge}(z[0,3],z[0,4],z[2,4],z[3,4],z[2,5],z[3,5],z[5,5] \\
&) - 1/2 * \&^{\wedge}(z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[2,5],z[3,5]) + 3/10 * \&^{\wedge}(z[1,3], \\
& z[0,4],z[3,4],z[4,4],z[0,5],z[3,5],z[4,5]) - 7/10 * \&^{\wedge}(z[0,3],z[0,4],z[1,4],z[4, \\
& 4],z[2,5],z[3,5],z[5,5]) - 4/25 * \&^{\wedge}(z[1,3],z[0,4],z[3,4],z[4,4],z[0,5],z[2,5],z \\
& [5,5]) + 1/2 * \&^{\wedge}(z[1,3],z[0,4],z[3,4],z[4,4],z[1,5],z[2,5],z[4,5]) - 9 * \&^{\wedge}(z[2,3 \\
&],z[1,4],z[2,4],z[3,4],z[1,5],z[2,5],z[4,5]) + 1/2 * \&^{\wedge}(z[2,3],z[0,4],z[3,4],z[4 \\
& ,4],z[1,5],z[2,5],z[3,5]) + 2/5 * \&^{\wedge}(z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[1,5],z \\
& [4,5]) - 1/5 * \&^{\wedge}(z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[1,5],z[3,5]) + 17/50 * \&^{\wedge}(z \\
& [0,3],z[2,4],z[3,4],z[4,4],z[0,5],z[1,5],z[5,5]) + 21/10 * \&^{\wedge}(z[1,3],z[2,4],z[3, \\
& 4],z[4,4],z[0,5],z[2,5],z[3,5]) + 3/10 * \&^{\wedge}(z[1,3],z[0,4],z[1,4],z[2,4],z[2,5],z \\
& [4,5],z[5,5]) + 4/25 * \&^{\wedge}(z[2,3],z[0,4],z[1,4],z[4,4],z[0,5],z[3,5],z[5,5]) - 1/5 * \\
& \&^{\wedge}(z[2,3],z[0,4],z[1,4],z[3,4],z[1,5],z[3,5],z[5,5]) + 3/10 * \&^{\wedge}(z[0,3],z[0,4] \\
& ,z[1,4],z[4,4],z[1,5],z[4,5],z[5,5]) - 9/10 * \&^{\wedge}(z[1,3],z[2,4],z[3,4],z[4,4],z[0 \\
& ,5],z[1,5],z[4,5]) + 3/10 * \&^{\wedge}(z[2,3],z[0,4],z[2,4],z[4,4],z[0,5],z[3,5],z[4,5]) \\
& - 1/2 * \&^{\wedge}(z[0,3],z[2,4],z[3,4],z[4,4],z[1,5],z[2,5],z[3,5]) - 2/5 * \&^{\wedge}(z[0,3],z[\\
& 2,4],z[3,4],z[4,4],z[0,5],z[2,5],z[4,5]) - 3/10 * \&^{\wedge}(z[1,3],z[0,4],z[2,4],z[4,4] \\
& ,z[1,5],z[2,5],z[5,5]) + 2 * \&^{\wedge}(z[0,3],z[0,4],z[2,4],z[4,4],z[2,5],z[3,5],z[4,5] \\
&) - 17/50 * \&^{\wedge}(z[3,3],z[0,4],z[1,4],z[2,4],z[0,5],z[4,5],z[5,5]) - 8/25 * \&^{\wedge}(z[0,3 \\
&],z[1,4],z[3,4],z[4,4],z[0,5],z[2,5],z[5,5]) - \&^{\wedge}(z[2,3],z[1,4],z[3,4],z[4,4], \\
& z[0,5],z[2,5],z[3,5]) + 4/5 * \&^{\wedge}(z[2,3],z[1,4],z[3,4],z[4,4],z[0,5],z[1,5],z[4,5 \\
&]) + 1/5 * \&^{\wedge}(z[1,3],z[1,4],z[3,4],z[4,4],z[0,5],z[2,5],z[4,5]) - 1/25 * \&^{\wedge}(z[1,3] \\
& ,z[1,4],z[3,4],z[4,4],z[0,5],z[1,5],z[5,5]) + 2/5 * \&^{\wedge}(z[3,3],z[0,4],z[1,4],z[2, \\
& 4],z[1,5],z[3,5],z[5,5]) + 3 * \&^{\wedge}(z[2,3],z[0,4],z[1,4],z[3,4],z[2,5],z[3,5],z[4, \\
& 5]) + 6 * \&^{\wedge}(z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[2,5],z[3,5]) - 3 * \&^{\wedge}(z[1,3],z[1 \\
& ,4],z[3,4],z[4,4],z[1,5],z[2,5],z[3,5]) - \&^{\wedge}(z[3,3],z[0,4],z[1,4],z[3,4],z[1,5 \\
&],z[3,5],z[4,5]) + 2/25 * \&^{\wedge}(z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[1,5],z[5,5]) - 2 \\
& /25 * \&^{\wedge}(z[0,3],z[1,4],z[2,4],z[3,4],z[0,5],z[4,5],z[5,5]) + 39/50 * \&^{\wedge}(z[1,3],z \\
& [1,4],z[2,4],z[4,4],z[0,5],z[2,5],z[5,5]) - 3/10 * \&^{\wedge}(z[3,3],z[0,4],z[1,4],z[4,4 \\
&],z[0,5],z[3,5],z[4,5]) - 3/2 * \&^{\wedge}(z[1,3],z[1,4],z[2,4],z[4,4],z[0,5],z[3,5],z[4 \\
& ,5]) - 3/10 * \&^{\wedge}(z[0,3],z[0,4],z[1,4],z[2,4],z[3,5],z[4,5],z[5,5]); \\
w91 := & 11/75 * \&^{\wedge}(z[2,3],z[0,4],z[1,4],z[3,4],z[0,5],z[4,5],z[5,5]) + 4/3 * \&^{\wedge}(z \\
& [0,3],z[1,4],z[2,4],z[3,4],z[2,5],z[3,5],z[4,5]) - 2/15 * \&^{\wedge}(z[2,3],z[0,4],z[3,4 \\
&],z[4,4],z[0,5],z[2,5],z[4,5]) + 13/75 * \&^{\wedge}(z[3,3],z[0,4],z[1,4],z[3,4],z[0,5],z \\
& [3,5],z[5,5]) - 3/5 * \&^{\wedge}(z[2,3],z[2,4],z[3,4],z[4,4],z[0,5],z[1,5],z[3,5]) - 1/3 * \\
& \&^{\wedge}(z[0,3],z[0,4],z[3,4],z[4,4],z[1,5],z[3,5],z[4,5]) + 4/75 * \&^{\wedge}(z[0,3],z[0,4] \\
& ,z[3,4],z[4,4],z[0,5],z[3,5],z[5,5]) + 3/5 * \&^{\wedge}(z[2,3],z[1,4],z[2,4],z[3,4],z[0, \\
& 5],z[3,5],z[4,5]) - 7/50 * \&^{\wedge}(z[2,3],z[1,4],z[2,4],z[4,4],z[0,5],z[1,5],z[5,5]) - \\
