

$$\begin{aligned}
& \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^2} - \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 \\
& \quad + \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 \\
& \quad + \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 * r^2}{p^3} - \frac{q^5}{p^5}\right) * N \\
& \left(\frac{2 * q * r}{p^3} - \frac{q^3}{p^4}\right) * C + \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) * N + \left(\frac{r^2}{p^3} + \frac{q^4}{p^5} - \frac{3 * q^2 * r}{p^4}\right) \\
& \quad * B + \frac{F}{p} + \left(\frac{q^2}{p^3} - \frac{r}{p^2}\right) * D + \left(\frac{3 * q * r^3}{p^4} + \frac{q^5 * r}{p^6} - \frac{4 * q^3 * r^2}{p^5}\right) * M \\
& \quad - \left(\frac{q}{p^2}\right) * E + \left(\frac{4 * q^3 * r}{p^5} - \frac{3 * q * r^2}{p^4} - \frac{q^5}{p^6}\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^7} - \frac{6 * q^2 * r^3}{p^5} + \frac{5 * q^4 * r^2}{p^6}\right) * M \\
& \quad + \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^4}\right) * C \\
& \quad + \frac{G}{p} + \left(\frac{q^2}{p^3} - \frac{r}{p^2}\right) * E + \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) * N \\
& \quad - \left(\frac{q}{p^2}\right) * F + \left(\frac{4 * q^3 * r}{p^5} - \frac{3 * q * r^2}{p^4} - \frac{q^5}{p^6}\right) * B \\
& \frac{H}{p} + \left(\frac{2 * q * r}{p^3} - \frac{q^3}{p^4}\right) * E + \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) * N \\
& \quad + \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^2}{p^3} + \frac{q^4}{p^5} - \frac{3 * q^2 * r}{p^4}\right) * D \\
& \quad + \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) * M + \left(\frac{q^2}{p^3} - \frac{r}{p^2}\right) * F \\
& \quad + \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) * A - \left(\frac{q}{p^2}\right) * G \\
& \quad + \left(\frac{4 * q^3 * r}{p^5} - \frac{3 * q * r^2}{p^4} - \frac{q^5}{p^6}\right) * C
\end{aligned}$$

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

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

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

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

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

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

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

Coefficience

$$\frac{1}{p} \quad \frac{q}{p} \quad \frac{r}{p} \quad \left(\frac{q^2}{p^2} - \frac{r}{p}\right) \quad \frac{q*r}{p^2} \quad \frac{q}{p^2} \quad \left(\frac{2*q*r}{p^2} - \frac{q^3}{p^3}\right) \quad \left(\frac{r^2}{p^2} - \frac{q^2*r}{p^3}\right) \quad \left(\frac{q^2}{p^3} - \frac{r}{p^2}\right) \quad \left(\frac{2*q*r}{p^3} - \frac{q^3}{p^4}\right) \quad \left(\frac{r^2}{p^2} + \frac{q^4}{p^4} - \frac{3*q^2*r}{p^3}\right) \quad \left(\frac{q^3*r}{p^4} - \frac{2*q*r^2}{p^3}\right)$$

$$\left(\frac{r^2}{p^3} + \frac{q^4}{p^5} - \frac{3*q^2*r}{p^4}\right) \quad \left(\frac{3*q^2*r^2}{p^4} - \frac{q^4*r}{p^5} - \frac{r^3}{p^3}\right) \quad \left(\frac{4*q^3*r}{p^4} - \frac{3*q*r^2}{p^3} - \frac{q^5}{p^5}\right) \quad \left(\frac{q^6}{p^6} - \frac{r^3}{p^3} - \frac{5*q^4*r}{p^5} + \frac{6*q^2*r^2}{p^4}\right) \quad \left(\frac{3*q*r^3}{p^4} + \frac{q^5*r}{p^6} - \frac{4*q^3*r^2}{p^5}\right) \quad \left(\frac{4*q^3*r}{p^5} - \frac{3*q*r^2}{p^4} - \frac{q^5}{p^6}\right)$$

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

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

P q r

M N A B C D E F G H
1 2 3 4 5 6 7 8 9 10

$$1 \quad \frac{1}{p} + \left(-\frac{q}{p}\right)^2 * N + \left(-\frac{r}{p}\right)^3 * M$$

$$2 \quad 1 - 4 \frac{B}{p} + \left(\frac{q^2}{p^2} - \frac{r}{p}\right) * N + \left(\frac{q * r}{p^2}\right) * M + \left(-\frac{q}{p^2}\right) * A$$

$$3 \quad \left(\frac{2 * q * r}{p^2} - \frac{q^3}{p^3}\right) * N + \frac{C}{p} + \left(\frac{r^2}{p^2} - \frac{q^2 * r}{p^3}\right) * M + \left(\frac{q^2}{p^3} - \frac{r}{p^2}\right) * A + \left(-\frac{q}{p^2}\right) * B$$

