

$$\begin{aligned}
&QU[z, y] \left(e^{3\beta[j]} \in \lambda \xi[i] \times \eta[i] - e^{-\alpha[j]+2\beta[j]} \in \lambda \xi[j] \times \eta[i] + e^{\alpha[j]+\beta[j]} \in \lambda \xi[i] \times \eta[j] + \in \lambda \xi[j] \times \eta[j] \right) + \\
&QU[z, x] \left(\dots 1 \dots \right) + \dots 24 \dots + QU[Y] \left(\dots 1 \dots \right) + \\
&QU[] \left(-e^{-2\alpha[i]+\beta[i]} \lambda \xi[i] \times \Xi[i] + e^{-2\alpha[i]+\beta[i]} s \lambda \xi[i] \times \Xi[i] - e^{-2\alpha[i]-2\alpha[j]+\beta[i]+\beta[j]} \lambda \xi[j] \times \Xi[i] + \dots 716 \dots + \right. \\
&\quad \left. 2 e^{-3\beta[j]} s^2 \in \lambda^5 \eta[j]^2 \xi[i] \times \xi[j] \Omega[j]^2 + 2 e^{-3\beta[j]} s t \in \lambda^5 \eta[j]^2 \xi[i] \times \xi[j] \Omega[j]^2 - 2 e^{-3\beta[j]} s^2 t \in \lambda^5 \eta[j]^2 \xi[i] \times \xi[j] \Omega[j]^2 \right)
\end{aligned}$$

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