& 6/5 * \&^{\wedge}(z[2,3],z[0,4],z[1,4],z[2,4],z[2,5],z[3,5],z[5,5]) + 3/10 * \&^{\wedge}(z[2,3],z \\
& [0,4],z[1,4],z[2,4],z[1,5],z[4,5],z[5,5]) + 21/25 * \&^{\wedge}(z[2,3],z[1,4],z[2,4],z[3,4 \\
&],z[0,5],z[2,5],z[5,5]) - 2/3 * \&^{\wedge}(z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[2,5],z[3 \\
& ,5]) + 2/15 * \&^{\wedge}(z[0,3],z[0,4],z[2,4],z[4,4],z[1,5],z[3,5],z[5,5]) - 4/75 * \&^{\wedge}(z[0 \\
& ,3],z[0,4],z[2,4],z[4,4],z[0,5],z[4,5],z[5,5]) + 1/3 * \&^{\wedge}(z[3,3],z[1,4],z[2,4],z \\
& [3,4],z[0,5],z[2,5],z[4,5]) + 7/15 * \&^{\wedge}(z[0,3],z[1,4],z[3,4],z[4,4],z[0,5],z[3,5 \\
&],z[4,5]) - \&^{\wedge}(z[2,3],z[1,4],z[2,4],z[4,4],z[0,5],z[2,5],z[4,5]) + 3/5 * \&^{\wedge}(z[3, \\
& 3],z[2,4],z[3,4],z[4,4],z[0,5],z[1,5],z[2,5]) - 7/15 * \&^{\wedge}(z[3,3],z[0,4],z[1,4],z \\
& [3,4],z[1,5],z[2,5],z[5,5]) + 3 * \&^{\wedge}(z[1,3],z[1,4],z[2,4],z[3,4],z[1,5],z[3,5],z \\
& [4,5]) - 1/3 * \&^{\wedge}(z[0,3],z[1,4],z[2,4],z[3,4],z[1,5],z[3,5],z[5,5]) - 3/5 * \&^{\wedge}(z[1 \\
& ,3],z[1,4],z[2,4],z[3,4],z[1,5],z[2,5],z[5,5]) + 2/15 * \&^{\wedge}(z[1,3],z[0,4],z[1,4], \\
& z[4,4],z[1,5],z[3,5],z[5,5]) - 1/150 * \&^{\wedge}(z[2,3],z[0,4],z[3,4],z[4,4],z[0,5],z[1 \\
& ,5],z[5,5]) + 1/3 * \&^{\wedge}(z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[2,5],z[4,5]) - 3/5 * \\
& \&^{\wedge}(z[1,3],z[0,4],z[1,4],z[3,4],z[1,5],z[4,5],z[5,5]) + 1/150 * \&^{\wedge}(z[1,3],z[0,4 \\
&],z[1,4],z[4,4],z[0,5],z[4,5],z[5,5]) + 1/3 * \&^{\wedge}(z[0,3],z[1,4],z[3,4],z[4,4],z[1 \\
& ,5],z[2,5],z[4,5]) - 9/25 * \&^{\wedge}(z[2,3],z[0,4],z[2,4],z[3,4],z[0,5],z[3,5],z[5,5]) \\
& + \&^{\wedge}(z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[2,5],z[4,5]) - 4/75 * \&^{\wedge}(z[3,3],z[0,4 \\
&],z[1,4],z[4,4],z[0,5],z[2,5],z[5,5]) - 2/25 * \&^{\wedge}(z[0,3],z[1,4],z[2,4],z[4,4],z[\\
& 0,5],z[3,5],z[5,5]) - 1/15 * \&^{\wedge}(z[0,3],z[0,4],z[3,4],z[4,4],z[1,5],z[2,5],z[5,5] \\
&) + 2/3 * \&^{\wedge}(z[1,3],z[0,4],z[1,4],z[4,4],z[2,5],z[3,5],z[4,5]) - 2/3 * \&^{\wedge}(z[3,3],z \\
& [0,4],z[1,4],z[2,4],z[2,5],z[3,5],z[4,5]) + 2/5 * \&^{\wedge}(z[0,3],z[0,4],z[1,4],z[3,4] \\
& ,z[2,5],z[4,5],z[5,5]) + 4 * \&^{\wedge}(z[2,3],z[1,4],z[2,4],z[4,4],z[1,5],z[2,5],z[3,5]
\end{aligned}$$

$$\begin{aligned}
&)-'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[4,4],z[1,5],z[3,5],z[4,5])+7/50*'\&^{\wedge}'(z[1,3],z[0, \\
&4],z[2,4],z[3,4],z[0,5],z[4,5],z[5,5])+2/5*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[4,4],z[\\
&1,5],z[2,5],z[5,5])+2/5*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[4,4],z[1,5],z[2,5],z[5,5]) \\
&+4/75*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[1,5],z[5,5])-3/10*'\&^{\wedge}'(z[0,3], \\
&z[0,4],z[2,4],z[3,4],z[1,5],z[4,5],z[5,5])-21/25*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[3 \\
&,4],z[0,5],z[3,5],z[5,5])-2/15*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[2,5], \\
&z[4,5])+2/25*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[2,5],z[5,5])-2/5*'\&^{\wedge}'(z \\
&[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[3,5],z[4,5])+2/5*'\&^{\wedge}'(z[3,3],z[0,4],z[3,4] \\
&,z[4,4],z[0,5],z[2,5],z[3,5])-1/10*'\&^{\wedge}'(z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[1 \\
&,5],z[4,5])+'\&^{\wedge}'(z[1,3],z[0,4],z[2,4],z[3,4],z[1,5],z[3,5],z[5,5])-'\&^{\wedge}'(z[2,3] \\
&,z[0,4],z[1,4],z[4,4],z[1,5],z[3,5],z[4,5])-4*'\&^{\wedge}'(z[1,3],z[0,4],z[2,4],z[3,4] \\
&,z[2,5],z[3,5],z[4,5])-2/5*'\&^{\wedge}'(z[1,3],z[0,4],z[3,4],z[4,4],z[0,5],z[3,5],z[4, \\
&5])-2/5*'\&^{\wedge}'(z[0,3],z[0,4],z[1,4],z[4,4],z[2,5],z[3,5],z[5,5])+2/25*'\&^{\wedge}'(z[1,3 \\
&],z[0,4],z[3,4],z[4,4],z[0,5],z[2,5],z[5,5])+'\&^{\wedge}'(z[1,3],z[0,4],z[3,4],z[4,4], \\
