```
lo(*):= Expectation[x^3, x \approx BinomialDistribution[k, p]]
ln[-]:= k (k-1) (k-2) p^3 + 2 (k-1) k p^2 + k p
 Out[\sigma]= k p + 2 (-1 + k) k p^2 + (-2 + k) (-1 + k) k p^3
  In[*]:= Expand[%5]
 Out[ \circ ] = k p - 2 k p^2 + 2 k^2 p^2 + 2 k p^3 - 3 k^2 p^3 + k^3 p^3
  ln[a] = Collect[kp-3kp^2+3k^2p^2+2kp^3-3k^2p^3+k^3p^3,p]
 \textit{Out[\ 0]} = \ k \ p + \ \left( -3 \ k + 3 \ k^2 \right) \ p^2 + \ \left( 2 \ k - 3 \ k^2 + k^3 \right) \ p^3
  \ln[s] = \alpha * k * (1 - 2\epsilon)^2 * ((k_1 + \beta k)^3 / (k + \beta k)^3 (1 - 2\epsilon)^2 \Delta +
                                           \begin{array}{l} \left(k_1+\beta\;k\right)\,{}^{\wedge}2\;/\;\left(k+\beta\;k\right)\,{}^{\wedge}2\;\left(\;4\;\left(1-\varepsilon\right)\;\varepsilon\;\Delta_n\;+\;\left(-2+4\;\left(1-\varepsilon\right)\;\varepsilon\right)\;\Delta\;-\Delta_1\right)\;+\;\\ \left(k_1+\beta\;k\right)\;/\;\left(k+\beta\;k\right)\;\left(\;4\;\left(-1+\varepsilon\right)\;\varepsilon\;\Delta_n\;+\;\left(1+\left(-1+\varepsilon\right)\;\varepsilon\right)\;\Delta\;+\Delta_1\;\right)\;+\;\left(1-\varepsilon\right)\;\varepsilon\;\Delta_n \end{array} 
 Out[\circ]= \mathbf{k} \alpha (\mathbf{1} - \mathbf{2} \in)
                              \frac{\left(k \beta + k_{1}\right) \left(\Delta \left(1 + \left(-1 + \epsilon\right) \epsilon\right) + \Delta_{1} + 4 \left(-1 + \epsilon\right) \epsilon \Delta_{n}\right)}{k + k \beta}
  \ln[*] = 2 * (1 - \epsilon) * \epsilon + (1 - 2 \epsilon)^2 * (p_1 + \beta) / (1 + \beta) + k \alpha (1 - 2 \epsilon)^2
                                   \left(\frac{1}{(k+\beta k)^3} \Delta (1-2\epsilon)^2 (k^3 \beta^3 + 3 k^2 \beta^2 k * p_1 + 3 k \beta (k^2 * p_1^2 - k * p_1^2 + k * p_1) + \frac{1}{(k+\beta k)^3} \Delta (1-2\epsilon)^2 (k^3 \beta^3 + 3 k^2 \beta^2 k * p_1 + 3 k \beta (k^2 * p_1^2 - k * p_1^2 + k * p_1) + \frac{1}{(k+\beta k)^3} \Delta (1-2\epsilon)^2 (k^3 \beta^3 + 3 k^2 \beta^2 k * p_1 + 3 k \beta (k^2 * p_1^2 - k * p_1^2 - k * p_1^2 + k * p_1) + \frac{1}{(k+\beta k)^3} \Delta (1-2\epsilon)^2 (k^3 \beta^3 + 3 k^2 \beta^2 k * p_1 + 3 k \beta (k^2 * p_1^2 - k * p_1^2 - k * p_1^2 - k * p_1^2 - k * p_1^2 + k
                                             (-1+\epsilon) \epsilon \Delta_{n} + \frac{\left(k \beta + k p_{1}\right) \left(\Delta + \Delta \left(-1+\epsilon\right) \epsilon + \Delta_{1} + 4 \left(-1+\epsilon\right) \epsilon \Delta_{n}\right)}{k + \beta k} -
                                             \frac{1}{\left(k + \beta k\right)^{2}} \left(k^{2} \beta^{2} + 2 k \beta k * p_{1} + \left(k^{2} * p_{1}^{2} - k * p_{1}^{2} + k * p_{1}\right)\right)
                                                         (2 \Delta + 4 \Delta (-1 + \epsilon) \epsilon + \Delta_1 + 4 (-1 + \epsilon) \epsilon \Delta_n)
\text{Out[*]= 2 } \left(1-\epsilon\right) \in + \frac{\left(1-2\,\epsilon\right)^2\,\left(\beta+p_1\right)}{1+\beta} + k\,\alpha\,\left(1-2\,\epsilon\right)^2\,\left(\frac{1}{\left(k+k\,\beta\right)^3}\Delta\,\left(1-2\,\epsilon\right)^2\right)
                                               \begin{array}{l} \left( k^{3} \; \beta^{3} + k \; p_{1} + 3 \; k^{3} \; \beta^{2} \; p_{1} + 3 \; \left( -1 + k \right) \; k \; p_{1}^{2} + \; \left( -2 + k \right) \; \left( -1 + k \right) \; k \; p_{1}^{3} + 3 \; k \; \beta \; \left( k \; p_{1} - k \; p_{1}^{2} + k^{2} \; p_{1}^{2} \right) \right) \; - \\ \left( -1 + \varepsilon \right) \; \varepsilon \; \triangle_{n} \; + \; \frac{\left( k \; \beta + k \; p_{1} \right) \; \left( \triangle + \triangle \; \left( -1 + \varepsilon \right) \; \varepsilon + \triangle_{1} + 4 \; \left( -1 + \varepsilon \right) \; \varepsilon \; \triangle_{n} \right)}{k + k \; \beta} \; - \; \frac{1}{\left( k + k \; \beta \right)^{2}} \\ \end{array} 
                                               \left( \, k^2 \, \, \beta^2 \, + \, k \, \, p_1 \, + \, 2 \, \, k^2 \, \, \beta \, \, p_1 \, - \, k \, \, p_1^2 \, + \, k^2 \, \, p_1^2 \, \right) \, \, \left( \, 2 \, \, \triangle \, + \, 4 \, \, \triangle \, \, \left( \, - \, 1 \, + \, \varepsilon \, \right) \, \, \varepsilon \, + \, \triangle_1 \, + \, 4 \, \, \left( \, - \, 1 \, + \, \varepsilon \, \right) \, \, \varepsilon \, \, \triangle_n \, \right) \, \, \right) \, \, .
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$$\begin{split} & ln[*] = & 2 \left(1 - \varepsilon \right) \, \varepsilon + \frac{\left(1 - 2 \, \varepsilon \right)^2 \, \left(\beta + p_1 \right)}{1 + \beta} \, + \\ & k \, \alpha \, \left(1 - 2 \, \varepsilon \right)^2 \left(\frac{1}{\left(k + k \, \beta \right)^3} \, \Delta \, \left(1 - 2 \, \varepsilon \right)^2 \, \left(k^3 \, \beta^3 + k \, p_1 + 3 \, k^3 \, \beta^2 \, p_1 + 3 \, \left(-1 + k \right) \, k \, p_1^2 + \\ & \left(-2 + k \right) \, \left(-1 + k \right) \, k \, p_1^3 + 3 \, k \, \beta \, \left(k \, p_1 - k \, p_1^2 + k^2 \, p_1^2 \right) \right) \, - \\ & \left(-1 + \varepsilon \right) \, \varepsilon \, \Delta_n + \frac{\left(k \, \beta + k \, p_1 \right) \, \left(\Delta + \Delta \, \left(-1 + \varepsilon \right) \, \varepsilon + \Delta_1 + 4 \, \left(-1 + \varepsilon \right) \, \varepsilon \, \Delta_n \right)}{k + k \, \beta} \, - \\ & \frac{1}{\left(k + k \, \beta \right)^2} \, \left(k^2 \, \beta^2 + k \, p_1 + 2 \, k^2 \, \beta \, p_1 - k \, p_1^2 + k^2 \, p_1^2 \right) \\ & \left(2 \, \Delta + 4 \, \Delta \, \left(-1 + \varepsilon \right) \, \varepsilon + \Delta_1 + 4 \, \left(-1 + \varepsilon \right) \, \varepsilon \, \Delta_n \right) \, \right) \, / \cdot \, \left\{ \varepsilon \, \rightarrow \, \emptyset \, , \, \beta \, \rightarrow \, \emptyset \right\} \end{split}$$

$$p_{1} + k \alpha \left(\frac{\Delta \left(k p_{1} + 3 \left(-1 + k \right) k p_{1}^{2} + \left(-2 + k \right) \left(-1 + k \right) k p_{1}^{3} \right)}{k^{3}} +$$

$$p_{1} \left(\Delta + \Delta_{1} \right) - \frac{\left(k p_{1} - k p_{1}^{2} + k^{2} p_{1}^{2} \right) \left(2 \Delta + \Delta_{1} \right)}{k^{2}} \right) / \cdot \left\{ \Delta_{1} \rightarrow \Delta_{n} - \Delta \right\}$$

$$\text{Out[*]=} \qquad p_{1} + k \; \alpha \; \left(\frac{\triangle \; \left(k \; p_{1} + 3 \; \left(-1 + k \right) \; k \; p_{1}^{2} + \left(-2 + k \right) \; \left(-1 + k \right) \; k \; p_{1}^{3} \right)}{k^{3}} + p_{1} \; \triangle_{n} \; - \; \frac{\left(k \; p_{1} - k \; p_{1}^{2} + k^{2} \; p_{1}^{2} \right) \; \left(\triangle + \triangle_{n} \right)}{k^{2}} \right) \; \left(-1 + k \right) \; k \; p_{1}^{3} \; + p_{1} \; \triangle_{n} \; - \; \frac{\left(k \; p_{1} - k \; p_{1}^{2} + k^{2} \; p_{1}^{2} \right) \; \left(\triangle + \triangle_{n} \right)}{k^{2}} \right) \; \left(-1 + k \right) \; k \; p_{1}^{3} \; + p_{1} \; \triangle_{n} \; - \; \frac{\left(k \; p_{1} - k \; p_{1}^{2} + k^{2} \; p_{1}^{2} \right) \; \left(\triangle + \triangle_{n} \right)}{k^{2}} \; + p_{1} \; P_{1} \; P_{2} \; P_{2} \; P_{3} \; P_{3}$$

$$p_1 \, \Delta_n - \frac{\left(k \, p_1 - k \, p_1^2 + k^2 \, p_1^2\right) \, \left(\Delta + \Delta_n\right)}{k^2} \right] \right], \, p_1 \Big]$$

$$\begin{aligned} \text{Out}(*) &= & \quad \mathbf{1} + \left(-3 \ \alpha \ \Delta + \frac{2 \ \alpha \ \Delta}{k} + k \ \alpha \ \Delta \right) \ p_1^3 \ + \\ & \quad p_1^2 \left(\mathbf{4} \ \alpha \ \Delta - \frac{3 \ \alpha \ \Delta}{k} - k \ \alpha \ \Delta + \alpha \ \Delta_n - k \ \alpha \ \Delta_n \right) \ + p_1 \left(-1 - \alpha \ \Delta + \frac{\alpha \ \Delta}{k} - \alpha \ \Delta_n + k \ \alpha \ \Delta_n \right) \end{aligned}$$

$$\begin{split} \inf_{\| \cdot \| = 1} & \ 1 \Big/ N \star \left(1 - p_1 \right) \ EP - 1 \Big/ N \star p_1 \left(1 - EP \right) \ / \cdot \left\{ EP \to \left(p_1 + k \, \alpha \right) \right. \\ & \left. \left(\frac{\Delta \left(k \, p_1 + 3 \, \left(-1 + k \right) \, k \, p_1^2 + \left(-2 + k \right) \, \left(-1 + k \right) \, k \, p_1^3 \right)}{k^3} + p_1 \, \Delta_n - \frac{\left(k \, p_1 - k \, p_1^2 + k^2 \, p_1^2 \right) \, \left(\Delta + \Delta_n \right)}{k^2} \right) \right) \right\} \\ \cos(-\beta) & - \frac{p_1 \left(1 - p_1 - k \, \alpha \, \left(\frac{\Delta \left(k \, p_1 + 3 \, \left(-1 + k \right) \, k \, p_1^2 + \left(-2 + k \right) \, \left(-1 + k \right) \, k \, p_1^3 \right)}{N} + p_1 \, \Delta_n - \frac{\left(k \, p_1 - k \, p_1^2 + k^2 \, p_1^2 \right) \, \left(\Delta + \Delta_n \right)}{k^3} \right) \right) \right)}{N} + \frac{1}{N} \left(1 - p_1 \right) \left[p_1 + k \, \alpha \, \left(\frac{\Delta \left(k \, p_1 + 3 \, \left(-1 + k \right) \, k \, p_1^2 + \left(-2 + k \right) \, \left(-1 + k \right) \, k \, p_1^3 \right)}{k^3} + p_1 \, \Delta_n - \frac{\left(k \, p_1 - k \, p_1^2 + k^2 \, p_1^2 \right) \, \left(\Delta + \Delta_n \right)}{k^2} \right) \right) \right)}{k^3} + \\ & p_1 \, \Delta_n - \frac{\left(k \, p_1 - k \, p_1^2 + k^2 \, p_1^2 \right) \, \left(\Delta + \Delta_n \right)}{k^2} \right) \right) + \\ & \frac{1}{N} \left(1 - p_1 \right) \left[p_1 + k \, \alpha \, \left(\frac{\Delta \left(k \, p_1 + 3 \, \left(-1 + k \right) \, k \, p_1^2 + \left(-2 + k \right) \, \left(-1 + k \right) \, k \, p_1^3 \right)}{k^3} + \\ & p_1 \, \Delta_n - \frac{\left(k \, p_1 - k \, p_1^2 + k^2 \, p_1^2 \right) \, \left(\Delta + \Delta_n \right)}{k^2} \right) \right) \right) = \theta, \, p_1 \right] \\ \cos(\beta) = \left\{ \left\{ p_1 \to \theta \right\}, \, \left\{ p_1 \to 1 \right\}, \, \left\{ p_1 \to \frac{-\Delta + k \, \Delta_n}{\left(-2 + k \right) \, \Delta} \right\} \right\} \end{aligned} \right\}$$

$$\begin{split} & \text{N}(\cdot) = \ 1 \Big/ \frac{N + \left(1 - p_1\right) \ \text{EP} - 1 \Big/ \frac{N + p_1}{1 + \beta} \left(1 - 2 \, \epsilon\right)^2 \left(\beta + p_1\right)}{1 + \beta} + k \, \alpha \, \left(1 - 2 \, \epsilon\right)^2 \left(\frac{1}{\left(k + k \, \beta\right)^3} \, \Delta \, \left(1 - 2 \, \epsilon\right)^2 \left(k^3 \, \beta^3 + k \, p_1 + k \, \beta^3 \, \beta^2 \, p_1 + 3 \, \left(-1 + k\right) \, k \, p_1^2 + \left(-2 + k\right) \, \left(-1 + k\right) \, k \, p_1^3 + 3 \, k \, \beta \, \left(k \, p_1 - k \, p_1^2 + k^2 \, p_1^2\right)\right) - \left(-1 + \epsilon\right) \, \epsilon \, \Delta_n + \frac{\left(k \, \beta + k \, p_1\right) \, \left(\Delta + \Delta \, \left(-1 + \epsilon\right) \, \epsilon + \Delta_1 + 4 \, \left(-1 + \epsilon\right) \, \epsilon \, \Delta_n\right)}{k + k \, \beta} - \frac{1}{\left(k + k \, \beta\right)^2} - \frac{1}{\left(k + k \, \beta\right)^2} \\ & \left(k^2 \, \beta^2 + k \, p_1 + 2 \, k^2 \, \beta \, p_1 - k \, p_1^2 + k^2 \, p_1^2\right) \, \left(2 \, \Delta + 4 \, \Delta \, \left(-1 + \epsilon\right) \, \epsilon + \Delta_1 + 4 \, \left(-1 + \epsilon\right) \, \epsilon \, \Delta_n\right) \right) \Big) \Big\} \\ & \text{Out}(\cdot) = -\frac{1}{N} p_1 \left[1 - 2 \, \left(1 - \epsilon\right) \, \epsilon - \frac{\left(1 - 2 \, \epsilon\right)^2 \, \left(\beta + p_1\right)}{1 + \beta} - \frac{1}{\left(k + k \, \beta\right)^3} \, \Delta \, \left(1 - 2 \, \epsilon\right)^2 \, \left(k^3 \, \beta^3 + k \, p_1 + 3 \, k^3 \, \beta^2 \, p_1 + 3 \, \left(-1 + k\right) \, k \, p_1^2 + \left(-2 + k\right) \, \left(-1 + k\right) \, k \, p_1^3 + 3 \, k \, \beta \, \left(k \, p_1 - k \, p_1^2 + k^2 \, p_1^2\right) - \left(-1 + \epsilon\right) \, \epsilon \, \Delta_n + \frac{\left(k \, \beta + k \, p_1\right) \, \left(\Delta + \Delta \, \left(-1 + \epsilon\right) \, \epsilon + \Delta_1 + 4 \, \left(-1 + \epsilon\right) \, \epsilon \, \Delta_n\right)}{k + k \, \beta} - \frac{1}{N} \left(1 - p_1\right) \left[2 \, \left(1 - \epsilon\right) \, \epsilon + \frac{\left(1 - 2 \, \epsilon\right)^2 \, \left(\beta + p_1\right)}{1 + \beta} + k \, \alpha \, \left(1 - 2 \, \epsilon\right)^2} \right] \\ & \left(\frac{1}{\left(k + k \, \beta\right)^3} \, \Delta \, \left(1 - 2 \, \epsilon\right)^2 \, \left(k^3 \, \beta^3 + k \, p_1 + 3 \, k^3 \, \beta^2 \, p_1 + 3 \, \left(-1 + \epsilon\right) \, \epsilon \, \Delta_1 + 4 \, \left(-1 + \epsilon\right) \, \epsilon \, \Delta_n\right) \right] \right) + \frac{1}{N} \left(1 - p_1\right) \left[2 \, \left(1 - \epsilon\right) \, \epsilon + \frac{\left(1 - 2 \, \epsilon\right)^2 \, \left(\beta + p_1\right)}{1 + \beta} + k \, \alpha \, \left(1 - 2 \, \epsilon\right)^2} \right] \\ & \left(\frac{1}{\left(k + k \, \beta\right)^3} \, \Delta \, \left(1 - 2 \, \epsilon\right)^2 \, \left(k^3 \, \beta^3 + k \, p_1 + 3 \, k^3 \, \beta^2 \, p_1 + 3 \, \left(-1 + k\right) \, k \, p_1^2 + 4 \, \left(-1 + \epsilon\right) \, \epsilon \, \Delta_n\right)} \right] + \frac{1}{N} \left(1 - p_1\right) \left[2 \, \left(1 - \epsilon\right) \, \epsilon + \frac{\left(1 - 2 \, \epsilon\right)^2 \, \left(\beta + p_1\right)}{1 + \beta} + k \, \alpha \, \left(1 - 2 \, \epsilon\right)^2} \right] \\ & \left(\frac{1}{\left(k + k \, \beta\right)^3} \, \Delta \, \left(1 - 2 \, \epsilon\right)^2 \, \left(k^3 \, \beta^3 + k \, p_1 + 3 \, k^3 \, \beta^2 \, p_1 + 3 \, \left(-1 + k\right) \, k \, p_1^2 + 4 \, \left(-1 + \epsilon\right) \, \epsilon \, \Delta_n\right)} \right] - \frac{1}{\left(k + k \, \beta\right)^3} \right] \\ & \left(\frac{1}{\left(k + k \, \beta\right)^3} \, \Delta \, \left(1 - 2 \, \epsilon\right)^2 \, \left(k^3 \, \beta^3 + k \, p_1 + 3 \, k^3 \, \beta^2 \, p_1 + 3 \, \left(-1$$

In[•]:= Solve 解方程 $\left(-\frac{1}{N}p_{1}\left(1-2\left(1-\epsilon\right)\epsilon-\frac{\left(1-2\epsilon\right)^{2}\left(\beta+p_{1}\right)}{1+\beta}-k\alpha\left(1-2\epsilon\right)^{2}\left(\frac{1}{\left(k+k\beta\right)^{3}}\Delta\left(1-2\epsilon\right)^{2}\left(k^{3}\beta^{3}+kp_{1}+k\beta^{3}+k^{2}\beta$ $\begin{array}{l} 3\;k^{3}\;\beta^{2}\;p_{1}+3\;\left(-1+k\right)\;k\;p_{1}^{2}+\left(-2+k\right)\;\left(-1+k\right)\;k\;p_{1}^{3}+3\;k\;\beta\;\left(k\;p_{1}-k\;p_{1}^{2}+k^{2}\;p_{1}^{2}\right)\right)-\\ \left(-1+\varepsilon\right)\;\varepsilon\;\Delta_{n}+\frac{\left(k\;\beta+k\;p_{1}\right)\;\left(\Delta+\Delta\;\left(-1+\varepsilon\right)\;\varepsilon+\Delta_{1}+4\;\left(-1+\varepsilon\right)\;\varepsilon\;\Delta_{n}\right)}{k+k\;\beta}-\frac{1}{\left(k+k\;\beta\right)^{2}} \end{array}$ $\left(k^{2} \beta^{2} + k p_{1} + 2 k^{2} \beta p_{1} - k p_{1}^{2} + k^{2} p_{1}^{2} \right) \left(2 \Delta + 4 \Delta \left(-1 + \varepsilon \right) \varepsilon + \Delta_{1} + 4 \left(-1 + \varepsilon \right) \varepsilon \Delta_{n} \right) \right) + 2 k^{2} \beta^{2} + k p_{1} + 2 k^{2} \beta p_{1} - k p_{1}^{2} + k^{2} p_{1}^{2} \right) \left(2 \Delta + 4 \Delta \left(-1 + \varepsilon \right) \varepsilon + \Delta_{1} + 4 \left(-1 + \varepsilon \right) \varepsilon \Delta_{n} \right) \right) + 2 k^{2} \beta^{2} + k p_{1} + 2 k^{2} \beta^{2} + k p_{1}^{2} + k^{2} p_{1}^{2} + k^{2} p_{1}^{2} \right) \left(2 \Delta + 4 \Delta \left(-1 + \varepsilon \right) \varepsilon + \Delta_{1} + 4 \left(-1 + \varepsilon \right) \varepsilon \Delta_{n} \right) \right)$ $\frac{1}{N} \left(1 - p_1 \right) \left(2 \left(1 - \epsilon \right) \epsilon + \frac{\left(1 - 2 \epsilon \right)^2 (\beta + p_1)}{1 + \beta} + k \alpha \left(1 - 2 \epsilon \right)^2 \right)$ $\left(\frac{1}{(k+k\beta)^3} \Delta (1-2\epsilon)^2 (k^3 \beta^3 + k p_1 + 3 k^3 \beta^2 p_1 + 3 (-1+k) k p_1^2 + \frac{1}{(k+k\beta)^3} \Delta (1-2\epsilon)^2 (k^3 \beta^3 + k p_1 + 3 k^3 \beta^2 p_1 + 3 (-1+k) k p_1^2 + \frac{1}{(k+k\beta)^3} \Delta (1-2\epsilon)^2 (k^3 \beta^3 + k p_1 + 3 k^3 \beta^2 p_1 + 3 (-1+k) k p_1^2 + \frac{1}{(k+k\beta)^3} \Delta (1-2\epsilon)^2 (k^3 \beta^3 + k p_1 + 3 k^3 \beta^2 p_1 + 3 (-1+k) k p_1^2 + \frac{1}{(k+k\beta)^3} \Delta (1-2\epsilon)^2 (k^3 \beta^3 + k p_1 + 3 k^3 \beta^2 p_1 + 3 (-1+k) k p_1^2 + \frac{1}{(k+k\beta)^3} \Delta (1-2\epsilon)^2 (k^3 \beta^3 + k p_1 + 3 k^3 \beta^2 p_1 + 3 (-1+k) k p_1^2 + \frac{1}{(k+k\beta)^3} \Delta (1-2\epsilon)^2 (k^3 \beta^3 + k p_1 + 3 k^3 \beta^2 p_1 + 3 (-1+k) k p_1^2 + \frac{1}{(k+k\beta)^3} \Delta (1-2\epsilon)^2 (k^3 \beta^3 + k p_1 + 3 k^3 \beta^2 p_1 + 3 (-1+k) k p_1^2 + \frac{1}{(k+k\beta)^3} \Delta (1-2\epsilon)^2 (k^3 \beta^3 + k p_1 + 3 k^3 \beta^2 p_1 + 3 (-1+k) k p_1^2 + \frac{1}{(k+k\beta)^3} \Delta (1-2\epsilon)^2 (k^3 \beta^3 + k p_1 + 3 k^3 \beta^2 p_1 + 3 (-1+k) k p_1^2 + \frac{1}{(k+k\beta)^3} \Delta (1-2\epsilon)^2 (k^3 \beta^3 + k p_1 + 3 k^3 \beta^2 p_1$ $\frac{\left(-2+k\right) \, \left(-1+k\right) \, k \, p_1^3 + 3 \, k \, \beta \, \left(k \, p_1 - k \, p_1^2 + k^2 \, p_1^2\right)\right) - \left(-1+\varepsilon\right) \, \varepsilon \, \Delta_n + \\ \frac{\left(k \, \beta + k \, p_1\right) \, \left(\Delta + \Delta \, \left(-1+\varepsilon\right) \, \varepsilon + \Delta_1 + 4 \, \left(-1+\varepsilon\right) \, \varepsilon \, \Delta_n\right)}{k + k \, \beta} - \frac{1}{\left(k + k \, \beta\right)^2} \, \left(k^2 \, \beta^2 + k \, p_1 + k \, \beta\right) + \left(k^2 \, \beta^2 + k \, p_2 + k \, \beta\right)}$ $2 k^{2} \beta p_{1} - k p_{1}^{2} + k^{2} p_{1}^{2}) \left(2 \Delta + 4 \Delta \left(-1 + \epsilon\right) \epsilon + \Delta_{1} + 4 \left(-1 + \epsilon\right) \epsilon \Delta_{n}\right)\right) = 0, p_{1}$ Out[\circ]= $\left\{ \left\{ p_1 \rightarrow \right. \right.$ 12 $k^2 \alpha \beta \Delta \in -72 \alpha \Delta \in ^2 + 100 k \alpha \Delta \in ^2 - 28 k^2 \alpha \Delta \in ^2 - 44 k \alpha \beta \Delta \in ^2 + 44 k^2 \alpha \Delta \Delta \in ^2 + 44 k^2 \Delta \Delta \in ^2 + 44 k^2 \Delta \Delta \in ^2 + 44 k^2 \Delta \Delta \in ^2 + 44 k^2$ $96\ \alpha\ \triangle\ \in^3 - 128\ k\ \alpha\ \triangle\ \in^3 + 32\ k^2\ \alpha\ \triangle\ \in^3 + 64\ k\ \alpha\ \beta\ \triangle\ \in^3 - 64\ k^2\ \alpha\ \beta\ \triangle\ \in^3 - 48\ \alpha\ \triangle\ \in^4 + 100\ \alpha\ A$ $\mathbf{64}\ \mathbf{k}\ \alpha\ \triangle\ \varepsilon^{\mathbf{4}}\ -\ \mathbf{16}\ \mathbf{k^{2}}\ \alpha\ \triangle\ \varepsilon^{\mathbf{4}}\ -\ \mathbf{32}\ \mathbf{k}\ \alpha\ \beta\ \triangle\ \varepsilon^{\mathbf{4}}\ +\ \mathbf{32}\ \mathbf{k^{2}}\ \alpha\ \beta\ \triangle\ \varepsilon^{\mathbf{4}}\ +\ \mathbf{k}\ \alpha\ \triangle_{1}\ -\ \mathbf{k^{2}}\ \alpha\ \triangle_{1}\ +\ \mathbf{k}\ \alpha\ \beta\ \triangle_{1}\ -\ \mathbf{k^{3}}\ \alpha\ \triangle_{1}\ +\ \mathbf{k}\ \alpha\ \beta\ \triangle_{1}\ -\ \mathbf{k^{3}}\ \alpha\ \triangle_{1}\ +\ \mathbf{k}\ \alpha\ \beta\ \triangle_{1}\ -\ \mathbf{k^{3}}\ \alpha\ \triangle_{1}\ +\ \mathbf{k}\ \alpha\ \beta\ \triangle_{1}\ -\ \mathbf{k^{3}}\ \alpha\ \triangle_{1}\ +\ \mathbf{k}\ \alpha\ \beta\ \triangle_{1}\ -\ \mathbf{k^{3}}\ \alpha\ \triangle_{1}\ +\ \mathbf{k^{3}}\ \alpha\ \beta\ \triangle_{1}\ -\ \mathbf{k^{3}}\ \alpha\ \triangle_{1}\ +\ \mathbf{k^{3}}\ \alpha\ \beta\ \triangle_{1}\ -\ \mathbf{k^{3}}\ \alpha\ \triangle_{1}\ +\ \mathbf{k^{3}}\ \alpha\ \beta\ \triangle_{1}\ -\ \mathbf{k^{3}}\ \alpha\ \triangle_{1}\ +\ \mathbf{k^{3}}\ \alpha\ \beta\ \triangle_{1}\ -\ \mathbf{k^{3}}\ \alpha\ \triangle_{1}\ +\ \mathbf{k^{3}}\ \alpha\ \beta\ \triangle_{1}\ -\ \mathbf{k^{3}}\ \alpha\ \triangle_{1}\ +\ \mathbf{k^{3}}\ \alpha\ \beta\ \triangle_{1}\ -\ \mathbf{k^{3}}\ \alpha\ \triangle_{1}\ +\ \mathbf{k^{3}}\ \alpha\ \triangle_{1}\ +\ \mathbf{k^{3}}\ \alpha\ \triangle_{1}\ +\ \mathbf{k^{3}}\ \alpha\ \triangle_{1}\ -\ \mathbf{k^{3}}\ \alpha\ \triangle_{1}\ +\ \mathbf{k^{3}$ $\mathbf{k^2} \mathrel{\alpha} \mathrel{\beta} \mathrel{\Delta_1} - \mathbf{4} \mathrel{\mathbf{k}} \mathrel{\alpha} \in \mathrel{\Delta_1} + \mathbf{4} \mathrel{\mathbf{k}}^2 \mathrel{\alpha} \in \mathrel{\Delta_1} - \mathbf{4} \mathrel{\mathbf{k}} \mathrel{\alpha} \mathrel{\beta} \in \mathrel{\Delta_1} + \mathbf{4} \mathrel{\mathbf{k}}^2 \mathrel{\alpha} \mathrel{\beta} \in \mathrel{\Delta_1} + \mathbf{4} \mathrel{\mathbf{k}} \mathrel{\alpha} \in ^2 \mathrel{\Delta_1} - \mathbf{4} \mathrel{\mathbf{k}}^2 \mathrel{\alpha} \in ^2 \mathrel{\Delta_1} + \mathbf{4} \mathrel{\mathbf{k}} \mathrel{\alpha} = ^2 \mathrel{\Delta_1} + \mathbf{4} \mathrel{\Delta_1} \mathrel{\Delta_1} + \mathbf{4} \mathrel{\Delta_1} = ^2 \mathrel{\Delta_1} + \mathbf{4} \mathrel{\Delta_1} = ^2 \mathrel{\Delta_1} + \mathbf{4} \mathrel{\Delta_1} = ^2 \mathrel{\Delta_$ $4\ k\ \alpha\ \beta\in^2 \triangle_1-4\ k^2\ \alpha\ \beta\in^2 \triangle_1-4\ k\ \alpha\in\triangle_n+4\ k^2\ \alpha\in\triangle_n-4\ k\ \alpha\ \beta\in\triangle_n+4\ k^2\ \alpha\ \beta\in\triangle_n+4\ k^2\ \alpha$ $20~k~\alpha \in ^2 \triangle_n - 20~k^2~\alpha \in ^2 \triangle_n + 20~k~\alpha~\beta \in ^2 \triangle_n - 20~k^2~\alpha~\beta \in ^2 \triangle_n - 32~k~\alpha \in ^3 \triangle_n + 32~k^2~\alpha \in ^3 \triangle_n - 32~k^2~\alpha \in ^3 \triangle_n + 32~\alpha \in ^3$ $k\ \alpha\ \beta\ \varepsilon^{3}\ \triangle_{n}\ +\ 32\ k^{2}\ \alpha\ \beta\ \varepsilon^{3}\ \triangle_{n}\ +\ 16\ k\ \alpha\ \varepsilon^{4}\ \triangle_{n}\ -\ 16\ k^{2}\ \alpha\ \varepsilon^{4}\ \triangle_{n}\ +\ 16\ k\ \alpha\ \beta\ \varepsilon^{4}\ \triangle_{n}\ -\ 16\ k^{2}\ \alpha\ \beta\ \varepsilon^{4}\ \triangle_{n}\ \Big)\ \Big/$ $\left(3\;\left(2\;\alpha\;\triangle-3\;k\;\alpha\;\triangle+k^2\;\alpha\;\triangle-16\;\alpha\;\triangle\;\varepsilon+24\;k\;\alpha\;\triangle\;\varepsilon-8\;k^2\;\alpha\;\triangle\;\varepsilon+48\;\alpha\;\triangle\;\varepsilon^2-72\;k\;\alpha\;\triangle\;\varepsilon^2+24\;k^2\;\alpha\;\Delta^2\right)\right)$ $\alpha \triangle \in$ ² - 64 $\alpha \triangle \in$ ³ + 96 k $\alpha \triangle \in$ ³ - 32 k² $\alpha \triangle \in$ ³ + 32 $\alpha \triangle \in$ ⁴ - 48 k $\alpha \triangle \in$ ⁴ + 16 k² $\alpha \triangle \in$ ⁴))) - $2^{1/3}$ $\left(-(-3 \alpha \triangle + 5 k \alpha \triangle - 2 k^2 \alpha \triangle - k \alpha \beta \triangle + k^2 \alpha \beta \triangle + 24 \alpha \triangle \in -36 k \alpha \triangle \in +12 k^2 \alpha \triangle \cap +12 k^2 \alpha$ $\textbf{12} \ \textbf{k} \ \alpha \ \beta \ \triangle \in - \ \textbf{12} \ \textbf{k}^{\textbf{2}} \ \alpha \ \beta \ \triangle \in - \ \textbf{72} \ \alpha \ \triangle \in^{\textbf{2}} + \ \textbf{100} \ \textbf{k} \ \alpha \ \triangle \in^{\textbf{2}} - \ \textbf{28} \ \textbf{k}^{\textbf{2}} \ \alpha \ \triangle \in^{\textbf{2}} - \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{k} \ \alpha \ \beta \ \triangle \in^{\textbf{2}} + \ \textbf{44} \ \textbf{44}$ 44 k^2 α β Δ ε^2 + 96 α Δ ε^3 - 128 k α Δ ε^3 + 32 k^2 α Δ ε^3 + 64 k α β Δ ε^3 - $\mathbf{k} \propto \Delta_1 - \mathbf{k}^2 \propto \Delta_1 + \mathbf{k} \propto \beta \Delta_1 - \mathbf{k}^2 \propto \beta \Delta_1 - \mathbf{4} \mathbf{k} \propto \epsilon \Delta_1 + \mathbf{4} \mathbf{k}^2 \propto \epsilon \Delta_1 - \mathbf{4} \mathbf{k} \propto \epsilon \Delta_1 + \mathbf{4} \mathbf{k}^2 \sim \epsilon \Delta_1 - \mathbf{4} \mathbf{k} \propto \epsilon \Delta_1 + \mathbf{4} \mathbf{k}^2 \sim \epsilon \Delta_1 - \mathbf{4} \mathbf{k} \propto \epsilon \Delta_1 + \mathbf{4} \mathbf{k}^2 \sim \epsilon \Delta_1 - \mathbf{4} \mathbf{k} \propto \epsilon \Delta_1 + \mathbf{4} \mathbf{k}^2 \sim \epsilon \Delta_1 - \mathbf{4} \mathbf{k} \propto \epsilon \Delta_1 + \mathbf{4} \mathbf{k}^2 \sim \epsilon \Delta_1 - \mathbf{4} \mathbf{k} \propto \epsilon \Delta_1 + \mathbf{4} \mathbf{k}^2 \sim \epsilon \Delta_$ $\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\beta\in\Delta_{\mathbf{1}}+\mathbf{4}\;\mathbf{k}\;\alpha\;\varepsilon^{\mathbf{2}}\;\Delta_{\mathbf{1}}-\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon^{\mathbf{2}}\;\Delta_{\mathbf{1}}+\mathbf{4}\;\mathbf{k}\;\alpha\;\beta\;\varepsilon^{\mathbf{2}}\;\Delta_{\mathbf{1}}-\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\beta\;\varepsilon^{\mathbf{2}}\;\Delta_{\mathbf{1}} 4\ k\ \alpha\in\triangle_n+4\ k^2\ \alpha\in\triangle_n-4\ k\ \alpha\ \beta\in\triangle_n+4\ k^2\ \alpha\ \beta\in\triangle_n+20\ k\ \alpha\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k^2\ \alpha\cap^2\triangle_n+20\ k^2\ \alpha\cap^2\triangle_n+20\ k^2\ \alpha\cap^2\triangle_n+20\ k^2\ \alpha\cap^2\triangle_n+20\ k^2\ \alpha\cap^2\triangle_n+20\ k^2\ \alpha\cap^2\triangle_n$ $3 \ \left(2 \ \alpha \ \triangle - 3 \ k \ \alpha \ \triangle + k^2 \ \alpha \ \triangle - 16 \ \alpha \ \triangle \in + 24 \ k \ \alpha \ \triangle \in - 8 \ k^2 \ \alpha \ \triangle \in + 48 \ \alpha \ \triangle \in^2 - 72 \ k \ \alpha \ \triangle \in^2 + 24 \ k \ \alpha \ \triangle \in + 48 \ \alpha \ \triangle \in^2 + 24 \ k \ \alpha \ \triangle \to^2 + 24 \ k \ \alpha \ \triangle \to^2 + 24 \ k \ \alpha \ \triangle \to^2 + 24 \ k \ \alpha \ \triangle \to^2 + 24 \ k \ \alpha \ \triangle \to^2 + 24 \ k \ \alpha \ \triangle \to^2 + 24 \ k \ \alpha \ \triangle \to^2 + 24 \ k \ \alpha \ \triangle \to^2 + 24 \ k \ \alpha \ \triangle \to^2 + 24 \ k \ \alpha \ \triangle \to^2$ $k^2 \alpha \triangle \epsilon^2 - 64 \alpha \triangle \epsilon^3 + 96 k \alpha \triangle \epsilon^3 - 32 k^2 \alpha \triangle \epsilon^3 + 32 \alpha \triangle \epsilon^4 - 48 k \alpha \triangle \epsilon^4 + 16 k^2 \alpha \triangle \epsilon^4$ $(-\mathsf{k}\ \beta - 2\ \mathsf{k}\ \beta^2 - \mathsf{k}\ \beta^3 + \alpha\ \triangle - 2\ \mathsf{k}\ \alpha\ \triangle + \mathsf{k}^2\ \alpha\ \triangle + \mathsf{k}\ \alpha\ \beta\ \triangle - 2\ \mathsf{k}^2\ \alpha\ \beta\ \triangle - 4\ \mathsf{k}\ \in -8\ \mathsf{k}\ \beta\ \in -4\ \mathsf{k}\ \beta^2\ \to -4\ \mathsf{k}\ \beta^2\ \to$ $\mathbf{8} \mathrel{\alpha} \mathrel{\triangle} \mathrel{\in} + \mathbf{12} \mathrel{k} \mathrel{\alpha} \mathrel{\triangle} \mathrel{\in} - \mathsf{5} \mathrel{k^2} \mathrel{\alpha} \mathrel{\triangle} \mathrel{\in} - \mathbf{12} \mathrel{k} \mathrel{\alpha} \mathrel{\beta} \mathrel{\triangle} \mathrel{\in} + \mathbf{14} \mathrel{k^2} \mathrel{\alpha} \mathrel{\beta} \mathrel{\triangle} \mathrel{\in} - \mathsf{5} \mathrel{k^2} \mathrel{\alpha} \mathrel{\beta^2} \mathrel{\triangle} \mathrel{\in} + \mathbf{4} \mathrel{k} \mathrel{\in}^2 + \mathbf{4} \mathrel{k} \mathrel{\in}^2 \mathrel{+} + \mathbf{4} \mathrel{k} \mathrel{\otimes}^2 \mathrel{\wedge} = \mathbf{4} \mathrel{k} \mathrel{\wedge$ $8 \text{ k } \beta \in ^2 + 4 \text{ k } \beta^2 \in ^2 + 24 \text{ } \alpha \text{ } \triangle \in ^2 - 28 \text{ k } \alpha \text{ } \triangle \in ^2 + 9 \text{ k}^2 \text{ } \alpha \text{ } \triangle \in ^2 + 44 \text{ k } \alpha \text{ } \beta \text{ } \triangle \in ^2 - 38 \text{ k}^2 \text{ } \alpha \text{ } \beta \text{ } \triangle \in ^2 + 10 \text{ k}^2 \text{ } \triangle \to ^2 + 10 \text{ k}^2 \text{ } \triangle \to ^2 + 10$

> 25 $k^2 \alpha \beta^2 \Delta \varepsilon^2 - 32 \alpha \Delta \varepsilon^3 + 32 k \alpha \Delta \varepsilon^3 - 8 k^2 \alpha \Delta \varepsilon^3 - 64 k \alpha \beta \Delta \varepsilon^3 + 48 k^2 \alpha \beta \Delta \varepsilon^3 -$ 40 $k^2 \alpha \beta^2 \Delta \epsilon^3 + 16 \alpha \Delta \epsilon^4 - 16 k \alpha \Delta \epsilon^4 + 4 k^2 \alpha \Delta \epsilon^4 + 32 k \alpha \beta \Delta \epsilon^4 - 24 k^2 \alpha \beta \Delta \epsilon^4 +$ $\textbf{20} \ \textbf{k}^{\textbf{2}} \ \alpha \ \beta^{\textbf{2}} \ \Delta \ \boldsymbol{\in}^{\textbf{4}} \ - \ \textbf{k} \ \alpha \ \Delta_{1} \ + \ \textbf{k}^{\textbf{2}} \ \alpha \ \Delta_{1} \ - \ \textbf{k} \ \alpha \ \beta \ \Delta_{1} \ - \ \textbf{k}^{\textbf{2}} \ \alpha \ \beta^{\textbf{2}} \ \Delta_{1} \ + \ \textbf{4} \ \textbf{k} \ \alpha \ \boldsymbol{\in} \ \Delta_{1} \ - \ \textbf{4} \ \textbf{k}^{\textbf{2}} \ \alpha \ \boldsymbol{\in} \ \Delta_{1} \ + \ \textbf{4} \ \textbf{k} \ \alpha \ \boldsymbol{\in} \ \Delta_{1} \ - \ \textbf{4} \ \textbf{k}^{\textbf{2}} \ \alpha \ \boldsymbol{\in} \ \Delta_{1} \ + \ \textbf{4} \ \textbf{k} \ \alpha \ \boldsymbol{\in} \ \Delta_{1} \ - \ \textbf{4} \ \textbf{k}^{\textbf{2}} \ \alpha \ \boldsymbol{\in} \ \Delta_{1} \ + \ \textbf{4} \ \textbf{k} \ \alpha \ \boldsymbol{\in} \ \Delta_{1} \ - \ \textbf{4} \ \textbf{k}^{\textbf{2}} \ \alpha \ \boldsymbol{\in} \ \Delta_{1} \ + \ \textbf{4} \ \textbf{k} \ \alpha \ \boldsymbol{\in} \ \Delta_{1} \ - \ \textbf{4} \ \textbf{k} \ \alpha \ \boldsymbol{\in} \ \Delta_{1} \ + \ \textbf{4} \ \textbf{k} \ \alpha \ \boldsymbol{\in} \ \Delta_{1} \ - \ \textbf{4} \ \textbf{k} \ \boldsymbol{\bullet} \ \boldsymbol$ $\mathbf{4} \mathbf{k} \alpha \beta \in \Delta_{1} + \mathbf{4} \mathbf{k}^{2} \alpha \beta^{2} \in \Delta_{1} - \mathbf{4} \mathbf{k} \alpha \varepsilon^{2} \Delta_{1} + \mathbf{4} \mathbf{k}^{2} \alpha \varepsilon^{2} \Delta_{1} - \mathbf{4} \mathbf{k} \alpha \beta \varepsilon^{2} \Delta_{1} - \mathbf{4} \mathbf{k}^{2} \alpha \beta^{2} \varepsilon^{2} \Delta_{1} + \mathbf{4} \mathbf{k}^{2} \alpha \beta^{2} \delta^{2} \Delta_{1} + \mathbf{4} \mathbf{k}^{2} \alpha \delta^{2} \delta^{2} \Delta_{1} + \mathbf{4} \mathbf{k}^{2} \alpha \delta^{2} \Delta^{2$

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4 \ k \ \alpha \in \triangle_n - 4 \ k^2 \ \alpha \in \triangle_n + 4 \ k \ \alpha \ \beta \in \triangle_n + 4 \ k^2 \ \alpha \ \beta^2 \in \triangle_n - 20 \ k \ \alpha \in ^2 \triangle_n + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k + 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n - 20 \ \alpha \in ^2 \triangle_n - 20 \ \alpha \in ^2 \triangle_n - 20 \ \alpha \in ^2 \triangle
                                                                                                                                              20~k~\alpha~\beta~\varepsilon^2~\Delta_n - 20~k^2~\alpha~\beta^2~\varepsilon^2~\Delta_n + 32~k~\alpha~\varepsilon^3~\Delta_n - 32~k^2~\alpha~\varepsilon^3~\Delta_n + 32~k~\alpha~\beta~\varepsilon^3~\Delta_n +
                                                                                                                                              32 k^2 \alpha \beta^2 \in {}^3 \Delta_n - 16 k \alpha \in {}^4 \Delta_n + 16 k^2 \alpha \in {}^4 \Delta_n - 16 k \alpha \beta \in {}^4 \Delta_n - 16 k^2 \alpha \beta^2 \in {}^4 \Delta_n ) ) ) /
72 k \alpha \triangle \in <sup>2</sup> + 24 k<sup>2</sup> \alpha \triangle \in <sup>2</sup> - 64 \alpha \triangle \in <sup>3</sup> + 96 k \alpha \triangle \in <sup>3</sup> -
                                                                              32 k^2 \alpha \triangle \in ^3 + 32 \alpha \triangle \in ^4 - 48 k \alpha \triangle \in ^4 + 16 k^2 \alpha \triangle \in ^4
                                            \left( -2 \left( -3 \alpha \triangle + 5 k \alpha \triangle - 2 k^2 \alpha \triangle - k \alpha \beta \triangle + k^2 \alpha \beta \triangle + 24 \alpha \triangle \in -36 k \alpha \triangle \in +12 k^2 \alpha \triangle \cap 
                                                                                                                                                                                         44 k^2 \alpha \beta \Delta \in ^2 + 96 \alpha \Delta \in ^3 - 128 k \alpha \Delta \in ^3 + 32 k^2 \alpha \Delta \in ^3 + 64 k \alpha \beta \Delta \in ^3 - 64 k^2 \alpha
                                                                                                                                                                                                             \beta \bigtriangleup \in ^3 - 48 \ \alpha \bigtriangleup \in ^4 + 64 \ k \ \alpha \bigtriangleup \in ^4 - 16 \ k^2 \ \alpha \bigtriangleup \in ^4 - 32 \ k \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^2 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^3 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ 
                                                                                                                                                                                         4 k^2 \alpha \beta \in \Delta_1 + 4 k \alpha \in \Delta_1 - 4 k^2 \alpha \in \Delta_1 + 4 k \alpha \beta \in \Delta_1 - 4 k^2 \alpha \beta \in \Delta_1 - 
                                                                                                                                                                                         4\ k\ \alpha\in\triangle_n+4\ k^2\ \alpha\in\triangle_n-4\ k\ \alpha\ \beta\in\triangle_n+4\ k^2\ \alpha\ \beta\in\triangle_n+20\ k\ \alpha\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k^2\ \alpha\cap^2\triangle_n+20\ k^2\ \alpha\cap^2\triangle_n
                                                                                                                                                                                         20 k \alpha \beta \in ^2 \triangle_n - 20 k^2 \alpha \beta \in ^2 \triangle_n - 32 k \alpha \in ^3 \triangle_n + 32 k^2 \alpha \in ^3 \triangle_n - 32 k \alpha \beta \in ^3 \triangle_n +
                                                                                                                                                                                         32 k^2 \alpha \beta \in {}^3 \Delta_n + 16 k \alpha \in {}^4 \Delta_n - 16 k^2 \alpha \in {}^4 \Delta_n + 16 k \alpha \beta \in {}^4 \Delta_n - 16 k^2 \alpha \beta \in {}^4 \Delta_n) + +
                                                                                                  9 \ \left( 2 \ \alpha \ \triangle - 3 \ k \ \alpha \ \triangle + k^2 \ \alpha \ \triangle - 16 \ \alpha \ \triangle \in + 24 \ k \ \alpha \ \triangle \in - 8 \ k^2 \ \alpha \ \triangle \in + 48 \ \alpha \ \triangle \in^2 - 10 \ \alpha \ \triangle \in + 10 \ \alpha \ \triangle \cap \to 10 \
                                                                                                                                                                  72 k \alpha \triangle \in 2 + 24 k<sup>2</sup> \alpha \triangle \in 2 - 64 \alpha \triangle \in 3 + 96 k \alpha \triangle \in 3 - 32 k<sup>2</sup> \alpha \triangle \in 3 + 32 \alpha \triangle \in 4 -
                                                                                                                                                                  48 \ k \ \alpha \ \triangle \ \in^{4} + 16 \ k^{2} \ \alpha \ \triangle \ \in^{4} \big) \ \left( -3 \ \alpha \ \triangle + 5 \ k \ \alpha \ \triangle - 2 \ k^{2} \ \alpha \ \triangle - k \ \alpha \ \beta \ \triangle + k^{2} \ \alpha \ \beta \ \triangle + 24 \ \alpha \ \triangle \ \in -100 \ A_{\odot} \ \triangle \ A_{\odot} \ A
                                                                                                                                                                     36 k \alpha \triangle \in +12 k<sup>2</sup> \alpha \triangle \in +12 k \alpha \beta \triangle \in -12 k<sup>2</sup> \alpha \beta \triangle \in -72 \alpha \triangle \in +100 k \alpha \triangle \in -72
                                                                                                                                                                     28 k^2 \alpha \triangle \in ^2 - 44 k \alpha \beta \triangle \in ^2 + 44 k^2 \alpha \beta \triangle \in ^2 + 96 \alpha \triangle \in ^3 - 128 k \alpha \triangle \in ^3 + 32 k^2 \alpha \triangle \in ^3 +
                                                                                                                                                                  64 k \alpha \beta \triangle \in 3 - 64 k<sup>2</sup> \alpha \beta \triangle \in 3 - 48 \alpha \triangle \in 4 + 64 k \alpha \triangle \in 4 - 16 k<sup>2</sup> \alpha \triangle \in 4 - 32 k \alpha \beta \triangle \in 4 +
                                                                                                                                                                     32 k^2 \alpha \beta \Delta \in ^4 + k \alpha \Delta_1 - k^2 \alpha \Delta_1 + k \alpha \beta \Delta_1 - k^2 \alpha \beta \Delta_1 - 4 k \alpha \in \Delta_1 + 4 k^2 \alpha \in \Delta_1 - 4 k \alpha \in \Delta_1 + 4 k^2 \alpha \in \Delta_1 - 4 k \alpha \in \Delta_1 + 4 k^2 \alpha \in \Delta_1 - 4 k \alpha \in \Delta_1 + 4 k^2 \alpha \in \Delta_1 - 4 k \alpha \in \Delta_1 + 4 k^2 \alpha \in \Delta_1 - 4 k \alpha \in \Delta_1 + 4 k^2 \alpha \in \Delta_1 - 4 k \alpha \in \Delta_1 + 4 k^2 \alpha \in \Delta_1 - 4 k \alpha \in \Delta_1 + 4 k^2 \alpha \in \Delta_1 - 4 k \alpha \in \Delta_1 + 4 k^2 \alpha \in 
                                                                                                                                                                  4\ k\ \alpha\in\triangle_n+4\ k^2\ \alpha\in\triangle_n-4\ k\ \alpha\ \beta\in\triangle_n+4\ k^2\ \alpha\ \beta\in\triangle_n+20\ k\ \alpha\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k^2\ \alpha\cap^2\triangle_n+20\ k^2\ \alpha\cap^2\triangle_n
                                                                                                                                                                     20~k~\alpha~\beta~\varepsilon^2~\Delta_n - 20~k^2~\alpha~\beta~\varepsilon^2~\Delta_n - 32~k~\alpha~\varepsilon^3~\Delta_n + 32~k^2~\alpha~\varepsilon^3~\Delta_n - 32~k~\alpha~\beta~\varepsilon^3~\Delta_n +