$$4 \quad \left(\frac{2 * q * r}{p^3} - \frac{q^3}{p^4}\right) * A + \frac{D}{p} + \left(\frac{r^2}{p^2} + \frac{q^4}{p^4} - \frac{3 * q^2 * r}{p^3}\right) * N + \left(\frac{q^2}{p^3} - \frac{r}{p^2}\right) * B$$

$$+ \left(\frac{q^3 * r}{p^4} - \frac{2 * q * r^2}{p^3}\right) * M + \left(-\frac{q}{p^2}\right) * C$$

$$5 \quad \left(\frac{2 * q * r}{p^3} - \frac{q^3}{p^4}\right) * B + \left(\frac{r^2}{p^3} + \frac{q^4}{p^5} - \frac{3 * q^2 * r}{p^4}\right) * A + \frac{E}{p} + \left(\frac{q^2}{p^3} - \frac{r}{p^2}\right) * C + \left(-\frac{q}{p^2}\right) * D$$

$$+ \left(\frac{3 * q^2 * r^2}{p^4} - \frac{q^4 * r}{p^5} - \frac{r^3}{p^3}\right) * M + \left(\frac{4 * q^3 * r}{p^4} - \frac{3 * q * r^2}{p^3} - \frac{q^5}{p^5}\right) * N$$

$$6 \quad \left(\frac{2 * q * r}{p^3} - \frac{q^3}{p^4}\right) * C + \left(\frac{q^6}{p^6} - \frac{r^3}{p^3} - \frac{5 * q^4 * r}{p^5} + \frac{6 * q^2 * r^2}{p^4}\right) * N + \left(\frac{r^2}{p^3} + \frac{q^4}{p^5} - \frac{3 * q^2 * r}{p^4}\right) * B$$

$$+ \frac{F}{p} + \left(\frac{q^2}{p^3} - \frac{r}{p^2}\right) * D + \left(\frac{3 * q * r^3}{p^4} + \frac{q^5 * r}{p^6} - \frac{4 * q^3 * r^2}{p^5}\right) * M$$

$$+ \left(-\frac{q}{p^2}\right) * E + \left(\frac{4 * q^3 * r}{p^5} - \frac{3 * q * r^2}{p^4} - \frac{q^5}{p^6}\right) * A$$

$$7 \quad \left(\frac{2 * q * r}{p^3} - \frac{q^3}{p^4}\right) * D + \left(\frac{r^4}{p^4} - \frac{q^6 * r}{p^7} - \frac{6 * q^2 * r^3}{p^5} + \frac{5 * q^4 * r^2}{p^6}\right) * M$$

$$+ \left(\frac{q^6}{p^7} - \frac{r^3}{p^4} - \frac{5 * q^4 * r}{p^6} + \frac{6 * q^2 * r^2}{p^5}\right) * A + \left(\frac{r^2}{p^3} + \frac{q^4}{p^5} - \frac{3 * q^2 * r}{p^4}\right) * C$$

$$+ \frac{G}{p} + \left(\frac{q^2}{p^3} - \frac{r}{p^2}\right) * E + \left(\frac{4 * q * r^3}{p^4} - \frac{q^7}{p^7} + \frac{6 * q^5 * r}{p^6} - \frac{10 * q^3 * r^2}{p^5}\right) * N$$

$$+ \left(-\frac{q}{p^2}\right) * F + \left(\frac{4 * q^3 * r}{p^5} - \frac{3 * q * r^2}{p^4} - \frac{q^5}{p^6}\right) * B$$

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

$$+ \left(\frac{q^6}{p^7} - \frac{r^3}{p^4} - \frac{5 * q^4 * r}{p^6} + \frac{6 * q^2 * r^2}{p^5}\right) * B + \left(\frac{r^2}{p^3} + \frac{q^4}{p^5} - \frac{3 * q^2 * r}{p^4}\right) * D$$

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

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

$$+ \left(\frac{4 * q^3 * r}{p^5} - \frac{3 * q * r^2}{p^4} - \frac{q^5}{p^6}\right) * C$$

[illegible]

[illegible]