&z[1,5],z[2,5],z[4,5])-3*'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[3,4],z[1,5],z[2,5],z[4,5]) \\
&-2/3*'\&^{\wedge}'(z[2,3],z[0,4],z[3,4],z[4,4],z[1,5],z[2,5],z[3,5])+3/10*'\&^{\wedge}'(z[3,3],z \\
&[1,4],z[2,4],z[4,4],z[0,5],z[1,5],z[4,5])-2/5*'\&^{\wedge}'(z[3,3],z[1,4],z[3,4],z[4,4] \\
&,z[0,5],z[1,5],z[3,5])+37/150*'\&^{\wedge}'(z[0,3],z[2,4],z[3,4],z[4,4],z[0,5],z[1,5],z \\
&[5,5])+6/5*'\&^{\wedge}'(z[1,3],z[2,4],z[3,4],z[4,4],z[0,5],z[2,5],z[3,5])+3/5*'\&^{\wedge}'(z[1 \\
&,3],z[0,4],z[1,4],z[2,4],z[2,5],z[4,5],z[5,5])-2/25*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4], \\
&z[4,4],z[0,5],z[3,5],z[5,5])-1/15*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[3,4],z[1,5],z[3, \\
&5],z[5,5])+1/10*'\&^{\wedge}'(z[0,3],z[0,4],z[1,4],z[4,4],z[1,5],z[4,5],z[5,5])-3/10* \\
&'\&^{\wedge}'(z[1,3],z[2,4],z[3,4],z[4,4],z[0,5],z[1,5],z[4,5])+3/5*'\&^{\wedge}'(z[2,3],z[0,4], \\
&z[2,4],z[4,4],z[0,5],z[3,5],z[4,5])+2/3*'\&^{\wedge}'(z[0,3],z[2,4],z[3,4],z[4,4],z[1,5 \\
&],z[2,5],z[3,5])-7/15*'\&^{\wedge}'(z[0,3],z[2,4],z[3,4],z[4,4],z[0,5],z[2,5],z[4,5])-3 \\
&/5*'\&^{\wedge}'(z[1,3],z[0,4],z[2,4],z[3,4],z[1,5],z[2,5],z[5,5])+2/3*'\&^{\wedge}'(z[0,3],z[0, \\
&4],z[2,4],z[4,4],z[2,5],z[3,5],z[4,5])-37/150*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[2,4] \\
&,z[0,5],z[4,5],z[5,5])-13/75*'\&^{\wedge}'(z[0,3],z[1,4],z[3,4],z[4,4],z[0,5],z[2,5],z[\\
&5,5])+3/5*'\&^{\wedge}'(z[2,3],z[1,4],z[3,4],z[4,4],z[0,5],z[1,5],z[4,5])+1/15*'\&^{\wedge}'(z[1 \\
&,3],z[1,4],z[3,4],z[4,4],z[0,5],z[2,5],z[4,5])-11/75*'\&^{\wedge}'(z[1,3],z[1,4],z[3,4] \\
&,z[4,4],z[0,5],z[1,5],z[5,5])+7/15*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[2,4],z[1,5],z[3 \\
&,5],z[5,5])+8/3*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[3,4],z[2,5],z[3,5],z[4,5])-4/3* \\
&'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[2,5],z[3,5])-8/3*'\&^{\wedge}'(z[1,3],z[1,4], \\
&z[3,4],z[4,4],z[1,5],z[2,5],z[3,5])-1/3*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[3,4],z[1,5 \\
&],z[3,5],z[4,5])-28/75*'\&^{\wedge}'(z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[1,5],z[5,5])+ \\
&28/75*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[3,4],z[0,5],z[4,5],z[5,5])+9/25*'\&^{\wedge}'(z[1,3], \\
&z[1,4],z[2,4],z[4,4],z[0,5],z[2,5],z[5,5])+1/15*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[4, \\
&4],z[0,5],z[3,5],z[4,5])-3/5*'\&^{\wedge}'(z[0,3],z[0,4],z[1,4],z[2,4],z[3,5],z[4,5],z[\\
&5,5]); \\
w92 := 13/15*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4],z[3,4],z[0,5],z[4,5],z[5,5])-40/3*'\&^{\wedge}'(\\
z[0,3],z[1,4],z[2,4],z[3,4],z[2,5],z[3,5],z[4,5])-1/3*'\&^{\wedge}'(z[2,3],z[0,4],z[3,4 \\
],z[4,4],z[0,5],z[2,5],z[4,5])+4/15*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[3,4],z[0,5],z[\\
3,5],z[5,5])+'\&^{\wedge}'(z[2,3],z[2,4],z[3,4],z[4,4],z[0,5],z[1,5],z[3,5])-5/6*'\&^{\wedge}'(z \\
[0,3],z[0,4],z[3,4],z[4,4],z[1,5],z[3,5],z[4,5])-1/30*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4 \\
],z[4,4],z[0,5],z[3,5],z[5,5])+4*'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[3,4],z[0,5],z[3,5] \\
),z[4,5])-1/10*'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[3,5],z[4,4],z[0,5],z[1,5],z[5,5])+2*'\&^{\wedge}'(z \\
[2,3],z[0,4],z[1,4],z[2,4],z[2,5],z[3,5],z[5,5])-1/2*'\&^{\wedge}'(z[2,3],z[0,4],z[1,4] \\
,z[2,4],z[1,5],z[4,5],z[5,5])+8/5*'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[3,4],z[0,5],z[2, \\
5],z[5,5])-5/3*'\&^{\wedge}'(z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[2,5],z[3,5])-1/2*'\&^{\wedge}' \\
(z[0,3],z[0,4],z[2,4],z[4,4],z[1,5],z[3,5],z[5,5])+1/30*'\&^{\wedge}'(z[0,3],z[0,4],z[2 \\