                                                                                                                                                                     32 k^2 \alpha \beta \in {}^3 \Delta_n + 16 k \alpha \in {}^4 \Delta_n - 16 k^2 \alpha \in {}^4 \Delta_n + 16 k \alpha \beta \in {}^4 \Delta_n - 16 k^2 \alpha \beta \in {}^4 \Delta_n
                                                                                                                               (-k\beta - 2k\beta^2 - k\beta^3 + \alpha \triangle - 2k\alpha \triangle + k^2\alpha \triangle + k\alpha \beta \triangle - 2k^2\alpha \beta \triangle - 4k \in -
                                                                                                                                                                  \mathbf{8}\ \mathbf{k}\ \boldsymbol{\beta} \in \mathbf{-4}\ \mathbf{k}\ \boldsymbol{\beta}^2 \in \mathbf{-8}\ \boldsymbol{\alpha}\ \boldsymbol{\triangle} \in \mathbf{+12}\ \mathbf{k}\ \boldsymbol{\alpha}\ \boldsymbol{\triangle} \in \mathbf{-5}\ \mathbf{k}^2\ \boldsymbol{\alpha}\ \boldsymbol{\triangle} \in \mathbf{-12}\ \mathbf{k}\ \boldsymbol{\alpha}\ \boldsymbol{\beta}\ \boldsymbol{\triangle} \in \mathbf{+14}\ \mathbf{k}^2\ \boldsymbol{\alpha}\ \boldsymbol{\beta}\ \boldsymbol{\triangle} \in \mathbf{-12}\ \boldsymbol{\alpha}\ \boldsymbol{\beta}\ \boldsymbol{\triangle} \in \mathbf{-14}\ \boldsymbol{\alpha}\ \boldsymbol{\beta}\ \boldsymbol{\triangle} \in \mathbf{-14}\ \boldsymbol{\beta}\ \boldsymbol{\beta}\ \boldsymbol{\Delta} \in \mathbf{-14}\ \boldsymbol{\Delta}\ \boldsymbol{\Delta} = \boldsymbol{\Delta}\ \boldsymbol{\Delta} \in \mathbf{-14}\ \boldsymbol{\Delta}\ \boldsymbol{\Delta} \in \mathbf{
                                                                                                                                                                  44 k \alpha \beta \triangle \in ^2 - 38 k^2 \alpha \beta \triangle \in ^2 + 25 k^2 \alpha \beta ^2 \triangle \in ^2 - 32 \alpha \triangle \in ^3 + 32 k \alpha \triangle \in ^3 -
                                                                                                                                                                  8\ k^2\ \alpha\ \triangle\ \in^3\ -\ 64\ k\ \alpha\ \beta\ \triangle\ \in^3\ +\ 48\ k^2\ \alpha\ \beta\ \triangle\ \in^3\ -\ 40\ k^2\ \alpha\ \beta^2\ \triangle\ \in^3\ +\ 16\ \alpha\ \triangle\ \in^4\ -
                                                                                                                                                                  16 k \alpha \triangle \in ^4 + 4 k² \alpha \triangle \in ^4 + 32 k \alpha \beta \triangle \in ^4 - 24 k² \alpha \beta \triangle \in ^4 + 20 k² \alpha \beta ^2 \triangle \in ^4 -
                                                                                                                                                                  \mathbf{k} \mathrel{\alpha} \mathrel{\Delta}_1 + \mathbf{k^2} \mathrel{\alpha} \mathrel{\Delta}_1 - \mathbf{k} \mathrel{\alpha} \mathrel{\beta} \mathrel{\Delta}_1 - \mathbf{k^2} \mathrel{\alpha} \mathrel{\beta^2} \mathrel{\Delta}_1 + \mathbf{4} \mathrel{\mathbf{k}} \mathrel{\alpha} \in \mathrel{\Delta}_1 - \mathbf{4} \mathrel{\mathbf{k^2}} \mathrel{\alpha} \in \mathrel{\Delta}_1 + \mathbf{4} \mathrel{\mathbf{k}} \mathrel{\alpha} \mathrel{\beta} = \mathsf{\Delta}_1 + \mathsf{\Delta
                                                                                                                                                                  4\ k^2\ \alpha\ \beta^2\in\triangle_1-4\ k\ \alpha\ \varepsilon^2\ \triangle_1+4\ k^2\ \alpha\ \varepsilon^2\ \triangle_1-4\ k\ \alpha\ \beta\ \varepsilon^2\ \triangle_1-4\ k^2\ \alpha\ \beta^2\ \varepsilon^2\ \triangle_1+4\ k^2\ \alpha\ \beta^2\ \alpha\ \beta
                                                                                                                                                                  4~k~\alpha \in \triangle_n - 4~k^2~\alpha \in \triangle_n + 4~k~\alpha~\beta \in \triangle_n + 4~k^2~\alpha~\beta^2 \in \triangle_n - 20~k~\alpha \in ^2 \triangle_n + 20~k^2~\alpha \in ^2 \triangle_n - 20~k^2~\alpha \in ^2 \triangle_n + 
                                                                                                                                                                     20~k~\alpha~\beta~\varepsilon^2~\triangle_n - 20~k^2~\alpha~\beta^2~\varepsilon^2~\triangle_n + 32~k~\alpha~\varepsilon^3~\triangle_n - 32~k^2~\alpha~\varepsilon^3~\triangle_n + 32~k~\alpha~\beta~\varepsilon^3~\triangle_n +
                                                                                                                                                                  32 k^2 \alpha \beta^2 \in {}^3 \Delta_n - 16 k \alpha \in {}^4 \Delta_n + 16 k^2 \alpha \in {}^4 \Delta_n - 16 k \alpha \beta \in {}^4 \Delta_n - 16 k^2 \alpha \beta^2 \in {}^4 \Delta_n) -
                                                                                                  27 k (2 \alpha \triangle - 3 k \alpha \triangle + k^2 \alpha \triangle - 16 \alpha \triangle \in + 24 k \alpha \triangle \in -8 k^2 \alpha \triangle \in +48 \alpha \triangle \in^2 -
                                                                                                                                                                                         72 k \alpha \triangle \in<sup>2</sup> + 24 k<sup>2</sup> \alpha \triangle \in<sup>2</sup> - 64 \alpha \triangle \in<sup>3</sup> + 96 k \alpha \triangle \in<sup>3</sup> -
                                                                                                                                                                                         32 k^2 \alpha \triangle \epsilon^3 + 32 \alpha \triangle \epsilon^4 - 48 k \alpha \triangle \epsilon^4 + 16 k^2 \alpha \triangle \epsilon^4)<sup>2</sup>
                                                                                                                               \left(\beta + 2\,\beta^2 + \beta^3 + \mathbf{k}\,\alpha\,\beta\,\Delta + 2\,\varepsilon + 2\,\beta\,\varepsilon - 2\,\beta^2\,\varepsilon - 2\,\beta^3\,\varepsilon - 5\,\mathbf{k}\,\alpha\,\beta\,\Delta\,\varepsilon + 2\,\mathbf{k}\,\alpha\,\beta^2\,\Delta\,\varepsilon - 2\,\beta^3\,\varepsilon^2 + \beta^3\,\beta^3 + 2\,\beta^3\,\beta^3 +
                                                                                                                                                                  \mathbf{k} \propto \beta^3 \Delta \in -2 \in ^2 -2\beta \in ^2 +2\beta^2 \in ^2 +2\beta^3 \in ^2 +9 \mathbf{k} \propto \beta \Delta \in ^2 -10 \mathbf{k} \propto \beta^2 \Delta \in ^2 +
                                                                                                                                                                     5 k \alpha \beta^3 \triangle \in <sup>2</sup> - 8 k \alpha \beta \triangle \in <sup>3</sup> + 16 k \alpha \beta^2 \triangle \in <sup>3</sup> - 8 k \alpha \beta^3 \triangle \in <sup>3</sup> + 4 k \alpha \beta \triangle \in <sup>4</sup> - 8 k \alpha \beta^2 \triangle \in <sup>4</sup> +
                                                                                                                                                                  4\ k\ \alpha\ \beta^2\in^2\triangle_1+k\ \alpha\in\triangle_n-k\ \alpha\ \beta\in\triangle_n-k\ \alpha\ \beta^2\in\triangle_n+k\ \alpha\ \beta^3\in\triangle_n-5\ k\ \alpha\in^2\triangle_n+1
                                                                                                                                                                     5 k \alpha \beta \in ^2 \triangle_n + 5 k \alpha \beta^2 \in ^2 \triangle_n - 5 k \alpha \beta^3 \in ^2 \triangle_n + 8 k \alpha \in ^3 \triangle_n - 8 k \alpha \beta \in ^3 \triangle_n - 8 k \alpha \beta^2
                                                                                                                                                                                         \in^{3} \triangle_{n} + 8 \ k \ \alpha \ \beta^{3} \in^{3} \triangle_{n} - 4 \ k \ \alpha \in^{4} \triangle_{n} + 4 \ k \ \alpha \ \beta \in^{4} \triangle_{n} + 4 \ k \ \alpha \ \beta^{2} \in^{4} \triangle_{n} - 4 \ k \ \alpha \ \beta^{3} \in^{4} \triangle_{n} \big) \ +
                                                                                                     _{3} \ \left(4 \left( - (-3 \alpha \times + 5 \kappa \alpha \times - 2 \kappa^2 \alpha \times - \kappa \alpha \times + \kappa^2 \alpha \times + \kappa^2 \alpha \times + 24 \alpha \times = -36 \kappa \alpha \times + 12 \kappa^2 \alpha \times \times \times \times \alpha \times \ti
                                                                                                                                                                                                                                                                                                                                                                    \epsilon + 12 k \alpha \beta \Delta \epsilon - 12 k<sup>2</sup> \alpha \beta \Delta \epsilon - 72 \alpha \Delta \epsilon<sup>2</sup> + 100 k \alpha \Delta \epsilon<sup>2</sup> - 28 k<sup>2</sup> \alpha \Delta \epsilon<sup>2</sup> -
                                                                                                                                                                                                                                                                                                                                                44 k \alpha \beta \triangle \in <sup>2</sup> + 44 k<sup>2</sup> \alpha \beta \triangle \in <sup>2</sup> + 96 \alpha \triangle \in <sup>3</sup> - 128 k \alpha \triangle \in <sup>3</sup> + 32 k<sup>2</sup> \alpha \triangle \in <sup>3</sup> +
                                                                                                                                                                                                                                                                                                                                                   64 k \alpha \beta \triangle \in 3 - 64 k<sup>2</sup> \alpha \beta \triangle \in 3 - 48 \alpha \triangle \in 4 + 64 k \alpha \triangle \in 4 - 16 k<sup>2</sup> \alpha \triangle \in 4 -
                                                                                                                                                                                                                                                                                                                                                   32 k \alpha \beta \triangle \in ^4 + 32 k<sup>2</sup> \alpha \beta \triangle \in ^4 + k \alpha \triangle_1 - k<sup>2</sup> \alpha \triangle_1 + k \alpha \beta \triangle_1 - k<sup>2</sup> \alpha \beta \triangle_1 -
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\textbf{4} \ \textbf{k} \ \alpha \in \triangle_1 + \textbf{4} \ \textbf{k}^2 \ \alpha \in \triangle_1 - \textbf{4} \ \textbf{k} \ \alpha \ \beta \in \triangle_1 + \textbf{4} \ \textbf{k}^2 \ \alpha \ \beta \in \triangle_1 + \textbf{4} \ \textbf{k} \ \alpha \in ^2 \triangle_1 - 
                                                                                                                      4 k \alpha \beta \in \Delta_n + 4 k<sup>2</sup> \alpha \beta \in \Delta_n + 20 k \alpha \in \Delta_n - 20 k<sup>2</sup> \alpha \in \Delta_n + 20 k \alpha \beta \in \Delta_n -
                                                                                                                        20 k^2 \alpha \beta \in ^2 \Delta_n – 32 k \alpha \in ^3 \Delta_n + 32 k^2 \alpha \in ^3 \Delta_n – 32 k \alpha \beta \in ^3 \Delta_n + 32 k^2 \alpha \beta
                                                                                                                                       \in<sup>3</sup> \triangle_n + 16 k \alpha \in<sup>4</sup> \triangle_n - 16 k<sup>2</sup> \alpha \in<sup>4</sup> \triangle_n + 16 k \alpha \beta \in<sup>4</sup> \triangle_n - 16 k<sup>2</sup> \alpha \beta \in<sup>4</sup> \triangle_n) <sup>2</sup> +
                                                         3 (2 \alpha \triangle – 3 k \alpha \triangle + k<sup>2</sup> \alpha \triangle – 16 \alpha \triangle \in + 24 k \alpha \triangle \in – 8 k<sup>2</sup> \alpha \triangle \in +
                                                                                                        48 \alpha \triangle \in <sup>2</sup> - 72 k \alpha \triangle \in <sup>2</sup> + 24 k<sup>2</sup> \alpha \triangle \in <sup>2</sup> - 64 \alpha \triangle \in <sup>3</sup> + 96 k \alpha \triangle \in <sup>3</sup> - 32 k<sup>2</sup> \alpha \triangle \in <sup>3</sup> +
                                                                                                        k^2 \alpha \triangle + k \alpha \beta \triangle - 2 k^2 \alpha \beta \triangle - 4 k \in -8 k \beta \in -4 k \beta^2 \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -8 \alpha \triangle \in +12 k \alpha \triangle \cap +12 
                                                                                                        5\ k^2\ \alpha\ \triangle\ \in\ -\ 12\ k\ \alpha\ \beta\ \triangle\ \in\ +\ 14\ k^2\ \alpha\ \beta\ \triangle\ \in\ -\ 5\ k^2\ \alpha\ \beta^2\ \triangle\ \in\ +\ 4\ k\ \in^2\ +\ 8\ k\ \beta\ \in^2\ +
                                                                                                        4 k \beta^2 \in 2 + 24 \alpha \triangle \in 2 - 28 k \alpha \triangle \in 2 + 9 k<sup>2</sup> \alpha \triangle \in 2 + 44 k \alpha \beta \triangle \in 2 - 38 k<sup>2</sup> \alpha \beta \triangle \in
                                                                                                                        \epsilon^2 + 25 k^2 \alpha \beta^2 \Delta \epsilon^2 - 32 \alpha \Delta \epsilon^3 + 32 k \alpha \Delta \epsilon^3 - 8 k^2 \alpha \Delta \epsilon^3 - 64 k \alpha \beta \Delta \epsilon^3 +
                                                                                                        48 k^2 \alpha \beta \triangle \in 3 - 40 k^2 \alpha \beta^2 \triangle \in 3 + 16 \alpha \triangle \in 4 - 16 k \alpha \triangle \in 4 + 4 k^2 \alpha \triangle \in 4 +
                                                                                                        32 k \alpha \beta \Delta \in <sup>4</sup> - 24 k<sup>2</sup> \alpha \beta \Delta \in <sup>4</sup> + 20 k<sup>2</sup> \alpha \beta<sup>2</sup> \Delta \in <sup>4</sup> - k \alpha \Delta<sub>1</sub> + k<sup>2</sup> \alpha \Delta<sub>1</sub> - k \alpha \beta \Delta<sub>1</sub> -
                                                                                                        k^2 \alpha \beta^2 \Delta_1 + 4 k \alpha \in \Delta_1 - 4 k^2 \alpha \in \Delta_1 + 4 k \alpha \beta \in \Delta_1 + 4 k^2 \alpha \beta^2 \in \Delta_1 - 4 k \alpha \in^2
                                                                                                                    \triangle_1 + 4 k^2 \alpha \in ^2 \triangle_1 - 4 k \alpha \beta \in ^2 \triangle_1 - 4 k^2 \alpha \beta^2 \in ^2 \triangle_1 + 4 k \alpha \in \triangle_n - 4 k^2 \alpha \in \triangle_n + 2 k^2 \alpha \in A_n + 2 k^2 \alpha \in A
                                                                                                        4~k~\alpha~\beta\in\triangle_n+4~k^2~\alpha~\beta^2\in\triangle_n-20~k~\alpha\in^2\triangle_n+20~k^2~\alpha\in^2\triangle_n-20~k~\alpha~\beta\in^2\triangle_n-20~k~\alpha
                                                                                                        20~k^2~\alpha~\beta^2~\varepsilon^2~\Delta_n + 32~k~\alpha~\varepsilon^3~\Delta_n - 32~k^2~\alpha~\varepsilon^3~\Delta_n + 32~k~\alpha~\beta~\varepsilon^3~\Delta_n + 32~k^2~\alpha~\beta^2
                                                                                                                        \in^{3}\triangle_{n}-16\ k\ \alpha\in^{4}\triangle_{n}+16\ k^{2}\ \alpha\in^{4}\triangle_{n}-16\ k\ \alpha\ \beta\in^{4}\triangle_{n}-16\ k^{2}\ \alpha\ \beta^{2}\in^{4}\triangle_{n}\big)\Big)^{5}+\\
12 k^2 \alpha \triangle \in + 12 k \alpha \beta \triangle \in - 12 k^2 \alpha \beta \triangle \in - 72 \alpha \triangle \in ^2 + 100 k \alpha \triangle \in ^2 -
                                                                                                        28 k^2 \alpha \triangle \in 2 - 44 k \alpha \beta \triangle \in 2 + 44 k^2 \alpha \beta \triangle \in 2 + 96 \alpha \triangle \in 3 - 128 k \alpha \triangle \in 3 +
                                                                                                        32 k^2 \alpha \triangle \in 3 + 64 k \alpha \beta \triangle \in 3 - 64 k^2 \alpha \beta \triangle \in 3 - 48 \alpha \triangle \in 4 + 64 k \alpha \triangle \in 4 -
                                                                                                        16 k^2 \alpha \triangle \in ^4 - 32 k \alpha \beta \triangle \in ^4 + 32 k^2 \alpha \beta \triangle \in ^4 + k \alpha \triangle_1 - k^2 \alpha \triangle_1 + k \alpha \beta \triangle_1 -
                                                                                                        \textbf{k}^2 \mathrel{\alpha} \mathrel{\beta} \mathrel{\triangle}_1 - \textbf{4} \mathrel{\textbf{k}} \mathrel{\alpha} \in \mathrel{\triangle}_1 + \textbf{4} \mathrel{\textbf{k}}^2 \mathrel{\alpha} \in \mathrel{\triangle}_1 - \textbf{4} \mathrel{\textbf{k}} \mathrel{\alpha} \mathrel{\beta} \in \mathrel{\triangle}_1 + \textbf{4} \mathrel{\textbf{k}}^2 \mathrel{\alpha} \mathrel{\beta} \in \mathrel{\triangle}_1 + \textbf{4} \mathrel{\textbf{k}} \mathrel{\alpha} \in ^2
                                                                                                                    \triangle_1 - 4 k^2 \alpha \in ^2 \triangle_1 + 4 k \alpha \beta \in ^2 \triangle_1 - 4 k^2 \alpha \beta \in ^2 \triangle_1 - 4 k \alpha \in \triangle_n + 4 k^2 \alpha \in \triangle_n - 2 k^2 \alpha \in A_n = 2 k^2 \alpha \in A_n
                                                                                                        4\ k\ \alpha\ \beta\in\triangle_n+4\ k^2\ \alpha\ \beta\in\triangle_n+20\ k\ \alpha\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k\ \alpha\ \beta\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k\ \alpha\ \beta\in^2\triangle_n+20\ k\ \alpha\ \beta\cap^2\triangle_n+20\ k\ \alpha
                                                                                                          20 k^2 \alpha \beta \in ^2 \Delta_n – 32 k \alpha \in ^3 \Delta_n + 32 k^2 \alpha \in ^3 \Delta_n – 32 k \alpha \beta \in ^3 \Delta_n + 32 k^2 \alpha \beta
                                                                                                                        \in^{3}\triangle_{n}+16\ k\ \alpha\in^{4}\triangle_{n}-16\ k^{2}\ \alpha\in^{4}\triangle_{n}+16\ k\ \alpha\ \beta\in^{4}\triangle_{n}-16\ k^{2}\ \alpha\ \beta\in^{4}\triangle_{n}\Big)^{\ 3}+\\
                                        9 (2 \alpha \triangle - 3 k \alpha \triangle + k<sup>2</sup> \alpha \triangle - 16 \alpha \triangle \in + 24 k \alpha \triangle \in - 8 k<sup>2</sup> \alpha \triangle \in + 48 \alpha \triangle \in <sup>2</sup> -
                                                                                          72 k \alpha \triangle \in 2 + 24 k<sup>2</sup> \alpha \triangle \in 2 - 64 \alpha \triangle \in 3 + 96 k \alpha \triangle \in 3 - 32 k<sup>2</sup> \alpha \triangle \in 3 + 32 \alpha \triangle \in 4 -
                                                                                          48 k \alpha \triangle \in ^{4} + 16 k<sup>2</sup> \alpha \triangle \in ^{4}) \left(-3 \alpha \triangle + 5 k \alpha \triangle - 2 k^{2} \alpha \triangle - k \alpha \beta \triangle + k^{2} \alpha \beta \triangle + k^{3} \alpha \triangle + k^{4} \alpha \beta \triangle +
                                                                                          24 \alpha \triangle \in - 36 k \alpha \triangle \in + 12 k<sup>2</sup> \alpha \triangle \in + 12 k \alpha \beta \triangle \in - 12 k<sup>2</sup> \alpha \beta \triangle \in - 72 \alpha \triangle \in 2 +
                                                                                          100 k \alpha \triangle \in 2 - 28 k<sup>2</sup> \alpha \triangle \in 2 - 44 k \alpha \beta \triangle \in 2 + 44 k<sup>2</sup> \alpha \beta \triangle \in 2 + 96 \alpha \triangle \in 3 -
                                                                                          128 k \alpha \triangle \in 3 + 32 k<sup>2</sup> \alpha \triangle \in 3 + 64 k \alpha \beta \triangle \in 3 - 64 k<sup>2</sup> \alpha \beta \triangle \in 3 - 48 \alpha \triangle \in 4 +
                                                                                          64 k \alpha \triangle \in 4 - 16 k<sup>2</sup> \alpha \triangle \in 4 - 32 k \alpha \beta \triangle \in 4 + 32 k<sup>2</sup> \alpha \beta \triangle \in 4 + k \alpha \triangle_1 - k<sup>2</sup> \alpha \triangle_1 +
                                                                                          \mathbf{k} \mathrel{\alpha} \mathrel{\beta} \mathrel{\triangle}_{1} - \mathbf{k^{2}} \mathrel{\alpha} \mathrel{\beta} \mathrel{\triangle}_{1} - \mathbf{4} \mathrel{\mathbf{k}} \mathrel{\alpha} \in \mathrel{\triangle}_{1} + \mathbf{4} \mathrel{\mathbf{k^{2}}} \mathrel{\alpha} \in \mathrel{\triangle}_{1} - \mathbf{4} \mathrel{\mathbf{k}} \mathrel{\alpha} \mathrel{\beta} \in \mathrel{\triangle}_{1} + \mathbf{4} \mathrel{\mathbf{k^{2}}} \mathrel{\alpha} \mathrel{\beta} \in \mathrel{\triangle}_{1} +
                                                                                          \mathbf{4}\ \mathbf{k}\ \alpha \in ^{2} \Delta_{1} - \mathbf{4}\ \mathbf{k}^{2}\ \alpha \in ^{2} \Delta_{1} + \mathbf{4}\ \mathbf{k}\ \alpha\ \beta \in ^{2} \Delta_{1} - \mathbf{4}\ \mathbf{k}^{2}\ \alpha\ \beta \in ^{2} \Delta_{1} - \mathbf{4}\ \mathbf{k}\ \alpha \in \Delta_{n} +
                                                                                          4 k^2 \alpha \in \Delta_n – 4 k \alpha \beta \in \Delta_n + 4 k^2 \alpha \beta \in \Delta_n + 20 k \alpha \in \Delta_n – 20 k^2 \alpha \in \Delta_n + 20 k \alpha \in \Delta_n
                                                                                                      \beta \in ^2 \triangle_n - 20 \ k^2 \ \alpha \ \beta \in ^2 \triangle_n - 32 \ k \ \alpha \in ^3 \triangle_n + 32 \ k^2 \ \alpha \in ^3 \triangle_n - 32 \ k \ \alpha \ \beta \in ^3 \triangle_n + 32
                                                                                                        k^2 \mathrel{\alpha} \mathrel{\beta} \in \real^3 \mathrel{\triangle}_n + 16 \mathrel{k} \mathrel{\alpha} \in \real^4 \mathrel{\triangle}_n - 16 \mathrel{k}^2 \mathrel{\alpha} \in \real^4 \mathrel{\triangle}_n + 16 \mathrel{k} \mathrel{\alpha} \mathrel{\beta} \in \real^4 \mathrel{\triangle}_n - 16 \mathrel{k}^2 \mathrel{\alpha} \mathrel{\beta} \in \real^4 \mathrel{\triangle}_n)
                                                               \left( \, -\, k\,\,\beta \, -\, 2\,\, k\,\, \beta^2 \, -\, k\,\, \beta^3 \, +\, \alpha\,\, \triangle \, -\, 2\,\, k\,\, \alpha\,\, \triangle \, +\, k^2\,\, \alpha\,\, \triangle \, +\, k\,\, \alpha\,\, \beta\,\, \triangle \, -\, 2\,\, k^2\,\, \alpha\,\, \beta\,\, \triangle \, -\, 4\,\, k\,\, \in\, -\, 2\,\, k\,\, \beta^3\,\, +\, \alpha\,\, \triangle \, -\, 2\,\, k\,\, \alpha\,\, \triangle \, +\, k^2\,\, \alpha\,\, \triangle \, +\, k\,\, \alpha\,\, \beta\,\, \triangle \, -\, 2\,\, k^2\,\, \alpha\,\, \beta\,\, \triangle \, -\, 2\,\, k\,\, \alpha\,\, \triangle\,\, -\, 2\,\, k\,\, \alpha\,\, \alpha\,\, \triangle\,\, -\, 2\,\, k\,\, \alpha\,\, \alpha\,\, \triangle\,\, -\, 2\,\, k\,\, \alpha\,\, \alpha\,\, \alpha\,\, \alpha\,\, -\, 2\,\, k\,\, \alpha\,\, \alpha\,\, \alpha\,\, \alpha\,\, \alpha\,\, \alpha\,\, \alpha\,\, \alpha\,
                                                                                          8 k \beta \in - 4 k \beta^2 \in - 8 \alpha \triangle \in + 12 k \alpha \triangle \in - 5 k<sup>2</sup> \alpha \triangle \in - 12 k \alpha \beta \triangle \in + 14 k<sup>2</sup> \alpha \beta
                                                                                                    \triangle \in -5 \ k^2 \ \alpha \ \beta^2 \ \triangle \in +4 \ k \ \varepsilon^2 +8 \ k \ \beta \ \varepsilon^2 +4 \ k \ \beta^2 \ \varepsilon^2 +24 \ \alpha \ \triangle \ \varepsilon^2 -28 \ k \ \alpha \ \triangle \ \varepsilon^2 +
                                                                                          9 k^2 \alpha \triangle \in ^2 + 44 k \alpha \beta \triangle \in ^2 - 38 k^2 \alpha \beta \triangle \in ^2 + 25 k^2 \alpha \beta^2 \triangle \in ^2 - 32 \alpha \triangle \in ^3 + 25 k^2 \alpha \beta^2 \triangle \in ^2 - 32 \alpha \triangle \in ^3 + 25 k^2 \alpha \beta^2 \triangle \in ^2 - 32 \alpha \triangle \in ^3 + 25 k^2 \alpha \beta^2 \triangle \in ^2 - 32 \alpha \triangle \in ^3 + 25 k^2 \alpha \beta^2 \triangle \in ^2 - 32 \alpha \triangle \in ^3 + 25 k^2 \alpha \beta^2 \triangle \in ^2 - 32 \alpha \triangle \in ^3 + 25 k^2 \alpha \beta^2 \triangle \in ^3 - 32 \alpha \triangle \in ^3 + 25 k^2 \alpha \beta^2 \triangle \in ^3 - 32 \alpha \triangle \in ^3 + 25 k^2 \alpha \beta^2 \triangle \in ^3 - 32 \alpha \triangle \in ^3 + 25 k^2 \alpha \beta^2 \triangle \in ^3 - 32 \alpha \triangle \in ^3 + 25 k^2 \alpha \beta^2 \triangle \in ^3 - 32 \alpha \triangle \in ^3 + 25 k^2 \alpha \beta^2 \triangle \in ^3 - 32 \alpha \triangle \in ^3 + 25 k^2 \alpha \beta^2 \triangle \in ^3 + 25 k^2 \alpha \beta^2 \triangle \in ^3 - 32 \alpha \triangle \in ^3 + 25 k^2 \alpha \beta^2 \triangle \in ^3 - 32 \alpha \triangle \in ^3 + 25 k^2 \alpha \beta^2 \triangle \in ^3 - 32 \alpha \triangle \in ^3 + 25 k^2 \alpha \beta^2 \triangle \in ^3 - 32 \alpha \triangle \in ^3 + 25 k^2 \alpha \beta^2 \triangle \in ^3 - 32 \alpha \triangle \in ^3 + 25 k^2 \alpha \beta^2 \triangle \in ^3 + 25 k^2 \alpha \beta^2 \triangle \in ^3 - 32 \alpha \triangle \in ^3 + 25 k^2 \alpha \beta^2 \triangle \in ^3 - 32 \alpha \triangle \in ^3 + 25 k^2 \alpha \beta^2 \triangle \in ^3 - 32 \alpha \triangle \in ^3 + 25 k^2 \alpha \beta^2 \triangle \in ^3 - 32 k^2 \alpha \triangle \in ^3 + 25 k^2 \alpha \beta^2 \triangle \in ^3 + 25 k^2 \alpha \beta^2 \triangle \in ^3 - 32 k^2 \alpha \triangle \in ^3 + 25 k^2 \alpha \beta^2 \triangle \in ^3 + 25 k^2 \alpha \triangle \cap ^3 + 2
                                                                                          32 k \alpha \triangle \in 3 - 8 k<sup>2</sup> \alpha \triangle \in 3 - 64 k \alpha \beta \triangle \in 3 + 48 k<sup>2</sup> \alpha \beta \triangle \in 3 - 40 k<sup>2</sup> \alpha \beta 2 \triangle \in 3 +
                                                                                          16 \alpha \triangle \in <sup>4</sup> - 16 k \alpha \triangle \in <sup>4</sup> + 4 k<sup>2</sup> \alpha \triangle \in <sup>4</sup> + 32 k \alpha \beta \triangle \in <sup>4</sup> - 24 k<sup>2</sup> \alpha \beta \triangle \in <sup>4</sup> +
                                                                                          \textbf{20} \ \textbf{k}^{\textbf{2}} \ \alpha \ \beta^{\textbf{2}} \ \triangle \ \boldsymbol{\varepsilon}^{\textbf{4}} \ - \ \textbf{k} \ \alpha \ \triangle_{1} \ + \ \textbf{k}^{\textbf{2}} \ \alpha \ \triangle_{1} \ - \ \textbf{k} \ \alpha \ \beta \ \triangle_{1} \ - \ \textbf{k}^{\textbf{2}} \ \alpha \ \beta^{\textbf{2}} \ \triangle_{1} \ + \ \textbf{4} \ \textbf{k} \ \alpha \ \boldsymbol{\varepsilon} \ \triangle_{1} \ - \ \textbf{4} \ \textbf{k}^{\textbf{2}} \ \alpha \ \boldsymbol{\varepsilon}
                                                                                                      \triangle_1 + 4 \ k \ \alpha \ \beta \in \triangle_1 + 4 \ k^2 \ \alpha \ \beta^2 \in \triangle_1 - 4 \ k \ \alpha \in ^2 \triangle_1 + 4 \ k^2 \ \alpha \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \cap A \ \alpha \cap A \ 
                                                                                          4 k^2 \alpha \beta^2 \in ^2 \triangle_1 + 4 k \alpha \in \triangle_n - 4 k^2 \alpha \in \triangle_n + 4 k \alpha \beta \in \triangle_n + 4 k^2 \alpha \beta^2 \in \triangle_n -
                                                                                          20~k~\alpha \in ^2 \triangle_n + 20~k^2~\alpha \in ^2 \triangle_n - 20~k~\alpha~\beta \in ^2 \triangle_n - 20~k^2~\alpha~\beta^2 \in ^2 \triangle_n + 32~k~\alpha \in ^3 \triangle_n - 20~k^2~\alpha~\beta^2 \in ^2 \triangle_n + 32~k~\alpha \in ^3 \triangle_n - 20~k^2~\alpha~\beta^2 \in ^2 \triangle_n + 20~k^2~\alpha \in ^2 \triangle_n + 20~k^2~\alpha~\beta^2 \in ^2 \triangle_n + 20~k^2~\alpha~\alpha~\beta^2 \in ^2 \triangle_n + 20~k^2~\alpha~\alpha~\alpha~\alpha^2 \in ^2 \triangle_n + 20~k^2~\alpha~\alpha~\alpha~\alpha^2 \in ^2 \triangle_n + 20~k^2~\alpha~\alpha~\alpha^2 \in ^2 
                                                                                          32 k^2 \alpha \in {}^3 \triangle_n + 32 k \alpha \beta \in {}^3 \triangle_n + 32 k^2 \alpha \beta^2 \in {}^3 \triangle_n - 16 k \alpha \in {}^4 \triangle_n + 16 k^2 \alpha \in {}^4 \triangle_n -
                                                                                          16 k \alpha \beta \in {}^{4} \Delta_{n} - 16 k<sup>2</sup> \alpha \beta^{2} \in {}^{4} \Delta_{n}) - 27 k (2 \alpha \Delta - 3 k \alpha \Delta + k<sup>2</sup> \alpha \Delta - 16 \alpha \Delta \in {}^{+}
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24 k \alpha \triangle \in - 8 k<sup>2</sup> \alpha \triangle \in + 48 \alpha \triangle \in 2 - 72 k \alpha \triangle \in 2 + 24 k<sup>2</sup> \alpha \triangle \in 2 - 64 \alpha \triangle \in 3 +
                                                                                                        96 k \alpha \triangle \in<sup>3</sup> - 32 k<sup>2</sup> \alpha \triangle \in<sup>3</sup> + 32 \alpha \triangle \in<sup>4</sup> - 48 k \alpha \triangle \in<sup>4</sup> + 16 k<sup>2</sup> \alpha \triangle \in<sup>4</sup>)<sup>2</sup>
                                                                                      (\beta + 2 \beta^2 + \beta^3 + k \alpha \beta \Delta + 2 \epsilon + 2 \beta \epsilon - 2 \beta^2 \epsilon - 2 \beta^3 \epsilon - 5 k \alpha \beta \Delta \epsilon +
                                                                                                  2 k \alpha \beta^2 \Delta \in -k \alpha \beta^3 \Delta \in -2 \in ^2 -2 \beta \in ^2 +2 \beta^2 \in ^2 +2 \beta^3 \in ^2 +9 k \alpha \beta \Delta \in ^2 -
                                                                                                  10 k \alpha \beta^2 \triangle \epsilon^2 + 5 k \alpha \beta^3 \triangle \epsilon^2 - 8 k \alpha \beta \triangle \epsilon^3 + 16 k \alpha \beta^2 \triangle \epsilon^3 - 8 k \alpha \beta^3 \triangle \epsilon^3 + 16
                                                                                                  4 \mathbf{k} \alpha \beta \Delta \varepsilon^{4} - 8 \mathbf{k} \alpha \beta^{2} \Delta \varepsilon^{4} + 4 \mathbf{k} \alpha \beta^{3} \Delta \varepsilon^{4} + \mathbf{k} \alpha \beta \Delta_{1} + \mathbf{k} \alpha \beta^{2} \Delta_{1} - 4 \mathbf{k} \alpha \beta \varepsilon \Delta_{1} -
                                                                                                  4 k \alpha \beta^2 \in \Delta_1 + 4 k \alpha \beta \in \Delta_1 + 4 k \alpha \beta^2 \in \Delta_1 + k \alpha \in \Delta_n - k \alpha \beta \in \Delta_n - \Delta_n = 0
                                                                                                  k \alpha \beta^2 \in \Delta_n + k \alpha \beta^3 \in \Delta_n - 5 k \alpha \epsilon^2 \Delta_n + 5 k \alpha \beta \epsilon^2 \Delta_n + 5 k \alpha \beta^2 \epsilon^2 \Delta_n -
                                                                                                  5 \ k \ \alpha \ \beta^3 \in ^2 \triangle_n + 8 \ k \ \alpha \in ^3 \triangle_n - 8 \ k \ \alpha \ \beta \in ^3 \triangle_n - 8 \ k \ \alpha \ \beta^2 \in ^3 \triangle_n + 8 \ k \ \alpha \ \beta^3 \in ^3 \triangle_n -
                                                                                                12 k \alpha \beta \triangle \in - 12 k<sup>2</sup> \alpha \beta \triangle \in - 72 \alpha \triangle \in<sup>2</sup> + 100 k \alpha \triangle \in<sup>2</sup> - 28 k<sup>2</sup> \alpha \triangle \in<sup>2</sup> -
                                                   44 k \alpha \beta \triangle \epsilon^2 + 44 k<sup>2</sup> \alpha \beta \triangle \epsilon^2 + 96 \alpha \triangle \epsilon^3 - 128 k \alpha \triangle \epsilon^3 + 32 k<sup>2</sup> \alpha \triangle \epsilon^3 +
                                                   64 k \alpha \beta \triangle \in 3 - 64 k<sup>2</sup> \alpha \beta \triangle \in 3 - 48 \alpha \triangle \in 4 + 64 k \alpha \triangle \in 4 - 16 k<sup>2</sup> \alpha \triangle \in 4 -
                                                   32 k \alpha \beta \Delta \in <sup>4</sup> + 32 k<sup>2</sup> \alpha \beta \Delta \in <sup>4</sup> + k \alpha \Delta<sub>1</sub> - k<sup>2</sup> \alpha \Delta<sub>1</sub> + k \alpha \beta \Delta<sub>1</sub> - k<sup>2</sup> \alpha \beta \Delta<sub>1</sub> -
                                                   \mathbf{4}\;\mathbf{k}\;\alpha\in\triangle_{1}+\mathbf{4}\;\mathbf{k^{2}}\;\alpha\in\triangle_{1}-\mathbf{4}\;\mathbf{k}\;\alpha\;\beta\in\triangle_{1}+\mathbf{4}\;\mathbf{k^{2}}\;\alpha\;\beta\in\triangle_{1}+\mathbf{4}\;\mathbf{k}\;\alpha\in^{2}\;\triangle_{1}-
                                                   4\ k\ \alpha\ \beta\in\triangle_n+4\ k^2\ \alpha\ \beta\in\triangle_n+20\ k\ \alpha\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k\ \alpha\ \beta\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k\ \alpha\ \beta\in^2\triangle_n+20\ k\ \alpha\ \beta\to^2\triangle_n+20\ k\ \alpha\
                                                   16 k \alpha \in {}^{4} \triangle_{n} - 16 k<sup>2</sup> \alpha \in {}^{4} \triangle_{n} + 16 k \alpha \beta \in {}^{4} \triangle_{n} - 16 k<sup>2</sup> \alpha \beta \in {}^{4} \triangle_{n}) <sup>3</sup> +
                       9 (2 \alpha \triangle - 3 k \alpha \triangle + k<sup>2</sup> \alpha \triangle - 16 \alpha \triangle \in + 24 k \alpha \triangle \in - 8 k<sup>2</sup> \alpha \triangle \in + 48 \alpha \triangle \in <sup>2</sup> -
                                            72 k \alpha \triangle \in<sup>2</sup> + 24 k<sup>2</sup> \alpha \triangle \in<sup>2</sup> - 64 \alpha \triangle \in<sup>3</sup> + 96 k \alpha \triangle \in<sup>3</sup> -
                                            32 k^2 \alpha \triangle \in ^3 + 32 \alpha \triangle \in ^4 - 48 k \alpha \triangle \in ^4 + 16 k^2 \alpha \triangle \in ^4
                                 ( - 3 <math>\alpha \triangle + 5 k \alpha \triangle - 2 k^2 \alpha \triangle - k \alpha \beta \triangle + k^2 \alpha \beta \triangle + 24 \alpha \triangle \in - 36 k \alpha \triangle \in +
                                            12 k^2 \alpha \Delta \in + 12 k \alpha \beta \Delta \in - 12 k^2 \alpha \beta \Delta \in - 72 \alpha \Delta \in ^2 +
                                            100 k \alpha \triangle \in 2 - 28 k<sup>2</sup> \alpha \triangle \in 2 - 44 k \alpha \beta \triangle \in 2 + 44 k<sup>2</sup> \alpha \beta \triangle \in 2 +
                                            96 \alpha \triangle \in 3 - 128 k \alpha \triangle \in 3 + 32 k<sup>2</sup> \alpha \triangle \in 3 + 64 k \alpha \beta \triangle \in 3 -
                                            64 k^2 \alpha \beta \Delta \epsilon^3 - 48 \alpha \Delta \epsilon^4 + 64 k \alpha \Delta \epsilon^4 - 16 k^2 \alpha \Delta \epsilon^4 -
                                            32 k \alpha \beta \triangle \in <sup>4</sup> + 32 k<sup>2</sup> \alpha \beta \triangle \in <sup>4</sup> + k \alpha \triangle_1 - k<sup>2</sup> \alpha \triangle_1 + k \alpha \beta \triangle_1 -
                                            k^2 \alpha \beta \Delta_1 - 4 k \alpha \in \Delta_1 + 4 k^2 \alpha \in \Delta_1 - 4 k \alpha \beta \in \Delta_1 + 4 k^2 \alpha \beta \in \Delta_1 +