Co-4

$\frac{q^4}{p^5}$	$\frac{3 \cdot q^2 \cdot r}{p^4}$	$\frac{3 \cdot q^2 \cdot r^2}{p^4}$	$\frac{q^4 \cdot r}{p^5}$	$\frac{4 \cdot q^3 \cdot r}{p^4}$	$\frac{3 \cdot q \cdot r^2}{p^3}$	$\frac{q^5}{p^5}$	$\frac{q^6}{p^6}$	$\frac{5 \cdot q^4 \cdot r}{p^5}$	$\frac{6 \cdot q^2 \cdot r^2}{p^4}$	$\frac{3 \cdot q \cdot r^3}{p^4}$	$\frac{4 \cdot q^3 \cdot r^2}{p^5}$	$\frac{4 \cdot q^3 \cdot r}{p^5}$	$\frac{3 \cdot q \cdot r^2}{p^4}$	$\frac{q^5}{p^6}$	$\frac{q^6 \cdot r}{p^7}$	$\frac{6 \cdot q^2 \cdot r^3}{p^5}$	$\frac{5 \cdot q^4 \cdot r^2}{p^6}$	$\frac{q^6}{p^7}$
3-6	3-8	3-8	3-7	2-11	3-8	3-7	3-7	3-9	3-8	2-10	2-11	3-6	3-11	3-7	3-7	3-10	3-14	3-7
1-1	0-4	1-3	1-3	3-2	1-3	1-1	2-1	2-8	2-9	3-8	3-9	2-11	2-7	2-3	3-3	2-2	3-7	3-4

↓

$\frac{6 \cdot q^2 \cdot r^2}{p^5}$	$\frac{4 \cdot q \cdot r^3}{p^4}$	$\frac{q^7}{p^7}$	$\frac{6 \cdot q^5 \cdot r}{p^6}$	$\frac{10 \cdot q^3 \cdot r^2}{p^5}$	$\frac{q^8}{p^8}$	$\frac{7 \cdot q^6 \cdot r}{p^7}$	$\frac{10 \cdot q^2 \cdot r^3}{p^5}$	$\frac{15 \cdot q^4 \cdot r^2}{p^6}$	$\frac{q^7 \cdot r}{p^8}$	$\frac{4 \cdot q \cdot r^4}{p^5}$	$\frac{10 \cdot q^3 \cdot r^3}{p^6}$	$\frac{6 \cdot q^5 \cdot r^2}{p^7}$	$\frac{4 \cdot q \cdot r^3}{p^5}$	$\frac{q^7}{p^8}$	$\frac{6 \cdot q^5 \cdot r}{p^7}$	$\frac{10 \cdot q^3 \cdot r^2}{p^6}$
3-23	2-9	3-7	2-2	3-19	3-7	3-21	3-19	3-22	3-7	3-10	3-19	3-24	3-5	3-7	3-23	3-19
2-2	3-10	3-2	3-7	3-2	3-7	3-9	3-13	3-7	3-9	2-13	3-9	3-7	3-13	3-6	3-7	3-6

coe

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

$\frac{1}{p^{0-4}} \frac{q}{p^{1-1}} \frac{r}{p^{1-3}} \left(\frac{q^2}{p^{2-1}} - \frac{r}{p^{1-2}} \right) \frac{q+r}{p^{2-2}} \frac{q}{p^{2-3}} \left(\frac{2 \cdot q \cdot r}{p^{2-1}} - \frac{q^3}{p^{3-2}} \right) \left(\frac{r^2}{p^{2-4}} - \frac{q^2 \cdot r}{p^{3-5}} \right) \left(\frac{q^2}{p^{3-4}} - \frac{r}{p^{2-5}} \right) \left(\frac{2 \cdot q \cdot r}{p^{3-5}} - \frac{q^3}{p^{4-6}} \right) \left(\frac{r^2}{p^{2-4}} + \frac{q^4}{p^{4-1}} - \frac{3 \cdot q^2 \cdot r}{p^{3-8}} \right) \left(\frac{q^3 \cdot r}{p^{4-9}} - \frac{2 \cdot q \cdot r^2}{p^{3-10}} \right) \left(\frac{2 \cdot q \cdot r}{p^{3-8}} - \frac{q^3}{p^{4-9}} \right)$

$\left(\frac{r^2}{p^{3-11}} + \frac{q^4}{p^{4-1}} - \frac{3 \cdot q^2 \cdot r}{p^{4-2}} \right) \left(\frac{3 \cdot q^2 \cdot r^2}{p^4} - \frac{q^4 \cdot r}{p^5} - \frac{r^3}{p^3} \right) \left(\frac{4 \cdot q^3 \cdot r}{p^4} - \frac{3 \cdot q \cdot r^2}{p^3} - \frac{q^5}{p^5} \right) \left(\frac{q^6}{p^6} - \frac{r^3}{p^3} - \frac{16 \cdot q^4 \cdot r}{p^5} + \frac{6 \cdot q^2 \cdot r^2}{p^4} \right) \left(\frac{3 \cdot q \cdot r^3}{p^4} + \frac{q^3 \cdot r}{p^6} - \frac{4 \cdot q^3 \cdot r^2}{p^5} \right) \left(\frac{4 \cdot q^3 \cdot r}{p^5} - \frac{3 \cdot q \cdot r^2}{p^4} - \frac{q^5}{p^6} \right)$

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

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

4-30 4-31 23 4-32 4-33 4-34 4-35 4-36 4-37 4-23 4-24 4-25 3-20 4-26 4-27 4-28 4-29

Coeficiente

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