,4],z[4,4],z[0,5],z[4,5],z[5,5])+2*'\&^{\wedge}'(z[0,3],z[1,4],z[3,4],z[4,4],z[0,5],z[3 \\
,5],z[4,5])-'\&^{\wedge}'(z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[1,5],z[2,5])+'\&^{\wedge}'(z[1,3] \\
,z[0,4],z[2,4],z[4,4],z[0,5],z[3,5],z[5,5])-2*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[3,4] \\
),z[1,5],z[2,5],z[5,5])+20*'\&^{\wedge}'(z[1,3],z[1,4],z[2,4],z[3,4],z[1,5],z[3,5],z[4,5 \\
])+5*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[3,4],z[1,5],z[2,5],z[5,5])-4*'\&^{\wedge}'(z[1,3],z[1,4],z[1, \\
4],z[2,4],z[3,4],z[1,5],z[2,5],z[5,5])+1/3*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[4,4],z[\\
1,5],z[3,5],z[5,5])+11/15*'\&^{\wedge}'(z[2,3],z[0,4],z[3,4],z[4,4],z[0,5],z[1,5],z[5,5 \\
])+5/6*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[2,5],z[4,5])+'\&^{\wedge}'(z[1,3],z[0, \\
4],z[1,4],z[3,4],z[1,5],z[4,5],z[5,5])-11/15*'\&^{\wedge}'(z[1,3],z[0,4],z[1,4],z[4,4], \\
z[0,5],z[4,5],z[5,5])-10/3*'\&^{\wedge}'(z[0,3],z[1,4],z[3,4],z[4,4],z[1,5],z[2,5],z[4, \\
5])-7/5*'\&^{\wedge}'(z[2,3],z[0,4],z[2,4],z[3,4],z[0,5],z[3,5],z[5,5])-5/3*'\&^{\wedge}'(z[3,3] \\
,z[0,4],z[2,4],z[3,4],z[1,5],z[2,5],z[4,5])+1/30*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[4 \\
,4],z[0,5],z[2,5],z[5,5])-8/15*'\&^{\wedge}'(z[0,3],z[1,4],z[2,4],z[4,4],z[0,5],z[3,5], \\
z[5,5])+2/3*'\&^{\wedge}'(z[0,3],z[0,4],z[3,4],z[4,4],z[1,5],z[2,5],z[5,5])+5/3*'\&^{\wedge}'(z[\\
1,3],z[0,4],z[1,4],z[4,4],z[2,5],z[3,5],z[4,5])-10*'\&^{\wedge}'(z[3,3],z[0,4],z[1,4],z[\\
2,4],z[2,5],z[3,5],z[4,5])-2/3*'\&^{\wedge}'(z[0,3],z[0,4],z[1,4],z[3,4],z[2,5],z[4,5] \\
,z[5,5])+10*'\&^{\wedge}'(z[2,3],z[1,4],z[2,4],z[4,4],z[1,5],z[2,5],z[3,5])+5/3*'\&^{\wedge}'(z[\\
0,3],z[1,4],z[2,4],z[4,4],z[1,5],z[3,5],z[4,5])+1/10*'\&^{\wedge}'(z[1,3],z[0,4],z[2,4]
\end{aligned}$$

$$\begin{aligned}
& ,z[3,4],z[0,5],z[4,5],z[5,5])+'&^'(z[0,3],z[1,4],z[2,4],z[4,4],z[1,5],z[2,5],z[5,5])+'&^'(z[2,3],z[0,4],z[1,4],z[4,4],z[1,5],z[2,5],z[5,5])-1/30*'\&^'(z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[1,5],z[5,5])-7/6*'\&^'(z[0,3],z[0,4],z[2,4],z[3,4],z[1,5],z[4,5],z[5,5])-8/5*'\&^'(z[1,3],z[1,4],z[2,4],z[3,4],z[0,5],z[3,5],z[5,5])+1/2*'\&^'(z[3,3],z[0,4],z[2,4],z[4,4],z[0,5],z[2,5],z[4,5])+8/15*'\&^'(z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[2,5],z[5,5])-'&^'(z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[3,5],z[4,5])+'&^'(z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[3,4],z[4,4],z[0,5],z[2,5],z[3,5])-2/3*'\&^'(z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[1,5],z[4,5])-5/2*'\&^'(z[2,3],z[0,4],z[1,4],z[4,4],z[1,5],z[3,5],z[4,5])-10*'\&^'(z[1,3],z[0,4],z[2,4],z[3,4],z[2,5],z[3,5],z[4,5])+10/3*'\&^'(z[0,3],z[0,4],z[2,4],z[3,4],z[2,5],z[3,5],z[5,5])-10/3*'\&^'(z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[2,5],z[3,5])-'&^'(z[1,3],z[0,4],z[3,4],z[4,4],z[0,5],z[3,5],z[4,5])-'&^'(z[0,3],z[0,4],z[1,4],z[4,4],z[2,5],z[3,5],z[5,5])-3/10*'\&^'(z[1,3],z[0,4],z[3,4],z[4,4],z[0,5],z[2,5],z[5,5])+5/2*'\&^'(z[1,3],z[0,4],z[3,4],z[4,4],z[1,5],z[2,5],z[4,5])-'&^'(z[2,3],z[0,4],z[2,4],z[4,4],z[0,5],z[2,5],z[5,5])-20*'\&^'(z[2,3],z[1,4],z[2,4],z[3,4],z[1,5],z[2,5],z[4,5])-5/3*'\&^'(z[2,3],z[0,4],z[3,4],z[4,4],z[1,5],z[2,5],z[3,5])+7/6*'\&^'(z[3,3],z[1,4],z[2,4],z[4,4],z[0,5],z[1,5],z[4,5])+2/3*'\&^'(z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[1,5],z[3,5])+7/10*'\&^'(z[0,3],z[2,4],z[3,4],z[4,4],z[0,5],z[1,5],z[5,5])-2*'\&^'(z[1,3],z[2,4],z[3,4],z[4,4],z[0,5],z[2,5],z[3,5])-'&^'(z[1,3],z[0,4],z[1,4],z[2,4],z[2,5],z[4,5],z[5,5])+3/10*'\&^'(z[2,3],z[0,4],z[1,4],z[4,4],z[0,5],z[3,5],z[5,5])-8/3*'\&^'(z[2,3],z[0,4],z[1,4],z[3,4],z[1,5],z[3,5],z[5,5])+2/3*'\&^'(z[0,3],z[0,4],z[1,4],z[4,4],z[1,5],z[4,5],z[