                                            \mathbf{4} \mathbf{k} \alpha \in^{\mathbf{2}} \Delta_{1} - \mathbf{4} \mathbf{k}^{\mathbf{2}} \alpha \in^{\mathbf{2}} \Delta_{1} + \mathbf{4} \mathbf{k} \alpha \beta \in^{\mathbf{2}} \Delta_{1} - \mathbf{4} \mathbf{k}^{\mathbf{2}} \alpha \beta \in^{\mathbf{2}} \Delta_{1} -
                                            4 k \alpha \in \Delta_n + 4 k^2 \alpha \in \Delta_n - 4 k \alpha \beta \in \Delta_n + 4 k^2 \alpha \beta \in \Delta_n +
                                            20 k \alpha \in <sup>2</sup> \triangle_n – 20 k<sup>2</sup> \alpha \in <sup>2</sup> \triangle_n + 20 k \alpha \beta \in <sup>2</sup> \triangle_n – 20 k<sup>2</sup> \alpha \beta \in <sup>2</sup> \triangle_n –
                                            32 k \alpha \in {}^3 \triangle_n + 32 k{}^2 \alpha \in {}^3 \triangle_n - 32 k \alpha \beta \in {}^3 \triangle_n + 32 k{}^2 \alpha \beta \in {}^3 \triangle_n +
                                            16 k \alpha \in {}^4 \triangle_n – 16 k<sup>2</sup> \alpha \in {}^4 \triangle_n + 16 k \alpha \beta \in {}^4 \triangle_n – 16 k<sup>2</sup> \alpha \beta \in {}^4 \triangle_n
                                  (-k\beta - 2k\beta^2 - k\beta^3 + \alpha \triangle - 2k\alpha \triangle + k^2\alpha \triangle + k\alpha\beta \triangle - 2k^2\alpha\beta \triangle - 4k \in -
                                            8 k \beta \in -4 k \beta^2 \in -8 \alpha \Delta \in +12 k \alpha \Delta \in -5 k^2 \alpha \Delta \in -
                                            12 k \alpha \beta \Delta \in + 14 k<sup>2</sup> \alpha \beta \Delta \in - 5 k<sup>2</sup> \alpha \beta^2 \Delta \in + 4 k \in <sup>2</sup> +
                                            8 \text{ k } \beta \in ^2 + 4 \text{ k } \beta^2 \in ^2 + 24 \alpha \triangle \in ^2 - 28 \text{ k } \alpha \triangle \in ^2 + 9 \text{ k}^2 \alpha \triangle \in ^2 +
                                            44 k \alpha \beta \triangle \epsilon^2 – 38 k<sup>2</sup> \alpha \beta \triangle \epsilon^2 + 25 k<sup>2</sup> \alpha \beta^2 \triangle \epsilon^2 – 32 \alpha \triangle \epsilon^3 +
                                            32 k \alpha \triangle \in<sup>3</sup> - 8 k<sup>2</sup> \alpha \triangle \in<sup>3</sup> - 64 k \alpha \beta \triangle \in<sup>3</sup> + 48 k<sup>2</sup> \alpha \beta \triangle \in<sup>3</sup> -
                                            40 k^2 \alpha \beta^2 \Delta \in + 16 \alpha \Delta \in + - 16 k \alpha \Delta \in + + 4 k^2 \alpha \Delta \in + +
                                            32 k \alpha \beta \triangle \in 4 - 24 k<sup>2</sup> \alpha \beta \triangle \in 4 + 20 k<sup>2</sup> \alpha \beta<sup>2</sup> \triangle \in 4 - k \alpha \triangle_1 +
                                            \mathbf{k^2} \mathrel{\alpha} \mathrel{\triangle_1} - \mathbf{k} \mathrel{\alpha} \mathrel{\beta} \mathrel{\triangle_1} - \mathbf{k^2} \mathrel{\alpha} \mathrel{\beta^2} \mathrel{\triangle_1} + \mathbf{4} \mathrel{\mathbf{k}} \mathrel{\alpha} \in \mathrel{\triangle_1} - \mathbf{4} \mathrel{\mathbf{k^2}} \mathrel{\alpha} \in \mathrel{\triangle_1} +
                                            \mathbf{4}\;\mathbf{k}\;\alpha\;\beta\in\Delta_{1}+\mathbf{4}\;\mathbf{k^{2}}\;\alpha\;\beta^{2}\in\Delta_{1}-\mathbf{4}\;\mathbf{k}\;\alpha\;\varepsilon^{2}\;\Delta_{1}+\mathbf{4}\;\mathbf{k^{2}}\;\alpha\;\varepsilon^{2}\;\Delta_{1}-
                                            4 k \alpha \beta \in ^2 \triangle_1 – 4 k^2 \alpha \beta ^2 \in ^2 \triangle_1 + 4 k \alpha \in \triangle_n – 4 k^2 \alpha \in \triangle_n +
                                            4~k~\alpha~\beta\in\triangle_n+4~k^2~\alpha~\beta^2\in\triangle_n-20~k~\alpha\in^2\triangle_n+20~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~k^2~\alpha\in^2\triangle_n-100~
                                            20 k \alpha \beta \in ^2 \Delta_n – 20 k^2 \alpha \beta^2 \in ^2 \Delta_n + 32 k \alpha \in ^3 \Delta_n –
                                            32~k^2~\alpha \in ^3 \triangle_n + 32~k~\alpha~\beta \in ^3 \triangle_n + 32~k^2~\alpha~\beta^2 \in ^3 \triangle_n - 16~k~\alpha \in ^4 \triangle_n +
                                            16 k^2 \alpha \in ^4 \Delta_n - 16 k \alpha \beta \in ^4 \Delta_n - 16 k^2 \alpha \beta^2 \in ^4 \Delta_n ) –
                        27 k (2 \alpha \triangle - 3 k \alpha \triangle + k^2 \alpha \triangle - 16 \alpha \triangle \in + 24 k \alpha \triangle \in - 8 k^2 \alpha \triangle \in + 48 \alpha \triangle \in^2 -
                                                   72 k \alpha \triangle \in ^2 + 24 k<sup>2</sup> \alpha \triangle \in ^2 - 64 \alpha \triangle \in ^3 + 96 k \alpha \triangle \in ^3 -
                                                   32 k^2 \alpha \triangle \in ^3 + 32 \alpha \triangle \in ^4 - 48 k \alpha \triangle \in ^4 + 16 k^2 \alpha \triangle \in ^4)
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(\beta + 2\beta^2 + \beta^3 + k \alpha \beta \Delta + 2 \in + 2\beta \in -2\beta^2 \in -2\beta^3 \in -5 k \alpha \beta \Delta \in +2 k \alpha \beta^2 \Delta \in -2 k \alpha \beta \Delta \in -2 k \alpha \beta^2 \Delta \in -2 k \alpha \delta^2 \Delta 
                                                             \mathbf{k} \alpha \beta^3 \Delta \in -2 \in ^2 -2 \beta \in ^2 +2 \beta^2 \in ^2 +2 \beta^3 \in ^2 +9 \mathbf{k} \alpha \beta \Delta \in ^2 -1 
                                                             10 k \alpha \beta^2 \triangle \in + 5 k \alpha \beta^3 \triangle \in - 8 k \alpha \beta \triangle \in + 16 k \alpha \beta^2 \triangle \in -
                                                             \mathbf{8} \mathbf{k} \alpha \beta^{3} \Delta \epsilon^{3} + \mathbf{4} \mathbf{k} \alpha \beta \Delta \epsilon^{4} - \mathbf{8} \mathbf{k} \alpha \beta^{2} \Delta \epsilon^{4} + \mathbf{4} \mathbf{k} \alpha \beta^{3} \Delta \epsilon^{4} +
                                                             \mathbf{k} \alpha \beta \Delta_1 + \mathbf{k} \alpha \beta^2 \Delta_1 - \mathbf{4} \mathbf{k} \alpha \beta \in \Delta_1 - \mathbf{4} \mathbf{k} \alpha \beta^2 \in \Delta_1 + \mathbf{4} \mathbf{k} \alpha \beta \in^2 \Delta_1 
                                                             4\ k\ \alpha\ \beta^2\in^2\triangle_1+k\ \alpha\in\triangle_n-k\ \alpha\ \beta\in\triangle_n-k\ \alpha\ \beta^2\in\triangle_n+k\ \alpha\ \beta^3\in\triangle_n-k\ \alpha\ \beta^2\in\triangle_n+k\ \alpha\ \beta^3\in\triangle_n+k\ \alpha\ \beta^3\cap\triangle_n+k\ \alpha\ \beta^3\cap\triangle_n+k\
                                                             5~k~\alpha \in ^2 \triangle_n + 5~k~\alpha~\beta \in ^2 \triangle_n + 5~k~\alpha~\beta^2 \in ^2 \triangle_n - 5~k~\alpha~\beta^3 \in ^2 \triangle_n +
                                                             8~k~\alpha \in ^3 \triangle_n - 8~k~\alpha~\beta \in ^3 \triangle_n - 8~k~\alpha~\beta^2 \in ^3 \triangle_n + 8~k~\alpha~\beta^3 \in ^3 \triangle_n -
                                                             \mathbf{4} \mathbf{k} \alpha \in ^{4} \Delta_{n} + \mathbf{4} \mathbf{k} \alpha \beta \in ^{4} \Delta_{n} + \mathbf{4} \mathbf{k} \alpha \beta^{2} \in ^{4} \Delta_{n} - \mathbf{4} \mathbf{k} \alpha \beta^{3} \in ^{4} \Delta_{n}) +
\sqrt{\left(4\left(-\left(-3\,\alpha\,\triangle+5\,k\,\alpha\,\triangle-2\,k^2\,\alpha\,\triangle-k\,\alpha\,\beta\,\triangle+k^2\,\alpha\,\beta\,\triangle+24\,\alpha\,\triangle\in-36\,k\,\alpha\,\triangle\in+4\right)\right)}
                                                                                                                                                                                                                                                 12 k^2 \alpha \triangle \in + 12 k \alpha \beta \triangle \in - 12 k^2 \alpha \beta \triangle \in - 72 \alpha \triangle \in ^2 + 100 k \alpha \triangle \in ^2 -
                                                                                                                                                                                                                                                 28 k^2 \alpha \triangle \in ^2 – 44 k \alpha \beta \triangle \in ^2 + 44 k^2 \alpha \beta \triangle \in ^2 + 96 \alpha \triangle \in ^3 – 128 k \alpha \triangle \in ^3 +
                                                                                                                                                                                                                                                 32 k^2 \alpha \triangle \in ^3 + 64 k \alpha \beta \triangle \in ^3 - 64 k^2 \alpha \beta \triangle \in ^3 - 48 \alpha \triangle \in ^4 + 64 k \alpha \triangle \in ^4 -
                                                                                                                                                                                                                                                 4\ k\ \alpha\ \beta\in\triangle_n+4\ k^2\ \alpha\ \beta\in\triangle_n+20\ k\ \alpha\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k\ \alpha\ \beta\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k\ \alpha\ \beta\in^2\triangle_n+20\ k\ \alpha\ \beta\to^2\triangle_n+20\ k\ \alpha
                                                                                                                                                                                                                                                 20~k^2~\alpha~\beta~\varepsilon^2~\Delta_n - 32~k~\alpha~\varepsilon^3~\Delta_n + 32~k^2~\alpha~\varepsilon^3~\Delta_n - 32~k~\alpha~\beta~\varepsilon^3~\Delta_n + 32~k^2~\alpha~\beta
                                                                                                                                                                                                                                                                      \in^{3}\triangle_{n}+16\ k\ \alpha\in^{4}\triangle_{n}-16\ k^{2}\ \alpha\in^{4}\triangle_{n}+16\ k\ \alpha\ \beta\in^{4}\triangle_{n}-16\ k^{2}\ \alpha\ \beta\in^{4}\triangle_{n}\big)^{\ 2}+\\
                                                                                                                                                         3 (2 \alpha \triangle - 3 k \alpha \triangle + k<sup>2</sup> \alpha \triangle - 16 \alpha \triangle \in + 24 k \alpha \triangle \in - 8 k<sup>2</sup> \alpha \triangle \in + 48 \alpha \triangle \in <sup>2</sup> -
                                                                                                                                                                                                                          72 k \alpha \triangle \varepsilon^2 + 24 k<sup>2</sup> \alpha \triangle \varepsilon^2 - 64 \alpha \triangle \varepsilon^3 + 96 k \alpha \triangle \varepsilon^3 - 32 k<sup>2</sup> \alpha \triangle \varepsilon^3 + 32 \alpha \triangle \varepsilon^4 -
                                                                                                                                                                                                                          48 \ k \ \alpha \ \triangle \in ^4 + 16 \ k^2 \ \alpha \ \triangle \in ^4 \big) \ \left( -k \ \beta - 2 \ k \ \beta^2 - k \ \beta^3 + \alpha \ \triangle - 2 \ k \ \alpha \ \triangle + k^2 \ \alpha \ \triangle + k^3 \ \alpha \ \triangle + k^4 \ \alpha \ \triangle + k^4
                                                                                                                                                                                                                          \mathbf{k} \alpha \beta \Delta - \mathbf{2} \mathbf{k}^2 \alpha \beta \Delta - \mathbf{4} \mathbf{k} \in -\mathbf{8} \mathbf{k} \beta \in -\mathbf{4} \mathbf{k} \beta^2 \in -\mathbf{8} \alpha \Delta \in +\mathbf{12} \mathbf{k} \alpha \Delta \in -\mathbf{8} \mathbf{k} \beta \in -\mathbf{4} \mathbf{k} \beta^2 \in -\mathbf{8} \alpha \Delta \in +\mathbf{12} \mathbf{k} \alpha \Delta \in -\mathbf{8} \mathbf{k} \beta \in -\mathbf{4} \mathbf{k} \beta^2 \in -\mathbf{8} \alpha \Delta \in +\mathbf{12} \mathbf{k} \alpha \Delta \in -\mathbf{8} \mathbf{k} \beta \in -\mathbf{4} \mathbf{k} \beta^2 \in -\mathbf{8} \alpha \Delta \in +\mathbf{12} \mathbf{k} \alpha \Delta \in -\mathbf{8} \mathbf{k} \beta \in -\mathbf{4} \mathbf{k} \beta^2 \in -\mathbf{8} \alpha \Delta \in +\mathbf{12} \mathbf{k} \alpha \Delta \in -\mathbf{8} \mathbf{k} \beta \in -\mathbf{4} \mathbf{k} \beta \in -\mathbf{4} \mathbf{k} \beta \in -\mathbf{8} \alpha \Delta \in +\mathbf{12} \mathbf{k} \alpha \Delta \in -\mathbf{8} \mathbf{k} \beta \in -\mathbf{4} \mathbf{k} \beta \in -\mathbf{8} \alpha \Delta \in +\mathbf{12} \mathbf{k} \alpha \Delta \in -\mathbf{8} \mathbf{k} \Delta = -\mathbf{8} \mathbf{k
                                                                                                                                                                                                                          5 k^2 \alpha \triangle \in - 12 k \alpha \beta \triangle \in + 14 k^2 \alpha \beta \triangle \in - 5 k^2 \alpha \beta^2 \triangle \in + 4 k \in 2 + 8 k \beta \in 2 +
                                                                                                                                                                                                                          4 k \beta^2 \in {}^2 + 24 \alpha \triangle \in {}^2 - 28 k \alpha \triangle \in {}^2 + 9 k^2 \alpha \triangle \in {}^2 + 44 k \alpha \beta \triangle \in {}^2 - 38 k^2 \alpha \beta \triangle \in {}^2 +
                                                                                                                                                                                                                          25 \; k^2 \; \alpha \; \beta^2 \; \triangle \; \varepsilon^2 \; - \; 32 \; \alpha \; \triangle \; \varepsilon^3 \; + \; 32 \; k \; \alpha \; \triangle \; \varepsilon^3 \; - \; 8 \; k^2 \; \alpha \; \triangle \; \varepsilon^3 \; - \; 64 \; k \; \alpha \; \beta \; \triangle \; \varepsilon^3 \; + \;
                                                                                                                                                                                                                          48 k^2 \alpha \beta \Delta \in <sup>3</sup> - 40 k^2 \alpha \beta <sup>2</sup> \Delta \in <sup>3</sup> + 16 \alpha \Delta \in <sup>4</sup> - 16 k \alpha \Delta \in <sup>4</sup> + 4 k^2 \alpha \Delta \in <sup>4</sup> +
                                                                                                                                                                                                                          32 k \alpha \beta \Delta \in <sup>4</sup> - 24 k<sup>2</sup> \alpha \beta \Delta \in <sup>4</sup> + 20 k<sup>2</sup> \alpha \beta<sup>2</sup> \Delta \in <sup>4</sup> - k \alpha \Delta<sub>1</sub> + k<sup>2</sup> \alpha \Delta<sub>1</sub> - k \alpha \beta \Delta<sub>1</sub> -
                                                                                                                                                                                                                          k^2 \alpha \beta^2 \Delta_1 + 4 k \alpha \in \Delta_1 - 4 k^2 \alpha \in \Delta_1 + 4 k \alpha \beta \in \Delta_1 + 4 k^2 \alpha \beta^2 \in \Delta_1 - 4 k \alpha \epsilon^2 \Delta_1 + 4 k \alpha \beta \epsilon \Delta_1 + 4 k^2 \alpha \beta^2 \in \Delta_1 - 4 k \alpha \epsilon^2 \Delta_1 + 4 k \alpha^2 \Delta_
                                                                                                                                                                                                                          \mathbf{4}\;\mathbf{k}^{2}\;\alpha\in^{2}\Delta_{1}-\mathbf{4}\;\mathbf{k}\;\alpha\;\beta\in^{2}\Delta_{1}-\mathbf{4}\;\mathbf{k}^{2}\;\alpha\;\beta^{2}\in^{2}\Delta_{1}+\mathbf{4}\;\mathbf{k}\;\alpha\in\Delta_{n}-\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{k}^{2}
                                                                                                                                                                                                                          4~k~\alpha~\beta\in\triangle_n+4~k^2~\alpha~\beta^2\in\triangle_n-20~k~\alpha\in^2\triangle_n+20~k^2~\alpha\in^2\triangle_n-20~k~\alpha~\beta\in^2\triangle_n-20~k~\alpha
                                                                                                                                                                                                                          20 k^2 \alpha \beta^2 \in {}^2 \Delta_n + 32 k \alpha \in {}^3 \Delta_n - 32 k^2 \alpha \in {}^3 \Delta_n + 32 k \alpha \beta \in {}^3 \Delta_n + 32 k^2 \alpha \beta^2
                                                                                                                                                                                                                                                 \in 3 \triangle_n - 16 k \alpha \in 4 \triangle_n + 16 k<sup>2</sup> \alpha \in 4 \triangle_n - 16 k \alpha \beta \in 4 \triangle_n - 16 k<sup>2</sup> \alpha \beta^2 \in 4 \triangle_n)
                                                                      12 k^2 \alpha \triangle \in + 12 k \alpha \beta \triangle \in - 12 k^2 \alpha \beta \triangle \in - 72 \alpha \triangle \in ^2 + 100 k \alpha \triangle \in ^2 -
                                                                                                                                                                                                                          28 k^2 \alpha \triangle \in ^2 - 44 k \alpha \beta \triangle \in ^2 + 44 k^2 \alpha \beta \triangle \in ^2 + 96 \alpha \triangle \in ^3 - 128 k \alpha \triangle \in ^3 +
                                                                                                                                                                                                                          32 k^2 \alpha \triangle \epsilon^3 + 64 k \alpha \beta \triangle \epsilon^3 - 64 k^2 \alpha \beta \triangle \epsilon^3 - 48 \alpha \triangle \epsilon^4 + 64 k \alpha \triangle \epsilon^4 -
                                                                                                                                                                                                                          16 k^2 \alpha \triangle \in ^4 - 32 k \alpha \beta \triangle \in ^4 + 32 k^2 \alpha \beta \triangle \in ^4 + k \alpha \triangle_1 - k^2 \alpha \triangle_1 + k \alpha \beta \triangle_1 -
                                                                                                                                                                                                                          20~k^2~\alpha~\beta~\varepsilon^2~\Delta_n - 32~k~\alpha~\varepsilon^3~\Delta_n + 32~k^2~\alpha~\varepsilon^3~\Delta_n - 32~k~\alpha~\beta~\varepsilon^3~\Delta_n + 32~k^2~\alpha~\beta
                                                                                                                                                                                                                                                 \epsilon^3 \Delta_n + 16 k \alpha \epsilon^4 \Delta_n - 16 k^2 \alpha \epsilon^4 \Delta_n + 16 k \alpha \beta \epsilon^4 \Delta_n - 16 k^2 \alpha \beta \epsilon^4 \Delta_n) +
                                                                                                                                 9 \ \left( 2 \ \alpha \ \triangle - 3 \ k \ \alpha \ \triangle + k^2 \ \alpha \ \triangle - 16 \ \alpha \ \triangle \ \varepsilon + 24 \ k \ \alpha \ \triangle \ \varepsilon - 8 \ k^2 \ \alpha \ \triangle \ \varepsilon + 48 \ \alpha \ \triangle \ \varepsilon^2 - 10 \ \alpha \ \triangle \ \varepsilon + 24 \ k \ \alpha \ \triangle \ \varepsilon - 10 \ \alpha \ \triangle \ \varepsilon + 20 \ k^2 \ \alpha \ \triangle \ \varepsilon + 20 \ \alpha \ \triangle \ \varepsilon + 20
                                                                                                                                                                                                  72 k \alpha \triangle \varepsilon^2 + 24 k<sup>2</sup> \alpha \triangle \varepsilon^2 - 64 \alpha \triangle \varepsilon^3 + 96 k \alpha \triangle \varepsilon^3 - 32 k<sup>2</sup> \alpha \triangle \varepsilon^3 + 32 \alpha \triangle \varepsilon^4 -
                                                                                                                                                                                                  48 \ k \ \alpha \ \triangle \in ^{4} + 16 \ k^{2} \ \alpha \ \triangle \in ^{4} \big) \ \left( -3 \ \alpha \ \triangle + 5 \ k \ \alpha \ \triangle - 2 \ k^{2} \ \alpha \ \triangle - k \ \alpha \ \beta \ \triangle + k^{2} \ \alpha \ \beta \ \triangle + k^{3} \ \alpha \ \beta \ \triangle + k^{4} \ \alpha \ \beta \ \triangle + k
                                                                                                                                                                                                  \mathbf{24} \ \alpha \ \triangle \in \mathbf{-36} \ k \ \alpha \ \triangle \in \mathbf{+12} \ k^2 \ \alpha \ \triangle \in \mathbf{+12} \ k \ \alpha \ \beta \ \triangle \in \mathbf{-12} \ k^2 \ \alpha \ \beta \ \triangle \in \mathbf{-72} \ \alpha \ \triangle \in ^2 \ \mathbf{+12} \ k^2 \ \alpha \ \beta \ \triangle \in \mathbf{-72} \ \alpha \ \triangle \in ^2 \ \mathbf{+12} \ k \ \alpha \ \beta \ \triangle \in \mathbf{-12} \ k^2 \ \alpha \ \beta \ \triangle \in \mathbf{-72} \ \alpha \ \triangle \in ^2 \ \mathbf{+12} \ k \ \alpha \ \beta \ \triangle \in \mathbf{-12} \ k^2 \ \alpha \ \beta \ \triangle \in \mathbf{-72} \ \alpha \ \triangle \in ^2 \ \mathbf{+12} \ k \ \alpha \ \beta \ \triangle \in \mathbf{-12} \ k^2 \ \alpha \ \beta \ \triangle \in \mathbf{-72} \ \alpha \ \triangle \in ^2 \ \mathbf{-12} \ k \ \alpha \ \beta \ \triangle \in \mathbf{-12} \ k^2 \ \alpha \ \beta \ \triangle \in \mathbf{-72} \ \alpha \ \triangle \in ^2 \ \mathbf{-12} \ k \ \alpha \ \beta \ \triangle \in \mathbf{-72} \ \alpha \ \triangle \in ^2 \ \mathbf{-12} \ k \ \alpha \ \beta \ \triangle \in \mathbf{-72} \ \alpha \ \triangle \in ^2 \ \mathbf{-12} \ k \ \alpha \ \beta \ \triangle \in \mathbf{-72} \ \alpha \ \triangle \in ^2 \ \mathbf{-12} \ k \ \alpha \ \beta \ \triangle \in \mathbf{-72} \ \alpha \ \triangle \in ^2 \ \mathbf{-12} \ k \ \alpha \ \beta \ \triangle \in \mathbf{-72} \ \alpha \ \triangle \in ^2 \ \mathbf{-12} \ k \ \alpha \ \beta \ \triangle \in \mathbf{-72} \ \alpha \ \triangle \in ^2 \ \mathbf{-12} \ k \ \alpha \ \beta \ \triangle \in \mathbf{-72} \ \alpha \ \triangle \in ^2 \ \mathbf{-12} \ k \ \alpha \ \triangle \in \mathbf{-72} \ \alpha \ \triangle \in ^2 \ \mathbf{-12} \ k \ \alpha \ \triangle \in \mathbf{-12} \ k \ \alpha \ \triangle \in ^2 \ \mathbf{-12} \ k \ \alpha \ \triangle \in \mathbf{-12} \ k \ \alpha \ \triangle \cap 
                                                                                                                                                                                                  100 k \alpha \triangle \in 2 - 28 k<sup>2</sup> \alpha \triangle \in 2 - 44 k \alpha \beta \triangle \in 2 + 44 k<sup>2</sup> \alpha \beta \triangle \in 2 + 96 \alpha \triangle \in 3 -
                                                                                                                                                                                                  128 k \alpha \triangle \in 3 + 32 k<sup>2</sup> \alpha \triangle \in 3 + 64 k \alpha \beta \triangle \in 3 - 64 k<sup>2</sup> \alpha \beta \triangle \in 3 - 48 \alpha \triangle \in 4 +
                                                                                                                                                                                                  64~k~\alpha~\triangle~\varepsilon^4~-~16~k^2~\alpha~\triangle~\varepsilon^4~-~32~k~\alpha~\beta~\triangle~\varepsilon^4~+~32~k^2~\alpha~\beta~\triangle~\varepsilon^4~+~k~\alpha~\triangle_1~-~k^2~\alpha~\triangle_1~+~22~k^2~\alpha~\beta~\triangle~\varepsilon^4~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~\alpha~\Delta_1~+~22~k^2~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1
                                                                                                                                                                                                  k \mathrel{\alpha} \beta \mathrel{\Delta_1} - k^2 \mathrel{\alpha} \beta \mathrel{\Delta_1} - 4 \mathrel{k} \mathrel{\alpha} \in \mathrel{\Delta_1} + 4 \mathrel{k^2} \mathrel{\alpha} \in \mathrel{\Delta_1} - 4 \mathrel{k} \mathrel{\alpha} \beta \in \mathrel{\Delta_1} + 4 \mathrel{k^2} \mathrel{\alpha} \beta = 4 \mathrel{k^2
                                                                                                                                                                                                  \mathbf{4}\;\mathbf{k}\;\alpha\in^{2}\Delta_{1}-\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in^{2}\Delta_{1}+\mathbf{4}\;\mathbf{k}\;\alpha\;\beta\in^{2}\Delta_{1}-\mathbf{4}\;\mathbf{k}^{2}\;\alpha\;\beta\in^{2}\Delta_{1}-\mathbf{4}\;\mathbf{k}\;\alpha\in\Delta_{n}\;+
                                                                                                                                                                                                  4\ k^2\ \alpha\in\triangle_n-4\ k\ \alpha\ \beta\in\triangle_n+4\ k^2\ \alpha\ \beta\in\triangle_n+20\ k\ \alpha\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+10\ k^2\ \alpha\in
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32 k^2 \alpha \beta \in {}^3 \Delta_n + 16 k \alpha \in {}^4 \Delta_n - 16 k^2 \alpha \in {}^4 \Delta_n + 16 k \alpha \beta \in {}^4 \Delta_n - 16 k^2 \alpha \beta \in {}^4 \Delta_n
                                                                                                                                    (-k\beta - 2k\beta^2 - k\beta^3 + \alpha\Delta - 2k\alpha\Delta + k^2\alpha\Delta + k\alpha\beta\Delta - 2k^2\alpha\beta\Delta -
                                                                                                                                                            4 k \in -8 k \beta \in -4 k \beta^2 \in -8 \alpha \Delta \in +12 k \alpha \Delta \in -5 k^2 \alpha \Delta \in -12 k \alpha \beta \Delta \in +
                                                                                                                                                            14 k^2 \alpha \beta \Delta \in - 5 k^2 \alpha \beta^2 \Delta \in + 4 k \in^2 + 8 k \beta \in^2 + 4 k \beta^2 \in^2 + 24 \alpha \Delta \in^2 -
                                                                                                                                                            28 k \alpha \triangle \varepsilon^2 + 9 k<sup>2</sup> \alpha \triangle \varepsilon^2 + 44 k \alpha \beta \triangle \varepsilon^2 - 38 k<sup>2</sup> \alpha \beta \triangle \varepsilon^2 + 25 k<sup>2</sup> \alpha \beta^2 \triangle \varepsilon^2 -
                                                                                                                                                            32 \alpha \triangle \in <sup>3</sup> + 32 k \alpha \triangle \in <sup>3</sup> - 8 k<sup>2</sup> \alpha \triangle \in <sup>3</sup> - 64 k \alpha \beta \triangle \in <sup>3</sup> + 48 k<sup>2</sup> \alpha \beta \triangle \in <sup>3</sup> -
                                                                                                                                                            40 k^2 \alpha \beta^2 \Delta \epsilon^3 + 16 \alpha \Delta \epsilon^4 - 16 k \alpha \Delta \epsilon^4 + 4 k^2 \alpha \Delta \epsilon^4 + 32 k \alpha \beta \Delta \epsilon^4 -
                                                                                                                                                            \mathbf{4} \mathbf{k} \alpha \in \Delta_1 - \mathbf{4} \mathbf{k}^2 \alpha \in \Delta_1 + \mathbf{4} \mathbf{k} \alpha \beta \in \Delta_1 + \mathbf{4} \mathbf{k}^2 \alpha \beta^2 \in \Delta_1 - \mathbf{4} \mathbf{k} \alpha \in^2 \Delta_1 +
                                                                                                                                                            4\ k^2\ \alpha\in^2 \Delta_1 - 4\ k\ \alpha\ \beta\in^2 \Delta_1 - 4\ k^2\ \alpha\ \beta^2\in^2 \Delta_1 + 4\ k\ \alpha\in\Delta_n - 4\ k^2\ \alpha\in\Delta_n +
                                                                                                                                                            4\ k\ \alpha\ \beta\in\triangle_n+4\ k^2\ \alpha\ \beta^2\in\triangle_n-20\ k\ \alpha\in ^2\triangle_n+20\ k^2\ \alpha\in ^2\triangle_n-20\ k\ \alpha\ \beta\in ^2\triangle_n-20\ k^2\ \alpha\in ^2\triangle_n-20\ k^2\ \alpha\cap ^
                                                                                                                                                            \textbf{16} \ k \ \alpha \in ^{\textbf{4}} \triangle_{n} + \textbf{16} \ k^{\textbf{2}} \ \alpha \in ^{\textbf{4}} \triangle_{n} - \textbf{16} \ k \ \alpha \ \beta \in ^{\textbf{4}} \triangle_{n} - \textbf{16} \ k^{\textbf{2}} \ \alpha \ \beta^{\textbf{2}} \in ^{\textbf{4}} \triangle_{n} \Big) \ -
                                                                                                                    27 k (2 \alpha \triangle - 3 k \alpha \triangle + k^2 \alpha \triangle - 16 \alpha \triangle \in + 24 k \alpha \triangle \in -8 k^2 \alpha \triangle \in +48 \alpha \triangle \in ^2 -
                                                                                                                                                                          72 k \alpha \triangle \in<sup>2</sup> + 24 k<sup>2</sup> \alpha \triangle \in<sup>2</sup> - 64 \alpha \triangle \in<sup>3</sup> + 96 k \alpha \triangle \in<sup>3</sup> - 32 k<sup>2</sup> \alpha \triangle \in<sup>3</sup> + 32 \alpha \triangle \in<sup>4</sup> -
                                                                                                                                                                          48 k \alpha \triangle \in {}^{4} + 16 k<sup>2</sup> \alpha \triangle \in {}^{4}) {}^{2} (\beta + 2 \beta<sup>2</sup> + \beta<sup>3</sup> + k \alpha \beta \triangle + 2 \in + 2 \beta \in - 2 \beta<sup>2</sup> \in -
                                                                                                                                                            2\ \beta^3 \in -\ 5\ k\ \alpha\ \beta\ \triangle \in +\ 2\ k\ \alpha\ \beta^2\ \triangle \in -\ k\ \alpha\ \beta^3\ \triangle \in -\ 2\ \varepsilon^2 -\ 2\ \beta\ \varepsilon^2 +\ 2\ \beta^2\ \varepsilon^2 +\ 2\ \beta^3\ \varepsilon^2 +\ 2
                                                                                                                                                            9 k \alpha \beta \triangle \in <sup>2</sup> - 10 k \alpha \beta <sup>2</sup> \triangle \in <sup>2</sup> + 5 k \alpha \beta <sup>3</sup> \triangle \in <sup>2</sup> - 8 k \alpha \beta \triangle \in <sup>3</sup> + 16 k \alpha \beta <sup>2</sup> \triangle \in <sup>3</sup> -
                                                                                                                                                            8\ k\ \alpha\ \beta^3\ \triangle\ \in^3\ +\ 4\ k\ \alpha\ \beta\ \triangle\ \in^4\ -\ 8\ k\ \alpha\ \beta^2\ \triangle\ \in^4\ +\ 4\ k\ \alpha\ \beta^3\ \triangle\ \in^4\ +\ k\ \alpha\ \beta\ \triangle_1\ +\ k\ \alpha\ \beta^2\ \triangle_1\ -\ (
                                                                                                                                                            \mathbf{4} \mathbf{k} \alpha \beta \in \Delta_{1} - \mathbf{4} \mathbf{k} \alpha \beta^{2} \in \Delta_{1} + \mathbf{4} \mathbf{k} \alpha \beta \in^{2} \Delta_{1} + \mathbf{4} \mathbf{k} \alpha \beta^{2} \in^{2} \Delta_{1} + \mathbf{k} \alpha \in \Delta_{n} - \mathbf{k} \alpha \beta \delta \in \Delta_{n} - \mathbf{k} \alpha \beta \delta \in \Delta_{n} - \mathbf{k} \alpha \beta \delta \in \Delta_{n} - \mathbf{k} \alpha \beta 
                                                                                                                                                            k \mathrel{\alpha} \beta^2 \in \vartriangle_n + k \mathrel{\alpha} \beta^3 \in \vartriangle_n - 5 \; k \; \alpha \in ^2 \vartriangle_n + 5 \; k \; \alpha \; \beta \in ^2 \vartriangle_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \vartriangle_n - 5 \; k \; \alpha \; \beta^2 \in ^2 \vartriangle_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \vartriangle_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \vartriangle_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \vartriangle_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \vartriangle_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \vartriangle_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \vartriangle_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \vartriangle_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \vartriangle_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \vartriangle_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \vartriangle_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \vartriangle_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \vartriangle_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \vartriangle_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \vartriangle_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \vartriangle_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \vartriangle_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 \in ^2 \backsim_n + 5 \; k \; \alpha \; \beta^2 
                                                                                                                                                            4\ k\ \alpha\in ^{4}\triangle_{n}+4\ k\ \alpha\ \beta\in ^{4}\triangle_{n}+4\ k\ \alpha\ \beta^{2}\in ^{4}\triangle_{n}-4\ k\ \alpha\ \beta^{3}\in ^{4}\triangle_{n}\big)\ \big)^{2}\big)\ \big)^{1/3}\ \Big/
48
                                                             α
                                                             Δ
                                                             \in^2 – 72
                                                             k
                                                             α
                                                             Δ
                                                              ∈<sup>2</sup> + 24
                                                           k^2
                                                             α
                                                             Λ
                                                             \in 2 – 64
                                                             α
                                                              Δ
                                                              ∈<sup>3</sup> + 96
                                                             k
                                                             α
                                                             Δ
                                                              \epsilon^3 – 32
                                                             k^2
                                                             α
                                                             Δ
                                                             \in 3 + 32
                                                             α
                                                              Δ
                                                             \epsilon^4 – 48
                                                             k
                                                             α
                                                             Δ
```

