```
In[•]:= MatrixExp[{{a, b}, {0, c}}] // MatrixForm
```

```
Out[•]//MatrixForm=
```

$$\begin{pmatrix} e^{a} & \frac{b\,(e^{a}-e^{c})}{a-c} \\ 0 & e^{c} \end{pmatrix}$$

```
In[•]:= bad = -e^(-2 λ ξ1[1,1] + 2 λ ξ1[3,3]) λ^3 η2[1,3]^2 ξ1[1,3] +
```

$$\frac{4\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}}\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,2}}{(\xi1_{1,1}-\xi1_{2,2})^{3}} - \frac{2\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}}\,\lambda^{2}\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,2}}{-\xi1_{1,1}+\xi1_{2,2}} -$$

$$\frac{4\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}}\,\lambda\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,2}}{(\xi1_{1,1}-\xi1_{2,2})\,(-\xi1_{1,1}+\xi1_{2,2})} - \frac{4\,e^{-\lambda\,\xi1_{1,1}-\lambda\,\xi1_{2,2}+2\,\lambda\,\xi1_{3,3}}\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}\,\xi1_{2,3}}{(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}} +$$

$$\frac{8\,e^{-\lambda\,\xi1_{1,1}-\lambda\,\xi1_{2,2}+2\,\lambda\,\xi1_{3,3}}\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{2,2}\,\xi1_{2,3}}{(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}} - \frac{4\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{3,3}}\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}}{(\xi1_{1,1}-\xi1_{3,3})^{3}} -$$

$$\frac{4\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{3,3}}\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{2,3}}{(\xi1_{1,1}-\xi1_{3,3})^{3}} + \frac{4\,e^{-2\,\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}}\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,2}}{(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}} -$$

$$\frac{8\,e^{-2\,\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}}\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}}{(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}} + \frac{4\,e^{-\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}}\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{2,3}}{(\xi1_{2,2}-\xi1_{3,3})^{3}} -$$

$$\left(64\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{11}\,\xi1_{1,2}\,\xi1_{2,2}^{3}\right) \Big/ \left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\right.$$
$$\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right) + \left(64\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{11}\,\xi1_{1,2}\,\xi1_{2,2}^{3}\right) \Big/ \left((\xi1_{1,1}-\xi1_{2,2})^{3}\right.$$
$$\left.(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right) -$$
$$\left(4\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{11}\,\xi1_{1,2}\,\xi1_{2,2}^{3}\right) \Big/ \left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.$$
$$\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right) -$$
$$\left(128\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{10}\,\xi1_{1,2}\,\xi1_{2,2}^{4}\right) \Big/ \left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.$$
$$\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right) -$$
$$\left(64\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{10}\,\xi1_{1,2}\,\xi1_{2,2}^{4}\right) \Big/ \left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.$$
$$\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right) +$$
$$\left(4\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{10}\,\xi1_{1,2}\,\xi1_{2,2}^{4}\right) \Big/ \left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.$$
$$\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right) +$$
$$\left(32\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{9}\,\xi1_{1,2}\,\xi1_{2,2}^{5}\right) \Big/ \left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.$$
$$\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right) -$$
$$\left(224\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{9}\,\xi1_{1,2}\,\xi1_{2,2}^{5}\right) \Big/ \left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.$$
$$\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right) +$$
$$\left(20\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{9}\,\xi1_{1,2}\,\xi1_{2,2}^{5}\right) \Big/ \left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.$$
$$\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right) +$$
$$\left(160\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{8}\,\xi1_{1,2}\,\xi1_{2,2}^{6}\right) \Big/ \left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.$$
$$\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right) +$$
$$\left(256\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{8}\,\xi1_{1,2}\,\xi1_{2,2}^{6}\right) \Big/ \left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.$$
$$\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right) -$$
$$\left(12\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{8}\,\xi1_{1,2}\,\xi1_{2,2}^{6}\right) \Big/ \left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.$$
$$\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right) -$$

$$
\begin{aligned}
&\left(4\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{7}\,\xi1_{1,2}\,\xi1_{2,2}^{7}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(260\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{7}\,\xi1_{1,2}\,\xi1_{2,2}^{7}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(36\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{7}\,\xi1_{1,2}\,\xi1_{2,2}^{7}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(80\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{6}\,\xi1_{1,2}\,\xi1_{2,2}^{8}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(380\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{6}\,\xi1_{1,2}\,\xi1_{2,2}^{8}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(12\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{6}\,\xi1_{1,2}\,\xi1_{2,2}^{8}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(8\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{5}\,\xi1_{1,2}\,\xi1_{2,2}^{9}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(76\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{5}\,\xi1_{1,2}\,\xi1_{2,2}^{9}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(28\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{5}\,\xi1_{1,2}\,\xi1_{2,2}^{9}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(16\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{4}\,\xi1_{1,2}\,\xi1_{2,2}^{10}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(244\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{4}\,\xi1_{1,2}\,\xi1_{2,2}^{10}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(4\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{4}\,\xi1_{1,2}\,\xi1_{2,2}^{10}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(4\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{3}\,\xi1_{1,2}\,\xi1_{2,2}^{11}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(52\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{3}\,\xi1_{1,2}\,\xi1_{2,2}^{11}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(8\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{3}\,\xi1_{1,2}\,\xi1_{2,2}^{11}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(52\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{2}\,\xi1_{1,2}\,\xi1_{2,2}^{12}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(28\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^{13}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(4\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}^{14}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(64\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{14}\,\xi1_{2,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(64\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{13}\,\xi1_{2,2}\,\xi1_{2,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(224\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{12}\,\xi1_{2,2}^{2}\,\xi1_{2,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.
\end{aligned}
$$

$$
\begin{aligned}
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(64\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(256\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(64\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(64\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(260\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(448\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(224\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(380\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(1312\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(256\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(76\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(2112\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(260\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(244\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(2052\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(380\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(52\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(1236\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(76\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(52\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+
\end{aligned}
$$

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\begin{aligned}
&\left(452\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(244\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(28\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(92\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(52\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(4\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(8\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(52\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{12}\,\xi 1_{2,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(28\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{13}\,\xi 1_{2,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(4\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{14}\,\xi 1_{2,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\frac{4\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}}+\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}}+\\
&\left(192\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(192\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(12\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(1216\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(448\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(28\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(1120\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(1760\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(140\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(1248\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.
\end{aligned}
$$