5,5])+1/2*'\&^'(z[1,3],z[2,4],z[3,4],z[4,4],z[0,5],z[1,5],z[4,5])+3/2*'\&^'(z[2,3],z[0,4],z[2,4],z[4,4],z[0,5],z[3,5],z[4,5])+10*'\&^'(z[0,3],z[2,4],z[3,4],z[4,4],z[1,5],z[2,5],z[3,5])-2*'\&^'(z[0,3],z[2,4],z[3,4],z[4,4],z[0,5],z[2,5],z[4,5])-3/2*'\&^'(z[1,3],z[0,4],z[2,4],z[4,4],z[1,5],z[2,5],z[5,5])+5/3*'\&^'(z[0,3],z[0,4],z[2,4],z[3,4],z[1,5],z[3,5],z[5,5])-7/10*'\&^'(z[3,3],z[0,4],z[1,4],z[2,4],z[0,5],z[4,5],z[5,5])-4/15*'\&^'(z[0,3],z[1,4],z[3,4],z[4,4],z[0,5],z[2,5],z[5,5])-'&^'(z[2,3],z[1,4],z[3,4],z[4,4],z[0,5],z[1,5],z[4,5])+8/3*'\&^'(z[1,3],z[1,4],z[3,4],z[4,4],z[0,5],z[2,5],z[4,5])-13/15*'\&^'(z[1,3],z[1,4],z[3,4],z[4,4],z[0,5],z[1,5],z[5,5])+2*'\&^'(z[3,3],z[0,4],z[1,4],z[2,4],z[1,5],z[3,5],z[5,5])+20/3*'\&^'(z[2,3],z[0,4],z[1,4],z[3,4],z[2,5],z[3,5],z[4,5])+40/3*'\&^'(z[3,3],z[1,4],z[2,4],z[3,4],z[1,5],z[2,5],z[3,5])-20/3*'\&^'(z[1,3],z[1,4],z[3,4],z[4,4],z[1,5],z[2,5],z[3,5])+10/3*'\&^'(z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[3,5],z[4,5])-14/15*'\&^'(z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[1,5],z[5,5])+14/15*'\&^'(z[0,3],z[1,4],z[2,4],z[3,4],z[0,5],z[4,5],z[5,5])+7/5*'\&^'(z[1,3],z[1,4],z[2,4],z[4,4],z[0,5],z[2,5],z[5,5])-2/3*'\&^'(z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[3,5],z[4,5])-5*'\&^'(z[1,3],z[1,4],z[2,4],z[4,4],z[0,5],z[3,5],z[4,5])+'&^'(z[0,3],z[0,4],z[1,4],z[2,4],z[3,5],z[4,5],z[5,5]); \\
w93 := & -1/75*'\&^'(z[2,3],z[0,4],z[1,4],z[3,4],z[0,5],z[4,5],z[5,5])+8*'\&^'(z[0,3],z[1,4],z[2,4],z[3,4],z[2,5],z[3,5],z[4,5])+7/15*'\&^'(z[2,3],z[0,4],z[3,4],z[4,4],z[0,5],z[2,5],z[4,5])-8/75*'\&^'(z[3,3],z[0,4],z[1,4],z[3,4],z[0,5],z[3,5],z[5,5])+3/5*'\&^'(z[2,3],z[2,4],z[3,4],z[4,4],z[0,5],z[1,5],z[3,5])+5/6*'\&^'(z[0,3],z[0,4],z[3,4],z[4,4],z[1,5],z[3,5],z[4,5])-1/50*'\&^'(z[0,3],z[0,4],z[3,4],z[4,4],z[0,5],z[3,5],z[5,5])-8/5*'\&^'(z[2,3],z[1,4],z[2,4],z[3,4],z[0,5],z[3,4],z[0,5],z[3,5],z[4,5])+37/50*'\&^'(z[2,3],z[1,4],z[2,4],z[4,4],z[0,5],z[1,5],z[5,5])+6/5*'\&^'(z[2,3],z[0,4],z[1,4],z[2,4],z[2,5],z[3,5],z[5,5])-3/10*'\&^'(z[2,3],z[0,4],z[1,4],z[2,4],z[1,5],z[4,5],z[5,5])-36/25*'\&^'(z[2,3],z[1,4],z[2,4],z[3,4],z[0,5],z[2,5],z[5,5])+5/3*'\&^'(z[3,3],z[0,4],z[2,4],z[4,4],z[1,5],z[2,5],z[3,5])+1/30*'\&^'(z[0,3],z[0,4],z[2,4],z[4,4],z[1,5],z[3,5],z[5,5])+1/50*'\&^'(z[0,3],z[0,4],z[2,4],z[4,4],z[0,5],z[4,5],z[5,5])+4/3*'\&^'(z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[2,5],z[4,5])-2/15*'\&^'(z[0,3],z[1,4],z[3,4],z[4,4],z[0,5],z[3,5],z[4,5])-3/5*'\&^'(z[3,3],z[2,4],z[3,4],z[4,4],z[0,5],z[1,5],z[2,5])+2/15*'\&^'(z[3,3],z[0,4],z[1,4],z[3,4],z[1,5],z[2,5],z[5,5])-8*'\&^'(z[1,3],z[1,4],z[2,4],z[3,4],z[0,5],z[3,5],z[4,5])-4/3*'\&^'(z[0,3],z[1,4],z[2,4],z[3,4],z[1,5],z[2,4],z[3,5],z[5,5])-'&^'(z[2,3],z[0,4],z[2,4],z[3,4],z[1,5],z[2,5],z[5,5])+8/5*'\&^'(z[1,3],z[1,4],z[2,4],z[3,4],z[1,5],z[2,5],z[5,5])-7/15*'\&^'(z[1,3],z[0,4],z[1,4],z[4,4],z[1,5],z[3,5],z[5,5])-17/75*'\&^'(z[2,3],z[0,4],z[3,4],z[4,4],z[0,5],z[1,5],z[5,5])-5/6*'\&^'(z[3,3],z[0,4],z[1,4],z[4,4],z[1,5],z[2,5],z[4,5])+3/5*'\&^'(z[1,3],z[0,4],z[1,4],z[3,4],z[1,5],z[4,5],z[5,5])+17/75*'\&^'(z[1,3],z[0,4],z[1,4],z[4,4],z[0,5],z[4,5],z[5,5])-2/3*'\&^'(z[0,3],z[1,4],z[3,4],z[4,4],z[1,5],z[2,5],z[4,5])+19/25*'\&^'(z[2,3],z[0,4],z[2,4],z[3,4],z[0,5],z[3,5],z[5,5])+1/3*'\&^'(z[3,3],z[0,4],z[2,4],z[3,4],z[1,5],z[2,5],z[4,5])+1/50*'\&^'(z[3,3],z[0,4],z[1,4],z[4,4],z[0,5],z[2,5],z[5,5])-4/75*'\&^'(z[0,3],z[1,4],z[2,4],z[4,4],z[0,5],z[3,5],z[5,5])-4/15*'\&^'(z[0,3],z[0,4],z[3,4],z[4,4],z[1,5],z[2,5],z[5,5])-1/3*'\&^'(z[1,3],z[0,4],z[1,4],z[4,4],z[2,5],z[3,5],z[4,5])-2/3*'\&^'(z[3,3],z[0,4],z[1,4],z[2,4],z[2,5],z[3,5],z[4,5])-2/5*'\&^'(z[0,3],z[0,4],z[1,4],z[3,4],z[2,5],z[4,5],z[5,5])-2*'\&^'(z[2,3],z[1,4],z[2,4],z[4,4],z[1,5],z[2,5],z[3,5])