$$\begin{array}{c} \epsilon^4 + 16 \\ k^2 \\ \alpha \\ \Delta \\ \epsilon^4)) \}, \\ \left\{ p_1 \rightarrow -\left(\left(-3 \alpha \Delta + 5 \ k \ \alpha \Delta - 2 \ k^2 \ \alpha \Delta - k \ \alpha \beta \Delta + k^2 \ \alpha \beta \Delta + 2 \right) \right) \right\}, \\ \left\{ p_1 \rightarrow -\left(\left(-3 \alpha \Delta + 5 \ k \ \alpha \Delta - 2 \ k^2 \ \alpha \Delta - k \ \alpha \beta \Delta + k^2 \ \alpha \beta \Delta + k^2 \alpha \beta \Delta + k^2$$

Δ

$$\in$$
 3 + 32

 k^2

α

k

α

β

Δ \in 3 – 64

 k^2

α

βΔ

 \in 3 – 48

αΔ

∈⁴ + 64

k α Δ

 $\begin{array}{l} \in^{\textbf{4}} - \textbf{16} \\ \textbf{k}^{\textbf{2}} \; \alpha \; \triangle \end{array}$

 \in 4 – 32

 $\mathbf{k} \alpha \beta \Delta$

 \in 4 + 32

 $k^2 \alpha \beta$

 $\triangle \in ^4 + k$

 $\alpha \triangle_1 - k^2$

 $\alpha \triangle_1 + \mathbf{k}$

αβ

 $\triangle_1 - k^2 \alpha$

 $\beta \triangle_1 - 4$

 $\mathbf{k}\;\alpha\in$

∆₁ + 4

 $k^2 \ \alpha \in$

 \triangle_1 – 4

 $\mathbf{k} \; \alpha \; \beta \in$

∆₁ + **4**

 $k^2 \mathrel{\alpha} \beta \in$

 \triangle_1 + 4 k α

 $\epsilon^{2} \Delta_{1} - 4$ $k^{2} \alpha \epsilon^{2}$

 $\Delta_{1} + 4 k \alpha$ $\beta \in^{2} \Delta_{1} - 4$ $k^{2} \alpha \beta \in^{2}$

 \triangle_1 – 4 k α \in

 $\triangle_n + 4 \; k^2 \; \alpha$

 $\in \triangle_n$ – 4 k α

 $\beta \in \triangle_n + 4$

 $\mathbf{k^2} \ \alpha \ \beta \in$

 $\begin{array}{l} \triangle_n + 20 \ k \ \alpha \\ \in^2 \triangle_n - 20 \\ k^2 \ \alpha \in^2 \end{array}$

 $\Delta_{n} + 20 k \alpha$ $\beta \in^{2} \Delta_{n} - 20$ $k^{2} \alpha \beta \in^{2}$