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\begin{aligned}
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;+\\
&\Big(480\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;-\\
&\Big(108\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;-\\
&\Big(1252\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;-\\
&\Big(3868\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;+\\
&\Big(348\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;+\\
&\Big(668\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;+\\
&\Big(1220\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;+\\
&\Big(156\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;+\\
&\Big(408\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;+\\
&\Big(2964\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;-\\
&\Big(324\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;-\\
&\Big(200\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;-\\
&\Big(2060\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;-\\
&\Big(100\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;-\\
&\Big(20\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;-\\
&\Big(404\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;+\\
&\Big(104\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;+\\
&\Big(12\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;+\\
&\Big(780\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;+\\
&\Big(24\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;-
\end{aligned}
$$

$$
\begin{aligned}
&\left(260\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^{12}\,\xi1_{3,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(28\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}^{13}\,\xi1_{3,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(832\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{13}\,\xi1_{2,3}\,\xi1_{3,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(1280\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{12}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(192\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{11}\,\xi1_{2,2}^{2}\,\xi1_{2,3}\,\xi1_{3,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(1920\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{11}\,\xi1_{2,2}^{2}\,\xi1_{2,3}\,\xi1_{3,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(192\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{11}\,\xi1_{2,2}^{2}\,\xi1_{2,3}\,\xi1_{3,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(448\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{10}\,\xi1_{2,2}^{3}\,\xi1_{2,3}\,\xi1_{3,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(3856\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{10}\,\xi1_{2,2}^{3}\,\xi1_{2,3}\,\xi1_{3,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(1088\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{10}\,\xi1_{2,2}^{3}\,\xi1_{2,3}\,\xi1_{3,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(1760\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{9}\,\xi1_{2,2}^{4}\,\xi1_{2,3}\,\xi1_{3,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(700\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{9}\,\xi1_{2,2}^{4}\,\xi1_{2,3}\,\xi1_{3,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(2080\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{9}\,\xi1_{2,2}^{4}\,\xi1_{2,3}\,\xi1_{3,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(480\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{8}\,\xi1_{2,2}^{5}\,\xi1_{2,3}\,\xi1_{3,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(3876\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{8}\,\xi1_{2,2}^{5}\,\xi1_{2,3}\,\xi1_{3,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(864\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{8}\,\xi1_{2,2}^{5}\,\xi1_{2,3}\,\xi1_{3,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(3868\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{7}\,\xi1_{2,2}^{6}\,\xi1_{2,3}\,\xi1_{3,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(1100\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{7}\,\xi1_{2,2}^{6}\,\xi1_{2,3}\,\xi1_{3,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(2532\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{7}\,\xi1_{2,2}^{6}\,\xi1_{2,3}\,\xi1_{3,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(1220\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{6}\,\xi1_{2,2}^{7}\,\xi1_{2,3}\,\xi1_{3,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(1292\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{6}\,\xi1_{2,2}^{7}\,\xi1_{2,3}\,\xi1_{3,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.
\end{aligned}
$$

$$(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big) -$$
$$\Big(4476\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4$$
$$(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big) +$$
$$\Big(2964\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4$$
$$(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big) -$$
$$\Big(780\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4$$
$$(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big) +$$
$$\Big(3348\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4$$
$$(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big) -$$
$$\Big(2060\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4$$
$$(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big) +$$
$$\Big(20\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4$$
$$(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big) -$$
$$\Big(1340\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4$$
$$(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big) -$$
$$\Big(404\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4$$
$$(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big) +$$
$$\Big(68\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4$$
$$(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big) +$$
$$\Big(280\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4$$
$$(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big) +$$
$$\Big(780\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4$$
$$(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big) -$$
$$\Big(12\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4$$
$$(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big) -$$
$$\Big(24\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4$$
$$(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big) -$$
$$\Big(260\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{12}\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4$$
$$(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big) +$$
$$\Big(28\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{13}\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4$$
$$(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big) -$$
$$\Big(192\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^2\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4$$
$$(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big) +$$
$$\Big(192\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^2\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4$$
$$(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big) -$$
$$\Big(12\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^2\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4$$
$$(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big) -$$
$$\Big(2880\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^2\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4$$
$$(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big) +$$
$$\Big(1728\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^2\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4$$
$$(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big) -$$

$$\left(108\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{10}\,\xi1_{1,2}\,\xi1_{2,2}^{2}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-$$
$$\left(8320\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{9}\,\xi1_{1,2}\,\xi1_{2,2}^{3}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-$$
$$\left(1280\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{9}\,\xi1_{1,2}\,\xi1_{2,2}^{3}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(140\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{9}\,\xi1_{1,2}\,\xi1_{2,2}^{3}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-$$
$$\left(1920\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{8}\,\xi1_{1,2}\,\xi1_{2,2}^{4}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-$$
$$\left(9120\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{8}\,\xi1_{1,2}\,\xi1_{2,2}^{4}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(900\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{8}\,\xi1_{1,2}\,\xi1_{2,2}^{4}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(8748\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{7}\,\xi1_{1,2}\,\xi1_{2,2}^{5}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(9684\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{7}\,\xi1_{1,2}\,\xi1_{2,2}^{5}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-$$
$$\left(612\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{7}\,\xi1_{1,2}\,\xi1_{2,2}^{5}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(2044\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{6}\,\xi1_{1,2}\,\xi1_{2,2}^{6}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(9268\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{6}\,\xi1_{1,2}\,\xi1_{2,2}^{6}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-$$
$$\left(1764\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{6}\,\xi1_{1,2}\,\xi1_{2,2}^{6}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-$$
$$\left(3636\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{5}\,\xi1_{1,2}\,\xi1_{2,2}^{7}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-$$
$$\left(15\,516\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{5}\,\xi1_{1,2}\,\xi1_{2,2}^{7}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(828\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{5}\,\xi1_{1,2}\,\xi1_{2,2}^{7}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-$$
$$\left(120\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{4}\,\xi1_{1,2}\,\xi1_{2,2}^{8}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(1860\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{4}\,\xi1_{1,2}\,\xi1_{2,2}^{8}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(1260\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{4}\,\xi1_{1,2}\,\xi1_{2,2}^{8}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(500\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{3}\,\xi1_{1,2}\,\xi1_{2,2}^{9}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(6140\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{3}\,\xi1_{1,2}\,\xi1_{2,2}^{9}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.$$

$$
\begin{aligned}
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(320\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^2\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(36\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^2\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(3684\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^2\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(288\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^2\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(12\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}^2\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(780\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}^2\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(24\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}^2\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(52\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{12}\,\xi 1_{3,3}^2\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(4768\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{12}\,\xi 1_{2,3}\,\xi 1_{3,3}^2\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(192\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^2\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(9600\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^2\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(192\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^2\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(1728\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^2\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(4776\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^2\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(576\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^2\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(1280\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(20\,680\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^9\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(1280\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^9\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(9120\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^2\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(6540\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^2\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+
\end{aligned}
$$

