$$\begin{split} \frac{A}{p} - \left(\frac{q}{p}\right) * N - \left(\frac{r}{p}\right) * M \\ \frac{B}{p} + \left(\frac{q^2}{p^2} - \frac{r}{p}\right) * N + \left(\frac{q * r}{p^2}\right) * M - \left(\frac{q}{p^2}\right) * A \\ \\ \left(\frac{2 * q * r}{p^3} - \frac{q^3}{p^3}\right) * N + \frac{C}{p} + \left(\frac{r^2}{p^2} - \frac{q^2 * r}{p^3}\right) * M + \left(\frac{q^2}{p^3} - \frac{r}{p^2}\right) * A - \left(\frac{q}{p^2}\right) * B \\ \\ \left(\frac{2 * q * r}{p^3} - \frac{q^3}{p^4}\right) * A + \frac{D}{p} + \left(\frac{r^2}{p^2} + \frac{q^4}{p^4} - \frac{3 * q^2 * r}{p^3}\right) * N + \left(\frac{q^2}{p^3} - \frac{r}{p^2}\right) * B \\ \\ + \left(\frac{q^3 * r}{p^4} - \frac{2 * q * r^2}{p^3}\right) * M - \left(\frac{q}{p^2}\right) * C \\ \\ \left(\frac{2 * q * r}{p^3} - \frac{q^3}{p^4}\right) * B + \left(\frac{r^2}{p^3} + \frac{q^4}{p^5} - \frac{3 * q^2 * r}{p^4}\right) * A + \frac{E}{p} + \left(\frac{q^2}{p^3} - \frac{r}{p^2}\right) * C - \left(\frac{q}{p^2}\right) * D \\ \\ + \left(\frac{3 * q^2 * r^2}{p^4} - \frac{q^4 * r}{p^5} - \frac{r^3}{p^3}\right) * M + \left(\frac{4 * q^3 * r}{p^4} - \frac{3 * q^2 * r}{p^3}\right) * N \\ \\ * B + \frac{P}{p} + \left(\frac{q^6}{p^3} - \frac{r^3}{p^3}\right) * D + \left(\frac{3 * q * r^3}{p^5} + \frac{6 * q^2 * r^2}{p^4}\right) * N + \left(\frac{r^2}{p^3} + \frac{q^4}{p^5} - \frac{3 * q^2 * r}{p^6}\right) * M \\ \\ - \left(\frac{q}{p^2}\right) * E + \left(\frac{4 * q^3 * r}{p^4} - \frac{3 * q * r^2}{p^5} - \frac{q^5}{p^5}\right) * A \\ \\ \left(\frac{2 * q * r}{p^3} - \frac{q^3}{p^4}\right) * D + \left(\frac{r^4}{p^4} - \frac{q^6 * r}{p^5} - \frac{6 * q^2 * r^2}{p^5}\right) * A + \left(\frac{r^2}{p^3} + \frac{q^4}{p^5} - \frac{3 * q^2 * r}{p^5}\right) * M \\ \\ + \left(\frac{q^6}{p^7} - \frac{r^3}{p^4} - \frac{5 * q^4 * r}{p^6} + \frac{6 * q^2 * r^2}{p^5}\right) * A + \left(\frac{r^2}{p^3} + \frac{q^4}{p^5} - \frac{3 * q^2 * r}{p^5}\right) * N \\ \\ - \left(\frac{q}{p^2}\right) * F + \left(\frac{4 * q^3 * r}{p^5} - \frac{3 * q * r^2}{p^5}\right) * B + \left(\frac{r^2}{p^3} + \frac{q^4}{p^5} - \frac{3 * q^2 * r}{p^5}\right) * N \\ \\ - \left(\frac{q}{p^2}\right) * F + \left(\frac{4 * q^3 * r}{p^5} - \frac{3 * q * r^2}{p^5} - \frac{4 * q^3 * r^2}{p^5}\right) * B + \left(\frac{r^3}{p^5} - \frac{3 * q^2 * r}{p^5}\right) * N \\ \\ + \left(\frac{q^6}{p^7} - \frac{r^3}{p^4} - \frac{5 * q^4 * r}{p^6} + \frac{6 * q^2 * r^2}{p^5}\right) * B + \left(\frac{r^3}{p^3} + \frac{3 * q^2 * r}{p^5}\right) * N \\ \\ + \left(\frac{q^6}{p^7} - \frac{r^3}{p^4} - \frac{5 * q^4 * r}{p^6} + \frac{6 * q^2 * r^2}{p^5}\right) * B + \left(\frac{r^3}{p^3} + \frac{3 * q^2 * r}{p^5}\right) * N \\ \\ + \left(\frac{q^6}{p^7} - \frac{r^3}{p^4} - \frac{5 * q^4 * r}{p^6} + \frac{6 * q^2 * r^2}{p^5}\right) * B + \left(\frac{r^3}{p^3} + \frac{3 * q^2 * r}{p^5}\right) * N \\ \\ + \left(\frac{q^6}{p^7} - \frac{r^$$