 \triangle_n – 32 k $\alpha \in \real^3$

 \triangle_n + 32 k^2 α

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\in 3 \triangle_n – 32 k \alpha
                                               \beta \in {}^3 \Delta_n + 32
                                               k^2 \alpha \beta \epsilon^3
                                              \triangle_n + 16 k \alpha \in {}^4
                                              \triangle_n - 16 k^2 \alpha \in {}^4
                                              \triangle_n + 16 k \alpha \beta
                                               \in<sup>4</sup> \triangle_n - 16 k^2
                                              \alpha \beta \in ^{4} \Delta_{n})
                        48 \alpha \triangle \in ^2 – 72 k \alpha \triangle \in ^2 + 24 k<sup>2</sup> \alpha \triangle \in ^2 –
                                                       64 \alpha \triangle \in ^3 + 96 k \alpha \triangle \in ^3 - 32 k<sup>2</sup> \alpha \triangle \in ^3 +
                                                       32 \alpha \triangle \in ^{4} - 48 k \alpha \triangle \in ^{4} + 16 k<sup>2</sup> \alpha \triangle \in ^{4})) +
\left( \left( 1 + i \sqrt{3} \right) \right) \left( - \left( -3 \alpha \triangle + 5 k \alpha \triangle - 2 k^2 \alpha \triangle - k \alpha \beta \triangle + k^2 \alpha \beta \triangle + 24 \alpha \triangle \in -36 k \alpha \triangle \in + 24 \alpha \triangle \right) \right)
                                                                       12 k^2 \alpha \triangle \in + 12 k \alpha \beta \triangle \in - 12 k^2 \alpha \beta \triangle \in - 72 \alpha \triangle \in ^2 + 100 k \alpha \triangle \in ^2 -
                                                                       28 k^2 \alpha \triangle \in ^2 - 44 k \alpha \beta \triangle \in ^2 + 44 k^2 \alpha \beta \triangle \in ^2 + 96 \alpha \triangle \in ^3 - 128 k \alpha \triangle \in ^3 +
                                                                       32 k^2 \alpha \triangle \in ^3 + 64 k \alpha \beta \triangle \in ^3 - 64 k^2 \alpha \beta \triangle \in ^3 - 48 \alpha \triangle \in ^4 + 64 k \alpha \triangle \in ^4 -
                                                                       16 k^2 \alpha \triangle \varepsilon^4 – 32 k \alpha \beta \triangle \varepsilon^4 + 32 k^2 \alpha \beta \triangle \varepsilon^4 + k \alpha \triangle_1 – k^2 \alpha \triangle_1 + k \alpha \beta \triangle_1 –
                                                                       \mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\in^{\mathbf{2}}\Delta_{\mathbf{1}}+\mathbf{4}\;\mathbf{k}\;\alpha\;\beta\in^{\mathbf{2}}\Delta_{\mathbf{1}}-\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\beta\in^{\mathbf{2}}\Delta_{\mathbf{1}}-\mathbf{4}\;\mathbf{k}\;\alpha\in\Delta_{\mathbf{n}}+\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\in\Delta_{\mathbf{n}}-\mathbf{4}
                                                                       4~k~\alpha~\beta\in\triangle_n~+~4~k^2~\alpha~\beta\in\triangle_n~+~20~k~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~+~20~k~\alpha~\beta~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~+~20~k~\alpha~\beta~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~+~20~k~\alpha~\beta~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~+~20~k~\alpha~\beta~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~+~20~k~\alpha~\beta~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~+~20~k~\alpha~\beta~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~+~20~k~\alpha~\beta~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~+~20~k~\alpha~\beta~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\omega~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2
                                                                       \mathbf{16}\;k\;\alpha\in^{\mathbf{4}}\triangle_{n}-\mathbf{16}\;k^{2}\;\alpha\in^{\mathbf{4}}\triangle_{n}+\mathbf{16}\;k\;\alpha\;\beta\in^{\mathbf{4}}\triangle_{n}-\mathbf{16}\;k^{2}\;\alpha\;\beta\in^{\mathbf{4}}\triangle_{n}\big)^{\;2}\;+
                                       3 (2 \alpha \triangle - 3 k \alpha \triangle + k<sup>2</sup> \alpha \triangle - 16 \alpha \triangle \in + 24 k \alpha \triangle \in - 8 k<sup>2</sup> \alpha \triangle \in + 48 \alpha \triangle \in <sup>2</sup> -
                                                                72 k \alpha \triangle \in<sup>2</sup> + 24 k<sup>2</sup> \alpha \triangle \in<sup>2</sup> - 64 \alpha \triangle \in<sup>3</sup> + 96 k \alpha \triangle \in<sup>3</sup> -
                                                                32 k^2 \alpha \triangle \in ^3 + 32 \alpha \triangle \in ^4 - 48 k \alpha \triangle \in ^4 + 16 k^2 \alpha \triangle \in ^4
                                                  (-k\beta - 2k\beta^2 - k\beta^3 + \alpha \triangle - 2k\alpha \triangle + k^2\alpha \triangle + k\alpha \beta \triangle - 2k^2\alpha \beta \triangle - 4k \in -
                                                                8 k \beta \in -4 k \beta^2 \in -8 \alpha \Delta \in +12 k \alpha \Delta \in -5 k^2 \alpha \Delta \in -
                                                                12 k \alpha \beta \Delta \in + 14 k<sup>2</sup> \alpha \beta \Delta \in - 5 k<sup>2</sup> \alpha \beta^2 \Delta \in + 4 k \in <sup>2</sup> +
                                                                8 k \beta \in ^2 + 4 k \beta^2 \in ^2 + 24 \alpha \Delta \in ^2 - 28 k \alpha \Delta \in ^2 + 9 k^2 \alpha \Delta \in ^2 +
                                                                44 k \alpha \beta \triangle \in 2 - 38 k<sup>2</sup> \alpha \beta \triangle \in 2 + 25 k<sup>2</sup> \alpha \beta \triangle \in 2 - 32 \alpha \triangle \in 3 +
                                                                32 k \alpha \triangle \in 3 - 8 k<sup>2</sup> \alpha \triangle \in 3 - 64 k \alpha \beta \triangle \in 3 + 48 k<sup>2</sup> \alpha \beta \triangle \in 3 -
                                                                40 k^2 \alpha \beta^2 \Delta \epsilon^3 + 16 \alpha \Delta \epsilon^4 - 16 k \alpha \Delta \epsilon^4 + 4 k^2 \alpha \Delta \epsilon^4 +
                                                                32 k \alpha \beta \triangle \in <sup>4</sup> - 24 k<sup>2</sup> \alpha \beta \triangle \in <sup>4</sup> + 20 k<sup>2</sup> \alpha \beta<sup>2</sup> \triangle \in <sup>4</sup> - k \alpha \triangle<sub>1</sub> +
                                                                k^2 \alpha \triangle_1 - k \alpha \beta \triangle_1 - k^2 \alpha \beta^2 \triangle_1 + 4 k \alpha \in \triangle_1 - 4 k^2 \alpha \in \triangle_1 +
                                                                \mathbf{4} \mathbf{k} \alpha \beta \in \Delta_1 + \mathbf{4} \mathbf{k}^2 \alpha \beta^2 \in \Delta_1 - \mathbf{4} \mathbf{k} \alpha \in^2 \Delta_1 + \mathbf{4} \mathbf{k}^2 \alpha \in^2 \Delta_1 -
                                                                \mathbf{4} \mathbf{k} \alpha \beta \in^{2} \Delta_{1} - \mathbf{4} \mathbf{k}^{2} \alpha \beta^{2} \in^{2} \Delta_{1} + \mathbf{4} \mathbf{k} \alpha \in \Delta_{n} - \mathbf{4} \mathbf{k}^{2} \alpha \in \Delta_{n} +
                                                              \begin{array}{l} \text{4 k } \alpha \ \beta \in \triangle_n + \text{4 k}^2 \ \alpha \ \beta^2 \in \triangle_n - \text{20 k } \alpha \in ^2 \triangle_n + \text{20 k}^2 \ \alpha \in ^2 \triangle_n - \\ \text{20 k } \alpha \ \beta \in ^2 \triangle_n - \text{20 k}^2 \ \alpha \ \beta^2 \in ^2 \triangle_n + \text{32 k } \alpha \in ^3 \triangle_n - \end{array}
                                                                32 k^2 \alpha \in {}^3 \triangle_n + 32 k \alpha \beta \in {}^3 \triangle_n + 32 k^2 \alpha \beta^2 \in {}^3 \triangle_n - 16 k \alpha \in {}^4 \triangle_n +
                                                                16 k^2 \alpha \in ^4 \Delta_n - 16 k \alpha \beta \in ^4 \Delta_n - 16 k^2 \alpha \beta^2 \in ^4 \Delta_n)
           \left( \mathbf{3} \times \mathbf{2}^{2/3} \right) \left( \mathbf{2} \alpha \triangle - \mathbf{3} \mathbf{k} \alpha \triangle + \mathbf{k}^2 \alpha \triangle - \mathbf{16} \alpha \triangle \in + \mathbf{24} \mathbf{k} \alpha \triangle \in - \mathbf{k}^2 \right)
                                     8 k^2 \alpha \Delta \in +
                                     48 \alpha \triangle \in ^2 –
                                      72 k \alpha \triangle \in ^2 +
                                      24 k^2 \alpha \triangle \in ^2 –
                                      64 \alpha \wedge \epsilon^3 +
                                     96 k \alpha \triangle \in ^3 –
                                      32 k^2 \alpha \Delta \epsilon^3 +
                                      32 \alpha \triangle \in ^{4} -
                                     48 k \alpha \triangle \in ^{4} +
                                      16 k^2 \alpha \triangle \in ^4)
                          \left( -2 \left( -3 \alpha \triangle + 5 k \alpha \triangle - 2 k^2 \alpha \triangle - k \alpha \beta \triangle + k^2 \alpha \beta \triangle + 24 \alpha \triangle \in -36 k \alpha \triangle \in +12 k^2 \alpha \triangle \cap +
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12 k \alpha \beta \triangle \in - 12 k<sup>2</sup> \alpha \beta \triangle \in - 72 \alpha \triangle \in 2 + 100 k \alpha \triangle \in 2 - 28 k<sup>2</sup> \alpha \triangle \in 2 - 44 k \alpha \beta \triangle \in 2 +
                                                           44 k^2 \alpha \beta \Delta \varepsilon^2 + 96 \alpha \Delta \varepsilon^3 - 128 k \alpha \Delta \varepsilon^3 + 32 k^2 \alpha \Delta \varepsilon^3 + 64 k \alpha \beta \Delta \varepsilon^3 - 64 k^2 \alpha
                                                                       \beta \bigtriangleup \in ^3 - 48 \ \alpha \bigtriangleup \in ^4 + 64 \ k \ \alpha \bigtriangleup \in ^4 - 16 \ k^2 \ \alpha \bigtriangleup \in ^4 - 32 \ k \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^2 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^3 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \in ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ k^4 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ \alpha \ \beta \bigtriangleup \subset ^4 + 32 \ 
                                                         \mathbf{k} \alpha \Delta_1 - \mathbf{k}^2 \alpha \Delta_1 + \mathbf{k} \alpha \beta \Delta_1 - \mathbf{k}^2 \alpha \beta \Delta_1 - \mathbf{4} \mathbf{k} \alpha \in \Delta_1 + \mathbf{4} \mathbf{k}^2 \alpha \in \Delta_1 - \mathbf{4} \mathbf{k} \alpha \beta \in \Delta_1 + \mathbf{k} \alpha \beta \in \Delta_1 +
                                                           4\ k\ \alpha\in\triangle_n+4\ k^2\ \alpha\in\triangle_n-4\ k\ \alpha\ \beta\in\triangle_n+4\ k^2\ \alpha\ \beta\in\triangle_n+20\ k\ \alpha\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k^2\ \alpha\cap^2\triangle_n+20\ k^2\ \alpha\cap^2\triangle_n
                                                             20~k~\alpha~\beta~\varepsilon^2~\Delta_n - 20~k^2~\alpha~\beta~\varepsilon^2~\Delta_n - 32~k~\alpha~\varepsilon^3~\Delta_n + 32~k^2~\alpha~\varepsilon^3~\Delta_n - 32~k~\alpha~\beta~\varepsilon^3~\Delta_n +
                                                           32 k^2 \alpha \beta \in {}^3 \Delta_n + 16 k \alpha \in {}^4 \Delta_n - 16 k^2 \alpha \in {}^4 \Delta_n + 16 k \alpha \beta \in {}^4 \Delta_n - 16 k^2 \alpha \beta \in {}^4 \Delta_n  +
9 (2 \alpha \triangle - 3 k \alpha \triangle + k<sup>2</sup> \alpha \triangle - 16 \alpha \triangle \in + 24 k \alpha \triangle \in - 8 k<sup>2</sup> \alpha \triangle \in + 48 \alpha \triangle \in <sup>2</sup> -
                                            72 k \alpha \triangle \in<sup>2</sup> + 24 k<sup>2</sup> \alpha \triangle \in<sup>2</sup> - 64 \alpha \triangle \in<sup>3</sup> + 96 k \alpha \triangle \in<sup>3</sup> -
                                              32 k^2 \alpha \triangle \in ^3 + 32 \alpha \triangle \in ^4 - 48 k \alpha \triangle \in ^4 + 16 k^2 \alpha \triangle \in ^4
                      ( -3 \ \alpha \ \triangle + 5 \ k \ \alpha \ \triangle - 2 \ k^2 \ \alpha \ \triangle - k \ \alpha \ \beta \ \triangle + k^2 \ \alpha \ \beta \ \triangle + 24 \ \alpha \ \triangle \in - 36 \ k \ \alpha \ \triangle \in +
                                              12 k^2 \alpha \triangle \in + 12 k \alpha \beta \triangle \in - 12 k^2 \alpha \beta \triangle \in - 72 \alpha \triangle \in + 100 k \alpha \triangle \in + 2 8 k^2 \alpha \triangle \in + -
                                            44 k \alpha \beta \triangle \varepsilon^2 + 44 k² \alpha \beta \triangle \varepsilon^2 + 96 \alpha \triangle \varepsilon^3 - 128 k \alpha \triangle \varepsilon^3 + 32 k² \alpha \triangle \varepsilon^3 +
                                            64~k~\alpha~\beta~\Delta~\varepsilon^3~-64~k^2~\alpha~\beta~\Delta~\varepsilon^3~-48~\alpha~\Delta~\varepsilon^4~+64~k~\alpha~\Delta~\varepsilon^4~-16~k^2~\alpha~\Delta~\varepsilon^4~-32~k~\alpha~\beta~\Delta~\varepsilon^4~+
                                            32 k^2 \alpha \beta \Delta \in {}^4 + k \alpha \Delta_1 - k^2 \alpha \Delta_1 + k \alpha \beta \Delta_1 - k^2 \alpha \beta \Delta_1 - 4 k \alpha \in \Delta_1 + 4 k^2 \alpha \in \Delta_1 -
                                            4~k~\alpha \in \triangle_n + 4~k^2~\alpha \in \triangle_n - 4~k~\alpha~\beta \in \triangle_n + 4~k^2~\alpha~\beta \in \triangle_n + 20~k~\alpha \in ^2 \triangle_n - 20~k^2~\alpha \in ^2 \triangle_n + 20
                                            32 k^2 \alpha \beta \in {}^3 \Delta_n + 16 k \alpha \in {}^4 \Delta_n - 16 k^2 \alpha \in {}^4 \Delta_n + 16 k \alpha \beta \in {}^4 \Delta_n - 16 k^2 \alpha \beta \in {}^4 \Delta_n
                      (-k\beta - 2k\beta^2 - k\beta^3 + \alpha \triangle - 2k\alpha \triangle + k^2\alpha \triangle + k\alpha\beta \triangle - 2k^2\alpha\beta \triangle - 4k \in -
                                            8\ k\ \beta\in -\ 4\ k\ \beta^2\in -\ 8\ \alpha\ \triangle\in +\ 12\ k\ \alpha\ \triangle\in -\ 5\ k^2\ \alpha\ \triangle\in -\ 12\ k\ \alpha\ \beta\ \triangle\in +\ 14\ k^2\ \alpha\ \beta\ \triangle\in -
                                            5 k^2 \alpha \beta^2 \Delta \in +4 k \in ^2+8 k \beta \in ^2+4 k \beta^2 \in ^2+24 \alpha \Delta \in ^2-28 k \alpha \Delta \in ^2+9 k^2 \alpha \Delta \in ^2+10
                                            44 k \alpha \beta \triangle \in ^2 - 38 k^2 \alpha \beta \triangle \in ^2 + 25 k^2 \alpha \beta ^2 \triangle \in ^2 - 32 \alpha \triangle \in ^3 + 32 k \alpha \triangle \in ^3 -
                                            16 k \alpha \triangle \in <sup>4</sup> + 4 k<sup>2</sup> \alpha \triangle \in <sup>4</sup> + 32 k \alpha \beta \triangle \in <sup>4</sup> - 24 k<sup>2</sup> \alpha \beta \triangle \in <sup>4</sup> + 20 k<sup>2</sup> \alpha \beta \triangle \in <sup>4</sup> -
                                            \mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\beta^{\mathbf{2}}\;\in\;\Delta_{\mathbf{1}}\;-\;\mathbf{4}\;\mathbf{k}\;\alpha\;\varepsilon^{\mathbf{2}}\;\Delta_{\mathbf{1}}\;+\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon^{\mathbf{2}}\;\Delta_{\mathbf{1}}\;-\;\mathbf{4}\;\mathbf{k}\;\alpha\;\beta\;\varepsilon^{\mathbf{2}}\;\Delta_{\mathbf{1}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\beta^{\mathbf{2}}\;\varepsilon^{\mathbf{2}}\;\Delta_{\mathbf{1}}\;+\;
                                            4~k~\alpha \in \triangle_n - 4~k^2~\alpha \in \triangle_n + 4~k~\alpha~\beta \in \triangle_n + 4~k^2~\alpha~\beta^2 \in \triangle_n - 20~k~\alpha \in ^2 \triangle_n + 20~k^2~\alpha \in ^2 \triangle_n - 20~k^2~\alpha \in ^2 \triangle_n + 
                                              32 k^2 \alpha \beta^2 \epsilon^3 \Delta_n – 16 k \alpha \epsilon^4 \Delta_n + 16 k^2 \alpha \epsilon^4 \Delta_n – 16 k \alpha \beta \epsilon^4 \Delta_n – 16 k^2 \alpha \beta^2 \epsilon^4 \Delta_n) –
 27 k (2 \alpha \triangle - 3 k \alpha \triangle + k^2 \alpha \triangle - 16 \alpha \triangle \in + 24 k \alpha \triangle \in -8 k^2 \alpha \triangle \in +48 \alpha \triangle \in^2 -
                                                           72 k \alpha \triangle \in<sup>2</sup> + 24 k<sup>2</sup> \alpha \triangle \in<sup>2</sup> - 64 \alpha \triangle \in<sup>3</sup> + 96 k \alpha \triangle \in<sup>3</sup> -
                                                           32 k^2 \alpha \triangle \in ^3 + 32 \alpha \triangle \in ^4 - 48 k \alpha \triangle \in ^4 + 16 k^2 \alpha \triangle \in ^4)^2
                     \mathbf{k} \propto \beta^3 \Delta \in -2 \in ^2 -2\beta \in ^2 +2\beta^2 \in ^2 +2\beta^3 \in ^2 +9 \mathbf{k} \propto \beta \Delta \in ^2 -10 \mathbf{k} \propto \beta^2 \Delta \in ^2 +
                                            5 k \alpha \beta^3 \Delta \in ^2 - 8 k \alpha \beta \Delta \in ^3 + 16 k \alpha \beta^2 \Delta \in ^3 - 8 k \alpha \beta^3 \Delta \in ^3 + 4 k \alpha \beta \Delta \in ^4 -
                                            \mathbf{4}\;\mathbf{k}\;\alpha\;\beta^{\mathbf{2}}\in\Delta_{1}+\mathbf{4}\;\mathbf{k}\;\alpha\;\beta\in^{\mathbf{2}}\Delta_{1}+\mathbf{4}\;\mathbf{k}\;\alpha\;\beta^{\mathbf{2}}\in^{\mathbf{2}}\Delta_{1}+\mathbf{k}\;\alpha\in\Delta_{n}-\mathbf{k}\;\alpha\;\beta\in\Delta_{n}-\mathbf{k}
                                            k \mathrel{\alpha} \beta^2 \in \vartriangle_n + k \mathrel{\alpha} \beta^3 \in \vartriangle_n - 5 \mathrel{k} \alpha \in ^2 \vartriangle_n + 5 \mathrel{k} \alpha \beta \in ^2 \vartriangle_n + 5 \mathrel{k} \alpha \beta^2 \in ^2 \vartriangle_n -
                                            \mathbf{4} \mathbf{k} \alpha \in ^{4} \Delta_{n} + \mathbf{4} \mathbf{k} \alpha \beta \in ^{4} \Delta_{n} + \mathbf{4} \mathbf{k} \alpha \beta^{2} \in ^{4} \Delta_{n} - \mathbf{4} \mathbf{k} \alpha \beta^{3} \in ^{4} \Delta_{n}) +
   _{3} \ \left(4 \left( - (-3 \alpha \times + 5 \kappa \alpha \times - 2 \kappa^2 \alpha \times - \kappa \alpha \times + \kappa^2 \alpha \times + \kappa^2 \alpha \times + 24 \alpha \times = -36 \kappa \alpha \times + 12 \kappa^2 \alpha \times \times \times \times \alpha \times \ti
                                                                                                                                                                             \in +\ 12\ k\ \alpha\ \beta\ \triangle \in -\ 12\ k^2\ \alpha\ \beta\ \triangle \in -\ 72\ \alpha\ \triangle \in ^2 +\ 100\ k\ \alpha\ \triangle \in ^2 -\ 28\ k^2\ \alpha\ \triangle \in ^2 -\ 100\ k\ \alpha\ \triangle \cap 0\ \alpha\ \triangle \cap 0\ A\ \triangle \cap 0\ A
                                                                                                                                                                44 k \alpha \beta \triangle \in ^2 + 44 k ^2 \alpha \beta \triangle \in ^2 + 96 \alpha \triangle \in ^3 - 128 k \alpha \triangle \in ^3 + 32 k ^2 \alpha \triangle \in ^3 +
                                                                                                                                                                  64 k \alpha \beta \triangle \epsilon^3 - 64 k<sup>2</sup> \alpha \beta \triangle \epsilon^3 - 48 \alpha \triangle \epsilon^4 + 64 k \alpha \triangle \epsilon^4 - 16 k<sup>2</sup> \alpha \triangle \epsilon^4 -
                                                                                                                                                                  32 k \alpha \beta \triangle \in ^4 + 32 k<sup>2</sup> \alpha \beta \triangle \in ^4 + k \alpha \triangle_1 - k<sup>2</sup> \alpha \triangle_1 + k \alpha \beta \triangle_1 - k<sup>2</sup> \alpha \beta \triangle_1 -
                                                                                                                                                                \mathbf{4} \mathbf{k} \alpha \in \Delta_1 + \mathbf{4} \mathbf{k}^2 \alpha \in \Delta_1 - \mathbf{4} \mathbf{k} \alpha \beta \in \Delta_1 + \mathbf{4} \mathbf{k}^2 \alpha \beta \in \Delta_1 + \mathbf{4} \mathbf{k} \alpha \in^2 \Delta_1 -
                                                                                                                                                                \mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon^{\mathbf{2}}\;\triangle_{\mathbf{1}}\;+\;\mathbf{4}\;\mathbf{k}\;\alpha\;\beta\;\varepsilon^{\mathbf{2}}\;\triangle_{\mathbf{1}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\beta\;\varepsilon^{\mathbf{2}}\;\triangle_{\mathbf{1}}\;-\;\mathbf{4}\;\mathbf{k}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;+\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;\alpha\;\varepsilon\;\triangle_{\mathbf{n}}\;\alpha\;\varepsilon\;\alpha\;\varepsilon\;\alpha\;\alpha\;\varepsilon\;\alpha\;\varepsilon\;\alpha\;\alpha\;\varepsilon\;\alpha\;\alpha\;\varepsilon\;\alpha\;\alpha\;\varepsilon\;\alpha\;\alpha\;\alpha\;\alpha\;
                                                                                                                                                                4~k~\alpha~\beta\in\triangle_n~+~4~k^2~\alpha~\beta\in\triangle_n~+~20~k~\alpha\in^2\triangle_n~-~20~k^2~\alpha\in^2\triangle_n~+~20~k~\alpha~\beta\in^2\Delta_n~-~20~k^2~\alpha\in^2\Delta_n~+~20~k~\alpha~\beta\in^2\Delta_n~-~20~k^2~\alpha\in^2\Delta_n~+~20~k~\alpha~\beta\in^2\Delta_n~-~20~k^2~\alpha\in^2\Delta_n~+~20~k~\alpha~\beta\in^2\Delta_n~-~20~k^2~\alpha\in^2\Delta_n~+~20~k~\alpha~\beta\in^2\Delta_n~-~20~k^2~\alpha\in^2\Delta_n~+~20~k~\alpha~\beta\in^2\Delta_n~-~20~k^2~\alpha\in^2\Delta_n~+~20~k~\alpha~\beta\in^2\Delta_n~-~20~k^2~\alpha\in^2\Delta_n~+~20~k~\alpha~\beta\in^2\Delta_n~-~20~k^2~\alpha\in^2\Delta_n~+~20~k~\alpha~\beta\in^2\Delta_n~-~20~k^2~\alpha\in^2\Delta_n~+~20~k~\alpha~\beta\in^2\Delta_n~-~20~k^2~\alpha\in^2\Delta_n~+~20~k~\alpha~\beta\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~+~20~k~\alpha~\beta\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~+~20~k~\alpha~\beta\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~+~20~k~\alpha~\beta\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\in^2\Delta_n~-~20~k~\alpha\to^2\Delta_n~-~20~k~\alpha\to^2\Delta_n~-~20~k~\alpha\to^2\Delta_n~-~20~k~\alpha\to^2\Delta_n~-~20~k~\alpha\to^2\Delta_n~-~20~k~\alpha\to^2\Delta_n~-~20~k~\alpha\to^2\Delta_n~-~20~k~\alpha\to^2\Delta_n~-~20~k~\alpha\to^2\Delta_n~-~20~k~\alpha\to^2\Delta_n~-~20~k~\alpha\to^2\Delta_n~-~20~k~\alpha\to^2\Delta_n~-~20~k~\alpha\to^2\Delta_n~-~20~k~\alpha\to^2\Delta_n~-~20~k~\alpha\to^2\Delta_n~-~20~k~\alpha\to^2\Delta_n~-~20~k~\alpha\to^2\Delta_n~-~20~k~\alpha\to^2\Delta_n~-~20~k~\alpha\to^2\Delta_n~-~20~k~\alpha\to^2\Delta_n~~20~k~\alpha\to^2\Delta_n~~20~k~\alpha\to^2\Delta_n~~20~k~\alpha\to^2\Delta_n~~20~k~\alpha\to^2\Delta_n~~20~k~\alpha\to^2\Delta_n~~20~k~\alpha\to^2\Delta_n~~20~k~\alpha\to^2\Delta_n~~20~k~\alpha\to^2\Delta_n~~20~k~\alpha\to^2\Delta_n~~20~k~\alpha\to^2
                                                                                                                                                                  20~k^2~\alpha~\beta~\varepsilon^2~\Delta_n - 32~k~\alpha~\varepsilon^3~\Delta_n + 32~k^2~\alpha~\varepsilon^3~\Delta_n - 32~k~\alpha~\beta~\varepsilon^3~\Delta_n + 32~k^2~\alpha~\beta
                                                                                                                                                                             \epsilon^3 \triangle_n + 16 \text{ k} \alpha \epsilon^4 \triangle_n - 16 \text{ k}^2 \alpha \epsilon^4 \triangle_n + 16 \text{ k} \alpha \beta \epsilon^4 \triangle_n - 16 \text{ k}^2 \alpha \beta \epsilon^4 \triangle_n)^2 +
                                                                                                        3 (2 \alpha \triangle – 3 k \alpha \triangle + k<sup>2</sup> \alpha \triangle – 16 \alpha \triangle \in + 24 k \alpha \triangle \in – 8 k<sup>2</sup> \alpha \triangle \in +
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48 \alpha \triangle \in ^2 - 72 k \alpha \triangle \in ^2 + 24 k ^2 \alpha \triangle \in ^2 - 64 \alpha \triangle \in ^3 + 96 k \alpha \triangle \in ^3 - 32 k ^2 \alpha \triangle \in ^3 +
                                                                                                    32\ \alpha\ \triangle\ \varepsilon^4\ -\ 48\ k\ \alpha\ \triangle\ \varepsilon^4\ +\ 16\ k^2\ \alpha\ \triangle\ \varepsilon^4\ )\ \left(-k\ \beta\ -\ 2\ k\ \beta^2\ -\ k\ \beta^3\ +\ \alpha\ \triangle\ -\ 2\ k\ \alpha\ \triangle\ +\ (-k\ \beta^3\ +\ \alpha\ \triangle\ -\ 2\ k\ \alpha\ \triangle\ +\ (-k\ \beta^3\ +\ \alpha\ \triangle\ -\ 2\ k\ \alpha\ \triangle\ +\ (-k\ \beta^3\ +\ \alpha\ \triangle\ -\ 2\ k\ \alpha\ \triangle\ +\ (-k\ \beta^3\ +\ \alpha\ \triangle\ -\ 2\ k\ \alpha\ \triangle\ +\ (-k\ \beta^3\ +\ \alpha\ \triangle\ -\ 2\ k\ \alpha\ \triangle\ +\ (-k\ \beta^3\ +\ \alpha\ \triangle\ -\ 2\ k\ \alpha\ \triangle\ +\ (-k\ \beta^3\ +\ \alpha\ \triangle\ -\ 2\ k\ \alpha\ \triangle\ +\ (-k\ \beta^3\ +\ \alpha\ \triangle\ -\ 2\ k\ \alpha\ \triangle\ +\ (-k\ \beta^3\ +\ \alpha\ \triangle\ -\ 2\ k\ \alpha\ \triangle\ +\ (-k\ \beta^3\ +\ \alpha\ \triangle\ -\ 2\ k\ \alpha\ \triangle\ +\ (-k\ \beta^3\ +\ \alpha\ \triangle\ -\ 2\ k\ \alpha\ \triangle\ +\ (-k\ \beta^3\ +\ \alpha\ \triangle\ -\ 2\ k\ \alpha\ \triangle\ +\ (-k\ \beta^3\ +\ \alpha\ \triangle\ -\ 2\ k\ \alpha\ \triangle\ +\ (-k\ \beta^3\ +\ \alpha\ \triangle\ -\ 2\ k\ \alpha\ \triangle\ +\ (-k\ \beta^3\ +\ \alpha\ \triangle\ -\ 2\ k\ \alpha\ \triangle\ +\ (-k\ \beta^3\ +\ \alpha\ \triangle\ -\ 2\ k\ \alpha\ \triangle\ +\ (-k\ \beta^3\ +\ \alpha\ \triangle\ -\ 2\ k\ \alpha\ \triangle\ +\ (-k\ \beta^3\ +\ \alpha\ A\ -\ 2\ k\ \alpha\ A\ +\ (-k\ \beta^3\ +\ \alpha\ A\ -\ 2\ k\ \alpha\ A\ +\ (-k\ \beta^3\ +\ \alpha\ A\ -\ 2\ k\ \alpha\ A\ +\ (-k\ \beta^3\ +\ \alpha\ A\ -\ 2\ k\ \alpha\ A\ +\ (-k\ \beta^3\ +\ \alpha\ A\ -\ 2\ k\ \alpha\ A\ +\ (-k\ \beta^3\ +\ \alpha\ A\ -\ 2\ k\ A\ -\ 2\ k\
                                                                                                    k^2 \ \alpha \ \triangle + k \ \alpha \ \beta \ \triangle - 2 \ k^2 \ \alpha \ \beta \ \triangle - 4 \ k \ \in - 8 \ k \ \beta \ \in - 4 \ k \ \beta^2 \ \in - 8 \ \alpha \ \triangle \ \in + 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap \rightarrow 12 \ k \ \alpha \ \triangle \ \cap 
                                                                                                    4 k \beta^2 \in {}^2 + 24 \alpha \triangle \in {}^2 - 28 k \alpha \triangle \in {}^2 + 9 k^2 \alpha \triangle \in {}^2 + 44 k \alpha \beta \triangle \in {}^2 - 38 k^2 \alpha \beta \triangle
                                                                                                                    \epsilon^2 + 25 k<sup>2</sup> \alpha \beta^2 \Delta \epsilon^2 - 32 \alpha \Delta \epsilon^3 + 32 k \alpha \Delta \epsilon^3 - 8 k<sup>2</sup> \alpha \Delta \epsilon^3 - 64 k \alpha \beta \Delta \epsilon^3 +
                                                                                                    48 k^2 \alpha \beta \triangle \in 3 - 40 k^2 \alpha \beta 2 \triangle \in 3 + 16 \alpha \triangle \in 4 - 16 k \alpha \triangle \in 4 + 4 k^2 \alpha \triangle \in 4 +
                                                                                                      32 k \alpha \beta \triangle \epsilon^4 - 24 k<sup>2</sup> \alpha \beta \triangle \epsilon^4 + 20 k<sup>2</sup> \alpha \beta^2 \triangle \epsilon^4 - k \alpha \triangle_1 + k<sup>2</sup> \alpha \triangle_1 - k \alpha \beta \triangle_1 -
                                                                                                    k^2 \mathrel{\alpha} \beta^2 \mathrel{\Delta_1} + 4 k \mathrel{\alpha} \in \mathrel{\Delta_1} - 4 k^2 \mathrel{\alpha} \in \mathrel{\Delta_1} + 4 k \mathrel{\alpha} \beta \in \mathrel{\Delta_1} + 4 k^2 \mathrel{\alpha} \beta^2 \in \mathrel{\Delta_1} - 4 k \mathrel{\alpha} \in \mathrel{^2}
                                                                                                                \triangle_1 + 4 k^2 \alpha \in ^2 \triangle_1 - 4 k \alpha \beta \in ^2 \triangle_1 - 4 k^2 \alpha \beta^2 \in ^2 \triangle_1 + 4 k \alpha \in \triangle_n - 4 k^2 \alpha \in \triangle_n +
                                                                                                      20 k^2 \alpha \beta^2 \in {}^2 \Delta_n + 32 k \alpha \in {}^3 \Delta_n - 32 k^2 \alpha \in {}^3 \Delta_n + 32 k \alpha \beta \in {}^3 \Delta_n + 32 k^2 \alpha \beta^2
                                                                                                                    \in<sup>3</sup> \triangle_n - 16 k \alpha \in<sup>4</sup> \triangle_n + 16 k<sup>2</sup> \alpha \in<sup>4</sup> \triangle_n - 16 k \alpha \beta \in<sup>4</sup> \triangle_n - 16 k<sup>2</sup> \alpha \beta^2 \in<sup>4</sup> \triangle_n) \Big)<sup>3</sup> +
\begin{bmatrix} -2 & (-3 \alpha \triangle + 5 k \alpha \triangle - 2 k^2 \alpha \triangle - k \alpha \beta \triangle + k^2 \alpha \beta \triangle + 24 \alpha \triangle \in -36 k \alpha \triangle \in + 24 \alpha \triangle \in -36 k \alpha \triangle \in +36 k \alpha \triangle \in +36 k \alpha \triangle \in -36 k \alpha \triangle \in +36 k \alpha \triangle \in -36 k \alpha \triangle \in +36 k \alpha \triangle \in -36 k \alpha \triangle \cap -36 k \alpha
                                                                                                    12 k^2 \alpha \triangle \in + 12 k \alpha \beta \triangle \in - 12 k^2 \alpha \beta \triangle \in - 72 \alpha \triangle \in + 100 k \alpha \triangle \in + -
                                                                                                    28 k^2 \alpha \triangle \varepsilon^2 - 44 k \alpha \beta \triangle \varepsilon^2 + 44 k^2 \alpha \beta \triangle \varepsilon^2 + 96 \alpha \triangle \varepsilon^3 - 128 k \alpha \triangle \varepsilon^3 +
                                                                                                      32 k^2 \alpha \triangle \in ^3 + 64 k \alpha \beta \triangle \in ^3 - 64 k^2 \alpha \beta \triangle \in ^3 - 48 \alpha \triangle \in ^4 + 64 k \alpha \triangle \in ^4 -
                                                                                                      16 k^2 \alpha \triangle \in ^4 – 32 k \alpha \beta \triangle \in ^4 + 32 k^2 \alpha \beta \triangle \in ^4 + k \alpha \triangle_1 – k^2 \alpha \triangle_1 + k \alpha \beta \triangle_1 –
                                                                                                    k^2 \ \alpha \ \beta \ \triangle_1 - 4 \ k \ \alpha \in \triangle_1 + 4 \ k^2 \ \alpha \in \triangle_1 - 4 \ k \ \alpha \ \beta \in \triangle_1 + 4 \ k^2 \ \alpha \ \beta \in \triangle_1 + 4 \ k \ \alpha \in ^2
                                                                                                                  \triangle_1 - 4 \ k^2 \ \alpha \in ^2 \triangle_1 + 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k^2 \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \in \triangle_n + 4 \ k^2 \ \alpha \in \triangle_n - 4 \ k^2 \cap (1 - 4 \ k \cap (1 - 4 \cap (1 
                                                                                                    4\ k\ \alpha\ \beta\in\triangle_n+4\ k^2\ \alpha\ \beta\in\triangle_n+20\ k\ \alpha\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k\ \alpha\ \beta\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k\ \alpha\ \beta\in^2\triangle_n+20\ k\ \alpha\ \beta\to^2\triangle_n+20\ k\ \alpha
                                                                                                    20~k^2~\alpha~\beta \in ^2 \triangle_n - 32~k~\alpha \in ^3 \triangle_n + 32~k^2~\alpha \in ^3 \triangle_n - 32~k~\alpha~\beta \in ^3 \triangle_n + 32~k^2~\alpha~\beta
                                                                                                                    \epsilon^3 \Delta_n + 16 k \alpha \epsilon^4 \Delta_n - 16 k^2 \alpha \epsilon^4 \Delta_n + 16 k \alpha \beta \epsilon^4 \Delta_n - 16 k^2 \alpha \beta \epsilon^4 \Delta_n
                                        9 (2 \alpha \triangle – 3 k \alpha \triangle + k<sup>2</sup> \alpha \triangle – 16 \alpha \triangle \in + 24 k \alpha \triangle \in – 8 k<sup>2</sup> \alpha \triangle \in + 48 \alpha \triangle \in <sup>2</sup> –
                                                                                      72 k \alpha \triangle \in 2 + 24 k<sup>2</sup> \alpha \triangle \in 2 - 64 \alpha \triangle \in 3 + 96 k \alpha \triangle \in 3 - 32 k<sup>2</sup> \alpha \triangle \in 3 + 32 \alpha \triangle \in 4 -
                                                                                      48 k \alpha \triangle \in ^4 + 16 k<sup>2</sup> \alpha \triangle \in ^4) \left( -3 \alpha \triangle + 5 k \alpha \triangle - 2 k<sup>2</sup> \alpha \triangle - k \alpha \beta \triangle + k^2 \alpha \beta \triangle +
                                                                                      24 \alpha \triangle \in - 36 k \alpha \triangle \in + 12 k<sup>2</sup> \alpha \triangle \in + 12 k \alpha \beta \triangle \in - 12 k<sup>2</sup> \alpha \beta \triangle \in - 72 \alpha \triangle \in 2 +
                                                                                      100 k \alpha \triangle \epsilon^2 – 28 k<sup>2</sup> \alpha \triangle \epsilon^2 – 44 k \alpha \beta \triangle \epsilon^2 + 44 k<sup>2</sup> \alpha \beta \triangle \epsilon^2 + 96 \alpha \triangle \epsilon^3 –
                                                                                      128 k \alpha \triangle \in 3 + 32 k<sup>2</sup> \alpha \triangle \in 3 + 64 k \alpha \beta \triangle \in 3 - 64 k<sup>2</sup> \alpha \beta \triangle \in 3 - 48 \alpha \triangle \in 4 +
                                                                                      64~k~\alpha~\triangle~\varepsilon^4~-~16~k^2~\alpha~\triangle~\varepsilon^4~-~32~k~\alpha~\beta~\triangle~\varepsilon^4~+~32~k^2~\alpha~\beta~\triangle~\varepsilon^4~+~k~\alpha~\triangle_1~-~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\triangle_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~\alpha~\Delta_1~+~12~k^2~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~\alpha~\Delta_1~
                                                                                      \mathbf{k} \mathrel{\alpha} \mathrel{\beta} \mathrel{\triangle}_{1} - \mathbf{k^{2}} \mathrel{\alpha} \mathrel{\beta} \mathrel{\triangle}_{1} - \mathbf{4} \mathrel{\mathbf{k}} \mathrel{\alpha} \in \mathrel{\triangle}_{1} + \mathbf{4} \mathrel{\mathbf{k^{2}}} \mathrel{\alpha} \in \mathrel{\triangle}_{1} - \mathbf{4} \mathrel{\mathbf{k}} \mathrel{\alpha} \mathrel{\beta} \in \mathrel{\triangle}_{1} + \mathbf{4} \mathrel{\mathbf{k^{2}}} \mathrel{\alpha} \mathrel{\beta} \in \mathrel{\triangle}_{1} +
                                                                                      4\ k\ \alpha\in^2\triangle_1-4\ k^2\ \alpha\in^2\triangle_1+4\ k\ \alpha\ \beta\in^2\triangle_1-4\ k^2\ \alpha\ \beta\in^2\triangle_1-4\ k\ \alpha\in\triangle_n+
                                                                                      4\ k^2\ \alpha\in\triangle_n-4\ k\ \alpha\ \beta\in\triangle_n+4\ k^2\ \alpha\ \beta\in\triangle_n+20\ k\ \alpha\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k\ \alpha
                                                                                                    \beta \in ^2 \triangle_n - 20 \ k^2 \ \alpha \ \beta \in ^2 \triangle_n - 32 \ k \ \alpha \in ^3 \triangle_n + 32 \ k^2 \ \alpha \in ^3 \triangle_n - 32 \ k \ \alpha \ \beta \in ^3 \triangle_n + 32
                                                                                                    k^2 \ \alpha \ \beta \in ^3 \triangle_n + 16 \ k \ \alpha \in ^4 \triangle_n - 16 \ k^2 \ \alpha \in ^4 \triangle_n + 16 \ k \ \alpha \ \beta \in ^4 \triangle_n - 16 \ k^2 \ \alpha \ \beta \in ^4 \triangle_n )
                                                             \big( -\mathbf{k} \ \beta - \mathbf{2} \ \mathbf{k} \ \beta^2 - \mathbf{k} \ \beta^3 + \alpha \ \triangle - \mathbf{2} \ \mathbf{k} \ \alpha \ \triangle + \mathbf{k}^2 \ \alpha \ \triangle + \mathbf{k} \ \alpha \ \beta \ \triangle - \mathbf{2} \ \mathbf{k}^2 \ \alpha \ \beta \ \triangle - \mathbf{4} \ \mathbf{k} \in - \mathbf{k} \ \beta \ \beta \ \triangle - \mathbf{k} \ \triangle 
                                                                                      8 k \beta \in -4 k \beta^2 \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -5 k<sup>2</sup> \alpha \triangle \in -12 k \alpha \beta \triangle \in +14 k<sup>2</sup> \alpha \beta
                                                                                                  \triangle \in -5 \ k^2 \ \alpha \ \beta^2 \ \triangle \in +4 \ k \ \varepsilon^2 + 8 \ k \ \beta \in ^2 +4 \ k \ \beta^2 \in ^2 +24 \ \alpha \ \triangle \in ^2 -28 \ k \ \alpha \ \triangle \in ^2 +
                                                                                      9 k^2 \alpha \triangle \in 2 + 44 k \alpha \beta \triangle \in 2 - 38 k^2 \alpha \beta \triangle \in 2 + 25 k^2 \alpha \beta 2 \triangle \in 2 - 32 \alpha \triangle \in 3 +
                                                                                      32 k \alpha \triangle \epsilon^3 - 8 k<sup>2</sup> \alpha \triangle \epsilon^3 - 64 k \alpha \beta \triangle \epsilon^3 + 48 k<sup>2</sup> \alpha \beta \triangle \epsilon^3 - 40 k<sup>2</sup> \alpha \beta^2 \triangle \epsilon^3 +
                                                                                      16 \alpha \triangle \in ^4 - 16 k \alpha \triangle \in ^4 + 4 k<sup>2</sup> \alpha \triangle \in ^4 + 32 k \alpha \beta \triangle \in ^4 - 24 k<sup>2</sup> \alpha \beta \triangle \in ^4 +
                                                                                      \textbf{20} \ \textbf{k}^{\textbf{2}} \ \alpha \ \beta^{\textbf{2}} \ \Delta \ \boldsymbol{\in}^{\textbf{4}} \ - \ \textbf{k} \ \alpha \ \Delta_{1} \ + \ \textbf{k}^{\textbf{2}} \ \alpha \ \Delta_{1} \ - \ \textbf{k} \ \alpha \ \beta \ \Delta_{1} \ - \ \textbf{k}^{\textbf{2}} \ \alpha \ \beta^{\textbf{2}} \ \Delta_{1} \ + \ \textbf{4} \ \textbf{k} \ \alpha \ \boldsymbol{\in} \ \Delta_{1} \ - \ \textbf{4} \ \textbf{k}^{\textbf{2}} \ \alpha \ \boldsymbol{\in}
                                                                                                    4 \ k^2 \ \alpha \ \beta^2 \in ^2 \triangle_1 + 4 \ k \ \alpha \in \triangle_n - 4 \ k^2 \ \alpha \in \triangle_n + 4 \ k \ \alpha \ \beta \in \triangle_n + 4 \ k^2 \ \alpha \ \beta^2 \in \triangle_n -
                                                                                      20~k~\alpha \in ^2 \triangle_n + 20~k^2~\alpha \in ^2 \triangle_n - 20~k~\alpha~\beta \in ^2 \triangle_n - 20~k^2~\alpha~\beta^2 \in ^2 \triangle_n + 32~k~\alpha \in ^3 \triangle_n - 20~k^2~\alpha~\beta^2 \in ^2 \triangle_n + 32~k~\alpha \in ^3 \triangle_n - 20~k^2~\alpha~\beta^2 \in ^2 \triangle_n + 32~k~\alpha \in ^3 \triangle_n - 20~k^2~\alpha~\beta^2 \in ^2 \triangle_n + 32~k~\alpha \in ^3 \triangle_n - 20~k~\alpha~\beta \in ^2 \triangle_n + 20~k^2~\alpha~\beta^2 \in ^2 \triangle_n + 32~k~\alpha \in ^3 \triangle_n - 20~k~\alpha~\beta \in ^2 \triangle_n + 20~k~\alpha~\beta^2 \in ^2 \triangle_n + 32~k~\alpha \in ^3 \triangle_n - 20~k~\alpha~\beta \in ^2 \triangle_n + 20~k~\alpha~\beta \in ^2 \triangle_
                                                                                      32\ k^2\ \alpha\in ^3\triangle_n+32\ k\ \alpha\ \beta\in ^3\triangle_n+32\ k^2\ \alpha\ \beta^2\in ^3\triangle_n-16\ k\ \alpha\in ^4\triangle_n+16\ k^2\ \alpha\in ^4\triangle_n-16
                                                                                      24~k~\alpha~\triangle \in -~8~k^2~\alpha~\triangle \in +~48~\alpha~\triangle \in ^2~-~72~k~\alpha~\triangle \in ^2~+~24~k^2~\alpha~\triangle \in ^2~-~64~\alpha~\triangle \in ^3~+
                                                                                                    96 k \alpha \triangle \in 3 - 32 k<sup>2</sup> \alpha \triangle \in 3 + 32 \alpha \triangle \in 4 - 48 k \alpha \triangle \in 4 + 16 k<sup>2</sup> \alpha \triangle \in 4 \)
                                                            \left(\beta + 2\ \beta^2 + \beta^3 + k\ \alpha\ \beta\ \triangle + 2\ \varepsilon + 2\ \beta\ \varepsilon - 2\ \beta^2\ \varepsilon - 2\ \beta^3\ \varepsilon - 5\ k\ \alpha\ \beta\ \triangle\ \varepsilon + \right)
                                                                                      2 k \alpha \beta^2 \Delta \in -k \alpha \beta^3 \Delta \in -2 \in ^2 -2 \beta \in ^2 +2 \beta^2 \in ^2 +2 \beta^3 \in ^2 +9 k \alpha \beta \Delta \in ^2 -
                                                                                      10 k \alpha \beta^2 \triangle \varepsilon^2 + 5 k \alpha \beta^3 \triangle \varepsilon^2 - 8 k \alpha \beta \triangle \varepsilon^3 + 16 k \alpha \beta^2 \triangle \varepsilon^3 - 8 k \alpha \beta^3 \triangle \varepsilon^3 +
                                                                                      4 \mathbf{k} \alpha \beta \Delta \varepsilon^{4} - 8 \mathbf{k} \alpha \beta^{2} \Delta \varepsilon^{4} + 4 \mathbf{k} \alpha \beta^{3} \Delta \varepsilon^{4} + \mathbf{k} \alpha \beta \Delta_{1} + \mathbf{k} \alpha \beta^{2} \Delta_{1} - 4 \mathbf{k} \alpha \beta \varepsilon \Delta_{1} -
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\mathbf{4}\;\mathbf{k}\;\alpha\;\beta^{\mathbf{2}}\in\triangle_{1}+\mathbf{4}\;\mathbf{k}\;\alpha\;\beta\in^{\mathbf{2}}\triangle_{1}+\mathbf{4}\;\mathbf{k}\;\alpha\;\beta^{\mathbf{2}}\in^{\mathbf{2}}\triangle_{1}+\mathbf{k}\;\alpha\in\triangle_{n}-\mathbf{k}\;\alpha\;\beta\in\triangle_{n}-\mathbf{k}
                                                                                                                                                                                                                                                 k \mathrel{\alpha} \beta^2 \in \vartriangle_n + k \mathrel{\alpha} \beta^3 \in \vartriangle_n - 5 k \mathrel{\alpha} \in ^2 \vartriangle_n + 5 k \mathrel{\alpha} \beta \in ^2 \vartriangle_n + 5 k \mathrel{\alpha} \beta^2 \in ^2 \vartriangle_n -
                                                                                                                                                                                                                                                 12 k^2 \alpha \triangle \in + 12 k \alpha \beta \triangle \in - 12 k^2 \alpha \beta \triangle \in - 72 \alpha \triangle \in ^2 + 100 k \alpha \triangle \in ^2 -
                                                                                                                                                               28 k^2 \alpha \triangle \in ^2 - 44 k \alpha \beta \triangle \in ^2 + 44 k^2 \alpha \beta \triangle \in ^2 + 96 \alpha \triangle \in ^3 - 128 k \alpha \triangle \in ^3 +
                                                                                                                                                               32 k^2 \alpha \triangle \in ^3 + 64 k \alpha \beta \triangle \in ^3 - 64 k^2 \alpha \beta \triangle \in ^3 - 48 \alpha \triangle \in ^4 + 64 k \alpha \triangle \in ^4 -
                                                                                                                                                               16 k^2 \alpha \Delta \in ^4 – 32 k \alpha \beta \Delta \in ^4 + 32 k^2 \alpha \beta \Delta \in ^4 + k \alpha \Delta_1 – k^2 \alpha \Delta_1 + k \alpha \beta \Delta_1 –
                                                                                                                                                             k^2 \mathrel{\alpha} \mathrel{\beta} \mathrel{\triangle}_1 - 4 \mathrel{k} \mathrel{\alpha} \mathrel{\in} \mathrel{\triangle}_1 + 4 \mathrel{k}^2 \mathrel{\alpha} \mathrel{\in} \mathrel{\triangle}_1 - 4 \mathrel{k} \mathrel{\alpha} \mathrel{\beta} \mathrel{\in} \mathrel{\triangle}_1 + 4 \mathrel{k}^2 \mathrel{\alpha} \mathrel{\beta} \mathrel{\in} \mathrel{\triangle}_1 + 4 \mathrel{k} \mathrel{\alpha} \mathrel{\in}^2 \mathrel{\triangle}_1 - 4 \mathrel{k} \mathrel{\alpha} \mathrel{\beta} \mathrel{\in} \mathrel{\triangle}_1 + 4 \mathrel{k} \mathrel{\alpha} \mathrel{\otimes}^2 \mathrel{\triangle}_1 + 4 \mathrel{k} \mathrel{\alpha} \mathrel{\wedge}^2 \mathrel{\wedge}^
                                                                                                                                                               4\ k^2\ \alpha\in^2\triangle_1+4\ k\ \alpha\ \beta\in^2\triangle_1-4\ k^2\ \alpha\ \beta\in^2\triangle_1-4\ k\ \alpha\in\triangle_n+4\ k^2\ \alpha\in\triangle_n-4