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\begin{aligned}
&\left(7200\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{8}\,\xi1_{2,2}^{4}\,\xi1_{2,3}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(9684\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{7}\,\xi1_{2,2}^{5}\,\xi1_{2,3}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(12\,204\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{7}\,\xi1_{2,2}^{5}\,\xi1_{2,3}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(11\,052\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{7}\,\xi1_{2,2}^{5}\,\xi1_{2,3}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(9268\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{6}\,\xi1_{2,2}^{6}\,\xi1_{2,3}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(8372\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{6}\,\xi1_{2,2}^{6}\,\xi1_{2,3}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(6804\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{6}\,\xi1_{2,2}^{6}\,\xi1_{2,3}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(15\,516\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{5}\,\xi1_{2,2}^{7}\,\xi1_{2,3}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(756\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{5}\,\xi1_{2,2}^{7}\,\xi1_{2,3}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(36\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{5}\,\xi1_{2,2}^{7}\,\xi1_{2,3}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(1860\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{4}\,\xi1_{2,2}^{8}\,\xi1_{2,3}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(1860\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{4}\,\xi1_{2,2}^{8}\,\xi1_{2,3}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(2340\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{4}\,\xi1_{2,2}^{8}\,\xi1_{2,3}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(6140\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{3}\,\xi1_{2,2}^{9}\,\xi1_{2,3}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(380\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{3}\,\xi1_{2,2}^{9}\,\xi1_{2,3}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(1280\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{3}\,\xi1_{2,2}^{9}\,\xi1_{2,3}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(3684\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{2}\,\xi1_{2,2}^{10}\,\xi1_{2,3}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(36\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{2}\,\xi1_{2,2}^{10}\,\xi1_{2,3}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(288\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{2}\,\xi1_{2,2}^{10}\,\xi1_{2,3}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(780\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{2,2}^{11}\,\xi1_{2,3}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(12\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}\,\xi1_{2,2}^{11}\,\xi1_{2,3}\,\xi1_{3,3}^{2}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.
\end{aligned}
$$

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\begin{aligned}
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\\
&\Big(24\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^2\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\\
&\Big(52\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{12}\,\xi 1_{2,3}\,\xi 1_{3,3}^2\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\\
&\Big(64\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{3,3}^3\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\\
&\Big(64\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{3,3}^3\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\\
&\Big(4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{3,3}^3\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\\
&\Big(2624\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^3\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\\
&\Big(1856\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^3\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\\
&\Big(116\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^3\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\\
&\Big(17\,920\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^3\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\\
&\Big(4480\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^3\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\\
&\Big(220\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^3\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\\
&\Big(27\,520\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^3\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\\
&\Big(16\,000\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^3\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\\
&\Big(1620\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^3\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\\
&\Big(9460\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^3\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\\
&\Big(8180\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^3\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\\
&\Big(1380\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^3\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\\
&\Big(24\,500\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\\
&\Big(41\,132\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\\
&\Big(4956\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+
\end{aligned}
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\begin{aligned}
&\left(4396\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{5}\,\xi1_{1,2}\,\xi1_{2,2}^{6}\,\xi1_{3,3}^{3}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(17\,668\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{5}\,\xi1_{1,2}\,\xi1_{2,2}^{6}\,\xi1_{3,3}^{3}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(1596\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{5}\,\xi1_{1,2}\,\xi1_{2,2}^{6}\,\xi1_{3,3}^{3}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(6380\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{4}\,\xi1_{1,2}\,\xi1_{2,2}^{7}\,\xi1_{3,3}^{3}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(20\,900\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{4}\,\xi1_{1,2}\,\xi1_{2,2}^{7}\,\xi1_{3,3}^{3}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(4740\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{4}\,\xi1_{1,2}\,\xi1_{2,2}^{7}\,\xi1_{3,3}^{3}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(1340\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{3}\,\xi1_{1,2}\,\xi1_{2,2}^{8}\,\xi1_{3,3}^{3}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(20\,900\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{3}\,\xi1_{1,2}\,\xi1_{2,2}^{8}\,\xi1_{3,3}^{3}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(720\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{3}\,\xi1_{1,2}\,\xi1_{2,2}^{8}\,\xi1_{3,3}^{3}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(380\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{2}\,\xi1_{1,2}\,\xi1_{2,2}^{9}\,\xi1_{3,3}^{3}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(6140\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{2}\,\xi1_{1,2}\,\xi1_{2,2}^{9}\,\xi1_{3,3}^{3}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(1280\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{2}\,\xi1_{1,2}\,\xi1_{2,2}^{9}\,\xi1_{3,3}^{3}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(68\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^{10}\,\xi1_{3,3}^{3}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(404\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^{10}\,\xi1_{3,3}^{3}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(280\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^{10}\,\xi1_{3,3}^{3}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(4\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,2}\,\xi1_{2,2}^{11}\,\xi1_{3,3}^{3}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(52\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}^{11}\,\xi1_{3,3}^{3}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(8\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}^{11}\,\xi1_{3,3}^{3}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(64\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{11}\,\xi1_{2,3}\,\xi1_{3,3}^{3}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(15\,872\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{11}\,\xi1_{2,3}\,\xi1_{3,3}^{3}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(64\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{11}\,\xi1_{2,3}\,\xi1_{3,3}^{3}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.
\end{aligned}
$$

$$
\begin{aligned}
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(1856\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(38\,384\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(320\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(4480\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(4760\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(3200\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(16\,000\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(53\,320\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(5760\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(8180\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(37\,780\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(780\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(41\,132\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(11\,732\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(12\,180\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(17\,668\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(18\,508\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(13\,692\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(20\,900\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(3700\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+
\end{aligned}
$$

$$\left(6180\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(20\,900\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(1340\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(720\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(6140\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(500\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(320\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(404\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(20\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(104\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(52\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(4\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(8\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(832\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{3,3}^{4}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(640\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{3,3}^{4}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(40\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{3,3}^{4}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(15\,520\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{4}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(6880\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{4}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(400\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{4}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(60\,960\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{4}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(1920\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{4}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.$$

$$
\begin{aligned}
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(720\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^4\big)\;/\;\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(45\,580\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^4\big)\;/\;\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(40\,180\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^4\big)\;/\;\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(4620\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^4\big)\;/\;\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(47\,180\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^4\big)\;/\;\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(37\,100\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^4\big)\;/\;\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(3780\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^4\big)\;/\;\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(30\,156\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^4\big)\;/\;\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(35\,196\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^4\big)\;/\;\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(9828\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^4\big)\;/\;\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(16\,660\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^4\big)\;/\;\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(58\,660\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^4\big)\;/\;\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(6300\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^4\big)\;/\;\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(3700\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^4\big)\;/\;\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(20\,900\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^4\big)\;/\;\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(6180\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^4\big)\;/\;\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(1860\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^4\big)\;/\;\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(1860\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^4\big)\;/\;\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(2340\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^4\big)\;/\;\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(20\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^4\big)\;/\;\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-
\end{aligned}
$$