\end{aligned}$$

$$\begin{aligned}
& -1/3 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[4,4], z[1,5], z[3,5], z[4,5]) - 37/50 * \&^{\wedge} (z[1,3], \\
& z[0,4], z[2,4], z[3,4], z[0,5], z[4,5], z[5,5]) + 3/5 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[4,4], \\
& z[1,5], z[2,5], z[5,5]) + 3/5 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[4,4], z[1,5], z[2,5], z[5, \\
& 5]) - 1/50 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[4,4], z[0,5], z[1,5], z[5,5]) + 19/30 * \&^{\wedge} (z[\\
& 0,3], z[0,4], z[2,4], z[3,4], z[1,5], z[4,5], z[5,5]) + 36/25 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], \\
& z[3,4], z[0,5], z[3,5], z[5,5]) - 1/30 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[4,4], z[0,5], z[2, \\
& 5], z[4,5]) + 4/75 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[3,4], z[0,5], z[2,5], z[5,5]) - 3/5 * \\
& \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[3,4], z[0,5], z[3,5], z[4,5]) - 11/15 * \&^{\wedge} (z[3,3], z[0,4], \\
& z[3,4], z[4,4], z[0,5], z[2,5], z[3,5]) + 4/15 * \&^{\wedge} (z[3,3], z[0,4], z[3,4], z[4,4], z[\\
& 0,5], z[1,5], z[4,5]) - \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[4,4], z[1,5], z[2,5], z[4,5]) + 1/2 \\
& * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[4,4], z[1,5], z[3,5], z[4,5]) + 2 * \&^{\wedge} (z[1,3], z[0,4], z[\\
& 2,4], z[3,4], z[2,5], z[3,5], z[4,5]) - 2/3 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], z[3,4], z[2,5], \\
& z[3,5], z[5,5]) + 2/3 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[4,4], z[0,5], z[2,5], z[3,5]) - 3/5 \\
& * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[4,4], z[0,5], z[3,5], z[4,5]) + 11/15 * \&^{\wedge} (z[0,3], z[0, \\
& 4], z[1,4], z[4,4], z[2,5], z[3,5], z[5,5]) + 11/50 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[4,4], \\
& z[0,5], z[2,5], z[5,5]) - 1/2 * \&^{\wedge} (z[1,3], z[0,4], z[3,4], z[4,4], z[1,5], z[2,5], z[4,5 \\
&]) + 8 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[3,4], z[1,5], z[2,5], z[4,5]) + 1/3 * \&^{\wedge} (z[2,3], z[\\
& 0,4], z[3,4], z[4,4], z[1,5], z[2,5], z[3,5]) - 19/30 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[4,4], \\
& z[0,5], z[1,5], z[4,5]) + 2/5 * \&^{\wedge} (z[3,3], z[1,4], z[3,4], z[4,4], z[0,5], z[1,5], z[3, \\
& 5]) - 17/150 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[4,4], z[0,5], z[1,5], z[5,5]) - 6/5 * \&^{\wedge} (z[\\
& 1,3], z[2,4], z[3,4], z[4,4], z[0,5], z[2,5], z[3,5]) - 3/5 * \&^{\wedge} (z[1,3], z[0,4], z[1,4], \\
& z[2,4], z[2,5], z[4,5], z[5,5]) - 11/50 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[4,4], z[0,5], z[3, \\
& 5], z[5,5]) - 4/15 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[3,4], z[1,5], z[3,5], z[5,5]) - 4/15 * \\
& \&^{\wedge} (z[0,3], z[0,4], z[1,4], z[4,4], z[1,5], z[4,5], z[5,5]) + 3/10 * \&^{\wedge} (z[1,3], z[2,4], \\
& z[3,4], z[4,4], z[0,5], z[1,5], z[4,5]) - 1/10 * \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[4,4], z[0, \\
& 5], z[3,5], z[4,5]) + 2/3 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[4,4], z[1,5], z[2,5], z[3,5]) + \\
& 2/15 * \&^{\wedge} (z[0,3], z[2,4], z[3,4], z[4,4], z[0,5], z[2,5], z[4,5]) + 1/10 * \&^{\wedge} (z[1,3], z[\\
& 0,4], z[2,4], z[4,4], z[1,5], z[2,5], z[5,5]) - 5/3 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], z[4,4], \\
& z[2,5], z[3,5], z[4,5]) + 17/150 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[2,4], z[0,5], z[4,5], z[\\
& 5,5]) + 8/75 * \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[4,4], z[0,5], z[2,5], z[5,5]) - 3/5 * \&^{\wedge} (z[\\