                                                                                                                                                               4\ k\ \alpha\ \beta\in\triangle_n+4\ k^2\ \alpha\ \beta\in\triangle_n+20\ k\ \alpha\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k\ \alpha\ \beta\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k\ \alpha\ \beta\in^2\triangle_n+20\ k\ \alpha\ \beta\cap^2\triangle_n+20\ k\ \alpha\
                                                                                                                                                               16 k \alpha \in {}^{4} \triangle_{n} – 16 k<sup>2</sup> \alpha \in {}^{4} \triangle_{n} + 16 k \alpha \beta \in {}^{4} \triangle_{n} – 16 k<sup>2</sup> \alpha \beta \in {}^{4} \triangle_{n}) <sup>3</sup> +
                                                                                            9\ \left(2\ \alpha\ \triangle\ -\ 3\ k\ \alpha\ \triangle\ +\ k^2\ \alpha\ \triangle\ -\ 16\ \alpha\ \triangle\ \in\ +\ 24\ k\ \alpha\ \triangle\ \in\ -\ 8\ k^2\ \alpha\ \triangle\ \in\ +\ 48\ \alpha\ \triangle\ \in^2\ -\ 16\ \alpha\ \triangle\ \in\ -\ 16\ \alpha\ \triangle\ \bullet\ \cap\ -\ 16\ \alpha\ \triangle\ \cap\ -\ 16\ \alpha\ \cap\ -\ 16\ 
                                                                                                                                              72 k \alpha \triangle \in<sup>2</sup> + 24 k<sup>2</sup> \alpha \triangle \in<sup>2</sup> - 64 \alpha \triangle \in<sup>3</sup> + 96 k \alpha \triangle \in<sup>3</sup> -
                                                                                                                                                32 k^2 \alpha \triangle \epsilon^3 + 32 \alpha \triangle \epsilon^4 - 48 k \alpha \triangle \epsilon^4 + 16 k^2 \alpha \triangle \epsilon^4
                                                                                                                     (-3 \ \alpha \ \triangle + 5 \ k \ \alpha \ \triangle - 2 \ k^2 \ \alpha \ \triangle - k \ \alpha \ \beta \ \triangle + k^2 \ \alpha \ \beta \ \triangle + 24 \ \alpha \ \triangle \in -36 \ k \ \alpha \ \triangle \in +
                                                                                                                                              12 k^2 \alpha \triangle \in + 12 k \alpha \beta \triangle \in - 12 k^2 \alpha \beta \triangle \in - 72 \alpha \triangle \in ^2 + 100 k \alpha \triangle \in ^2 -
                                                                                                                                              28 k^2 \alpha \triangle \in ^2 - 44 k \alpha \beta \triangle \in ^2 + 44 k^2 \alpha \beta \triangle \in ^2 + 96 \alpha \triangle \in ^3 - 128 k \alpha \triangle \in ^3 +
                                                                                                                                              32 k^2 \alpha \triangle \in ^3 + 64 k \alpha \beta \triangle \in ^3 - 64 k^2 \alpha \beta \triangle \in ^3 - 48 \alpha \triangle \in ^4 + 64 k \alpha \triangle \in ^4 -
                                                                                                                                              16 k^2 \alpha \Delta \epsilon^4 - 32 k \alpha \beta \Delta \epsilon^4 + 32 k^2 \alpha \beta \Delta \epsilon^4 + k \alpha \Delta_1 - k^2 \alpha \Delta_1 + k \alpha \beta \Delta_1 -
                                                                                                                                              \textbf{k}^{\textbf{2}} \mathrel{\alpha} \mathrel{\beta} \mathrel{\triangle}_{\textbf{1}} - \textbf{4} \mathrel{\textbf{k}} \mathrel{\alpha} \in \mathrel{\triangle}_{\textbf{1}} + \textbf{4} \mathrel{\textbf{k}}^{\textbf{2}} \mathrel{\alpha} \in \mathrel{\triangle}_{\textbf{1}} - \textbf{4} \mathrel{\textbf{k}} \mathrel{\alpha} \mathrel{\beta} \in \mathrel{\triangle}_{\textbf{1}} + \textbf{4} \mathrel{\textbf{k}}^{\textbf{2}} \mathrel{\alpha} \mathrel{\beta} \in \mathrel{\triangle}_{\textbf{1}} +
                                                                                                                                              \textbf{4} \ \textbf{k} \ \alpha \in ^2 \triangle_1 - \textbf{4} \ \textbf{k}^2 \ \alpha \in ^2 \triangle_1 + \textbf{4} \ \textbf{k} \ \alpha \ \beta \in ^2 \triangle_1 - \textbf{4} \ \textbf{k}^2 \ \alpha \ \beta \in ^2 \triangle_1 - \textbf{4} \ \textbf{k} \ \alpha \in \triangle_n +
                                                                                                                                              4\ k^2\ \alpha\in\triangle_n-4\ k\ \alpha\ \beta\in\triangle_n+4\ k^2\ \alpha\ \beta\in\triangle_n+20\ k\ \alpha\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k^2\ \alpha\cap^2\triangle_n+20\ k^2\ \alpha\cap
                                                                                                                                              20 k \alpha \beta \in ^2 \Delta_n - 20 k^2 \alpha \beta \in ^2 \Delta_n - 32 k \alpha \in ^3 \Delta_n + 32 k^2 \alpha \in ^3 \Delta_n - 32 k \alpha \beta \in ^3 \Delta_n +
                                                                                                                                              32 k^2 \alpha \beta \in {}^3 \Delta_n + 16 k \alpha \in {}^4 \Delta_n - 16 k^2 \alpha \in {}^4 \Delta_n + 16 k \alpha \beta \in {}^4 \Delta_n - 16 k^2 \alpha \beta \in {}^4 \Delta_n
                                                                                                                    (-k\beta - 2k\beta^2 - k\beta^3 + \alpha \triangle - 2k\alpha \triangle + k^2\alpha \triangle + k\alpha \beta \triangle - 2k^2\alpha \beta \triangle - 4k \in -
                                                                                                                                              8 k \beta \in -4 k \beta^2 \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -5 k<sup>2</sup> \alpha \triangle \in -12 k \alpha \beta \triangle \in +
                                                                                                                                              28 k \alpha \triangle \in <sup>2</sup> + 9 k<sup>2</sup> \alpha \triangle \in <sup>2</sup> + 44 k \alpha \beta \triangle \in <sup>2</sup> - 38 k<sup>2</sup> \alpha \beta \triangle \in <sup>2</sup> + 25 k<sup>2</sup> \alpha \beta <sup>2</sup> \triangle \in <sup>2</sup> -
                                                                                                                                                32 \alpha \triangle \in <sup>3</sup> + 32 k \alpha \triangle \in <sup>3</sup> - 8 k<sup>2</sup> \alpha \triangle \in <sup>3</sup> - 64 k \alpha \beta \triangle \in <sup>3</sup> + 48 k<sup>2</sup> \alpha \beta \triangle \in <sup>3</sup> -
                                                                                                                                              40 k^2 \alpha \beta^2 \Delta \in 3 + 16 \alpha \Delta \in 4 - 16 k \alpha \Delta \in 4 + 4 k^2 \alpha \Delta \in 4 + 32 k \alpha \beta \Delta \in 4 -
                                                                                                                                              \mathbf{24}\;\mathbf{k^2}\;\alpha\;\beta\;\Delta\;\varepsilon^{\mathbf{4}}\;+\;\mathbf{20}\;\mathbf{k^2}\;\alpha\;\beta^{\mathbf{2}}\;\Delta\;\varepsilon^{\mathbf{4}}\;-\;\mathbf{k}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;-\;\mathbf{k}\;\alpha\;\beta\;\Delta_{\mathbf{1}}\;-\;\mathbf{k^2}\;\alpha\;\beta^{\mathbf{2}}\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta_{\mathbf{1}}\;+\;\mathbf{k^2}\;\alpha\;\Delta
                                                                                                                                              4 k \alpha \in \triangle_1 - 4 k<sup>2</sup> \alpha \in \triangle_1 + 4 k \alpha \beta \in \triangle_1 + 4 k<sup>2</sup> \alpha \beta^2 \in \triangle_1 - 4 k \alpha \in \triangle_1 +
                                                                                                                                              4\ k^2\ \alpha\in^2\triangle_1-4\ k\ \alpha\ \beta\in^2\triangle_1-4\ k^2\ \alpha\ \beta^2\in^2\triangle_1+4\ k\ \alpha\in\triangle_n-4\ k^2\ \alpha\in\triangle_n+1
                                                                                                                                              4 k \alpha \beta \in \Delta_n + 4 k<sup>2</sup> \alpha \beta^2 \in \Delta_n - 20 k \alpha \in \Delta_n + 20 k<sup>2</sup> \alpha \in \Delta_n - 20 k \alpha \beta \in \Delta_n -
                                                                                                                                                16 k \alpha \in {}^{4} \triangle_{n} + 16 k^{2} \alpha \in {}^{4} \triangle_{n} - 16 k \alpha \beta \in {}^{4} \triangle_{n} - 16 k^{2} \alpha \beta^{2} \in {}^{4} \triangle_{n}) –
                                                                                              27 \ k \ \left(2 \ \alpha \ \triangle - 3 \ k \ \alpha \ \triangle + k^2 \ \alpha \ \triangle - 16 \ \alpha \ \triangle \in + 24 \ k \ \alpha \ \triangle \in - 8 \ k^2 \ \alpha \ \triangle \in + 48 \ \alpha \ \triangle \in^2 - 10 \ \alpha \ \triangle \in + 10 \ \alpha \ \triangle \cap + 
                                                                                                                                                               72 k \alpha \triangle \in<sup>2</sup> + 24 k<sup>2</sup> \alpha \triangle \in<sup>2</sup> - 64 \alpha \triangle \in<sup>3</sup> + 96 k \alpha \triangle \in<sup>3</sup> -
                                                                                                                                                               32 k^2 \alpha \triangle \in ^3 + 32 \alpha \triangle \in ^4 - 48 k \alpha \triangle \in ^4 + 16 k^2 \alpha \triangle \in ^4 ) ^2
                                                                                                                    \left(\,\beta + 2\;\beta^2 + \beta^3 + k\;\alpha\;\beta\;\triangle + 2\;\varepsilon + 2\;\beta\;\varepsilon - 2\;\beta^2\,\varepsilon - 2\;\beta^3\,\varepsilon - 5\;k\;\alpha\;\beta\;\triangle\,\varepsilon + 2\;k\;\alpha\;\beta^2\;\triangle\,\varepsilon - 1\right)
                                                                                                                                              k \mathrel{\alpha} \beta^3 \mathrel{\triangle} \in -2 \mathrel{\varepsilon}^2 - 2 \mathrel{\beta} \mathrel{\varepsilon}^2 + 2 \mathrel{\beta}^2 \mathrel{\varepsilon}^2 + 2 \mathrel{\beta}^3 \mathrel{\varepsilon}^2 + 9 \mathrel{k} \mathrel{\alpha} \beta \mathrel{\triangle} \mathrel{\varepsilon}^2 - 10 \mathrel{k} \mathrel{\alpha} \beta^2 \mathrel{\triangle} \mathrel{\varepsilon}^2 +
                                                                                                                                                5 k \alpha \beta^3 \triangle \varepsilon^2 - 8 k \alpha \beta \triangle \varepsilon^3 + 16 k \alpha \beta^2 \triangle \varepsilon^3 - 8 k \alpha \beta^3 \triangle \varepsilon^3 + 4 k \alpha \beta \triangle \varepsilon^4 -
                                                                                                                                              \mathbf{8}\;\mathbf{k}\;\alpha\;\beta^{\mathbf{2}}\;\Delta\;\varepsilon^{\mathbf{4}}\;+\;\mathbf{4}\;\mathbf{k}\;\alpha\;\beta^{\mathbf{3}}\;\Delta\;\varepsilon^{\mathbf{4}}\;+\;\mathbf{k}\;\alpha\;\beta\;\Delta_{1}\;+\;\mathbf{k}\;\alpha\;\beta^{\mathbf{2}}\;\Delta_{1}\;-\;\mathbf{4}\;\mathbf{k}\;\alpha\;\beta\;\varepsilon\;\Delta_{1}\;-\;
                                                                                                                                              \mathbf{4}\ \mathbf{k}\ \alpha\ \beta^{2}\in\triangle_{1}+\mathbf{4}\ \mathbf{k}\ \alpha\ \beta\in^{2}\triangle_{1}+\mathbf{4}\ \mathbf{k}\ \alpha\ \beta^{2}\in^{2}\triangle_{1}+\mathbf{k}\ \alpha\in\triangle_{n}-\mathbf{k}\ \alpha\ \beta\in\triangle_{n}-\mathbf{k}
                                                                                                                                                \mathbf{k} \propto \beta^2 \in \Delta_n + \mathbf{k} \propto \beta^3 \in \Delta_n - \mathbf{5} \mathbf{k} \propto \epsilon^2 \Delta_n + \mathbf{5} \mathbf{k} \propto \beta \epsilon^2 \Delta_n + \mathbf{5} \mathbf{k} \propto \beta^2 \epsilon^2 \Delta_n - \mathbf{5} \mathbf{k} \propto \beta^2 \epsilon^2 \Delta_n - \mathbf{5} \mathbf{k} \propto \beta^2 \epsilon^2 \Delta_n + \mathbf{5} \mathbf{k} \propto \beta^2 \delta^2 \Delta_n + \mathbf{5} \mathbf{k} \propto \delta^2 \delta^2 \Delta_n + \mathbf{5} \mathbf{k} \propto \delta^2 \delta^2 \Delta_n + \mathbf{5} \mathbf{k} 
                                                                                                                                              4 k \alpha \in ^{4} \triangle_{n} + 4 k \alpha \beta \in ^{4} \triangle_{n} + 4 k \alpha \beta^{2} \in ^{4} \triangle_{n} - 4 k \alpha \beta^{3} \in ^{4} \triangle_{n}) +
                                                                                                \sqrt{\left(4\left(-\left(-3\,\alpha\,\triangle+5\,k\,\alpha\,\triangle-2\,k^2\,\alpha\,\triangle-k\,\alpha\,\beta\,\triangle+k^2\,\alpha\,\beta\,\triangle+24\,\alpha\,\triangle\in-36\,k\,\alpha\,\triangle\in+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k^2\,\alpha\,\triangle+12\,k
                                                                                                                                                                                                                                                                                                \epsilon + 12 k \alpha \beta \Delta \epsilon - 12 k<sup>2</sup> \alpha \beta \Delta \epsilon - 72 \alpha \Delta \epsilon<sup>2</sup> + 100 k \alpha \Delta \epsilon<sup>2</sup> - 28 k<sup>2</sup> \alpha \Delta \epsilon<sup>2</sup> -
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44 k \alpha \beta \triangle \in <sup>2</sup> + 44 k<sup>2</sup> \alpha \beta \triangle \in <sup>2</sup> + 96 \alpha \triangle \in <sup>3</sup> - 128 k \alpha \triangle \in <sup>3</sup> + 32 k<sup>2</sup> \alpha \triangle \in <sup>3</sup> +
                                                                                           64 k \alpha \beta \triangle \in 3 - 64 k<sup>2</sup> \alpha \beta \triangle \in 3 - 48 \alpha \triangle \in 4 + 64 k \alpha \triangle \in 4 - 16 k<sup>2</sup> \alpha \triangle \in 4 -
                                                                                           32 k \alpha \beta \triangle \in ^4 + 32 k<sup>2</sup> \alpha \beta \triangle \in ^4 + k \alpha \triangle_1 - k<sup>2</sup> \alpha \triangle_1 + k \alpha \beta \triangle_1 - k<sup>2</sup> \alpha \beta \triangle_1 -
                                                                                        \mathbf{4}\ \mathbf{k}\ \alpha\in\Delta_{1}\ +\ \mathbf{4}\ \mathbf{k}^{\mathbf{2}}\ \alpha\in\Delta_{1}\ -\ \mathbf{4}\ \mathbf{k}\ \alpha\ \beta\in\Delta_{1}\ +\ \mathbf{4}\ \mathbf{k}^{\mathbf{2}}\ \alpha\ \beta\in\Delta_{1}\ +\ \mathbf{4}\ \mathbf{k}\ \alpha\in^{2}\ \Delta_{1}\ -\ \mathbf{4}\ \mathbf{
                                                                                          20~k^2~\alpha~\beta~\varepsilon^2~\Delta_n - 32~k~\alpha~\varepsilon^3~\Delta_n + 32~k^2~\alpha~\varepsilon^3~\Delta_n - 32~k~\alpha~\beta~\varepsilon^3~\Delta_n + 32~k^2~\alpha~\beta
                                                                                                     \epsilon^3 \triangle_n + 16 k \alpha \epsilon^4 \triangle_n - 16 k^2 \alpha \epsilon^4 \triangle_n + 16 k \alpha \beta \epsilon^4 \triangle_n - 16 k^2 \alpha \beta \epsilon^4 \triangle_n)^2 +
                                          3 (2 \alpha \triangle – 3 k \alpha \triangle + k<sup>2</sup> \alpha \triangle – 16 \alpha \triangle \in + 24 k \alpha \triangle \in – 8 k<sup>2</sup> \alpha \triangle \in +
                                                                               48 \alpha \triangle \in <sup>2</sup> - 72 k \alpha \triangle \in <sup>2</sup> + 24 k<sup>2</sup> \alpha \triangle \in <sup>2</sup> - 64 \alpha \triangle \in <sup>3</sup> + 96 k \alpha \triangle \in <sup>3</sup> - 32 k<sup>2</sup> \alpha \triangle \in <sup>3</sup> +
                                                                                32 \alpha \triangle \in ^4 – 48 k \alpha \triangle \in ^4 + 16 k<sup>2</sup> \alpha \triangle \in ^4) \left( -\text{k }\beta - \text{2 k }\beta ^2 - \text{k }\beta ^3 + \alpha \triangle - \text{2 k }\alpha \triangle + \text{2 k }\beta ^3 + \text{2 k }\alpha \triangle + \text{2 k }
                                                                               k^2 \ \alpha \ \triangle + k \ \alpha \ \beta \ \triangle - 2 \ k^2 \ \alpha \ \beta \ \triangle - 4 \ k \ \in - 8 \ k \ \beta \ \in - 4 \ k \ \beta^2 \ \in - 8 \ \alpha \ \triangle \ \in + 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \in - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap - 12 \ k \ \alpha \ \triangle \ \cap \rightarrow 12 \ k \ \alpha \ \triangle \ \cap 
                                                                               5\ k^2\ \alpha\ \triangle\ \in\ -\ 12\ k\ \alpha\ \beta\ \triangle\ \in\ +\ 14\ k^2\ \alpha\ \beta\ \triangle\ \in\ -\ 5\ k^2\ \alpha\ \beta^2\ \triangle\ \in\ +\ 4\ k\ \in^2\ +\ 8\ k\ \beta\ \in^2\ +
                                                                               4 k \beta^2 \in {}^2 + 24 \alpha \triangle \in {}^2 - 28 k \alpha \triangle \in {}^2 + 9 k^2 \alpha \triangle \in {}^2 + 44 k \alpha \beta \triangle \in {}^2 - 38 k^2 \alpha \beta \triangle
                                                                                          \epsilon^2 + 25 k^2 \alpha \beta^2 \Delta \epsilon^2 - 32 \alpha \Delta \epsilon^3 + 32 k \alpha \Delta \epsilon^3 - 8 k^2 \alpha \Delta \epsilon^3 - 64 k \alpha \beta \Delta \epsilon^3 +
                                                                               48 k^2 \alpha \beta \Delta \in 3 - 40 k^2 \alpha \beta 2 \Delta \in 3 + 16 \alpha \Delta \in 4 - 16 k \alpha \Delta \in 4 + 4 k^2 \alpha \Delta \in 4 +
                                                                                32 k \alpha \beta \triangle \in ^4 - 24 k<sup>2</sup> \alpha \beta \triangle \in ^4 + 20 k<sup>2</sup> \alpha \beta ^2 \triangle \in ^4 - k \alpha \triangle_1 + k<sup>2</sup> \alpha \triangle_1 - k \alpha \beta \triangle_1 -
                                                                               k^2 \alpha \beta^2 \Delta_1 + 4 k \alpha \in \Delta_1 - 4 k^2 \alpha \in \Delta_1 + 4 k \alpha \beta \in \Delta_1 + 4 k^2 \alpha \beta^2 \in \Delta_1 - 4 k \alpha \in 2
                                                                                        \triangle_1 + 4 \ k^2 \ \alpha \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k^2 \ \alpha \ \beta^2 \in ^2 \triangle_1 + 4 \ k \ \alpha \in \triangle_n - 4 \ k^2 \ \alpha \in \triangle_n + 4 \ k = 0
                                                                               4~k~\alpha~\beta\in\triangle_n+4~k^2~\alpha~\beta^2\in\triangle_n-20~k~\alpha\in^2\triangle_n+20~k^2~\alpha\in^2\triangle_n-20~k~\alpha~\beta\in^2\triangle_n-20~k~\alpha
                                                                                20 \ k^2 \ \alpha \ \beta^2 \in ^2 \triangle_n + 32 \ k \ \alpha \in ^3 \triangle_n - 32 \ k^2 \ \alpha \in ^3 \triangle_n + 32 \ k \ \alpha \ \beta \in ^3 \triangle_n + 32 \ k^2 \ \alpha \ \beta^2
                                                                                          \epsilon^3 \Delta_n - 16 \text{ k} \alpha \epsilon^4 \Delta_n + 16 \text{ k}^2 \alpha \epsilon^4 \Delta_n - 16 \text{ k} \alpha \beta \epsilon^4 \Delta_n - 16 \text{ k}^2 \alpha \beta^2 \epsilon^4 \Delta_n 
12 k^2 \alpha \triangle \in + 12 k \alpha \beta \triangle \in - 12 k^2 \alpha \beta \triangle \in - 72 \alpha \triangle \in ^2 + 100 k \alpha \triangle \in ^2 -
                                                                               28 k^2 \alpha \triangle \in ^2 - 44 k \alpha \beta \triangle \in ^2 + 44 k^2 \alpha \beta \triangle \in ^2 + 96 \alpha \triangle \in ^3 - 128 k \alpha \triangle \in ^3 +
                                                                               32 k^2 \alpha \triangle \in ^3 + 64 k \alpha \beta \triangle \in ^3 - 64 k^2 \alpha \beta \triangle \in ^3 - 48 \alpha \triangle \in ^4 + 64 k \alpha \triangle \in ^4 -
                                                                               16 k^2 \alpha \triangle \in ^4 - 32 k \alpha \beta \triangle \in ^4 + 32 k^2 \alpha \beta \triangle \in ^4 + k \alpha \triangle_1 - k^2 \alpha \triangle_1 + k \alpha \beta \triangle_1 -
                                                                               \textbf{k}^2 \mathrel{\alpha} \mathrel{\beta} \mathrel{\triangle}_1 - \textbf{4} \mathrel{\textbf{k}} \mathrel{\alpha} \in \mathrel{\triangle}_1 + \textbf{4} \mathrel{\textbf{k}}^2 \mathrel{\alpha} \in \mathrel{\triangle}_1 - \textbf{4} \mathrel{\textbf{k}} \mathrel{\alpha} \mathrel{\beta} \in \mathrel{\triangle}_1 + \textbf{4} \mathrel{\textbf{k}}^2 \mathrel{\alpha} \mathrel{\beta} \in \mathrel{\triangle}_1 + \textbf{4} \mathrel{\textbf{k}} \mathrel{\alpha} \in ^2
                                                                                        \triangle_1 - 4 \ k^2 \ \alpha \in ^2 \triangle_1 + 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k^2 \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \in \triangle_n + 4 \ k^2 \ \alpha \in \triangle_n - 4 \ k^2 \cap (-1) = 0
                                                                               4\ k\ \alpha\ \beta\in\triangle_n+4\ k^2\ \alpha\ \beta\in\triangle_n+20\ k\ \alpha\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k\ \alpha\ \beta\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k\ \alpha\ \beta\in^2\triangle_n+20\ k\ \alpha\ \beta\cap^2\triangle_n+20\ k\ \alpha\ \beta\cap^
                                                                               20 k^2 \alpha \beta \in ^2 \triangle_n – 32 k \alpha \in ^3 \triangle_n + 32 k^2 \alpha \in ^3 \triangle_n – 32 k \alpha \beta \in ^3 \triangle_n + 32 k^2 \alpha \beta
                                                                                           \in <sup>3</sup> \triangle_n + 16 k \alpha \in <sup>4</sup> \triangle_n - 16 k<sup>2</sup> \alpha \in <sup>4</sup> \triangle_n + 16 k \alpha \beta \in <sup>4</sup> \triangle_n - 16 k<sup>2</sup> \alpha \beta \in <sup>4</sup> \triangle_n) <sup>3</sup> +
                               9 (2 \alpha \triangle - 3 k \alpha \triangle + k<sup>2</sup> \alpha \triangle - 16 \alpha \triangle \in + 24 k \alpha \triangle \in - 8 k<sup>2</sup> \alpha \triangle \in + 48 \alpha \triangle \in <sup>2</sup> -
                                                                    72 k \alpha \triangle \in ^2 + 24 k<sup>2</sup> \alpha \triangle \in ^2 - 64 \alpha \triangle \in ^3 + 96 k \alpha \triangle \in ^3 - 32 k<sup>2</sup> \alpha \triangle \in ^3 + 32 \alpha \triangle \in ^4 -
                                                                    48 k \alpha \triangle \in ^4 + 16 k<sup>2</sup> \alpha \triangle \in ^4) \left( -3 \alpha \triangle + 5 k \alpha \triangle - 2 k^2 \alpha \triangle - k \alpha \beta \triangle + k^2 \alpha 
                                                                    \mathbf{24} \ \alpha \ \triangle \ \in \ -\ \mathbf{36} \ \mathbf{k} \ \alpha \ \triangle \ \in \ +\ \mathbf{12} \ \mathbf{k^2} \ \alpha \ \triangle \ \in \ +\ \mathbf{12} \ \mathbf{k} \ \alpha \ \beta \ \triangle \ \in \ -\ \mathbf{72} \ \alpha \ \triangle \ \in^2 \ +
                                                                    100 k \alpha \triangle \in <sup>2</sup> – 28 k<sup>2</sup> \alpha \triangle \in <sup>2</sup> – 44 k \alpha \beta \triangle \in <sup>2</sup> + 44 k<sup>2</sup> \alpha \beta \triangle \in <sup>2</sup> + 96 \alpha \triangle \in <sup>3</sup> –
                                                                    128 k \alpha \triangle \in <sup>3</sup> + 32 k<sup>2</sup> \alpha \triangle \in <sup>3</sup> + 64 k \alpha \beta \triangle \in <sup>3</sup> - 64 k<sup>2</sup> \alpha \beta \triangle \in <sup>3</sup> - 48 \alpha \triangle \in <sup>4</sup> +
                                                                    64 k \alpha \triangle \in ^4 – 16 k<sup>2</sup> \alpha \triangle \in ^4 – 32 k \alpha \beta \triangle \in ^4 + 32 k<sup>2</sup> \alpha \beta \triangle \in ^4 + k \alpha \triangle _1 – k<sup>2</sup> \alpha \triangle _1 +
                                                                    \mathbf{k} \mathrel{\alpha} \mathrel{\beta} \mathrel{\triangle}_{1} - \mathbf{k^{2}} \mathrel{\alpha} \mathrel{\beta} \mathrel{\triangle}_{1} - \mathbf{4} \mathrel{\mathbf{k}} \mathrel{\alpha} \in \mathrel{\triangle}_{1} + \mathbf{4} \mathrel{\mathbf{k^{2}}} \mathrel{\alpha} \in \mathrel{\triangle}_{1} - \mathbf{4} \mathrel{\mathbf{k}} \mathrel{\alpha} \mathrel{\beta} \in \mathrel{\triangle}_{1} + \mathbf{4} \mathrel{\mathbf{k^{2}}} \mathrel{\alpha} \mathrel{\beta} \in \mathrel{\triangle}_{1} +
                                                                    \mathbf{4} \mathbf{k} \alpha \in^{2} \Delta_{1} - \mathbf{4} \mathbf{k}^{2} \alpha \in^{2} \Delta_{1} + \mathbf{4} \mathbf{k} \alpha \beta \in^{2} \Delta_{1} - \mathbf{4} \mathbf{k}^{2} \alpha \beta \in^{2} \Delta_{1} - \mathbf{4} \mathbf{k} \alpha \in \Delta_{n} +
                                                                    4\ k^2\ \alpha\in\triangle_n-4\ k\ \alpha\ \beta\in\triangle_n+4\ k^2\ \alpha\ \beta\in\triangle_n+20\ k\ \alpha\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k\ \alpha
                                                                               \beta \in ^2 \Delta_n - 20 \text{ k}^2 \alpha \beta \in ^2 \Delta_n - 32 \text{ k} \alpha \in ^3 \Delta_n + 32 \text{ k}^2 \alpha \in ^3 \Delta_n - 32 \text{ k} \alpha \beta \in ^3 \Delta_n + 32 \text{ k}^2 \alpha \oplus 
                                                                               k^2 \mathrel{\alpha} \mathrel{\beta} \in ^3 \mathrel{\triangle}_n + 16 \mathrel{k} \mathrel{\alpha} \in ^4 \mathrel{\triangle}_n - 16 \mathrel{k}^2 \mathrel{\alpha} \in ^4 \mathrel{\triangle}_n + 16 \mathrel{k} \mathrel{\alpha} \mathrel{\beta} \in ^4 \mathrel{\triangle}_n - 16 \mathrel{k}^2 \mathrel{\alpha} \mathrel{\beta} \in ^4 \mathrel{\triangle}_n \big)
                                               8 k \beta \in -4 k \beta^2 \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -5 k<sup>2</sup> \alpha \triangle \in -12 k \alpha \beta \triangle \in +14 k<sup>2</sup> \alpha \beta
                                                                             \triangle \in -5 \ k^2 \ \alpha \ \beta^2 \ \triangle \in +4 \ k \ \varepsilon^2 +8 \ k \ \beta \in ^2 +4 \ k \ \beta^2 \in ^2 +24 \ \alpha \ \triangle \in ^2 -28 \ k \ \alpha \ \triangle \in ^2 +
                                                                    9 k^2 \alpha \triangle \in ^2 + 44 k \alpha \beta \triangle \in ^2 - 38 k^2 \alpha \beta \triangle \in ^2 + 25 k^2 \alpha \beta ^2 \triangle \in ^2 - 32 \alpha \triangle \in ^3 +
                                                                    32 k \alpha \triangle \in <sup>3</sup> – 8 k<sup>2</sup> \alpha \triangle \in <sup>3</sup> – 64 k \alpha \beta \triangle \in <sup>3</sup> + 48 k<sup>2</sup> \alpha \beta \triangle \in <sup>3</sup> – 40 k<sup>2</sup> \alpha \beta \triangle \in <sup>3</sup> +
                                                                    \mathbf{16} \ \alpha \ \triangle \ \varepsilon^{\mathbf{4}} - \mathbf{16} \ \mathbf{k} \ \alpha \ \triangle \ \varepsilon^{\mathbf{4}} + \mathbf{4} \ \mathbf{k}^{\mathbf{2}} \ \alpha \ \triangle \ \varepsilon^{\mathbf{4}} + \mathbf{32} \ \mathbf{k} \ \alpha \ \beta \ \triangle \ \varepsilon^{\mathbf{4}} - \mathbf{24} \ \mathbf{k}^{\mathbf{2}} \ \alpha \ \beta \ \triangle \ \varepsilon^{\mathbf{4}} +
                                                                    20 \ k^2 \ \alpha \ \beta^2 \ \triangle \ \varepsilon^4 - k \ \alpha \ \triangle_1 + k^2 \ \alpha \ \triangle_1 - k \ \alpha \ \beta \ \triangle_1 - k^2 \ \alpha \ \beta^2 \ \triangle_1 + 4 \ k \ \alpha \ \varepsilon \ \triangle_1 - 4 \ k^2 \ \alpha \ \varepsilon
                                                                            4 k^2 \alpha \beta^2 \in ^2 \triangle_1 + 4 k \alpha \in \triangle_n - 4 k^2 \alpha \in \triangle_n + 4 k \alpha \beta \in \triangle_n + 4 k^2 \alpha \beta^2 \in \triangle_n -
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\textbf{20} \textbf{ k} \ \alpha \in ^2 \triangle_n + \textbf{20} \textbf{ k}^2 \ \alpha \in ^2 \triangle_n - \textbf{20} \textbf{ k} \ \alpha \ \beta \in ^2 \triangle_n - \textbf{20} \textbf{ k}^2 \ \alpha \ \beta^2 \in ^2 \triangle_n + \textbf{32} \textbf{ k} \ \alpha \in ^3 \triangle_n - \textbf{20} \textbf{ k}^2 \times \mathbb{R}^2 
                                                                                                                                                                                                                                                                                                                                                                           32 \ k^2 \ \alpha \in ^3 \triangle_n + 32 \ k \ \alpha \ \beta \in ^3 \triangle_n + 32 \ k^2 \ \alpha \ \beta^2 \in ^3 \triangle_n - 16 \ k \ \alpha \in ^4 \triangle_n + 16 \ k^2 \ \alpha \in ^4 \triangle_n - 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k^2 \ \alpha \in ^4 \triangle_n - 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k^2 \ \alpha \in ^4 \triangle_n - 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k^2 \ \alpha \in ^4 \triangle_n - 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k^2 \ \alpha \in ^4 \triangle_n - 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k^2 \ \alpha \in ^4 \triangle_n - 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k^2 \ \alpha \in ^4 \triangle_n - 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^4 \triangle_n + 10 \ k \ \alpha \in ^
                                                                                                                                                                                                                                                                                                                                                                           16 k \alpha \beta \in {}^{4} \triangle_{n} - 16 k<sup>2</sup> \alpha \beta^{2} \in {}^{4} \triangle_{n}) - 27 k (2 \alpha \triangle - 3 k \alpha \triangle + k<sup>2</sup> \alpha \triangle - 16 \alpha \triangle \in +
                                                                                                                                                                                                                                                                                                                                                                                              24 k \alpha \triangle \in -8 k<sup>2</sup> \alpha \triangle \in +48 \alpha \triangle \in ^2 -72 k \alpha \triangle \in ^2 +24 k<sup>2</sup> \alpha \triangle \in ^2 -64 \alpha \triangle \in ^3 +
                                                                                                                                                                                                                                                                                                                                                                                           96 k \alpha \triangle \in 3 - 32 k<sup>2</sup> \alpha \triangle \in 3 + 32 \alpha \triangle \in 4 - 48 k \alpha \triangle \in 4 + 16 k<sup>2</sup> \alpha \triangle \in 4 \)
                                                                                                                                                                                                                                                                                                                                         (\beta + 2 \beta^2 + \beta^3 + k \alpha \beta \Delta + 2 \epsilon + 2 \beta \epsilon - 2 \beta^2 \epsilon - 2 \beta^3 \epsilon - 5 k \alpha \beta \Delta \epsilon +
                                                                                                                                                                                                                                                                                                                                                                           \mathbf{2} \mathbf{k} \alpha \beta^{2} \Delta \in -\mathbf{k} \alpha \beta^{3} \Delta \in -\mathbf{2} \in^{2} -\mathbf{2} \beta \in^{2} +\mathbf{2} \beta^{2} \in^{2} +\mathbf{2} \beta^{3} \in^{2} +\mathbf{9} \mathbf{k} \alpha \beta \Delta \in^{2} -\mathbf{6} = -\mathbf{6} +\mathbf{6} +\mathbf{
                                                                                                                                                                                                                                                                                                                                                                           10 k \alpha \beta^2 \Delta \epsilon^2 + 5 k \alpha \beta^3 \Delta \epsilon^2 - 8 k \alpha \beta \Delta \epsilon^3 + 16 k \alpha \beta^2 \Delta \epsilon^3 - 8 k \alpha \beta^3 \Delta \epsilon^3 +
                                                                                                                                                                                                                                                                                                                                                                         \mathbf{4}\ \mathbf{k}\ \alpha\ \beta^{2}\in\Delta_{1}+\mathbf{4}\ \mathbf{k}\ \alpha\ \beta\in^{2}\Delta_{1}+\mathbf{4}\ \mathbf{k}\ \alpha\ \beta^{2}\in^{2}\Delta_{1}+\mathbf{k}\ \alpha\in\Delta_{n}-\mathbf{k}\ \alpha\ \beta\in\Delta_{n}-\mathbf{k}
                                                                                                                                                                                                                                                                                                                                                                           k \mathrel{\alpha} \beta^2 \in \vartriangle_n + k \mathrel{\alpha} \beta^3 \in \vartriangle_n - 5 \; k \mathrel{\alpha} \in ^2 \vartriangle_n + 5 \; k \mathrel{\alpha} \beta \in ^2 \vartriangle_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \vartriangle_n - 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \vartriangle_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \vartriangle_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \vartriangle_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \vartriangle_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \vartriangle_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \vartriangle_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \vartriangle_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \vartriangle_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \vartriangle_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \vartriangle_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \vartriangle_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \vartriangle_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \vartriangle_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \hookrightarrow_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \; k \mathrel{\alpha} \beta^2 \hookrightarrow_n + 5 \; k \mathrel{\alpha} \beta
                                                                                                                                                                                                                                                                                                                                                                         4 k \alpha \in ^{4} \triangle_{n} + 4 k \alpha \beta \in ^{4} \triangle_{n} + 4 k \alpha \beta^{2} \in ^{4} \triangle_{n} - 4 k \alpha \beta^{3} \in ^{4} \triangle_{n}))^{2}))^{1/3}) /
                                                                                        48
                                                                                                                                                                                   α
                                                                                                                                                                                   Δ
                                                                                                                                                                                   \in 2 – 72
                                                                                                                                                                                   k
                                                                                                                                                                                   α
                                                                                                                                                                                   Δ
                                                                                                                                                                                   \in^{2} + 24
                                                                                                                                                                                   k^2
                                                                                                                                                                                   α
                                                                                                                                                                                   Δ
                                                                                                                                                                                   \in^2 – 64
                                                                                                                                                                                   α
                                                                                                                                                                                   Δ
                                                                                                                                                                                   \epsilon^{3} + 96
                                                                                                                                                                                   k
                                                                                                                                                                                   α
                                                                                                                                                                                   Δ
                                                                                                                                                                                   \in 3 – 32
                                                                                                                                                                                   k^2
                                                                                                                                                                                   α
                                                                                                                                                                                   Δ
                                                                                                                                                                                   \in 3 + 32
                                                                                                                                                                                   α
                                                                                                                                                                                   Δ
                                                                                                                                                                                   \in 4 – 48
                                                                                                                                                                                   k
                                                                                                                                                                                   α
                                                                                                                                                                                   Δ
                                                                                                                                                                                   \in 4 + 16
                                                                                                                                                                                   k^2
                                                                                                                                                                                   α
                                                                                                                                                                                   Δ
                                                                                                                                                                                   \in^{4}))\},
\left\{\,p_{1}\,\rightarrow\,-\,\left(\,\left(\,-\,3\,\,\alpha\,\,\triangle\,+\,5\,\,k\,\,\alpha\,\,\triangle\,-\,2\,\,k^{2}\,\,\alpha\,\,\triangle\,-\,k\,\,\alpha\,\,\beta\,\,\triangle\,+\,k^{2}\,\,\alpha\,\,\beta\,\,\triangle\,+\,24\,\right)\right.\right.
                                                                                                                                                                                   α
                                                                                                                                                                                   Δ
                                                                                                                                                                                   ∈ - 36
                                                                                                                                                                                   k
                                                                                                                                                                                   α
```

Δ $\begin{array}{c} \in +12 \\ k^2 \end{array}$ α Δ ∈ + 12 k α ß Δ ∈ - 12 k^2 α β Δ ∈ - 72 α ∆ ∈² + **100** k α Δ ∈² – 28 k^2 α Δ ∈² – 44 k α ß △ ∈² + **44** k^2 α ß Δ \in^2 + 96 α Δ \in 3 – 128 k α Δ \in 3 + 32 k^2 α Δ *∈*³ + 64 k α β Δ \in 3 – 64

k²

$$\Delta$$
 $\epsilon^3 - 48$
 α
 Δ

β

$$\in^4$$
 - 1 k^2

$$k^2$$

$$\triangle_1 - k^2$$

$$\triangle_1$$
 + k

$$\triangle_1 - k^2$$
 α

$$\triangle_1 - 4$$
 k

$$\begin{array}{l} \in \\ \triangle_1 + 4 \\ k^2 \end{array}$$

$$\in$$

$$\begin{array}{c} \triangle_1 \,+\, 4 \\ k^2 \end{array}$$

$$k^2$$

$$\alpha \in {}^{\mathbf{2}}$$

 $\Delta_1 - 4$ k^2 α ϵ^2

△1 + 4

k

α

β

 \in^2

△1 – 4

 k^2

α

ß ∈2

 \triangle_1 – 4

k

α

 \in

 $\triangle_n + 4$ k^2

 \in

 $\triangle_n - 4$

k

α

β

 \in

 $\triangle_n + 4$ k^2 α

β

 \in \triangle_n + 20

k

α

 \in^2

 $\Delta_n - 20$ k^2

∈2

 \triangle_n + 20

k

α

ß

, ∈²

 $\begin{array}{l} \triangle_n - 20 \\ k^2 \end{array}$

α

β ∈²

 $\triangle_n \, - \, 32$

k

α

 \in ³

 $\triangle_n\,+\,32$