$$
\begin{aligned}
&\left(2060\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^{9}\,\xi1_{3,3}^{4}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(1340\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^{9}\,\xi1_{3,3}^{4}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(28\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,2}\,\xi1_{2,2}^{10}\,\xi1_{3,3}^{4}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(244\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}^{10}\,\xi1_{3,3}^{4}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(92\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}^{10}\,\xi1_{3,3}^{4}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(640\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{10}\,\xi1_{2,3}\,\xi1_{3,3}^{4}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(34\,052\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{10}\,\xi1_{2,3}\,\xi1_{3,3}^{4}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(256\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{10}\,\xi1_{2,3}\,\xi1_{3,3}^{4}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(6880\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{9}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^{4}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(93\,580\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{9}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^{4}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(800\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{9}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^{4}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(1920\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{8}\,\xi1_{2,2}^{2}\,\xi1_{2,3}\,\xi1_{3,3}^{4}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(50\,700\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{8}\,\xi1_{2,2}^{2}\,\xi1_{2,3}\,\xi1_{3,3}^{4}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(2880\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{8}\,\xi1_{2,2}^{2}\,\xi1_{2,3}\,\xi1_{3,3}^{4}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(40\,180\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{7}\,\xi1_{2,2}^{3}\,\xi1_{2,3}\,\xi1_{3,3}^{4}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(68\,860\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{7}\,\xi1_{2,2}^{3}\,\xi1_{2,3}\,\xi1_{3,3}^{4}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(12\,300\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{7}\,\xi1_{2,2}^{3}\,\xi1_{2,3}\,\xi1_{3,3}^{4}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(37\,100\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{6}\,\xi1_{2,2}^{4}\,\xi1_{2,3}\,\xi1_{3,3}^{4}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(80\,780\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{6}\,\xi1_{2,2}^{4}\,\xi1_{2,3}\,\xi1_{3,3}^{4}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(13\,860\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{6}\,\xi1_{2,2}^{4}\,\xi1_{2,3}\,\xi1_{3,3}^{4}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(35\,196\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{5}\,\xi1_{2,2}^{5}\,\xi1_{2,3}\,\xi1_{3,3}^{4}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.
\end{aligned}
$$

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\begin{aligned}
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(10\,164\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(2268\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(58\,660\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(16\,660\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(6300\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(20\,900\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(6380\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(4740\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(1860\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(120\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(1260\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(2060\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(200\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(100\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(244\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(16\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(4768\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{3,3}^5\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(2656\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{3,3}^5\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(160\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{3,3}^5\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+
\end{aligned}
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\begin{aligned}
&\left(52\,320\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{8}\,\xi1_{1,2}\,\xi1_{2,2}\,\xi1_{3,3}^{5}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(11\,616\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{8}\,\xi1_{1,2}\,\xi1_{2,2}\,\xi1_{3,3}^{5}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(432\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{8}\,\xi1_{1,2}\,\xi1_{2,2}\,\xi1_{3,3}^{5}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(124\,884\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{7}\,\xi1_{1,2}\,\xi1_{2,2}^{2}\,\xi1_{3,3}^{5}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(27\,180\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{7}\,\xi1_{1,2}\,\xi1_{2,2}^{2}\,\xi1_{3,3}^{5}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(3924\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{7}\,\xi1_{1,2}\,\xi1_{2,2}^{2}\,\xi1_{3,3}^{5}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(26\,068\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{6}\,\xi1_{1,2}\,\xi1_{2,2}^{3}\,\xi1_{3,3}^{5}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(26\,572\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{6}\,\xi1_{1,2}\,\xi1_{2,2}^{3}\,\xi1_{3,3}^{5}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(3444\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{6}\,\xi1_{1,2}\,\xi1_{2,2}^{3}\,\xi1_{3,3}^{5}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(86\,772\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{5}\,\xi1_{1,2}\,\xi1_{2,2}^{4}\,\xi1_{3,3}^{5}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(79\,716\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{5}\,\xi1_{1,2}\,\xi1_{2,2}^{4}\,\xi1_{3,3}^{5}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(14\,364\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{5}\,\xi1_{1,2}\,\xi1_{2,2}^{4}\,\xi1_{3,3}^{5}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(10\,164\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{4}\,\xi1_{1,2}\,\xi1_{2,2}^{5}\,\xi1_{3,3}^{5}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(35\,196\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{4}\,\xi1_{1,2}\,\xi1_{2,2}^{5}\,\xi1_{3,3}^{5}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(2268\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{4}\,\xi1_{1,2}\,\xi1_{2,2}^{5}\,\xi1_{3,3}^{5}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(18\,508\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{3}\,\xi1_{1,2}\,\xi1_{2,2}^{6}\,\xi1_{3,3}^{5}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(17\,668\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{3}\,\xi1_{1,2}\,\xi1_{2,2}^{6}\,\xi1_{3,3}^{5}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(13\,692\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{3}\,\xi1_{1,2}\,\xi1_{2,2}^{6}\,\xi1_{3,3}^{5}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(756\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{2}\,\xi1_{1,2}\,\xi1_{2,2}^{7}\,\xi1_{3,3}^{5}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(15\,516\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{2}\,\xi1_{1,2}\,\xi1_{2,2}^{7}\,\xi1_{3,3}^{5}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(36\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{2}\,\xi1_{1,2}\,\xi1_{2,2}^{7}\,\xi1_{3,3}^{5}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.
\end{aligned}
$$

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\begin{aligned}
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(780\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^5\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(2964\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^5\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(3348\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^5\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(52\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^5\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(76\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^5\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(452\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^5\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(2656\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(49\,388\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^9\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(352\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^9\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(11\,616\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(148\,164\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(2592\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(27\,180\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(122\,436\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(2772\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(26\,572\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(31\,780\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(6132\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(79\,716\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(86\,772\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+
\end{aligned}
$$

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\begin{aligned}
&\left(14\,364\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(35\,196\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(30\,156\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(9828\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(17\,668\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(4396\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(1596\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(15\,516\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(3636\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(828\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(2964\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(408\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(324\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(76\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(8\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(28\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(15\,872\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{3,3}^{6}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(5920\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{3,3}^{6}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(312\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{3,3}^{6}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(111\,388\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{6}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(6428\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{6}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.
\end{aligned}
$$

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\begin{aligned}
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(732\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^6\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(158\,732\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^6\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(44\,996\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^6\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(6300\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^6\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(31\,780\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^6\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(26\,572\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^6\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(6132\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^6\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(80\,780\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^6\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(37\,100\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^6\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(13\,860\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^6\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(11\,732\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^6\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(41\,132\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^6\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(12\,180\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^6\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(8372\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^6\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(9268\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^6\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(6804\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^6\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(1292\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^6\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(1220\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^6\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(4476\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^6\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(52\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^6\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-
\end{aligned}
$$