$$P q r \frac{1}{p} \frac{1}{q} \frac{1}{r}$$

$$\frac{q}{p}$$
 $\frac{r}{p}$ $\frac{r}{q}$

$$\frac{q^2}{p^2} \quad \frac{q*r}{p^2} \quad \frac{q}{p^2} \quad \frac{r^2}{p^2} \quad \frac{r}{p^2} \quad \frac{2*q}{p} \quad \frac{3*q}{p} \quad \frac{5*q}{p} \quad \frac{2*r}{p} \quad \frac{r^2}{pq} \quad \frac{4*r}{p} \quad \frac{4*q}{p} \quad \frac{6*r}{p} \quad 7\frac{q}{p}$$

$$\frac{2*q*r}{p^2} \quad \frac{q^3}{p^3} \quad \frac{q^2*r}{p^3} \quad \frac{q^2}{p^3} \quad \frac{2*q*r}{p^3} \quad \frac{q^3}{p^4} \quad \frac{q^4}{p^4} \quad \frac{3*q^2*r}{p^3} \quad \frac{q^3*r}{p^4} \quad \frac{2*q*r^2}{p^3} \quad \frac{r^2}{p^3} \quad \frac{r^2}{p^3} \quad 2\frac{r^2}{p^2} \quad 5\frac{r^2}{p^2} \quad 5\frac{r^2}{p^2} \quad 5\frac{r^2}{p^2} \quad 2\frac{r}{p^2} \quad 6\frac{q*r}{p^2} \quad 10\frac{r^2}{p^2} \quad \frac{r^4}{p^4} \quad 7\frac{q^3}{p^3} \quad 15\frac{r^2}{p^2} \\ 6\frac{q*r}{p^3} \quad 6\frac{q*r^2}{p^3} \quad 6\frac{q*r^2}{p^3} \quad \frac{r^2}{p^3} \quad \frac{r^2}{p^$$

$$\frac{q^4}{p^5} \quad \frac{3*q^2*r}{p^4} \quad \frac{3*q^2*r^2}{p^4} \quad \frac{q^4*r}{p^5} \quad \frac{q^4*r}{p^5} \quad \frac{4*q^3*r}{p^4} \quad \frac{3*q*r^2}{p^5} \quad \frac{q^5}{p^5} \quad \frac{q^6}{p^5} \quad \frac{5*q^4*r}{p^5} \quad \frac{6*q^2*r^2}{p^4} \quad \frac{3*q*r^3}{p^6} \quad \frac{q^5*r}{p^5} \quad \frac{4*q^3*r^2}{p^5} \quad \frac{4*q^3*r}{p^5} \quad \frac{3*q*r^2}{p^6} \quad \frac{q^6*r}{p^5} \quad \frac{6*q^2*r^3}{p^5} \quad \frac{5*q^4*r^2}{p^6} \quad \frac{q^6}{p^7} \quad \frac{q^6*r}{p^5} \quad \frac{$$