```
k^2
                                     \in<sup>3</sup>
                                     \triangle_n – 32
                                     k
                                     α
                                     β
                                     \epsilon^3
                                     \triangle_n + 32
                                     α
                                     ß
                                     \in 3
                                     \triangle_n + 16
                                     k
                                     α
                                     \epsilon^4
                                     \triangle_n – 16
                                     α
                                     \in^4
                                     \triangle_n + 16
                                     k
                                     α
                                     ß
                                     \epsilon^4
                                     \triangle_n – 16
                                     α
                                     β
                                     \in^4
                                     \triangle_{n}) /
                   (3 (2 \alpha \triangle - 3 k \alpha \triangle + k^2 \alpha \triangle - 16 \alpha \triangle \in + 24 k \alpha \triangle \in -8 k^2 \alpha \triangle \in +
                                            48 \alpha \triangle \in 2 - 72 k \alpha \triangle \in 2 + 24 k<sup>2</sup> \alpha \triangle \in 2 -
                                            64 \alpha \triangle \in 3 + 96 k \alpha \triangle \in 3 - 32 k<sup>2</sup> \alpha \triangle \in 3 +
                                            32 \alpha \triangle \in ^{4} - 48 k \alpha \triangle \in ^{4} + 16 k<sup>2</sup> \alpha \triangle \in ^{4}) ) +
\left( \left( \mathbf{1} - i \sqrt{3} \right) \right) \left( - \left( -3 \alpha \Delta + 5 \mathbf{k} \alpha \Delta - 2 \mathbf{k}^2 \alpha \Delta - \mathbf{k} \alpha \beta \Delta + \mathbf{k}^2 \alpha \beta \Delta + 24 \alpha \Delta \epsilon - 36 \mathbf{k} \alpha \Delta \epsilon + 24 \alpha \Delta \epsilon \right) \right)
                                                         28 k^2 \alpha \triangle \in ^2 - 44 k \alpha \beta \triangle \in ^2 + 44 k^2 \alpha \beta \triangle \in ^2 + 96 \alpha \triangle \in ^3 - 128 k \alpha \triangle \in ^3 +
                                                         32 k^2 \alpha \Delta \epsilon^3 + 64 k \alpha \beta \Delta \epsilon^3 - 64 k^2 \alpha \beta \Delta \epsilon^3 - 48 \alpha \Delta \epsilon^4 + 64 k \alpha \Delta \epsilon^4 -
                                                         16 k^2 \alpha \triangle \in ^4 - 32 k \alpha \beta \triangle \in ^4 + 32 k^2 \alpha \beta \triangle \in ^4 + k \alpha \triangle_1 - k^2 \alpha \triangle_1 + k \alpha \beta \triangle_1 -
                                                         \mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\in^{\mathbf{2}}\Delta_{\mathbf{1}}+\mathbf{4}\;\mathbf{k}\;\alpha\;\beta\in^{\mathbf{2}}\Delta_{\mathbf{1}}-\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\beta\in^{\mathbf{2}}\Delta_{\mathbf{1}}-\mathbf{4}\;\mathbf{k}\;\alpha\in\Delta_{\mathbf{n}}+\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\in\Delta_{\mathbf{n}}-\mathbf{4}
                                                         4~k~\alpha~\beta\in\triangle_n~+~4~k^2~\alpha~\beta\in\triangle_n~+~20~k~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~+~20~k~\alpha~\beta~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~+~20~k~\alpha~\beta~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~+~20~k~\alpha~\beta~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~+~20~k~\alpha~\beta~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~+~20~k~\alpha~\beta~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~+~20~k~\alpha~\beta~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~+~20~k~\alpha~\beta~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~+~20~k~\alpha~\beta~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\varepsilon^2~\triangle_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~-~20~k^2~\alpha~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\Delta_n~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~c^2~\omega~
                                                         \mathbf{16}\;k\;\alpha\;\varepsilon^{\mathbf{4}}\;\triangle_{n}\;-\;\mathbf{16}\;k^{\mathbf{2}}\;\alpha\;\varepsilon^{\mathbf{4}}\;\triangle_{n}\;+\;\mathbf{16}\;k\;\alpha\;\beta\;\varepsilon^{\mathbf{4}}\;\triangle_{n}\;-\;\mathbf{16}\;k^{\mathbf{2}}\;\alpha\;\beta\;\varepsilon^{\mathbf{4}}\;\triangle_{n}\big)^{\,\mathbf{2}}\;+
                               3 (2 \alpha \triangle - 3 k \alpha \triangle + k<sup>2</sup> \alpha \triangle - 16 \alpha \triangle \in + 24 k \alpha \triangle \in - 8 k<sup>2</sup> \alpha \triangle \in + 48 \alpha \triangle \in <sup>2</sup> -
                                                   72 k \alpha \triangle \in<sup>2</sup> + 24 k<sup>2</sup> \alpha \triangle \in<sup>2</sup> - 64 \alpha \triangle \in<sup>3</sup> + 96 k \alpha \triangle \in<sup>3</sup> -
                                                   32 k^2 \alpha \triangle \in ^3 + 32 \alpha \triangle \in ^4 - 48 k \alpha \triangle \in ^4 + 16 k^2 \alpha \triangle \in ^4
                                       8 k \beta \in -4 k \beta^2 \in -8 \alpha \Delta \in +12 k \alpha \Delta \in -5 k^2 \alpha \Delta \in -
                                                   12 k \alpha \beta \Delta \in + 14 k<sup>2</sup> \alpha \beta \Delta \in - 5 k<sup>2</sup> \alpha \beta^2 \Delta \in + 4 k \in <sup>2</sup> +
                                                   8 k \beta \in 2 + 4 k \beta 2 \in 2 + 24 \alpha \triangle \in 2 - 28 k \alpha \triangle \in 2 + 9 k 2 \alpha \triangle \in 2 +
                                                   44 k \alpha \beta \triangle \epsilon^2 – 38 k<sup>2</sup> \alpha \beta \triangle \epsilon^2 + 25 k<sup>2</sup> \alpha \beta^2 \triangle \epsilon^2 – 32 \alpha \triangle \epsilon^3 +
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32 k \alpha \triangle \in 3 - 8 k<sup>2</sup> \alpha \triangle \in 3 - 64 k \alpha \beta \triangle \in 3 + 48 k<sup>2</sup> \alpha \beta \triangle \in 3 -
                      40 k^2 \alpha \beta^2 \Delta \in ^3 + 16 \alpha \Delta \in ^4 - 16 k \alpha \Delta \in ^4 + 4 k^2 \alpha \Delta \in ^4 +
                      32 k \alpha \beta \triangle \in 4 - 24 k<sup>2</sup> \alpha \beta \triangle \in 4 + 20 k<sup>2</sup> \alpha \beta<sup>2</sup> \triangle \in 4 -
                      k \mathrel{\alpha} \vartriangle_1 + k^2 \mathrel{\alpha} \vartriangle_1 - k \mathrel{\alpha} \mathrel{\beta} \vartriangle_1 - k^2 \mathrel{\alpha} \mathrel{\beta^2} \vartriangle_1 + 4 k \mathrel{\alpha} \in \vartriangle_1 -
                      \mathbf{4}\;\mathbf{k^2}\;\alpha\in\triangle_1+\mathbf{4}\;\mathbf{k}\;\alpha\;\beta\in\triangle_1+\mathbf{4}\;\mathbf{k^2}\;\alpha\;\beta^2\in\triangle_1-\mathbf{4}\;\mathbf{k}\;\alpha\in^2\Delta_1+
                      4 k^2 \alpha \in ^2 \triangle_1 – 4 k \alpha \beta \in ^2 \triangle_1 – 4 k^2 \alpha \beta^2 \in ^2 \triangle_1 +
                     \textbf{4} \ \textbf{k} \ \alpha \in \triangle_n - \textbf{4} \ \textbf{k}^2 \ \alpha \in \triangle_n + \textbf{4} \ \textbf{k} \ \alpha \ \beta \in \triangle_n + \textbf{4} \ \textbf{k}^2 \ \alpha \ \beta^2 \in \triangle_n -
                      20 k \alpha \in {}^2\Delta_n + 20 k<sup>2</sup> \alpha \in {}^2\Delta_n - 20 k \alpha \beta \in {}^2\Delta_n -
                      20 k^2 \alpha \beta^2 \in ^2 \Delta_n + 32 k \alpha \in ^3 \Delta_n - 32 k^2 \alpha \in ^3 \Delta_n + 32 k \alpha \beta \in ^3 \Delta_n + 32 k^2 \alpha \beta^2 \in ^3 \Delta_n - 16 k \alpha \in ^4 \Delta_n +
                      16 k^2 \alpha \in {}^4 \Delta_n - 16 k \alpha \beta \in {}^4 \Delta_n - 16 k^2 \alpha \beta^2 \in {}^4 \Delta_n)
\left( 3 \times 2^{2/3} \right) \left( 2 \alpha \triangle - 3 k \alpha \triangle + k^2 \alpha \triangle - 16 \alpha \triangle \in + 24 k \alpha \triangle \in - 16 \alpha \triangle \right)
           8
               k^2
               α
               Δ
               € + 48
               α
               Δ
               \epsilon^2 – 72
               k
               α
               Δ
               \in^2 + 24
               k^2
               α
               Δ
               \in 2 – 64
               α
               Δ
               \epsilon^{3} + 96
               k
               α
               Δ
               \in 3 – 32
               k^2
               α
               Δ
               \in 3 + 32
               α
               Δ
               \epsilon^4 – 48
               k
               α
               Δ
               \in 4 + 16
               k^2
               α
               Δ
      12 k^2 \alpha \triangle \in + 12 k \alpha \beta \triangle \in - 12 k^2 \alpha \beta \triangle \in - 72 \alpha \triangle \in ^2 + 100 k \alpha \triangle \in ^2 -
                             28 k^2 \alpha \triangle \varepsilon^2 - 44 k \alpha \beta \triangle \varepsilon^2 + 44 k^2 \alpha \beta \triangle \varepsilon^2 + 96 \alpha \triangle \varepsilon^3 - 128 k \alpha \triangle \varepsilon^3 +
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32 k^2 \alpha \triangle \in ^3 + 64 k \alpha \beta \triangle \in ^3 - 64 k^2 \alpha \beta \triangle \in ^3 - 48 \alpha \triangle \in ^4 + 64 k \alpha \triangle \in ^4 -
                                       16 k^2 \alpha \triangle \in ^4 – 32 k \alpha \beta \triangle \in ^4 + 32 k^2 \alpha \beta \triangle \in ^4 + k \alpha \triangle_1 – k^2 \alpha \triangle_1 + k \alpha \beta \triangle_1 –
                                       4\ k^2\ \alpha\in^2\triangle_1+4\ k\ \alpha\ \beta\in^2\triangle_1-4\ k^2\ \alpha\ \beta\in^2\triangle_1-4\ k\ \alpha\in\triangle_n+4\ k^2\ \alpha\in\triangle_n-4
                                       4\ k\ \alpha\ \beta\in\triangle_n+4\ k^2\ \alpha\ \beta\in\triangle_n+20\ k\ \alpha\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k\ \alpha\ \beta\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k\ \alpha\ \beta\in^2\triangle_n+20\ k\ \alpha\ \beta\cap^2\triangle_n+20\ k\ \alpha
                                       16 k \alpha \in {}^{4} \triangle_{n} – 16 k<sup>2</sup> \alpha \in {}^{4} \triangle_{n} + 16 k \alpha \beta \in {}^{4} \triangle_{n} – 16 k<sup>2</sup> \alpha \beta \in {}^{4} \triangle_{n}) <sup>3</sup> +
9 \ \left( 2 \ \alpha \ \triangle - 3 \ k \ \alpha \ \triangle + k^2 \ \alpha \ \triangle - 16 \ \alpha \ \triangle \in + 24 \ k \ \alpha \ \triangle \in - 8 \ k^2 \ \alpha \ \triangle \in + 48 \ \alpha \ \triangle \in^2 - 10 \ \alpha \ \triangle \in + 10 \ \alpha \ \triangle \cap \to 10 \
                            72 k \alpha \triangle \in<sup>2</sup> + 24 k<sup>2</sup> \alpha \triangle \in<sup>2</sup> - 64 \alpha \triangle \in<sup>3</sup> + 96 k \alpha \triangle \in<sup>3</sup> -
                              32 k^2 \alpha \triangle \in ^3 + 32 \alpha \triangle \in ^4 - 48 k \alpha \triangle \in ^4 + 16 k^2 \alpha \triangle \in ^4
              ( -3 \ \alpha \ \triangle + 5 \ k \ \alpha \ \triangle - 2 \ k^2 \ \alpha \ \triangle - k \ \alpha \ \beta \ \triangle + k^2 \ \alpha \ \beta \ \triangle + 24 \ \alpha \ \triangle \in - 36 \ k \ \alpha \ \triangle \in +
                            12 k^2 \alpha \triangle \in + 12 k \alpha \beta \triangle \in - 12 k^2 \alpha \beta \triangle \in - 72 \alpha \triangle \in ^2 + 100 k \alpha \triangle \in ^2 -
                              28 k^2 \alpha \triangle \in ^2 – 44 k \alpha \beta \triangle \in ^2 + 44 k^2 \alpha \beta \triangle \in ^2 + 96 \alpha \triangle \in ^3 – 128 k \alpha \triangle \in ^3 +
                            32 k^2 \alpha \triangle \in ^3 + 64 k \alpha \beta \triangle \in ^3 - 64 k^2 \alpha \beta \triangle \in ^3 - 48 \alpha \triangle \in ^4 + 64 k \alpha \triangle \in ^4 -
                            16 k^2 \alpha \Delta \in ^4 – 32 k \alpha \beta \Delta \in ^4 + 32 k^2 \alpha \beta \Delta \in ^4 + k \alpha \Delta_1 – k^2 \alpha \Delta_1 + k \alpha \beta \Delta_1 –
                            k^2 \alpha \beta \Delta_1 - 4 k \alpha \in \Delta_1 + 4 k^2 \alpha \in \Delta_1 - 4 k \alpha \beta \in \Delta_1 + 4 k^2 \alpha \beta \in \Delta_1 +
                            \mathbf{4}\;\mathbf{k}\;\alpha\in^{2}\Delta_{1}-\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in^{2}\Delta_{1}+\mathbf{4}\;\mathbf{k}\;\alpha\;\beta\in^{2}\Delta_{1}-\mathbf{4}\;\mathbf{k}^{2}\;\alpha\;\beta\in^{2}\Delta_{1}-\mathbf{4}\;\mathbf{k}\;\alpha\in\Delta_{n}+
                            4\ k^2\ \alpha\in\triangle_n-4\ k\ \alpha\ \beta\in\triangle_n+4\ k^2\ \alpha\ \beta\in\triangle_n+20\ k\ \alpha\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k^2\ \alpha\cap^2\triangle_n+20\ k^2\ \alpha\cap^2\triangle_n+20\ k^2\ \alpha\cap^2\triangle_n+20\ k^2\ \alpha\cap
                            20 \text{ k } \alpha \beta \in ^2 \triangle_n - 20 \text{ k}^2 \alpha \beta \in ^2 \triangle_n - 32 \text{ k } \alpha \in ^3 \triangle_n + 32 \text{ k}^2 \alpha \in ^3 \triangle_n - 32 \text{ k } \alpha \beta \in ^3 \triangle_n + 32 \text{ k}^2 \alpha \in ^3 \triangle_n + 3
                            32 k^2 \alpha \beta \in {}^3 \Delta_n + 16 k \alpha \in {}^4 \Delta_n - 16 k^2 \alpha \in {}^4 \Delta_n + 16 k \alpha \beta \in {}^4 \Delta_n - 16 k^2 \alpha \beta \in {}^4 \Delta_n
             (-k\beta - 2k\beta^2 - k\beta^3 + \alpha \triangle - 2k\alpha \triangle + k^2\alpha \triangle + k\alpha \beta \triangle - 2k^2\alpha \beta \triangle - 4k \in -
                            8 k \beta \in -4 k \beta^2 \in -8 \alpha \triangle \in +12 k \alpha \triangle \in -5 k<sup>2</sup> \alpha \triangle \in -12 k \alpha \beta \triangle \in +
                            28 k \alpha \triangle \in <sup>2</sup> + 9 k<sup>2</sup> \alpha \triangle \in <sup>2</sup> + 44 k \alpha \beta \triangle \in <sup>2</sup> - 38 k<sup>2</sup> \alpha \beta \triangle \in <sup>2</sup> + 25 k<sup>2</sup> \alpha \beta \triangle \in <sup>2</sup> -
                            32 \alpha \triangle \in <sup>3</sup> + 32 k \alpha \triangle \in <sup>3</sup> - 8 k<sup>2</sup> \alpha \triangle \in <sup>3</sup> - 64 k \alpha \beta \triangle \in <sup>3</sup> + 48 k<sup>2</sup> \alpha \beta \triangle \in <sup>3</sup> -
                            40 k^2 \alpha \beta^2 \Delta \in <sup>3</sup> + 16 \alpha \Delta \in <sup>4</sup> - 16 k \alpha \Delta \in <sup>4</sup> + 4 k^2 \alpha \Delta \in <sup>4</sup> + 32 k \alpha \beta \Delta \in <sup>4</sup> -
                            24 k^2 \alpha \beta \Delta \epsilon^4 + 20 k^2 \alpha \beta^2 \Delta \epsilon^4 - k \alpha \Delta_1 + k^2 \alpha \Delta_1 - k \alpha \beta \Delta_1 - k^2 \alpha \beta^2 \Delta_1 +
                            \mathbf{4}\;\mathbf{k}\;\alpha\in\triangle_{1}-\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\triangle_{1}+\mathbf{4}\;\mathbf{k}\;\alpha\;\beta\in\triangle_{1}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\;\beta^{2}\in\triangle_{1}-\mathbf{4}\;\mathbf{k}\;\alpha\in^{2}\Delta_{1}+
                            4\ k^2\ \alpha\in^2\triangle_1-4\ k\ \alpha\ \beta\in^2\triangle_1-4\ k^2\ \alpha\ \beta^2\in^2\triangle_1+4\ k\ \alpha\in\triangle_n-4\ k^2\ \alpha\in\triangle_n+1
                            4~k~\alpha~\beta\in\triangle_n+4~k^2~\alpha~\beta^2\in\triangle_n-20~k~\alpha\in^2\triangle_n+20~k^2~\alpha\in^2\triangle_n-20~k~\alpha~\beta\in^2\triangle_n-20~k~\alpha
                            16 k \alpha \in {}^{4} \triangle_{n} + 16 k^{2} \alpha \in {}^{4} \triangle_{n} - 16 k \alpha \beta \in {}^{4} \triangle_{n} - 16 k^{2} \alpha \beta^{2} \in {}^{4} \triangle_{n}) –
27 k (2 \alpha \triangle - 3 k \alpha \triangle + k^2 \alpha \triangle - 16 \alpha \triangle \in + 24 k \alpha \triangle \in -8 k^2 \alpha \triangle \in +48 \alpha \triangle \in^2 -
                                       72 k \alpha \triangle \in<sup>2</sup> + 24 k<sup>2</sup> \alpha \triangle \in<sup>2</sup> - 64 \alpha \triangle \in<sup>3</sup> + 96 k \alpha \triangle \in<sup>3</sup> -
                                       32 k^2 \alpha \triangle \in ^3 + 32 \alpha \triangle \in ^4 - 48 k \alpha \triangle \in ^4 + 16 k^2 \alpha \triangle \in ^4 ) ^2
             k \ \alpha \ \beta^3 \ \triangle \in -2 \ \varepsilon^2 - 2 \ \beta \ \varepsilon^2 + 2 \ \beta^2 \ \varepsilon^2 + 2 \ \beta^3 \ \varepsilon^2 + 9 \ k \ \alpha \ \beta \ \triangle \ \varepsilon^2 - 10 \ k \ \alpha \ \beta^2 \ \triangle \ \varepsilon^2 +
                              5 k \alpha \beta^3 \Delta \in 2 - 8 k \alpha \beta \Delta \in 3 + 16 k \alpha \beta^2 \Delta \in 3 - 8 k \alpha \beta^3 \Delta \in 3 + 4 k \alpha \beta \Delta \in 4 -
                            8 k \alpha \beta^2 \Delta \in ^4 + 4 k \alpha \beta^3 \Delta \in ^4 + k \alpha \beta \Delta_1 + k \alpha \beta^2 \Delta_1 - 4 k \alpha \beta \in \Delta_1 -
                            \mathbf{4}\;\mathbf{k}\;\alpha\;\beta^{\mathbf{2}}\in\Delta_{\mathbf{1}}+\mathbf{4}\;\mathbf{k}\;\alpha\;\beta\in^{\mathbf{2}}\Delta_{\mathbf{1}}+\mathbf{4}\;\mathbf{k}\;\alpha\;\beta^{\mathbf{2}}\in^{\mathbf{2}}\Delta_{\mathbf{1}}+\mathbf{k}\;\alpha\in\Delta_{\mathbf{n}}-\mathbf{k}\;\alpha\;\beta\in\Delta_{\mathbf{n}}-\mathbf{k}
                            k \mathrel{\alpha} \beta^2 \in \vartriangle_n + k \mathrel{\alpha} \beta^3 \in \vartriangle_n - 5 \; k \mathrel{\alpha} \in ^2 \vartriangle_n + 5 \; k \mathrel{\alpha} \beta \in ^2 \vartriangle_n + 5 \; k \mathrel{\alpha} \beta^2 \in ^2 \vartriangle_n -
                            4 k \alpha \in {}^{4} \triangle_{n} + 4 k \alpha \beta \in {}^{4} \triangle_{n} + 4 k \alpha \beta^{2} \in {}^{4} \triangle_{n} - 4 k \alpha \beta^{3} \in {}^{4} \triangle_{n}) +
\sqrt{\,\left(4\,\left(-\,\left(-\,3\,\,\alpha\,\,\triangle\,+\,5\,\,k\,\,\alpha\,\,\triangle\,-\,2\,\,k^2\,\,\alpha\,\,\triangle\,-\,k\,\,\alpha\,\,\beta\,\,\triangle\,+\,k^2\,\,\alpha\,\,\beta\,\,\triangle\,+\,24\,\,\alpha\,\,\triangle\,\in\,-\,36\,\,k\,\,\alpha\,\,\triangle\,\in\,+\,12\,\,k^2\,\,\alpha\,\,\triangle\,,\right)}\,\right)}
                                                                                                                    \in +\ 12\ k\ \alpha\ \beta\ \triangle\ \in -\ 12\ k^2\ \alpha\ \beta\ \triangle\ \in -\ 72\ \alpha\ \triangle\ \in^2 +\ 100\ k\ \alpha\ \triangle\ \in^2 -\ 28\ k^2\ \alpha\ \triangle\ \in^2 -
                                                                                                           44 k \alpha \beta \triangle \in <sup>2</sup> + 44 k<sup>2</sup> \alpha \beta \triangle \in <sup>2</sup> + 96 \alpha \triangle \in <sup>3</sup> - 128 k \alpha \triangle \in <sup>3</sup> + 32 k<sup>2</sup> \alpha \triangle \in <sup>3</sup> +
                                                                                                            64 k \alpha \beta \triangle \in 3 - 64 k<sup>2</sup> \alpha \beta \triangle \in 3 - 48 \alpha \triangle \in 4 + 64 k \alpha \triangle \in 4 - 16 k<sup>2</sup> \alpha \triangle \in 4 -
                                                                                                            32 k \alpha \beta \Delta \in {}^{4} + 32 k<sup>2</sup> \alpha \beta \Delta \in {}^{4} + k \alpha \Delta_{1} - k<sup>2</sup> \alpha \Delta_{1} + k \alpha \beta \Delta_{1} - k<sup>2</sup> \alpha \beta \Delta_{1} -
                                                                                                           \mathbf{4}\;\mathbf{k}\;\alpha\in\triangle_{1}+\mathbf{4}\;\mathbf{k^{2}}\;\alpha\in\triangle_{1}-\mathbf{4}\;\mathbf{k}\;\alpha\;\beta\in\triangle_{1}+\mathbf{4}\;\mathbf{k^{2}}\;\alpha\;\beta\in\triangle_{1}+\mathbf{4}\;\mathbf{k}\;\alpha\in^{2}\;\triangle_{1}-
                                                                                                           4\ k^2\ \alpha\in^2\triangle_1+4\ k\ \alpha\ \beta\in^2\triangle_1-4\ k^2\ \alpha\ \beta\in^2\triangle_1-4\ k\ \alpha\in\triangle_n+4\ k^2\ \alpha\in\triangle_n-1
                                                                                                         4 \text{ k } \alpha \beta \in \triangle_n + 4 \text{ k}^2 \alpha \beta \in \triangle_n + 20 \text{ k } \alpha \in ^2 \triangle_n - 20 \text{ k}^2 \alpha \in ^2 \triangle_n + 20 \text{ k } \alpha \beta \in ^2 \triangle_n - 20 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^2 (100 \text{ k}) = 0 \text{ k} \cap ^
                                                                                                            20~k^2~\alpha~\beta~\varepsilon^2~\Delta_n - 32~k~\alpha~\varepsilon^3~\Delta_n + 32~k^2~\alpha~\varepsilon^3~\Delta_n - 32~k~\alpha~\beta~\varepsilon^3~\Delta_n + 32~k^2~\alpha~\beta
                                                                                                                    \epsilon^3 \triangle_n + 16 k \alpha \epsilon^4 \triangle_n - 16 k^2 \alpha \epsilon^4 \triangle_n + 16 k \alpha \beta \epsilon^4 \triangle_n - 16 k^2 \alpha \beta \epsilon^4 \triangle_n)^2 +
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3 (2 \alpha \triangle – 3 k \alpha \triangle + k<sup>2</sup> \alpha \triangle – 16 \alpha \triangle \in + 24 k \alpha \triangle \in – 8 k<sup>2</sup> \alpha \triangle \in +
                                                                                              48 \alpha \triangle \in <sup>2</sup> - 72 k \alpha \triangle \in <sup>2</sup> + 24 k<sup>2</sup> \alpha \triangle \in <sup>2</sup> - 64 \alpha \triangle \in <sup>3</sup> + 96 k \alpha \triangle \in <sup>3</sup> - 32 k<sup>2</sup> \alpha \triangle \in <sup>3</sup> +
                                                                                              32 \alpha \triangle \in ^4 - 48 k \alpha \triangle \in ^4 + 16 k<sup>2</sup> \alpha \triangle \in ^4) \left( -\text{k} \beta - 2\text{k} \beta^2 - \text{k} \beta^3 + \alpha \triangle - 2\text{k} \alpha \triangle + \beta^3 + \alpha \triangle - \beta^3 + \alpha \triangle + \alpha \triangle + \beta^3 + \alpha \triangle 
                                                                                              5\ k^2\ \alpha\ \triangle\ \in\ -\ 12\ k\ \alpha\ \beta\ \triangle\ \in\ +\ 14\ k^2\ \alpha\ \beta\ \triangle\ \in\ -\ 5\ k^2\ \alpha\ \beta^2\ \triangle\ \in\ +\ 4\ k\ \in^2\ +\ 8\ k\ \beta\ \in^2\ +
                                                                                              4 k \beta^2 \in {}^2 + 24 \alpha \triangle \in {}^2 - 28 k \alpha \triangle \in {}^2 + 9 k^2 \alpha \triangle \in {}^2 + 44 k \alpha \beta \triangle \in {}^2 - 38 k^2 \alpha \beta \triangle
                                                                                                           \in^2 + 25 \ k^2 \ \alpha \ \beta^2 \ \triangle \in^2 - 32 \ \alpha \ \triangle \in^3 + 32 \ k \ \alpha \ \triangle \in^3 - 8 \ k^2 \ \alpha \ \triangle \in^3 - 64 \ k \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \in^3 + 10 \ \alpha \ \beta \ \triangle \cap^3 + 10 \ \alpha \
                                                                                              48 k^2 \alpha \beta \Delta \varepsilon^3 - 40 k^2 \alpha \beta^2 \Delta \varepsilon^3 + 16 \alpha \Delta \varepsilon^4 - 16 k \alpha \Delta \varepsilon^4 + 4 k^2 \alpha \Delta \varepsilon^4 +
                                                                                              32 k \alpha \beta \Delta \in 4 - 24 k<sup>2</sup> \alpha \beta \Delta \in 4 + 20 k<sup>2</sup> \alpha \beta<sup>2</sup> \Delta \in 4 - k \alpha \Delta<sub>1</sub> + k<sup>2</sup> \alpha \Delta<sub>1</sub> - k \alpha \beta \Delta<sub>1</sub> -
                                                                                              k^2 \alpha \beta^2 \Delta_1 + 4 k \alpha \in \Delta_1 - 4 k^2 \alpha \in \Delta_1 + 4 k \alpha \beta \in \Delta_1 + 4 k^2 \alpha \beta^2 \in \Delta_1 - 4 k \alpha \in 2
                                                                                                           \triangle_1 + 4 \ k^2 \ \alpha \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k^2 \ \alpha \ \beta^2 \in ^2 \triangle_1 + 4 \ k \ \alpha \in \triangle_n - 4 \ k^2 \ \alpha \in \triangle_n + 4 \ k = 0
                                                                                              20~k^2~\alpha~\beta^2~\varepsilon^2~\Delta_n + 32~k~\alpha~\varepsilon^3~\Delta_n - 32~k^2~\alpha~\varepsilon^3~\Delta_n + 32~k~\alpha~\beta~\varepsilon^3~\Delta_n + 32~k^2~\alpha~\beta^2
                                                                                                             \epsilon^3 \Delta_n - 16 \text{ k} \alpha \epsilon^4 \Delta_n + 16 \text{ k}^2 \alpha \epsilon^4 \Delta_n - 16 \text{ k} \alpha \beta \epsilon^4 \Delta_n - 16 \text{ k}^2 \alpha \beta^2 \epsilon^4 \Delta_n 
12 k^2 \alpha \triangle \in + 12 k \alpha \beta \triangle \in - 12 k^2 \alpha \beta \triangle \in - 72 \alpha \triangle \in ^2 + 100 k \alpha \triangle \in ^2 -
                                                                                              28 k^2 \alpha \triangle \in ^2 - 44 k \alpha \beta \triangle \in ^2 + 44 k^2 \alpha \beta \triangle \in ^2 + 96 \alpha \triangle \in ^3 - 128 k \alpha \triangle \in ^3 +
                                                                                              32 k^2 \alpha \triangle \in ^3 + 64 k \alpha \beta \triangle \in ^3 - 64 k^2 \alpha \beta \triangle \in ^3 - 48 \alpha \triangle \in ^4 + 64 k \alpha \triangle \in ^4 -
                                                                                              16 k^2 \alpha \Delta \in ^4 – 32 k \alpha \beta \Delta \in ^4 + 32 k^2 \alpha \beta \Delta \in ^4 + k \alpha \Delta_1 – k^2 \alpha \Delta_1 + k \alpha \beta \Delta_1 –
                                                                                              k^2 \mathrel{\alpha} \mathrel{\beta} \mathrel{\Delta_1} - 4 \mathrel{k} \mathrel{\alpha} \mathrel{\in} \mathrel{\Delta_1} + 4 \mathrel{k}^2 \mathrel{\alpha} \mathrel{\in} \mathrel{\Delta_1} - 4 \mathrel{k} \mathrel{\alpha} \mathrel{\beta} \mathrel{\in} \mathrel{\Delta_1} + 4 \mathrel{k}^2 \mathrel{\alpha} \mathrel{\beta} \mathrel{\in} \mathrel{\Delta_1} + 4 \mathrel{k} \mathrel{\alpha} \mathrel{\in}^2
                                                                                                          \triangle_1 - 4 \ k^2 \ \alpha \in ^2 \triangle_1 + 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k^2 \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k \ \alpha \in \triangle_n + 4 \ k^2 \ \alpha \in \triangle_n - 4 \ k^2 \cap (-1) = 0
                                                                                              4\ k\ \alpha\ \beta\in\triangle_n+4\ k^2\ \alpha\ \beta\in\triangle_n+20\ k\ \alpha\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k\ \alpha\ \beta\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k\ \alpha\ \beta\in^2\triangle_n+20\ k\ \alpha\ \beta\cap^2\triangle_n+20\ k\ \alpha\
                                                                                                20 k^2 \alpha \beta \in {}^2 \Delta_n – 32 k \alpha \in {}^3 \Delta_n + 32 k^2 \alpha \in {}^3 \Delta_n – 32 k \alpha \beta \in {}^3 \Delta_n + 32 k^2 \alpha \beta
                                                                                                           \in^{3}\triangle_{n}+16~k~\alpha\in^{4}\triangle_{n}-16~k^{2}~\alpha\in^{4}\triangle_{n}+16~k~\alpha~\beta\in^{4}\triangle_{n}-16~k^{2}~\alpha~\beta\in^{4}\triangle_{n}\big)^{~3}+\\
                                       9 (2 \alpha \triangle - 3 k \alpha \triangle + k<sup>2</sup> \alpha \triangle - 16 \alpha \triangle \in + 24 k \alpha \triangle \in - 8 k<sup>2</sup> \alpha \triangle \in + 48 \alpha \triangle \in <sup>2</sup> -
                                                                                 72 k \alpha \triangle \in 2 + 24 k<sup>2</sup> \alpha \triangle \in 2 - 64 \alpha \triangle \in 3 + 96 k \alpha \triangle \in 3 - 32 k<sup>2</sup> \alpha \triangle \in 3 + 32 \alpha \triangle \in 4 -
                                                                                 48 k \alpha \triangle \in ^4 + 16 k<sup>2</sup> \alpha \triangle \in ^4) \left( -3 \alpha \triangle + 5 k \alpha \triangle - 2 k^2 \alpha \triangle - k \alpha \beta \triangle + k^2 \alpha 
                                                                                 24 \alpha \triangle \in - 36 k \alpha \triangle \in + 12 k<sup>2</sup> \alpha \triangle \in + 12 k \alpha \beta \triangle \in - 12 k<sup>2</sup> \alpha \beta \triangle \in - 72 \alpha \triangle \in 2 +
                                                                                 100 k \alpha \triangle \in 2 - 28 k<sup>2</sup> \alpha \triangle \in 2 - 44 k \alpha \beta \triangle \in 2 + 44 k<sup>2</sup> \alpha \beta \triangle \in 2 + 96 \alpha \triangle \in 3 -
                                                                                 128 k \alpha \triangle \in <sup>3</sup> + 32 k<sup>2</sup> \alpha \triangle \in <sup>3</sup> + 64 k \alpha \beta \triangle \in <sup>3</sup> - 64 k<sup>2</sup> \alpha \beta \triangle \in <sup>3</sup> - 48 \alpha \triangle \in <sup>4</sup> +
                                                                                 64 k \alpha \triangle \in <sup>4</sup> – 16 k<sup>2</sup> \alpha \triangle \in <sup>4</sup> – 32 k \alpha \beta \triangle \in <sup>4</sup> + 32 k<sup>2</sup> \alpha \beta \triangle \in <sup>4</sup> + k \alpha \triangle_1 – k<sup>2</sup> \alpha \triangle_1 +
                                                                                 \textbf{k} \mathrel{\alpha} \mathrel{\beta} \mathrel{\Delta_{1}} - \textbf{k}^{2} \mathrel{\alpha} \mathrel{\beta} \mathrel{\Delta_{1}} - \textbf{4} \mathrel{\textbf{k}} \mathrel{\alpha} \in \mathrel{\Delta_{1}} + \textbf{4} \mathrel{\textbf{k}}^{2} \mathrel{\alpha} \in \mathrel{\Delta_{1}} - \textbf{4} \mathrel{\textbf{k}} \mathrel{\alpha} \mathrel{\beta} \in \mathrel{\Delta_{1}} + \textbf{4} \mathrel{\textbf{k}}^{2} \mathrel{\alpha} \mathrel{\beta} \in \mathrel{\Delta_{1}} +
                                                                                 \mathbf{4} \mathbf{k} \alpha \in^{2} \Delta_{1} - \mathbf{4} \mathbf{k}^{2} \alpha \in^{2} \Delta_{1} + \mathbf{4} \mathbf{k} \alpha \beta \in^{2} \Delta_{1} - \mathbf{4} \mathbf{k}^{2} \alpha \beta \in^{2} \Delta_{1} - \mathbf{4} \mathbf{k} \alpha \in \Delta_{n} +
                                                                                 4 \ k^2 \ \alpha \in \triangle_n - 4 \ k \ \alpha \ \beta \in \triangle_n + 4 \ k^2 \ \alpha \ \beta \in \triangle_n + 20 \ k \ \alpha \in ^2 \triangle_n - 20 \ k^2 \ \alpha \in ^2 \triangle_n + 20 \ k \ \alpha
                                                                                              \beta \in ^2 \triangle_n - 20 \ k^2 \ \alpha \ \beta \in ^2 \triangle_n - 32 \ k \ \alpha \in ^3 \triangle_n + 32 \ k^2 \ \alpha \in ^3 \triangle_n - 32 \ k \ \alpha \ \beta \in ^3 \triangle_n + 32
                                                                                              k^2 \mathrel{\alpha} \mathrel{\beta} \in ^3 \mathrel{\triangle}_n + 16 \mathrel{k} \mathrel{\alpha} \in ^4 \mathrel{\triangle}_n - 16 \mathrel{k}^2 \mathrel{\alpha} \in ^4 \mathrel{\triangle}_n + 16 \mathrel{k} \mathrel{\alpha} \mathrel{\beta} \in ^4 \mathrel{\triangle}_n - 16 \mathrel{k}^2 \mathrel{\alpha} \mathrel{\beta} \in ^4 \mathrel{\triangle}_n)
                                                         \left( \, -\, k\,\,\beta \, -\, 2\,\, k\,\, \beta^2 \, -\, k\,\, \beta^3 \, +\, \alpha\,\, \triangle \, -\, 2\,\, k\,\, \alpha\,\, \triangle \, +\, k^2\,\, \alpha\,\, \triangle \, +\, k\,\, \alpha\,\, \beta\,\, \triangle \, -\, 2\,\, k^2\,\, \alpha\,\, \beta\,\, \triangle \, -\, 4\,\, k\,\, \in\, -\, 2\,\, k\,\, \beta^3\,\, +\, \alpha\,\, \triangle \, -\, 2\,\, k\,\, \alpha\,\, \triangle \, +\, k^2\,\, \alpha\,\, \triangle \, +\, k\,\, \alpha\,\, \beta\,\, \triangle \, -\, 2\,\, k^2\,\, \alpha\,\, \beta\,\, \triangle \, -\, 2\,\, k\,\, \alpha\,\, \triangle\,\, -\, 2\,\, k\,\, \alpha\,\, \alpha\,\, \triangle\,\, -\, 2\,\, k\,\, \alpha\,\, \alpha\,\, \triangle\,\, -\, 2\,\, k\,\, \alpha\,\, \alpha\,\, \alpha\,\, \alpha\,\, -\, 2\,\, k\,\, \alpha\,\, \alpha\,\, \alpha\,\, \alpha\,\, \alpha\,\, \alpha\,\, \alpha\,\, \alpha\,
                                                                                 \mathbf{8} \mathbf{k} \beta \in \mathbf{-4} \mathbf{k} \beta^2 \in \mathbf{-8} \alpha \Delta \in \mathbf{+12} \mathbf{k} \alpha \Delta \in \mathbf{-5} \mathbf{k}^2 \alpha \Delta \in \mathbf{-12} \mathbf{k} \alpha \beta \Delta \in \mathbf{+14} \mathbf{k}^2 \alpha \beta
                                                                                            \triangle \in -5 \text{ k}^2 \alpha \beta^2 \triangle \in +4 \text{ k} \in ^2 +8 \text{ k} \beta \in ^2 +4 \text{ k} \beta^2 \in ^2 +24 \alpha \triangle \in ^2 -28 \text{ k} \alpha \triangle \in ^2 +
                                                                                 9 k^2 \alpha \triangle \in ^2 + 44 k \alpha \beta \triangle \in ^2 - 38 k^2 \alpha \beta \triangle \in ^2 + 25 k^2 \alpha \beta^2 \triangle \in ^2 - 32 \alpha \triangle \in ^3 +
                                                                                 32 k \alpha \triangle \in <sup>3</sup> - 8 k<sup>2</sup> \alpha \triangle \in <sup>3</sup> - 64 k \alpha \beta \triangle \in <sup>3</sup> + 48 k<sup>2</sup> \alpha \beta \triangle \in <sup>3</sup> - 40 k<sup>2</sup> \alpha \beta \triangle \in <sup>3</sup> +
                                                                                 16 \alpha \triangle \in ^4 - 16 k \alpha \triangle \in ^4 + 4 k<sup>2</sup> \alpha \triangle \in ^4 + 32 k \alpha \beta \triangle \in ^4 - 24 k<sup>2</sup> \alpha \beta \triangle \in ^4 +
                                                                                 20 k^2 \alpha \beta^2 \Delta \epsilon^4 - k \alpha \Delta_1 + k^2 \alpha \Delta_1 - k \alpha \beta \Delta_1 - k^2 \alpha \beta^2 \Delta_1 + 4 k \alpha \epsilon \Delta_1 - 4 k^2 \alpha \epsilon
                                                                                           \triangle_1 + 4 k \alpha \beta \in \triangle_1 + 4 k^2 \alpha \beta^2 \in \triangle_1 - 4 k \alpha \epsilon^2 \triangle_1 + 4 k^2 \alpha \epsilon^2 \triangle_1 - 4 k \alpha \beta \epsilon^2 \triangle_1 - 4 k \alpha 
                                                                                 4 \ k^2 \ \alpha \ \beta^2 \in ^2 \triangle_1 + 4 \ k \ \alpha \in \triangle_n - 4 \ k^2 \ \alpha \in \triangle_n + 4 \ k \ \alpha \ \beta \in \triangle_n + 4 \ k^2 \ \alpha \ \beta^2 \in \triangle_n -
                                                                                 20~k~\alpha \in ^2 \triangle_n + 20~k^2~\alpha \in ^2 \triangle_n - 20~k~\alpha~\beta \in ^2 \triangle_n - 20~k^2~\alpha~\beta^2 \in ^2 \triangle_n + 32~k~\alpha \in ^3 \triangle_n - 20~k^2~\alpha~\beta^2 \in ^2 \triangle_n + 32~k~\alpha \in ^3 \triangle_n - 20~k^2~\alpha~\beta^2 \in ^2 \triangle_n + 20~k^2~\alpha \in ^2 \triangle_n + 20~k^2~\alpha~\beta^2 \in ^2 \triangle_n + 20~k^2~\alpha~\alpha~\beta^2 \in ^2 \triangle_n + 20~k^2~\alpha~\alpha~\alpha~\alpha^2 \in ^2 \triangle_n + 20~k^2~\alpha~\alpha~\alpha~\alpha^2 \in ^2 \triangle_n + 20~k^2~\alpha~\alpha~\alpha^2 \in ^2 
                                                                                 32 k^2 \alpha \in {}^3 \triangle_n + 32 k \alpha \beta \in {}^3 \triangle_n + 32 k^2 \alpha \beta^2 \in {}^3 \triangle_n - 16 k \alpha \in {}^4 \triangle_n + 16 k^2 \alpha \in {}^4 \triangle_n -
                                                                                 16 k \alpha \beta \in {}^{4}\Delta_{n} – 16 k<sup>2</sup> \alpha \beta^{2} \in {}^{4}\Delta_{n}) – 27 k (2 \alpha \Delta – 3 k \alpha \Delta + k<sup>2</sup> \alpha \Delta – 16 \alpha \Delta \in {}^{+}
                                                                                              24 k \alpha \triangle \in - 8 k<sup>2</sup> \alpha \triangle \in + 48 \alpha \triangle \in 2 - 72 k \alpha \triangle \in 2 + 24 k<sup>2</sup> \alpha \triangle \in 2 - 64 \alpha \triangle \in 3 +
                                                                                            96 k \alpha \triangle \epsilon^3 - 32 k<sup>2</sup> \alpha \triangle \epsilon^3 + 32 \alpha \triangle \epsilon^4 - 48 k \alpha \triangle \epsilon^4 + 16 k<sup>2</sup> \alpha \triangle \epsilon^4)<sup>2</sup>
                                                         (\beta + 2 \beta^2 + \beta^3 + k \alpha \beta \Delta + 2 \epsilon + 2 \beta \epsilon - 2 \beta^2 \epsilon - 2 \beta^3 \epsilon - 5 k \alpha \beta \Delta \epsilon +
                                                                                 2 k \alpha \beta^2 \Delta \in -k \alpha \beta^3 \Delta \in -2 \epsilon^2 - 2 \beta \epsilon^2 + 2 \beta^2 \epsilon^2 + 2 \beta^3 \epsilon^2 + 9 k \alpha \beta \Delta \epsilon^2 -
                                                                                 10 k \alpha \beta^2 \Delta \epsilon^2 + 5 k \alpha \beta^3 \Delta \epsilon^2 - 8 k \alpha \beta \Delta \epsilon^3 + 16 k \alpha \beta^2 \Delta \epsilon^3 - 8 k \alpha \beta^3 \Delta \epsilon^3 +
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4 \mathbf{k} \alpha \beta \Delta \in ^{\mathbf{4}} - \mathbf{8} \mathbf{k} \alpha \beta^{\mathbf{2}} \Delta \in ^{\mathbf{4}} + \mathbf{4} \mathbf{k} \alpha \beta^{\mathbf{3}} \Delta \in ^{\mathbf{4}} + \mathbf{k} \alpha \beta \Delta_{1} + \mathbf{k} \alpha \beta^{\mathbf{2}} \Delta_{1} - \mathbf{4} \mathbf{k} \alpha \beta \in \Delta_{1} - \mathbf{4} \mathbf{k} 
                                                                                                                                                                                                          4 k \alpha \beta^2 \in \Delta_1 + 4 k \alpha \beta \in \Delta_1 + 4 k \alpha \beta^2 \in \Delta_1 + k \alpha \in \Delta_n - k \alpha \beta \in \Delta_n - \Delta_n = 0
                                                                                                                                                                                                          k \mathrel{\alpha} \beta^2 \in \vartriangle_n + k \mathrel{\alpha} \beta^3 \in \vartriangle_n - 5 \mathrel{k} \mathrel{\alpha} \in ^2 \vartriangle_n + 5 \mathrel{k} \mathrel{\alpha} \beta \in ^2 \vartriangle_n + 5 \mathrel{k} \mathrel{\alpha} \beta^2 \in ^2 \vartriangle_n - 5 \mathrel{k} \mathrel{\alpha} \beta^2 \in ^2 \vartriangle_n + 5 \mathrel{k} \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \mathrel{k} \mathrel{\alpha} \beta^2 = 0 \mathrel{k} \mathrel{\alpha} \beta^
                                                                                                                                                                                                          4\;k\;\alpha\in^{4}\triangle_{n}\;+\;4\;k\;\alpha\;\beta\in^{4}\triangle_{n}\;+\;4\;k\;\alpha\;\beta^{2}\;\in^{4}\Delta_{n}\;-\;4\;k\;\alpha\;\beta^{3}\;\in^{4}\Delta_{n}\left)\;\right)^{\;2}\left)\;\right)^{\;1/3}\left)\;\;-\;