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\begin{aligned}
&\left(380\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}^{8}\,\xi1_{3,3}^{6}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(1236\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}^{8}\,\xi1_{3,3}^{6}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(5920\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{8}\,\xi1_{2,3}\,\xi1_{3,3}^{6}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(49\,388\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{8}\,\xi1_{2,3}\,\xi1_{3,3}^{6}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(96\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{8}\,\xi1_{2,3}\,\xi1_{3,3}^{6}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(6428\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{7}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^{6}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(156\,740\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{7}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^{6}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(2532\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{7}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^{6}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(44\,996\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{6}\,\xi1_{2,2}^{2}\,\xi1_{2,3}\,\xi1_{3,3}^{6}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(158\,732\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{6}\,\xi1_{2,2}^{2}\,\xi1_{2,3}\,\xi1_{3,3}^{6}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(6300\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{6}\,\xi1_{2,2}^{2}\,\xi1_{2,3}\,\xi1_{3,3}^{6}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(26\,572\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{5}\,\xi1_{2,2}^{3}\,\xi1_{2,3}\,\xi1_{3,3}^{6}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(26\,068\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{5}\,\xi1_{2,2}^{3}\,\xi1_{2,3}\,\xi1_{3,3}^{6}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(3444\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{5}\,\xi1_{2,2}^{3}\,\xi1_{2,3}\,\xi1_{3,3}^{6}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(37\,100\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{4}\,\xi1_{2,2}^{4}\,\xi1_{2,3}\,\xi1_{3,3}^{6}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(47\,180\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{4}\,\xi1_{2,2}^{4}\,\xi1_{2,3}\,\xi1_{3,3}^{6}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(3780\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{4}\,\xi1_{2,2}^{4}\,\xi1_{2,3}\,\xi1_{3,3}^{6}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(41\,132\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{3}\,\xi1_{2,2}^{5}\,\xi1_{2,3}\,\xi1_{3,3}^{6}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(24\,500\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{3}\,\xi1_{2,2}^{5}\,\xi1_{2,3}\,\xi1_{3,3}^{6}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(4956\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{3}\,\xi1_{2,2}^{5}\,\xi1_{2,3}\,\xi1_{3,3}^{6}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(9268\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{2}\,\xi1_{2,2}^{6}\,\xi1_{2,3}\,\xi1_{3,3}^{6}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.
\end{aligned}
$$

$$
\begin{aligned}
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;+\\
&\Big(2044\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^6\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;-\\
&\Big(1764\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^6\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;+\\
&\Big(1220\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^6\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;+\\
&\Big(668\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^6\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;+\\
&\Big(156\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^6\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;-\\
&\Big(380\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^6\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;-\\
&\Big(80\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^6\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;+\\
&\Big(12\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^6\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;+\\
&\Big(34\,052\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{3,3}^7\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;-\\
&\Big(7684\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{3,3}^7\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;+\\
&\Big(252\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{3,3}^7\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;+\\
&\Big(156\,740\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^7\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;+\\
&\Big(6428\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^7\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;-\\
&\Big(2532\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^7\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;+\\
&\Big(122\,436\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^7\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;+\\
&\Big(27\,180\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^7\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;-\\
&\Big(2772\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^7\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;-\\
&\Big(68\,860\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^7\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;-\\
&\Big(40\,180\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^7\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;+\\
&\Big(12\,300\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^7\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)\;-
\end{aligned}
$$

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\begin{aligned}
&\left(37\,780\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{3}\,\xi1_{1,2}\,\xi1_{2,2}^{4}\,\xi1_{3,3}^{7}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(8180\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{3}\,\xi1_{1,2}\,\xi1_{2,2}^{4}\,\xi1_{3,3}^{7}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(780\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{3}\,\xi1_{1,2}\,\xi1_{2,2}^{4}\,\xi1_{3,3}^{7}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(12\,204\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{2}\,\xi1_{1,2}\,\xi1_{2,2}^{5}\,\xi1_{3,3}^{7}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(9684\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{2}\,\xi1_{1,2}\,\xi1_{2,2}^{5}\,\xi1_{3,3}^{7}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(11\,052\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{2}\,\xi1_{1,2}\,\xi1_{2,2}^{5}\,\xi1_{3,3}^{7}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(1100\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^{6}\,\xi1_{3,3}^{7}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(3868\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^{6}\,\xi1_{3,3}^{7}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(2532\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^{6}\,\xi1_{3,3}^{7}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(244\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,2}\,\xi1_{2,2}^{7}\,\xi1_{3,3}^{7}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(260\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}^{7}\,\xi1_{3,3}^{7}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(2052\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}^{7}\,\xi1_{3,3}^{7}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(7684\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{7}\,\xi1_{2,3}\,\xi1_{3,3}^{7}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(34\,052\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{7}\,\xi1_{2,3}\,\xi1_{3,3}^{7}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(252\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{7}\,\xi1_{2,3}\,\xi1_{3,3}^{7}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(6428\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{6}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^{7}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(111\,388\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{6}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^{7}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(732\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{6}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^{7}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(27\,180\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{5}\,\xi1_{2,2}^{2}\,\xi1_{2,3}\,\xi1_{3,3}^{7}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(124\,884\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{5}\,\xi1_{2,2}^{2}\,\xi1_{2,3}\,\xi1_{3,3}^{7}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(3924\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{5}\,\xi1_{2,2}^{2}\,\xi1_{2,3}\,\xi1_{3,3}^{7}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.
\end{aligned}
$$

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\begin{aligned}
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(40\,180\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^7\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(45\,580\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^7\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(4620\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^7\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(8180\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^7\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(9460\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^7\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(1380\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^7\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(9684\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^7\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(8748\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^7\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(612\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^7\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(3868\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^7\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(1252\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^7\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(348\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^7\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(260\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^7\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(4\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^7\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(36\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^7\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(49\,388\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{3,3}^8\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(5920\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{3,3}^8\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(96\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{3,3}^8\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(148\,164\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^8\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(11\,616\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^8\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+
\end{aligned}
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$$
\begin{aligned}
&\left(2592\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{8}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(50\,700\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{8}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(1920\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{8}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(2880\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{8}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(53\,320\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{8}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(16\,000\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{8}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(5760\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{8}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(6540\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{8}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(9120\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{8}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(7200\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{8}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(3876\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{8}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(480\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{8}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(864\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{8}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(76\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{8}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(256\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{8}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(2112\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{8}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(5920\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{8}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(15\,872\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{8}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(312\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{8}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(11\,616\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{8}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.\\
&\quad\left.(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(52\,320\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{8}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\right.
\end{aligned}
$$