& 2,3], z[1,4], z[3,4], z[4,4], z[0,5], z[1,5], z[4,5]) + 4/15 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], \\
& z[4,4], z[0,5], z[2,5], z[4,5]) + 1/75 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[4,4], z[0,5], z[1 \\
& 5], z[5,5]) - 2/15 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[2,4], z[1,5], z[3,5], z[5,5]) - 4/3 * \\
& \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[3,4], z[2,5], z[3,5], z[4,5]) - 8 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], \\
& z[3,4], z[3,4], z[1,5], z[2,5], z[3,5]) + 4/3 * \&^{\wedge} (z[1,3], z[1,4], z[3,4], z[4,4], z[1,5], \\
& z[2,5], z[3,5]) + 2/3 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[3,4], z[1,5], z[3,5], z[4,5]) - 2/75 \\
& * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[3,4], z[0,5], z[1,5], z[5,5]) + 2/75 * \&^{\wedge} (z[0,3], z[1,4], \\
& z[2,4], z[3,4], z[0,5], z[4,5], z[5,5]) - 19/25 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[4,4], z[\\
& 0,5], z[2,5], z[5,5]) + 4/15 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[4,4], z[0,5], z[3,5], z[4,5 \\
&]) + \&^{\wedge} (z[1,3], z[0,4], z[2,4], z[4,4], z[1,5], z[3,5], z[4,5]) + \&^{\wedge} (z[1,3], z[1,4], z[\\
& 2,4], z[4,4], z[0,5], z[3,5], z[4,5]) + 3/5 * \&^{\wedge} (z[0,3], z[0,4], z[1,4], z[2,4], z[3,5], \\
& z[4,5], z[5,5]); \\
w94 := & -7/75 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[3,4], z[0,5], z[4,5], z[5,5]) + 8/3 * \&^{\wedge} (z[\\
& 0,3], z[1,4], z[2,4], z[3,4], z[2,5], z[3,5], z[4,5]) + 4/15 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], \\
& z[4,4], z[0,5], z[2,5], z[4,5]) - 2/25 * \&^{\wedge} (z[3,3], z[0,4], z[1,4], z[3,4], z[0,5], z[3,4], \\
& z[3,5], z[5,5]) + 1/5 * \&^{\wedge} (z[2,3], z[2,4], z[3,4], z[4,4], z[0,5], z[1,5], z[3,5]) + 1/3 * \\
& \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[4,4], z[1,5], z[3,5], z[4,5]) + 2/75 * \&^{\wedge} (z[0,3], z[0,4], \\
& z[3,4], z[4,4], z[0,5], z[3,5], z[5,5]) - 6/5 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[3,4], z[0, \\
& 5], z[3,5], z[4,5]) + 9/50 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[4,4], z[0,5], z[1,5], z[5,5]) + \\
& 2/5 * \&^{\wedge} (z[2,3], z[0,4], z[1,4], z[2,4], z[2,5], z[3,5], z[5,5]) - 1/10 * \&^{\wedge} (z[2,3], z[\\
& 0,4], z[1,4], z[2,4], z[1,5], z[4,5], z[5,5]) - 2/25 * \&^{\wedge} (z[2,3], z[1,4], z[2,4], z[3,4], \\
& z[0,5], z[2,5], z[5,5]) + 2/3 * \&^{\wedge} (z[3,3], z[0,4], z[2,4], z[4,4], z[1,5], z[2,5], z[3, \\
& 5]) + 1/15 * \&^{\wedge} (z[0,3], z[0,4], z[2,4], z[4,4], z[1,5], z[3,5], z[5,5]) - 2/75 * \&^{\wedge} (z[0, \\
& 3], z[0,4], z[2,4], z[4,4], z[0,5], z[4,5], z[5,5]) + 2/3 * \&^{\wedge} (z[3,3], z[1,4], z[2,4], z[\\
& 3,4], z[0,5], z[2,5], z[4,5]) - 4/15 * \&^{\wedge} (z[0,3], z[1,4], z[3,4], z[4,4], z[0,5], z[3,5], z[\\
& 4,5]) - 1/5 * \&^{\wedge} (z[3,3], z[2,4], z[3,4], z[4,4], z[0,5], z[1,5], z[2,5]) + 4/15 * \&^{\wedge} (\\
& z[3,3], z[0,4], z[1,4], z[3,4], z[1,5], z[2,5], z[5,5]) - 2 * \&^{\wedge} (z[1,3], z[1,4], z[2,4], \\
& z[3,4], z[1,5], z[3,5], z[4,5]) - 2/3 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[3,4], z[1,5], z[3,5 \\
&], z[5,5]) - \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[3,4], z[1,5], z[2,5], z[5,5]) + 6/5 * \&^{\wedge} (z[1, \\
& 3], z[1,4], z[2,4], z[3,4], z[1,5], z[2,5], z[5,5]) + \&^{\wedge} (z[2,3], z[0,4], z[2,4], z[3,4], \\
& z[1,5], z[3,5], z[4,5]) - 4/15 * \&^{\wedge} (z[1,3], z[0,4], z[1,4], z[4,4], z[1,5], z[3,5], z[5 \\
& 5]) - 13/150 * \&^{\wedge} (z[2,3], z[0,4], z[3,4], z[4,4], z[0,5], z[1,5], z[5,5]) - 1/3 * \&^{\wedge} (z[\\
& 3,3], z[0,4], z[1,4], z[4,4], z[1,5], z[2,5], z[4,5]) + 1/5 * \&^{\wedge} (z[1,3], z[0,4], z[1,4], \\