$$\frac{6*q^2*r^2}{p^5} \quad \frac{4*q*r^3}{p^4} \quad \frac{q^7}{p^7} \quad \frac{6*q^5*r}{p^6} \quad \frac{10*q^3*r^2}{p^5} \quad \frac{q^8}{p^8} \quad \frac{7*q^6*r}{p^7} \quad \frac{10*q^2*r^3}{p^5} \quad \frac{15*q^4*r^2}{p^6} \quad \frac{q^7*r}{p^8} \quad \frac{4*q*r^4}{p^5} \quad \frac{10*q^3*r^3}{p^6} \quad \frac{6*q^5*r^2}{p^7} \quad \frac{4*q*r^3}{p^5} \quad \frac{q^7}{p^8} \quad \frac{6*q^5*r}{p^7} \quad \frac{10*q^3*r^2}{p^6} \quad \frac{10*q^3*r^2}{p^6} \quad \frac{10*q^3*r^3}{p^6} \quad \frac{10*q^3*r^3}{p^7} \quad \frac{10*q^3*r^3}{p^8} \quad \frac{10*q^3*r^$$

Coeficience

$$\frac{1}{p} \frac{q}{p} \frac{r}{p} \left(\frac{q^2}{p^2} - \frac{r}{p}\right) \frac{q*r}{p^2} \frac{q}{p^2} \left(\frac{2*q*r}{p^2} - \frac{q^3}{p^3}\right) \left(\frac{r^2}{p^2} - \frac{q^2*r}{p^3}\right) \left(\frac{q^2}{p^3} - \frac{r}{p^2}\right) \left(\frac{2*q*r}{p^3} - \frac{q^3}{p^4}\right) \left(\frac{r^2}{p^2} + \frac{q^4}{p^4} - \frac{3*q^2*r}{p^3}\right) \left(\frac{q^3*r}{p^4} - \frac{2*q*r^2}{p^3}\right) \left(\frac{q^3*r}{p^4} - \frac{2*q*r^2}{p^3}\right) \left(\frac{q^3*r}{p^4} - \frac{2*q*r^2}{p^3}\right) \left(\frac{q^4*q^3*r}{p^4} - \frac{3*q^2*r}{p^5}\right) \left(\frac{q^6}{p^6} - \frac{r^3}{p^3} - \frac{5*q^4*r}{p^5} + \frac{6*q^2*r^2}{p^4}\right) \left(\frac{3*q*r^3}{p^4} + \frac{q^5*r}{p^6} - \frac{4*q^3*r^2}{p^5}\right) \left(\frac{4*q^3*r}{p^5} - \frac{3*q*r^2}{p^6} - \frac{q^5}{p^6}\right) \left(\frac{q^6}{p^7} - \frac{r^3}{p^4} - \frac{5*q^4*r}{p^6} + \frac{6*q^2*r^2}{p^5}\right) \left(\frac{4*q*r^3}{p^4} - \frac{q^7}{p^7} + \frac{6*q^5*r}{p^6} - \frac{10*q^3*r^2}{p^5}\right) \left(\frac{r^4}{p^4} + \frac{q^8}{p^8} - \frac{7*q^6*r}{p^7} - \frac{10*q^2*r^3}{p^5} + \frac{15*q^4*r^2}{p^6}\right) \left(\frac{q^7*r}{p^8} - \frac{4*q*r^4}{p^5} + \frac{10*q^3*r^3}{p^6} - \frac{6*q^5*r^2}{p^7}\right) \left(\frac{4*q*r^3}{p^5} - \frac{q^7}{p^8} + \frac{6*q^5*r}{p^7} - \frac{10*q^3*r^2}{p^6}\right)$$

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