$$
\begin{aligned}
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(432\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(1920\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^8\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(60\,960\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^8\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(720\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^8\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(16\,000\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^8\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(27\,520\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^8\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(1620\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^8\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(9120\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^8\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(1920\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^8\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(900\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^8\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(480\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^8\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(1248\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^8\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(108\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^8\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(256\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^8\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(160\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^8\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(12\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^8\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(49\,388\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{3,3}^9\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(2656\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{3,3}^9\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(352\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{3,3}^9\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(93\,580\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^9\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+
\end{aligned}
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\begin{aligned}
&\left(6880\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^4\,\xi1_{1,2}\,\xi1_{2,2}\,\xi1_{3,3}^9\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(800\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^4\,\xi1_{1,2}\,\xi1_{2,2}\,\xi1_{3,3}^9\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(4760\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^3\,\xi1_{1,2}\,\xi1_{2,2}^2\,\xi1_{3,3}^9\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(4480\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^3\,\xi1_{1,2}\,\xi1_{2,2}^2\,\xi1_{3,3}^9\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(3200\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^3\,\xi1_{1,2}\,\xi1_{2,2}^2\,\xi1_{3,3}^9\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(20\,680\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^2\,\xi1_{1,2}\,\xi1_{2,2}^3\,\xi1_{3,3}^9\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(1280\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^2\,\xi1_{1,2}\,\xi1_{2,2}^3\,\xi1_{3,3}^9\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(1280\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^2\,\xi1_{1,2}\,\xi1_{2,2}^3\,\xi1_{3,3}^9\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(700\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^4\,\xi1_{3,3}^9\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(1760\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^4\,\xi1_{3,3}^9\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(2080\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^4\,\xi1_{3,3}^9\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(380\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,2}\,\xi1_{2,2}^5\,\xi1_{3,3}^9\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(224\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}^5\,\xi1_{3,3}^9\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(1312\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}^5\,\xi1_{3,3}^9\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(2656\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^5\,\xi1_{2,3}\,\xi1_{3,3}^9\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(4768\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^5\,\xi1_{2,3}\,\xi1_{3,3}^9\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(160\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^5\,\xi1_{2,3}\,\xi1_{3,3}^9\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(6880\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^4\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^9\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(15\,520\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^4\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^9\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(400\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^4\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^9\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(4480\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^3\,\xi1_{2,2}^2\,\xi1_{2,3}\,\xi1_{3,3}^9\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\right.
\end{aligned}
$$

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\begin{aligned}
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(17\,920\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^9\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(220\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^9\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(1280\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^9\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(8320\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^9\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(140\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^9\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(1760\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^9\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(1120\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^9\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(140\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^9\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(224\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^9\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(32\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^9\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(20\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^9\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(34\,052\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{3,3}^{10}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(640\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{3,3}^{10}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(256\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{3,3}^{10}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(38\,384\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{10}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(1856\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{10}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(320\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{10}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(4776\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{10}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(1728\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{10}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(576\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{10}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+
\end{aligned}
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\begin{aligned}
&\left(3856\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^{3}\,\xi1_{3,3}^{10}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(448\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^{3}\,\xi1_{3,3}^{10}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(1088\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^{3}\,\xi1_{3,3}^{10}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(260\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,2}\,\xi1_{2,2}^{4}\,\xi1_{3,3}^{10}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(64\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}^{4}\,\xi1_{3,3}^{10}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(448\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}^{4}\,\xi1_{3,3}^{10}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(640\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{4}\,\xi1_{2,3}\,\xi1_{3,3}^{10}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(832\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{4}\,\xi1_{2,3}\,\xi1_{3,3}^{10}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(40\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{4}\,\xi1_{2,3}\,\xi1_{3,3}^{10}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(1856\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{3}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^{10}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(2624\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{3}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^{10}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(116\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{3}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^{10}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(1728\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{2}\,\xi1_{2,2}^{2}\,\xi1_{2,3}\,\xi1_{3,3}^{10}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(2880\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{2}\,\xi1_{2,2}^{2}\,\xi1_{2,3}\,\xi1_{3,3}^{10}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(108\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{2}\,\xi1_{2,2}^{2}\,\xi1_{2,3}\,\xi1_{3,3}^{10}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(448\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{2,2}^{3}\,\xi1_{2,3}\,\xi1_{3,3}^{10}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(1216\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}\,\xi1_{2,2}^{3}\,\xi1_{2,3}\,\xi1_{3,3}^{10}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(28\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}\,\xi1_{2,2}^{3}\,\xi1_{2,3}\,\xi1_{3,3}^{10}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(64\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{2,2}^{4}\,\xi1_{2,3}\,\xi1_{3,3}^{10}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(128\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{2,2}^{4}\,\xi1_{2,3}\,\xi1_{3,3}^{10}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.\\
&\quad\left.(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(4\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{2,2}^{4}\,\xi1_{2,3}\,\xi1_{3,3}^{10}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\right.
\end{aligned}
$$

$$
\begin{aligned}
&(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(15\,872\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{3,3}^{11}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(64\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{3,3}^{11}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(64\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{3,3}^{11}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(9600\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{11}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(192\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{11}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(192\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{11}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(1920\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{11}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(192\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{11}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(192\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{11}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(256\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^{11}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(64\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^{11}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(64\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^{11}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(64\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(64\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(192\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(192\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(12\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;-\\
&\big(192\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+\\
&\big(192\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\big)\,/\,\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\\
&\quad(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)\;+
\end{aligned}
$$

$$\left(12\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(64\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(64\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(4768\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{3,3}^{12}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(1280\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{12}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(224\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{12}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(832\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{3,3}^{13}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(64\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{13}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(64\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{3,3}^{14}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}}{-\xi 1_{1,1}+\xi 1_{3,3}}+\frac{e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}}{-\xi 1_{1,1}+\xi 1_{3,3}}+$$
$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3}}{-\xi 1_{1,1}+\xi 1_{3,3}}+\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}}{(\xi 1_{1,1}-\xi 1_{3,3})\,(-\xi 1_{1,1}+\xi 1_{3,3})}+$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{3,3})\,(-\xi 1_{1,1}+\xi 1_{3,3})}-\frac{e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}}{-\xi 1_{1,1}+\xi 1_{3,3}}-$$
$$\frac{e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}}{-\xi 1_{2,2}+\xi 1_{3,3}}-\frac{2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}}{-\xi 1_{2,2}+\xi 1_{3,3}}-$$
$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}}{(\xi 1_{2,2}-\xi 1_{3,3})\,(-\xi 1_{2,2}+\xi 1_{3,3})}+\frac{e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{3,3}}{-\xi 1_{2,2}+\xi 1_{3,3}}+$$
$$\frac{2\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}}{-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3}}-$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}+$$
$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}-$$
$$\frac{2\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}+$$