& z[3,4], z[1,5], z[4,5], z[5,5]) + 13/150 * \&^{\wedge} (z[1,3], z[0,4], z[1,4], z[4,4], z[0,5], z[\\
& 4,5], z[5,5]) - \&^{\wedge} (z[1,3], z[1,4], z[2,4], z[4,4], z[1,5], z[2,5], z[4,5]) + 8/25 * \&^{\wedge} (\\
& z[2,3], z[0,4], z[2,4], z[3,4], z[0,5], z[3,5], z[5,5]) - 2/75 * \&^{\wedge} (z[3,3], z[0,4], z[1, \\
& 4], z[4,4], z[0,5], z[2,5], z[5,5]) - 1/25 * \&^{\wedge} (z[0,3], z[1,4], z[2,4], z[4,4], z[0,5], z[\\
& 3,5], z[5,5]) - 1/5 * \&^{\wedge} (z[0,3], z[0,4], z[3,4], z[4,4], z[1,5], z[2,5], z[5,5]) + 2/3 *
\end{aligned}$$

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'&^'(z[1,3],z[0,4],z[1,4],z[4,4],z[2,5],z[3,5],z[4,5])+2/3*'&^'(z[3,3],z[0,4],
z[1,4],z[2,4],z[2,5],z[3,5],z[4,5])-2/15*'&^'(z[0,3],z[0,4],z[1,4],z[3,4],z[2,
5],z[4,5],z[5,5])-9/50*'&^'(z[1,3],z[0,4],z[2,4],z[3,4],z[0,5],z[4,5],z[5,5])+
1/5*'&^'(z[0,3],z[1,4],z[2,4],z[4,4],z[1,5],z[2,5],z[5,5])+1/5*'&^'(z[2,3],z[0
,4],z[1,4],z[4,4],z[1,5],z[2,5],z[5,5])+2/75*'&^'(z[3,3],z[0,4],z[2,4],z[4,4],
z[0,5],z[1,5],z[5,5])+1/10*'&^'(z[0,3],z[0,4],z[2,4],z[3,4],z[1,5],z[4,5],z[5,
5])+2/25*'&^'(z[1,3],z[1,4],z[2,4],z[3,4],z[0,5],z[3,5],z[5,5])-1/15*'&^'(z[3,
3],z[0,4],z[2,4],z[4,4],z[0,5],z[2,5],z[4,5])+1/25*'&^'(z[3,3],z[0,4],z[2,4],z
[3,4],z[0,5],z[2,5],z[5,5])-1/5*'&^'(z[3,3],z[0,4],z[2,4],z[3,4],z[0,5],z[3,5]
,z[4,5])-2/15*'&^'(z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[2,5],z[3,5])+1/30*'&^'
(z[3,3],z[0,4],z[3,4],z[4,4],z[0,5],z[1,5],z[4,5])-1/5*'&^'(z[1,3],z[0,4],z[3,
4],z[4,4],z[0,5],z[3,5],z[4,5])+2/15*'&^'(z[0,3],z[0,4],z[1,4],z[4,4],z[2,5],z
[3,5],z[5,5])+1/25*'&^'(z[1,3],z[0,4],z[3,4],z[4,4],z[0,5],z[2,5],z[5,5])+2*
'&^'(z[2,3],z[1,4],z[2,4],z[3,4],z[1,5],z[2,5],z[4,5])-2/3*'&^'(z[2,3],z[0,4],
z[3,4],z[4,4],z[1,5],z[2,5],z[3,5])-1/10*'&^'(z[3,3],z[1,4],z[2,4],z[4,4],z[0,
5],z[1,5],z[4,5])+2/15*'&^'(z[3,3],z[1,4],z[3,4],z[4,4],z[0,5],z[1,5],z[3,5])-\
19/150*'&^'(z[0,3],z[2,4],z[3,4],z[4,4],z[0,5],z[1,5],z[5,5])-2/5*'&^'(z[1,3],
z[2,4],z[3,4],z[4,4],z[0,5],z[2,5],z[3,5])-1/5*'&^'(z[1,3],z[0,4],z[1,4],z[2,4
],z[2,5],z[4,5],z[5,5])-1/25*'&^'(z[2,3],z[0,4],z[1,4],z[4,4],z[0,5],z[3,5],z[
5,5])+2/15*'&^'(z[2,3],z[0,4],z[1,4],z[3,4],z[1,5],z[3,5],z[5,5])-1/30*'&^'(z[
0,3],z[0,4],z[1,4],z[4,4],z[1,5],z[4,5],z[5,5])+1/10*'&^'(z[1,3],z[2,4],z[3,4]
,z[4,4],z[0,5],z[1,5],z[4,5])-1/5*'&^'(z[2,3],z[0,4],z[2,4],z[4,4],z[0,5],z[3,
5],z[4,5])-2/3*'&^'(z[0,3],z[2,4],z[3,4],z[4,4],z[1,5],z[2,5],z[3,5])+4/15*
'&^'(z[0,3],z[2,4],z[3,4],z[4,4],z[0,5],z[2,5],z[4,5])+1/5*'&^'(z[1,3],z[0,4],
z[2,4],z[4,4],z[1,5],z[2,5],z[5,5])-2/3*'&^'(z[0,3],z[0,4],z[2,4],z[4,4],z[2,5
],z[3,5],z[4,5])+19/150*'&^'(z[3,3],z[0,4],z[1,4],z[2,4],z[0,5],z[4,5],z[5,5])
+2/25*'&^'(z[0,3],z[1,4],z[3,4],z[4,4],z[0,5],z[2,5],z[5,5])-1/5*'&^'(z[2,3],z
[1,4],z[3,4],z[4,4],z[0,5],z[1,5],z[4,5])-2/15*'&^'(z[1,3],z[1,4],z[3,4],z[4,4
],z[0,5],z[2,5],z[4,5])+7/75*'&^'(z[1,3],z[1,4],z[3,4],z[4,4],z[0,5],z[1,5],z[
5,5])-4/15*'&^'(z[3,3],z[0,4],z[1,4],z[2,4],z[1,5],z[3,5],z[5,5])-4/3*'&^'(z[2
,3],z[0,4],z[1,4],z[3,4],z[2,5],z[3,5],z[4,5])-8/3*'&^'(z[3,3],z[1,4],z[2,4],z
[3,4],z[1,5],z[2,5],z[3,5])+4/3*'&^'(z[1,3],z[1,4],z[3,4],z[4,4],z[1,5],z[2,5]
,z[3,5])-14/75*'&^'(z[3,3],z[1,4],z[2,4],z[3,4],z[0,5],z[1,5],z[5,5])+14/75*
'&^'(z[0,3],z[1,4],z[2,4],z[3,4],z[0,5],z[4,5],z[5,5])-8/25*'&^'(z[1,3],z[1,4]
,z[2,4],z[4,4],z[0,5],z[2,5],z[5,5])+1/5*'&^'(z[3,3],z[0,4],z[1,4],z[4,4],z[0,
5],z[3,5],z[4,5])+'&^'(z[1,3],z[1,4],z[2,4],z[4,4],z[0,5],z[3,5],z[4,5])+1/5*
'&^'(z[0,3],z[0,4],z[1,4],z[2,4],z[3,5],z[4,5],z[5,5]);
w95 := ' &^'(z[0,4],z[1,4],z[2,4],z[3,4],z[4,4],z[0,5],z[5,5])-5*'&^'(z[0,4],z[
1,4],z[2,4],z[3,4],z[4,4],z[1,5],z[4,5])+10*'&^'(z[0,4],z[1,4],z[2,4],z[3,4],z
[4,4],z[2,5],z[3,5]);

```