$$\frac{4\,e^{-2\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}}\,\lambda^2\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}}{(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})\,(-2\,\xi1_{1,1}+\xi1_{2,2}+\xi1_{3,3})}-$$
$$\frac{2\,e^{-2\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}}\,\lambda^3\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{3,3}}{-2\,\xi1_{1,1}+\xi1_{2,2}+\xi1_{3,3}}-$$
$$\frac{4\,e^{-2\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}}\,\lambda\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{3,3}}{(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^2\,(-2\,\xi1_{1,1}+\xi1_{2,2}+\xi1_{3,3})}-$$
$$\frac{2\,e^{-2\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}}\,\lambda^2\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{3,3}}{(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})\,(-2\,\xi1_{1,1}+\xi1_{2,2}+\xi1_{3,3})}+$$
$$\frac{e^{-\lambda\,\xi1_{1,1}-\lambda\,\xi1_{2,2}+2\,\lambda\,\xi1_{3,3}}\,\lambda^3\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}\,\xi1_{2,3}}{-\xi1_{1,1}-\xi1_{2,2}+2\,\xi1_{3,3}}-$$
$$\frac{e^{-\lambda\,\xi1_{1,1}-\lambda\,\xi1_{2,2}+2\,\lambda\,\xi1_{3,3}}\,\lambda^3\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{2,2}\,\xi1_{2,3}}{-\xi1_{1,1}-\xi1_{2,2}+2\,\xi1_{3,3}}+$$
$$\frac{4\,e^{-\lambda\,\xi1_{1,1}-\lambda\,\xi1_{2,2}+2\,\lambda\,\xi1_{3,3}}\,\lambda\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}\,\xi1_{2,3}}{(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^2\,(-\xi1_{1,1}-\xi1_{2,2}+2\,\xi1_{3,3})}-$$
$$\frac{8\,e^{-\lambda\,\xi1_{1,1}-\lambda\,\xi1_{2,2}+2\,\lambda\,\xi1_{3,3}}\,\lambda\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{2,2}\,\xi1_{2,3}}{(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^2\,(-\xi1_{1,1}-\xi1_{2,2}+2\,\xi1_{3,3})}+$$
$$\frac{2\,e^{-\lambda\,\xi1_{1,1}-\lambda\,\xi1_{2,2}+2\,\lambda\,\xi1_{3,3}}\,\lambda^2\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}\,\xi1_{2,3}}{(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})\,(-\xi1_{1,1}-\xi1_{2,2}+2\,\xi1_{3,3})}-$$
$$\frac{4\,e^{-\lambda\,\xi1_{1,1}-\lambda\,\xi1_{2,2}+2\,\lambda\,\xi1_{3,3}}\,\lambda^2\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{2,2}\,\xi1_{2,3}}{(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})\,(-\xi1_{1,1}-\xi1_{2,2}+2\,\xi1_{3,3})}+$$
$$\frac{4\,e^{-\lambda\,\xi1_{1,1}-\lambda\,\xi1_{2,2}+2\,\lambda\,\xi1_{3,3}}\,\lambda\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{2,3}\,\xi1_{3,3}}{(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^2\,(-\xi1_{1,1}-\xi1_{2,2}+2\,\xi1_{3,3})}+$$
$$\frac{2\,e^{-\lambda\,\xi1_{1,1}-\lambda\,\xi1_{2,2}+2\,\lambda\,\xi1_{3,3}}\,\lambda^2\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{2,3}\,\xi1_{3,3}}{(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})\,(-\xi1_{1,1}-\xi1_{2,2}+2\,\xi1_{3,3})};$$

In[•]:=
```
bad /. {η1_{2,3} → 0, η1_{1,2} → 0, η1_{1,3} → 0, ξ1_{1,3} → 0, ξ1_{2,3} → 0,
  ξ1_{1,2} → 0, η2_{2,3} → 0, η2_{1,2} → 0, η2_{1,3} → 0, ξ2_{1,3} → 0, ξ2_{2,3} → 0, ξ2_{1,2} → 0}
```

Out[•]=
```
0
```

In[•]:=
```
bad /. {η1_{2,3} → 0, η1_{1,2} → 0, η1_{1,3} → 0, ξ1_{1,3} → 0,
  ξ1_{2,3} → 0, ξ1_{1,2} → 0, η2_{2,3} → 0, η2_{1,2} → 0, η2_{1,3} → 0, ξ2_{1,3} → 0, ξ2_{2,3} → 0}
```

Out[•]=
```
0
```

In[•]:=
```
bad /. {η1_{2,3} → 0, η1_{1,2} → 0, η1_{1,3} → 0, ξ1_{1,3} → 0,
  ξ1_{2,3} → 0, ξ1_{1,2} → 0, η2_{2,3} → 0, η2_{1,2} → 0, η2_{1,3} → 0, ξ2_{1,3} → 0}
```

Out[•]=
```
0
```

In[•]:=
```
bad /. {η1_{2,3} → 0, η1_{1,2} → 0, η1_{1,3} → 0, ξ1_{1,3} → 0, ξ1_{2,3} → 0, ξ1_{1,2} → 0, η2_{2,3} → 0, η2_{1,2} → 0, η2_{1,3} → 0}
```
Out[•]=
$$0$$

In[•]:=
```
bad /. {η1_{2,3} → 0, η1_{1,2} → 0, η1_{1,3} → 0, ξ1_{1,3} → 0, ξ1_{2,3} → 0, ξ1_{1,2} → 0, η2_{2,3} → 0, η2_{1,2} → 0}
```
Out[•]=
$$0$$

In[•]:=
```
bad /. {η1_{2,3} → 0, η1_{1,2} → 0, η1_{1,3} → 0, ξ1_{1,3} → 0, ξ1_{2,3} → 0, ξ1_{1,2} → 0, η2_{2,3} → 0}
```
Out[•]=
$$0$$

In[•]:=
```
bad /. {η1_{2,3} → 0, η1_{1,2} → 0, η1_{1,3} → 0, ξ1_{1,3} → 0, ξ1_{2,3} → 0, ξ1_{1,2} → 0}
```
Out[•]=
$$0$$

In[•]:=
```
FullSimplify[bad /. {η1_{2,3} → 0, η1_{1,2} → 0, η1_{1,3} → 0, ξ1_{1,3} → 0, ξ1_{2,3} → 0}]
```
Out[•]=
$$\frac{1}{(-2\,\xi1_{1,1}+\xi1_{2,2}+\xi1_{3,3})^4}\,2\,e^{-2\lambda\,\xi1_{1,1}}\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\Big(-2\,e^{2\lambda\,\xi1_{1,1}}\,(\xi1_{1,1}-2\,\xi1_{2,2}+\xi1_{3,3})+e^{\lambda\,(\xi1_{2,2}+\xi1_{3,3})}\,\Big(-8\,\lambda^3\,\xi1_{1,1}^4-4\,\xi1_{2,2}+2\,\xi1_{3,3}+4\,\lambda^2\,\xi1_{1,1}^3\,(1+3\,\lambda\,\xi1_{2,2}+5\,\lambda\,\xi1_{3,3})-\lambda\,(\xi1_{2,2}+\xi1_{3,3})\,\Big(\lambda\,\xi1_{2,2}^2\,(2+\lambda\,\xi1_{3,3})+\xi1_{3,3}\,(2+\lambda\,\xi1_{3,3}\,(-1+\lambda\,\xi1_{3,3}))+\xi1_{2,2}\,(-4+\lambda\,\xi1_{3,3}\,(1+2\,\lambda\,\xi1_{3,3}))\Big)-2\,\lambda\,\xi1_{1,1}^2\,\Big(-2+3\,\lambda\,\Big(\lambda\,\xi1_{2,2}^2+3\,\lambda\,\xi1_{3,3}^2+\xi1_{2,2}\,(2+4\,\lambda\,\xi1_{3,3})\Big)\Big)+\xi1_{1,1}\,\Big(2+\lambda\,\Big(\lambda^2\,\xi1_{2,2}^3+9\,\lambda\,\xi1_{2,2}^2\,(1+\lambda\,\xi1_{3,3})+\xi1_{2,2}\,(-10+3\,\lambda\,\xi1_{3,3}\,(2+5\,\lambda\,\xi1_{3,3}))+\xi1_{3,3}\,(2+\lambda\,\xi1_{3,3}\,(-3+7\,\lambda\,\xi1_{3,3}))\Big)\Big)\Big)\Big)$$

In[•]:=
```
FullSimplify[bad /. {η1_{2,3} → 0, η1_{1,2} → 0, η1_{1,3} → 0, ξ1_{1,2} → 0, ξ1_{2,3} → 0}]
```
Out[•]=
$$-e^{2\lambda\,(-\xi1_{1,1}+\xi1_{3,3})}\,\lambda^3\,\eta2_{1,3}^2\,\xi1_{1,3}$$

In[•]:=
```
FullSimplify[bad /. {η1_{2,3} → 0, η1_{1,2} → 0, η1_{1,3} → 0, ξ1_{1,3} → 0, ξ1_{2,3} → 0, ξ1_{3,3} → 0}]
```
Out[•]=
$$\frac{1}{(-2\,\xi1_{1,1}+\xi1_{2,2})^4}\,2\,e^{-2\lambda\,\xi1_{1,1}}\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\Big(-2\,e^{2\lambda\,\xi1_{1,1}}\,(\xi1_{1,1}-2\,\xi1_{2,2})+e^{\lambda\,\xi1_{2,2}}\,\Big(2\,\xi1_{1,1}\,(1+2\,\lambda\,\xi1_{1,1}\,(1+\lambda\,\xi1_{1,1}\,(1-2\,\lambda\,\xi1_{1,1})))+2\,(-2+\lambda\,\xi1_{1,1}\,(-5+6\,\lambda\,\xi1_{1,1}\,(-1+\lambda\,\xi1_{1,1})))\,\xi1_{2,2}+\lambda\,(4+3\,\lambda\,\xi1_{1,1}\,(3-2\,\lambda\,\xi1_{1,1}))\,\xi1_{2,2}^2+\lambda^2\,(-2+\lambda\,\xi1_{1,1})\,\xi1_{2,2}^3\Big)\Big)$$

In[•]:=
```
FullSimplify[bad /. {η1_{2,3} → 0, η1_{1,2} → 0, η1_{1,3} → 0, ξ1_{1,3} → 0, ξ1_{2,3} → 0, ξ1_{1,1} → 0}]
```
Out[•]=
$$\frac{1}{(\xi1_{2,2}+\xi1_{3,3})^4}\,2\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\Big(4\,\xi1_{2,2}-2\,\xi1_{3,3}-e^{\lambda\,(\xi1_{2,2}+\xi1_{3,3})}\,\Big(\lambda^2\,\xi1_{2,2}^3\,(2+\lambda\,\xi1_{3,3})+\xi1_{3,3}\,(-1+\lambda\,\xi1_{3,3})\,\Big(2+\lambda^2\,\xi1_{3,3}^2\Big)+\xi1_{2,2}\,\Big(4-2\,\lambda\,\xi1_{3,3}+3\,\lambda^3\,\xi1_{3,3}^3\Big)+\lambda\,\xi1_{2,2}^2\,(-4+3\,\lambda\,\xi1_{3,3}\,(1+\lambda\,\xi1_{3,3}))\Big)\Big)$$

In[•]:=
```
FullSimplify[bad /. {η1_{2,3} → 0, η1_{1,2} → 0, η1_{1,3} → 0, ξ1_{1,3} → 0, ξ1_{2,3} → 0, ξ1_{2,2} → 0}]
```

Out[•]=

$$\frac{1}{(-2\,\xi 1_{1,1}+\xi 1_{3,3})^4}\,2\,e^{-2\lambda\,\xi 1_{1,1}}\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}$$
$$\left(-2\,e^{2\lambda\,\xi 1_{1,1}}\,(\xi 1_{1,1}+\xi 1_{3,3})+e^{\lambda\,\xi 1_{3,3}}\left(-8\,\lambda^3\,\xi 1_{1,1}^4+4\,\lambda^2\,\xi 1_{1,1}^3\,(1+5\,\lambda\,\xi 1_{3,3})+2\,\lambda\,\xi 1_{1,1}^2\left(2-9\,\lambda^2\,\xi 1_{3,3}^2\right)-\right.\right.$$
$$\left.\left.\xi 1_{3,3}\,(-1+\lambda\,\xi 1_{3,3})\left(2+\lambda^2\,\xi 1_{3,3}^2\right)+\xi 1_{1,1}\,(2+\lambda\,\xi 1_{3,3}\,(2+\lambda\,\xi 1_{3,3}\,(-3+7\,\lambda\,\xi 1_{3,3})))\right)\right)$$

In[•]:=
```
FullSimplify[
 FullSimplify[bad /. {η1_{2,3} → 0, η1_{1,2} → 0, η1_{1,3} → 0, ξ1_{1,3} → 0, ξ1_{2,3} → 0, ξ1_{2,2} → 0}] /. ξ1_{1,1} → 0]
```

Out[•]=

$$\frac{2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\left(-2-e^{\lambda\,\xi 1_{3,3}}\,(-1+\lambda\,\xi 1_{3,3})\left(2+\lambda^2\,\xi 1_{3,3}^2\right)\right)}{\xi 1_{3,3}^3}$$

```
1 + 1
```