12 k^2 \alpha \triangle \in + 12 k \alpha \beta \triangle \in - 12 k^2 \alpha \beta \triangle \in - 72 \alpha \triangle \in ^2 + 100 k \alpha \triangle \in ^2 -
                                                                                                                                     28 k^2 \alpha \triangle \in ^2 – 44 k \alpha \beta \triangle \in ^2 + 44 k^2 \alpha \beta \triangle \in ^2 + 96 \alpha \triangle \in ^3 – 128 k \alpha \triangle \in ^3 +
                                                                                                                                     32 k^2 \alpha \triangle \in ^3 + 64 k \alpha \beta \triangle \in ^3 - 64 k^2 \alpha \beta \triangle \in ^3 - 48 \alpha \triangle \in ^4 + 64 k \alpha \triangle \in ^4 -
                                                                                                                                     \mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon^{\mathbf{2}}\;\Delta_{\mathbf{1}}\;+\;\mathbf{4}\;\mathbf{k}\;\alpha\;\beta\;\varepsilon^{\mathbf{2}}\;\Delta_{\mathbf{1}}\;-\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\beta\;\varepsilon^{\mathbf{2}}\;\Delta_{\mathbf{1}}\;-\;\mathbf{4}\;\mathbf{k}\;\alpha\;\varepsilon\;\Delta_{\mathbf{n}}\;+\;\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\varepsilon\;\Delta_{\mathbf{n}}\;-\;
                                                                                                                                     4\ k\ \alpha\ \beta\in\triangle_n+4\ k^2\ \alpha\ \beta\in\triangle_n+20\ k\ \alpha\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k\ \alpha\ \beta\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k\ \alpha\ \beta\in^2\triangle_n+20\ k\ \alpha\ \beta\cap^2\triangle_n+20\ k\ \alpha\ \beta
                                                                                                                                     16 k \alpha \in {}^{4} \triangle_{n} – 16 k<sup>2</sup> \alpha \in {}^{4} \triangle_{n} + 16 k \alpha \beta \in {}^{4} \triangle_{n} – 16 k<sup>2</sup> \alpha \beta \in {}^{4} \triangle_{n}) <sup>3</sup> +
                                                                               9 (2 \alpha \triangle - 3 k \alpha \triangle + k^2 \alpha \triangle - 16 \alpha \triangle \in + 24 k \alpha \triangle \in -8 k^2 \alpha \triangle \in +48 \alpha \triangle \in^2 -
                                                                                                                         72 k \alpha \triangle \in ^2 + 24 k<sup>2</sup> \alpha \triangle \in ^2 - 64 \alpha \triangle \in ^3 + 96 k \alpha \triangle \in ^3 -
                                                                                                                         32 k^2 \alpha \triangle \in ^3 + 32 \alpha \triangle \in ^4 - 48 k \alpha \triangle \in ^4 + 16 k^2 \alpha \triangle \in ^4
                                                                                                 (-3 \alpha \triangle + 5 k \alpha \triangle - 2 k^2 \alpha \triangle - k \alpha \beta \triangle + k^2 \alpha \beta \triangle + 24 \alpha \triangle \in -36 k \alpha \triangle \in +
                                                                                                                       12 k^2 \alpha \triangle \in + 12 k \alpha \beta \triangle \in - 12 k^2 \alpha \beta \triangle \in - 72 \alpha \triangle \in ^2 + 100 k \alpha \triangle \in ^2 -
                                                                                                                         28 k^2 \alpha \triangle \in ^2 – 44 k \alpha \beta \triangle \in ^2 + 44 k^2 \alpha \beta \triangle \in ^2 + 96 \alpha \triangle \in ^3 – 128 k \alpha \triangle \in ^3 +
                                                                                                                       32 k^2 \alpha \Delta \epsilon^3 + 64 k \alpha \beta \Delta \epsilon^3 - 64 k^2 \alpha \beta \Delta \epsilon^3 - 48 \alpha \Delta \epsilon^4 + 64 k \alpha \Delta \epsilon^4 -
                                                                                                                       16 k^2 \alpha \Delta \in ^4 – 32 k \alpha \beta \Delta \in ^4 + 32 k^2 \alpha \beta \Delta \in ^4 + k \alpha \Delta_1 – k^2 \alpha \Delta_1 + k \alpha \beta \Delta_1 –
                                                                                                                       \mathbf{k^2} \mathrel{\alpha} \mathrel{\beta} \mathrel{\Delta_1} - \mathbf{4} \mathrel{\mathbf{k}} \mathrel{\alpha} \in \mathrel{\Delta_1} + \mathbf{4} \mathrel{\mathbf{k}^2} \mathrel{\alpha} \in \mathrel{\Delta_1} - \mathbf{4} \mathrel{\mathbf{k}} \mathrel{\alpha} \mathrel{\beta} \in \mathrel{\Delta_1} + \mathbf{4} \mathrel{\mathbf{k}^2} \mathrel{\alpha} \mathrel{\beta} \in \mathrel{\Delta_1} +
                                                                                                                       \mathbf{4}\;\mathbf{k}\;\alpha\in^{2}\Delta_{1}-\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in^{2}\Delta_{1}+\mathbf{4}\;\mathbf{k}\;\alpha\;\beta\in^{2}\Delta_{1}-\mathbf{4}\;\mathbf{k}^{2}\;\alpha\;\beta\in^{2}\Delta_{1}-\mathbf{4}\;\mathbf{k}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2}\;\alpha\in\Delta_{n}+\mathbf{4}\;\mathbf{k}^{2
                                                                                                                       4\ k^2\ \alpha\in\triangle_n-4\ k\ \alpha\ \beta\in\triangle_n+4\ k^2\ \alpha\ \beta\in\triangle_n+20\ k\ \alpha\in^2\triangle_n-20\ k^2\ \alpha\in^2\triangle_n+20\ k^2\ \alpha\cap^2\triangle_n+20\ k^2\ \alpha\cap
                                                                                                                       20 \text{ k } \alpha \beta \in ^2 \triangle_n - 20 \text{ k}^2 \alpha \beta \in ^2 \triangle_n - 32 \text{ k } \alpha \in ^3 \triangle_n + 32 \text{ k}^2 \alpha \in ^3 \triangle_n - 32 \text{ k } \alpha \beta \in ^3 \triangle_n + 32 \text{ k}^2 \alpha \in ^3 \triangle_n + 3
                                                                                                                       32 k^2 \alpha \beta \in {}^3 \Delta_n + 16 k \alpha \in {}^4 \Delta_n - 16 k^2 \alpha \in {}^4 \Delta_n + 16 k \alpha \beta \in {}^4 \Delta_n - 16 k^2 \alpha \beta \in {}^4 \Delta_n
                                                                                                 (-k\beta - 2k\beta^2 - k\beta^3 + \alpha \triangle - 2k\alpha \triangle + k^2\alpha \triangle + k\alpha \beta \triangle - 2k^2\alpha \beta \triangle - 4k \in -
                                                                                                                       8 k \beta \in -4 k \beta^2 \in -8 \alpha \Delta \in +12 k \alpha \Delta \in -5 k^2 \alpha \Delta \in -12 k \alpha \beta \Delta \in +
                                                                                                                       14 k^2 \alpha \beta \Delta \in -5 k^2 \alpha \beta^2 \Delta \in +4 k \in ^2+8 k \beta \in ^2+4 k \beta^2 \in ^2+24 \alpha \Delta \in ^2-
                                                                                                                         28 k \alpha \triangle \in <sup>2</sup> + 9 k<sup>2</sup> \alpha \triangle \in <sup>2</sup> + 44 k \alpha \beta \triangle \in <sup>2</sup> - 38 k<sup>2</sup> \alpha \beta \triangle \in <sup>2</sup> + 25 k<sup>2</sup> \alpha \beta <sup>2</sup> \triangle \in <sup>2</sup> -
                                                                                                                       32\ \alpha\ \triangle\ \in^3\ +\ 32\ k\ \alpha\ \triangle\ \in^3\ -\ 8\ k^2\ \alpha\ \triangle\ \in^3\ -\ 64\ k\ \alpha\ \beta\ \triangle\ \in^3\ +\ 48\ k^2\ \alpha\ \beta\ \triangle\ \in^3\ -
                                                                                                                       40 k^2 \alpha \beta^2 \Delta \epsilon^3 + 16 \alpha \Delta \epsilon^4 - 16 k \alpha \Delta \epsilon^4 + 4 k^2 \alpha \Delta \epsilon^4 + 32 k \alpha \beta \Delta \epsilon^4 -
                                                                                                                       24 k^2 \alpha \beta \Delta \in 4 + 20 k^2 \alpha \beta^2 \Delta \in 4 - k \alpha \Delta_1 + k^2 \alpha \Delta_1 - k \alpha \beta \Delta_1 - k^2 \alpha \beta^2 \Delta_1 +
                                                                                                                       4 k \alpha \in \Delta_1 - 4 k<sup>2</sup> \alpha \in \Delta_1 + 4 k \alpha \beta \in \Delta_1 + 4 k<sup>2</sup> \alpha \beta^2 \in \Delta_1 - 4 k \alpha \in \Delta_1 +
                                                                                                                       4~k~\alpha~\beta\in\triangle_n+4~k^2~\alpha~\beta^2\in\triangle_n-20~k~\alpha\in^2\triangle_n+20~k^2~\alpha\in^2\triangle_n-20~k~\alpha~\beta\in^2\triangle_n-20~k~\alpha
                                                                                                                         16 k \alpha \in {}^{4} \triangle_{n} + 16 k<sup>2</sup> \alpha \in {}^{4} \triangle_{n} - 16 k \alpha \beta \in {}^{4} \triangle_{n} - 16 k<sup>2</sup> \alpha \beta^{2} \in {}^{4} \triangle_{n}) -
                                                                               27 k (2 \alpha \triangle - 3 k \alpha \triangle + k^2 \alpha \triangle - 16 \alpha \triangle \in + 24 k \alpha \triangle \in - 8 k^2 \alpha \triangle \in + 48 \alpha \triangle \in^2 -
                                                                                                                                     72 k \alpha \triangle \in<sup>2</sup> + 24 k<sup>2</sup> \alpha \triangle \in<sup>2</sup> - 64 \alpha \triangle \in<sup>3</sup> + 96 k \alpha \triangle \in<sup>3</sup> -
                                                                                                                                     32 k^2 \alpha \triangle \in ^3 + 32 \alpha \triangle \in ^4 - 48 k \alpha \triangle \in ^4 + 16 k^2 \alpha \triangle \in ^4)^2
                                                                                                 \mathbf{k} \propto \beta^3 \Delta \in -2 \in ^2 -2\beta \in ^2 +2\beta^2 \in ^2 +2\beta^3 \in ^2 +9 \mathbf{k} \propto \beta \Delta \in ^2 -10 \mathbf{k} \propto \beta^2 \Delta \in ^2 +
                                                                                                                       5 k \alpha \beta^3 \triangle \in ^2 - 8 k \alpha \beta \triangle \in ^3 + 16 k \alpha \beta^2 \triangle \in ^3 - 8 k \alpha \beta^3 \triangle \in ^3 + 4 k \alpha \beta \triangle \in ^4 -
                                                                                                                       \mathbf{8} \mathbf{k} \alpha \beta^{2} \Delta \varepsilon^{4} + \mathbf{4} \mathbf{k} \alpha \beta^{3} \Delta \varepsilon^{4} + \mathbf{k} \alpha \beta \Delta_{1} + \mathbf{k} \alpha \beta^{2} \Delta_{1} - \mathbf{4} \mathbf{k} \alpha \beta \varepsilon \Delta_{1} - \mathbf{4} \mathbf{k} \alpha \beta \delta \varepsilon \Delta_{1}
                                                                                                                       \mathbf{4}\;\mathbf{k}\;\alpha\;\beta^{\mathbf{2}}\in\Delta_{\mathbf{1}}+\mathbf{4}\;\mathbf{k}\;\alpha\;\beta\in^{\mathbf{2}}\Delta_{\mathbf{1}}+\mathbf{4}\;\mathbf{k}\;\alpha\;\beta^{\mathbf{2}}\in^{\mathbf{2}}\Delta_{\mathbf{1}}+\mathbf{k}\;\alpha\in\Delta_{\mathbf{n}}-\mathbf{k}\;\alpha\;\beta\in\Delta_{\mathbf{n}}-\mathbf{k}
                                                                                                                       k \mathrel{\alpha} \beta^2 \in \vartriangle_n + k \mathrel{\alpha} \beta^3 \in \vartriangle_n - 5 \mathrel{k} \mathrel{\alpha} \in ^2 \vartriangle_n + 5 \mathrel{k} \mathrel{\alpha} \beta \in ^2 \vartriangle_n + 5 \mathrel{k} \mathrel{\alpha} \beta^2 \in ^2 \vartriangle_n - 5 \mathrel{k} \mathrel{\alpha} \beta^2 \in ^2 \vartriangle_n + 5 \mathrel{k} \mathrel{\alpha} \beta^2 \in ^2 \backsim_n + 5 \mathrel{k} \mathrel{\alpha} \beta^2 = 0 \mathrel{k} \mathrel{\alpha} \beta^
                                                                                                                       4 k \alpha \in ^{4} \Delta_{n} + 4 k \alpha \beta \in ^{4} \Delta_{n} + 4 k \alpha \beta^{2} \in ^{4} \Delta_{n} - 4 k \alpha \beta^{3} \in ^{4} \Delta_{n}) +
                                                                                 _{\gamma}/ \left(4 \left(-\left(-3 \alpha \triangle+5 k \alpha \triangle-2 k^2 \alpha \triangle-k \alpha \beta \triangle+k^2 \alpha \beta \triangle+24 \alpha \triangle \in-36 k \alpha \triangle \in+12 k^2 \alpha \triangle\right)\right)
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\in + 12 k \alpha \beta \triangle \in - 12 k<sup>2</sup> \alpha \beta \triangle \in - 72 \alpha \triangle \in<sup>2</sup> + 100 k \alpha \triangle \in<sup>2</sup> - 28 k<sup>2</sup> \alpha \triangle \in<sup>2</sup> -
                                                                     44 k \alpha \beta \triangle \in <sup>2</sup> + 44 k<sup>2</sup> \alpha \beta \triangle \in <sup>2</sup> + 96 \alpha \triangle \in <sup>3</sup> - 128 k \alpha \triangle \in <sup>3</sup> + 32 k<sup>2</sup> \alpha \triangle \in <sup>3</sup> +
                                                                      64 k \alpha \beta \triangle \in 3 - 64 k<sup>2</sup> \alpha \beta \triangle \in 3 - 48 \alpha \triangle \in 4 + 64 k \alpha \triangle \in 4 - 16 k<sup>2</sup> \alpha \triangle \in 4 -
                                                                     32 k \alpha \beta \triangle \in ^4 + 32 k<sup>2</sup> \alpha \beta \triangle \in ^4 + k \alpha \triangle_1 - k<sup>2</sup> \alpha \triangle_1 + k \alpha \beta \triangle_1 - k<sup>2</sup> \alpha \beta \triangle_1 -
                                                                     \textbf{4} \ \textbf{k} \ \alpha \in \triangle_1 + \textbf{4} \ \textbf{k}^2 \ \alpha \in \triangle_1 - \textbf{4} \ \textbf{k} \ \alpha \ \beta \in \triangle_1 + \textbf{4} \ \textbf{k}^2 \ \alpha \ \beta \in \triangle_1 + \textbf{4} \ \textbf{k} \ \alpha \in ^2 \triangle_1 -
                                                                     \mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\in^{\mathbf{2}}\Delta_{\mathbf{1}}+\mathbf{4}\;\mathbf{k}\;\alpha\;\beta\in^{\mathbf{2}}\Delta_{\mathbf{1}}-\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\beta\in^{\mathbf{2}}\Delta_{\mathbf{1}}-\mathbf{4}\;\mathbf{k}\;\alpha\in\Delta_{\mathbf{n}}+\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\in\Delta_{\mathbf{n}}-
                                                                     4~k~\alpha~\beta\in\triangle_n+4~k^2~\alpha~\beta\in\triangle_n+20~k~\alpha\in^2\triangle_n-20~k^2~\alpha\in^2\triangle_n+20~k~\alpha~\beta\in^2\triangle_n-20~k^2~\alpha\in^2\triangle_n+20~k~\alpha~\beta\in^2\triangle_n-20~k^2~\alpha\in^2\triangle_n+20~k~\alpha~\beta\in^2\triangle_n-20~k^2~\alpha\in^2\triangle_n+20~k~\alpha~\beta\in^2\triangle_n-20~k^2~\alpha\in^2\triangle_n+20~k~\alpha~\beta\in^2\triangle_n-20~k^2~\alpha\in^2\triangle_n+20~k~\alpha~\beta\in^2\triangle_n-20~k^2~\alpha\in^2\triangle_n+20~k~\alpha~\beta\in^2\triangle_n-20~k^2~\alpha\in^2\triangle_n+20~k~\alpha~\beta\in^2\triangle_n-20~k^2~\alpha\in^2\triangle_n+20~k~\alpha~\beta\in^2\triangle_n-20~k^2~\alpha\in^2\triangle_n+20~k~\alpha~\beta\in^2\triangle_n-20~k^2~\alpha\in^2\triangle_n+20~k~\alpha~\beta\in^2\triangle_n-20~k^2~\alpha\in^2\triangle_n+20~k~\alpha~\beta\in^2\triangle_n-20~k^2~\alpha\in^2\triangle_n+20~k~\alpha~\beta\in^2\triangle_n-20~k^2~\alpha\in^2\triangle_n+20~k~\alpha~\beta\in^2\triangle_n-20~k^2~\alpha\in^2\triangle_n+20~k~\alpha~\beta\in^2\triangle_n-20~k~\alpha\in^2\triangle_n+20~k~\alpha~\beta\in^2\triangle_n-20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha\in^2\triangle_n+20~k~\alpha
                                                                      20~k^2~\alpha~\beta~\varepsilon^2~\triangle_n~-~32~k~\alpha~\varepsilon^3~\triangle_n~+~32~k^2~\alpha~\varepsilon^3~\triangle_n~-~32~k~\alpha~\beta~\varepsilon^3~\triangle_n~+~32~k^2~\alpha~\beta
                                                                               \in<sup>3</sup> \triangle_n + 16 k \alpha \in<sup>4</sup> \triangle_n - 16 k<sup>2</sup> \alpha \in<sup>4</sup> \triangle_n + 16 k \alpha \beta \in<sup>4</sup> \triangle_n - 16 k<sup>2</sup> \alpha \beta \in<sup>4</sup> \triangle_n) <sup>2</sup> +
                                  3 (2 \alpha \triangle - 3 k \alpha \triangle + k^2 \alpha \triangle - 16 \alpha \triangle \in + 24 k \alpha \triangle \in -8 k^2 \alpha \triangle \in +
                                                            48 \alpha \triangle \in 2 - 72 k \alpha \triangle \in 2 + 24 k<sup>2</sup> \alpha \triangle \in 2 - 64 \alpha \triangle \in 3 + 96 k \alpha \triangle \in 3 - 32 k<sup>2</sup> \alpha \triangle \in 3 +
                                                            k^2 \mathrel{\alpha} \mathrel{\triangle} + k \mathrel{\alpha} \mathrel{\beta} \mathrel{\triangle} - 2 k^2 \mathrel{\alpha} \mathrel{\beta} \mathrel{\triangle} - 4 k \mathrel{\varepsilon} - 8 k \mathrel{\beta} \mathrel{\varepsilon} - 4 k \mathrel{\beta}^2 \mathrel{\varepsilon} - 8 \mathrel{\alpha} \mathrel{\triangle} \mathrel{\varepsilon} + 12 k \mathrel{\alpha} \mathrel{\triangle} \mathrel{\varepsilon} -
                                                            5\;k^2\;\alpha\;\Delta\;\varepsilon\;-\;12\;k\;\alpha\;\beta\;\Delta\;\varepsilon\;+\;14\;k^2\;\alpha\;\beta\;\Delta\;\varepsilon\;-\;5\;k^2\;\alpha\;\beta^2\;\Delta\;\varepsilon\;+\;4\;k\;\varepsilon^2\;+\;8\;k\;\beta\;\varepsilon^2\;+
                                                            4 k \beta^2 \in {}^2 + 24 \alpha \triangle \in {}^2 - 28 k \alpha \triangle \in {}^2 + 9 k^2 \alpha \triangle \in {}^2 + 44 k \alpha \beta \triangle \in {}^2 - 38 k^2 \alpha \beta \triangle
                                                                      \epsilon^2 + 25 k^2 \alpha \beta^2 \Delta \epsilon^2 - 32 \alpha \Delta \epsilon^3 + 32 k \alpha \Delta \epsilon^3 - 8 k^2 \alpha \Delta \epsilon^3 - 64 k \alpha \beta \Delta \epsilon^3 +
                                                            48 k^2 \alpha \beta \Delta \in 3 - 40 k^2 \alpha \beta 2 \Delta \in 3 + 16 \alpha \Delta \in 4 - 16 k \alpha \Delta \in 4 + 4 k^2 \alpha \Delta \in 4 +
                                                            32 k \alpha \beta \Delta \in 4 - 24 k<sup>2</sup> \alpha \beta \Delta \in 4 + 20 k<sup>2</sup> \alpha \beta<sup>2</sup> \Delta \in 4 - k \alpha \Delta<sub>1</sub> + k<sup>2</sup> \alpha \Delta<sub>1</sub> - k \alpha \beta \Delta<sub>1</sub> -
                                                            k^2 \alpha \beta^2 \Delta_1 + 4 k \alpha \in \Delta_1 - 4 k^2 \alpha \in \Delta_1 + 4 k \alpha \beta \in \Delta_1 + 4 k^2 \alpha \beta^2 \in \Delta_1 - 4 k \alpha \in \Delta_1 + \Delta_1 + \Delta_2 + \Delta_2 + \Delta_2 + \Delta_3 + \Delta_4 
                                                                    \triangle_1 + 4 \ k^2 \ \alpha \in ^2 \triangle_1 - 4 \ k \ \alpha \ \beta \in ^2 \triangle_1 - 4 \ k^2 \ \alpha \ \beta^2 \in ^2 \triangle_1 + 4 \ k \ \alpha \in \triangle_n - 4 \ k^2 \ \alpha \in \triangle_n + 4 \ k = 0
                                                            4~k~\alpha~\beta\in\triangle_n+4~k^2~\alpha~\beta^2\in\triangle_n-20~k~\alpha\in^2\triangle_n+20~k^2~\alpha\in^2\triangle_n-20~k~\alpha~\beta\in^2\triangle_n-20~k~\alpha
                                                            20~k^2~\alpha~\beta^2~\varepsilon^2~\Delta_n + 32~k~\alpha~\varepsilon^3~\Delta_n - 32~k^2~\alpha~\varepsilon^3~\Delta_n + 32~k~\alpha~\beta~\varepsilon^3~\Delta_n + 32~k^2~\alpha~\beta^2
                                                                      \in 3 \triangle_n - 16 k \alpha \in 4 \triangle_n + 16 k<sup>2</sup> \alpha \in 4 \triangle_n - 16 k \alpha \beta \in 4 \triangle_n - 16 k<sup>2</sup> \alpha \beta^2 \in 4 \triangle_n)
12 k^2 \alpha \triangle \in + 12 k \alpha \beta \triangle \in - 12 k^2 \alpha \beta \triangle \in - 72 \alpha \triangle \in + 100 k \alpha \triangle \in + -
                                                            28 k^2 \alpha \triangle \in ^2 - 44 k \alpha \beta \triangle \in ^2 + 44 k^2 \alpha \beta \triangle \in ^2 + 96 \alpha \triangle \in ^3 - 128 k \alpha \triangle \in ^3 +
                                                            32 k^2 \alpha \triangle \in ^3 + 64 k \alpha \beta \triangle \in ^3 - 64 k^2 \alpha \beta \triangle \in ^3 - 48 \alpha \triangle \in ^4 + 64 k \alpha \triangle \in ^4 -
                                                            16 k^2 \alpha \triangle \in ^4 - 32 k \alpha \beta \triangle \in ^4 + 32 k^2 \alpha \beta \triangle \in ^4 + k \alpha \triangle_1 - k^2 \alpha \triangle_1 + k \alpha \beta \triangle_1 -
                                                            k^2 \mathrel{\alpha} \mathrel{\beta} \mathrel{\Delta_1} - 4 \mathrel{k} \mathrel{\alpha} \mathrel{\in} \mathrel{\Delta_1} + 4 \mathrel{k^2} \mathrel{\alpha} \mathrel{\in} \mathrel{\Delta_1} - 4 \mathrel{k} \mathrel{\alpha} \mathrel{\beta} \mathrel{\in} \mathrel{\Delta_1} + 4 \mathrel{k^2} \mathrel{\alpha} \mathrel{\beta} \mathrel{\in} \mathrel{\Delta_1} + 4 \mathrel{k} \mathrel{\alpha} \mathrel{\in}^2
                                                                 \triangle_1 - 4 k^2 \alpha \in ^2 \triangle_1 + 4 k \alpha \beta \in ^2 \triangle_1 - 4 k^2 \alpha \beta \in ^2 \triangle_1 - 4 k \alpha \in \triangle_n + 4 k^2 \alpha \in \triangle_n -
                                                            20~k^2~\alpha~\beta~\varepsilon^2~\Delta_n~-~32~k~\alpha~\varepsilon^3~\Delta_n~+~32~k^2~\alpha~\varepsilon^3~\Delta_n~-~32~k~\alpha~\beta~\varepsilon^3~\Delta_n~+~32~k^2~\alpha~\beta
                                                                      \in<sup>3</sup> \triangle_n + 16 k \alpha \in<sup>4</sup> \triangle_n - 16 k<sup>2</sup> \alpha \in<sup>4</sup> \triangle_n + 16 k \alpha \beta \in<sup>4</sup> \triangle_n - 16 k<sup>2</sup> \alpha \beta \in<sup>4</sup> \triangle_n) <sup>3</sup> +
                       9 (2 \alpha \triangle - 3 k \alpha \triangle + k<sup>2</sup> \alpha \triangle - 16 \alpha \triangle \in + 24 k \alpha \triangle \in - 8 k<sup>2</sup> \alpha \triangle \in + 48 \alpha \triangle \in <sup>2</sup> -
                                                    72 k \alpha \triangle \in 2 + 24 k<sup>2</sup> \alpha \triangle \in 2 - 64 \alpha \triangle \in 3 + 96 k \alpha \triangle \in 3 - 32 k<sup>2</sup> \alpha \triangle \in 3 + 32 \alpha \triangle \in 4 -
                                                    48 \ k \ \alpha \ \triangle \ \in ^4 + 16 \ k^2 \ \alpha \ \triangle \ \in ^4 \big) \ \left( -3 \ \alpha \ \triangle + 5 \ k \ \alpha \ \triangle - 2 \ k^2 \ \alpha \ \triangle - k \ \alpha \ \beta \ \triangle + k^2 \ \alpha \ \triangle + k^2
                                                    24 \alpha \triangle \in - 36 k \alpha \triangle \in + 12 k<sup>2</sup> \alpha \triangle \in + 12 k \alpha \beta \triangle \in - 12 k<sup>2</sup> \alpha \beta \triangle \in - 72 \alpha \triangle \in 2 +
                                                    100 k \alpha \triangle \in 2 - 28 k<sup>2</sup> \alpha \triangle \in 2 - 44 k \alpha \beta \triangle \in 2 + 44 k<sup>2</sup> \alpha \beta \triangle \in 2 + 96 \alpha \triangle \in 3 -
                                                    128 k \alpha \triangle \in 3 + 32 k<sup>2</sup> \alpha \triangle \in 3 + 64 k \alpha \beta \triangle \in 3 - 64 k<sup>2</sup> \alpha \beta \triangle \in 3 - 48 \alpha \triangle \in 4 +
                                                    64 k \alpha \triangle \in 4 - 16 k<sup>2</sup> \alpha \triangle \in 4 - 32 k \alpha \beta \triangle \in 4 + 32 k<sup>2</sup> \alpha \beta \triangle \in 4 + k \alpha \triangle_1 - k<sup>2</sup> \alpha \triangle_1 +
                                                    \mathbf{4}\;\mathbf{k}\;\alpha\in^{\mathbf{2}}\Delta_{1}-\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\in^{\mathbf{2}}\Delta_{1}+\mathbf{4}\;\mathbf{k}\;\alpha\;\beta\in^{\mathbf{2}}\Delta_{1}-\mathbf{4}\;\mathbf{k}^{\mathbf{2}}\;\alpha\;\beta\in^{\mathbf{2}}\Delta_{1}-\mathbf{4}\;\mathbf{k}\;\alpha\in\Delta_{n}\;+
                                                    4 k^2 \alpha \in \Delta_n – 4 k \alpha \beta \in \Delta_n + 4 k^2 \alpha \beta \in \Delta_n + 20 k \alpha \in \Delta_n – 20 k^2 \alpha \in \Delta_n + 20 k \alpha \in \Delta_n
                                                            \beta \in ^2 \triangle_n - 20 \ k^2 \ \alpha \ \beta \in ^2 \triangle_n - 32 \ k \ \alpha \in ^3 \triangle_n + 32 \ k^2 \ \alpha \in ^3 \triangle_n - 32 \ k \ \alpha \ \beta \in ^3 \triangle_n + 32
                                                            k^2 \ \alpha \ \beta \in ^3 \Delta_n + 16 \ k \ \alpha \in ^4 \Delta_n - 16 \ k^2 \ \alpha \in ^4 \Delta_n + 16 \ k \ \alpha \ \beta \in ^4 \Delta_n - 16 \ k^2 \ \alpha \ \beta \in ^4 \Delta_n )
                                     (-k\beta - 2k\beta^2 - k\beta^3 + \alpha \triangle - 2k\alpha \triangle + k^2\alpha \triangle + k\alpha\beta \triangle - 2k^2\alpha\beta \triangle - 4k \in -
                                                    8 k \beta \in - 4 k \beta^2 \in - 8 \alpha \triangle \in + 12 k \alpha \triangle \in - 5 k<sup>2</sup> \alpha \triangle \in - 12 k \alpha \beta \triangle \in + 14 k<sup>2</sup> \alpha \beta
                                                            \triangle \in -5 \ k^2 \ \alpha \ \beta^2 \ \triangle \in +4 \ k \ \varepsilon^2 +8 \ k \ \beta \in ^2 +4 \ k \ \beta^2 \in ^2 +24 \ \alpha \ \triangle \in ^2 -28 \ k \ \alpha \ \triangle \in ^2 +
                                                    9\ k^2\ \alpha\ \triangle\ \in^2\ +\ 44\ k\ \alpha\ \beta\ \triangle\ \in^2\ -\ 38\ k^2\ \alpha\ \beta\ \triangle\ \in^2\ +\ 25\ k^2\ \alpha\ \beta^2\ \triangle\ \in^2\ -\ 32\ \alpha\ \triangle\ \in^3\ +
                                                    32 k \alpha \triangle \in <sup>3</sup> - 8 k<sup>2</sup> \alpha \triangle \in <sup>3</sup> - 64 k \alpha \beta \triangle \in <sup>3</sup> + 48 k<sup>2</sup> \alpha \beta \triangle \in <sup>3</sup> - 40 k<sup>2</sup> \alpha \beta \triangle \in <sup>3</sup> +
                                                    \mathbf{16} \ \alpha \ \triangle \ \varepsilon^{\mathbf{4}} - \mathbf{16} \ \mathbf{k} \ \alpha \ \triangle \ \varepsilon^{\mathbf{4}} + \mathbf{4} \ \mathbf{k}^{\mathbf{2}} \ \alpha \ \triangle \ \varepsilon^{\mathbf{4}} + \mathbf{32} \ \mathbf{k} \ \alpha \ \beta \ \triangle \ \varepsilon^{\mathbf{4}} - \mathbf{24} \ \mathbf{k}^{\mathbf{2}} \ \alpha \ \beta \ \triangle \ \varepsilon^{\mathbf{4}} +
                                                    20 \ k^2 \ \alpha \ \beta^2 \ \Delta \in ^4 - k \ \alpha \ \Delta_1 + k^2 \ \alpha \ \Delta_1 - k \ \alpha \ \beta \ \Delta_1 - k^2 \ \alpha \ \beta^2 \ \Delta_1 + 4 \ k \ \alpha \in \Delta_1 - 4 \ k^2 \ \alpha \in \Delta_1 + 4 \ k \ \alpha \in \Delta_2 - 4 \ k^2 \ \alpha \in \Delta_2 + 4 \ k \ \alpha \in \Delta_2 - 4 \ k^2 \ \alpha \in \Delta_2 + 4 \ k \ \alpha \in \Delta_2 - 4 \ k^2 \ \alpha \in \Delta_2 + 4 \ k \ \alpha \in \Delta_2 - 4 \ k^2 \ \alpha \in \Delta_2 + 4 \ k \ \alpha \in \Delta_2 - 4 \ k^2 \ \alpha \in \Delta_2 + 4 \ k \ \alpha \in \Delta_2 - 4 \ k^2 \ \alpha \in \Delta_2 + 4 \ k \ \alpha \in \Delta_2 - 4 \ k^2 \ \alpha \in \Delta_2 + 4 \ k \ \alpha \in \Delta_2 - 4 \ k^2 \ \alpha \in \Delta_2 + 4 \ k \ \alpha \in \Delta_2 + 
                                                          \triangle_1 + 4 k \alpha \beta \in \triangle_1 + 4 k<sup>2</sup> \alpha \beta<sup>2</sup> \in \triangle_1 - 4 k \alpha \in ^2 \triangle_1 + 4 k<sup>2</sup> \alpha \in ^2 \triangle_1 - 4 k \alpha \beta \in ^2 \triangle_1 -
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4\ k^2\ \alpha\ \beta^2\in^2\triangle_1+4\ k\ \alpha\in\triangle_n-4\ k^2\ \alpha\in\triangle_n+4\ k\ \alpha\ \beta\in\triangle_n+4\ k^2\ \alpha\ \beta^2\in\triangle_n-4\ k^2\ \alpha\ \beta^2\triangle_n-4\ k^2
                                                                                                                                                                                                             20~k~\alpha \in ^2 \triangle_n + 20~k^2~\alpha \in ^2 \triangle_n - 20~k~\alpha~\beta \in ^2 \triangle_n - 20~k^2~\alpha~\beta^2 \in ^2 \triangle_n + 32~k~\alpha \in ^3 \triangle_n - 20~k^2~\alpha~\beta^2 \in ^2 \triangle_n + 32~k~\alpha \in ^3 \triangle_n - 20~k^2~\alpha~\beta^2 \in ^2 \triangle_n + 20~k^2~\alpha \in ^2 \triangle_n + 20~k^2~\alpha~\beta^2 \in ^2 \triangle_n + 20~k^2~\alpha~\alpha~\beta^2 \in ^2 \triangle_n + 20~k^2~\alpha~\alpha~\alpha~\alpha^2 \in ^2 \triangle_n + 20~k^2~\alpha~\alpha~\alpha~\alpha^2 \in ^2 \triangle_n + 20~k^2~\alpha~\alpha~\alpha^2 \in ^2 
                                                                                                                                                                                                             32\ k^2\ \alpha\in ^3\triangle_n+32\ k\ \alpha\ \beta\in ^3\triangle_n+32\ k^2\ \alpha\ \beta^2\in ^3\triangle_n-16\ k\ \alpha\in ^4\triangle_n+16\ k^2\ \alpha\in ^4\triangle_n-16
                                                                                                                                                                                                           24 k \alpha \triangle \in - 8 k<sup>2</sup> \alpha \triangle \in + 48 \alpha \triangle \in 2 - 72 k \alpha \triangle \in 2 + 24 k<sup>2</sup> \alpha \triangle \in 2 - 64 \alpha \triangle \in 3 +
                                                                                                                                                                                                                         96 k \alpha \triangle \in 3 - 32 k<sup>2</sup> \alpha \triangle \in 3 + 32 \alpha \triangle \in 4 - 48 k \alpha \triangle \in 4 + 16 k<sup>2</sup> \alpha \triangle \in 4 \(\right)^2
                                                                                                                                                                                   (\beta + 2 \beta^2 + \beta^3 + k \alpha \beta \Delta + 2 \in + 2 \beta \in -2 \beta^2 \in -2 \beta^3 \in -5 k \alpha \beta \Delta \in +
                                                                                                                                                                                                             \mathbf{2} \mathbf{k} \alpha \beta^2 \Delta \in -\mathbf{k} \alpha \beta^3 \Delta \in -\mathbf{2} \in ^2 - \mathbf{2} \beta \in ^2 + \mathbf{2} \beta^2 \in ^2 + \mathbf{2} \beta^3 \in ^2 + \mathbf{9} \mathbf{k} \alpha \beta \Delta \in ^2 - \mathbf{6} = \mathbf
                                                                                                                                                                                                             10 k \alpha \beta^2 \Delta \epsilon^2 + 5 k \alpha \beta^3 \Delta \epsilon^2 - 8 k \alpha \beta \Delta \epsilon^3 + 16 k \alpha \beta^2 \Delta \epsilon^3 - 8 k \alpha \beta^3 \Delta \epsilon^3 + 16
                                                                                                                                                                                                         \mathbf{4}\;\mathbf{k}\;\alpha\;\beta^{\mathbf{2}}\in\triangle_{1}+\mathbf{4}\;\mathbf{k}\;\alpha\;\beta\in^{\mathbf{2}}\triangle_{1}+\mathbf{4}\;\mathbf{k}\;\alpha\;\beta^{\mathbf{2}}\in^{\mathbf{2}}\Delta_{1}+\mathbf{k}\;\alpha\in\triangle_{n}-\mathbf{k}\;\alpha\;\beta\in\triangle_{n}-\mathbf{k}
                                                                                                                                                                                                             k \mathrel{\alpha} \beta^2 \in \vartriangle_n + k \mathrel{\alpha} \beta^3 \in \vartriangle_n - 5 \mathrel{k} \mathrel{\alpha} \in ^2 \vartriangle_n + 5 \mathrel{k} \mathrel{\alpha} \beta \in ^2 \vartriangle_n + 5 \mathrel{k} \mathrel{\alpha} \beta^2 \in ^2 \vartriangle_n -
                                                                                                                                                                                                         4\;k\;\alpha\in^{4}\triangle_{n}\;+\;4\;k\;\alpha\;\beta\in^{4}\triangle_{n}\;+\;4\;k\;\alpha\;\beta^{2}\;\in^{4}\triangle_{n}\;-\;4\;k\;\alpha\;\beta^{3}\;\in^{4}\triangle_{n}\big)\;\big)^{\;2}\big)\;\Big)^{\;1/3}\Big)\;\left/
α
                                                                   Δ
                                                                   \in^2 – 72
                                                                   k
                                                                   α
                                                                   Δ
                                                                   \in^2 + 24
                                                                   k^2
                                                                   α
                                                                   Δ
                                                                   \in^2 – 64
                                                                   α
                                                                   Δ
                                                                   \epsilon^{3} + 96
                                                                   k
                                                                   α
                                                                   Δ
                                                                   \in 3 – 32
                                                                   k^2
                                                                   α
                                                                     Δ
                                                                   \in 3 + 32
                                                                   α
                                                                   Δ
                                                                   \epsilon^4 – 48
                                                                   k
                                                                   α
                                                                   Δ
                                                                   \in 4 + 16
                                                                   k^2
                                                                   α
                                                                   \in^{4}))\}
```

$$\begin{split} \ln |x| &= -\frac{1}{N} P_1 \left(1 - 2 \left(1 - \varepsilon \right) \varepsilon - \frac{\left(1 - 2 \varepsilon \right)^2 \left(\beta + p_1 \right)}{1 + \beta} - \right. \\ & k \alpha \left(1 - 2 \varepsilon \right)^2 \left(\frac{1}{\left(k + k \beta \right)^3} \Delta \left(1 - 2 \varepsilon \right)^2 \left(k^3 \beta^3 + k \, p_1 + 3 \, k^3 \beta^2 \, p_1 + 3 \, k \, \alpha \left(k \, p_1 - k \, p_1^2 + k^2 \, p_1^2 \right) \right) - \\ & \left(- 1 + \varepsilon \right) \varepsilon \, \Delta_n + \frac{\left(k \, \beta + k \, p_1 \right) \left(\Delta + \Delta \left(- 1 + \varepsilon \right) \varepsilon + \Delta_1 + 4 \, \left(- 1 + \varepsilon \right) \varepsilon \, \Delta_n \right)}{k + k \, \beta} - \frac{1}{\left(k + k \, \beta \right)^2} \right. \\ & \left. \left(k^2 \, \beta^2 + k \, p_1 + 2 \, k^2 \, \beta \, p_1 - k \, p_1^2 + k^2 \, p_1^2 \right) \left(2 \, \Delta + 4 \, \Delta \left(- 1 + \varepsilon \right) \varepsilon + \Delta_1 + 4 \, \left(- 1 + \varepsilon \right) \varepsilon \, \Delta_n \right) \right) \right] + \\ & \frac{1}{N} \left(1 - p_1 \right) \left(2 \left(1 - \varepsilon \right) \varepsilon + \frac{\left(1 - 2 \varepsilon \right)^2 \left(\beta + p_1 \right)}{1 + \beta} + k \, \alpha \left(1 - 2 \varepsilon \right)^2 \left(\frac{1}{\left(k + k \, \beta \right)^3} \Delta \left(1 - 2 \varepsilon \right)^2 \left(k^3 \, \beta^3 + k \, p_1 + 3 \, k^3 \, \beta^2 \, p_1 + 3 \, \left(- 1 + k \right) \, k \, p_1^2 + 3 \, k \, \beta \, \left(k \, p_1 - k \, p_1^2 + k^2 \, p_1^2 \right) \right) - \\ & \left(- 1 + \varepsilon \right) \varepsilon \, \Delta_n + \frac{\left(k \, \beta + k \, p_1 \right) \left(\Delta + \Delta \left(- 1 + \varepsilon \right) \varepsilon + \Delta_1 + 4 \, \left(- 1 + \varepsilon \right) \varepsilon \, \Delta_n \right)}{k + k \, \beta} - \frac{1}{\left(k + k \, \beta \right)^2} \left(k^2 \, \beta^2 + k \, p_1 + 2 \, k^2 \, \beta \, p_1 - k \, p_1^2 + k^2 \, p_1^2 \right) \right) \\ & \left(2 \, \Delta + 4 \, \Delta \left(- 1 + \varepsilon \right) \varepsilon + \Delta_1 + 4 \, \left(- 1 + \varepsilon \right) \varepsilon \, \Delta_n \right) \right) \right) / \cdot \left\{ \varepsilon \rightarrow \theta \right\} \\ \cos(r) &= -\frac{1}{N} \\ & p_1 \left(1 - \frac{\beta + p_1}{1 + \beta} - k \, \alpha \left(\frac{1}{\left(k - k \, \beta \right)^3} \Delta \left(k^3 \, \beta^3 + k \, p_1 + 3 \, k^3 \, \beta^2 \, p_1 + 3 \, \left(- 1 + k \right) \, k \, p_1^2 + \left(- 2 + k \right) \, \left(- 1 + k \right) \, k \, p_1^2 + 2 \, k^2 \, p_1 \right) \right) \\ & \left(k \, \beta + k \, p_1 \right) \left(\Delta + \Delta_1 \right) - \frac{\left(k^2 \, \beta^2 + k \, p_1 + 2 \, k^2 \, \beta \, p_1 - k \, p_1^2 + k^2 \, p_1^2 \right) \left(2 \, \Delta + \Delta_1 \right)}{\left(k + k \, \beta \right)} \right) \right) \\ & \frac{1}{N} \left(1 - p_1 \right) \left(\frac{\beta + p_1}{1 + \beta} + k \, \alpha \left(\frac{1}{\left(k + k \, \beta \right)^3} \Delta \left(k^3 \, \beta^3 + k \, p_1 + 3 \, k^3 \, \beta^2 \, p_1 + 3 \, \left(- 1 + k \right) \, k \, p_1^2 + \left(- 2 + k \right) \, \left(- 1 + k \right) \, k \, p_1^2 + 2 \, k^2 \, p_1 \right) \right) \\ & \frac{\left(k \, \beta + k \, p_1 \right) \left(\Delta + \Delta_1 \right)}{k + k \, \beta} - \frac{\left(k^2 \, \beta^2 + k \, p_1 + 2 \, k^2 \, \beta \, p_1 - k \, p_1^2 + k^2 \, p_1^2 \right) \left(2 \, \Delta + \Delta_1 \right)}{\left(k + k \, \beta^2 \right)} \right) \right) \right) \right) \right) \right) \right)$$

$$\begin{split} & \text{Note:} = \text{Solve} \Big[\\ & \text{print} \mathcal{H} \Big[\\ & - \frac{1}{N} \, p_1 \, \left(1 - \frac{\beta + p_1}{1 + \beta} - k \, \alpha \, \left(\frac{1}{\left(k + k \, \beta \right)^3} \, \Delta \, \left(k^3 \, \beta^3 + k \, p_1 + 3 \, k^3 \, \beta^2 \, p_1 + 3 \, \left(-1 + k \right) \, k \, p_1^2 + \left(-2 + k \right) \, \left(-1 + k \right) \right) \\ & k \, p_1^3 + 3 \, k \, \beta \, \left(k \, p_1 - k \, p_1^2 + k^2 \, p_1^2 \right) \, \right) + \\ & \frac{\left(k \, \beta + k \, p_1 \right) \, \left(\Delta + \Delta_1 \right)}{k + k \, \beta} \, - \frac{\left(k^2 \, \beta^2 + k \, p_1 + 2 \, k^2 \, \beta \, p_1 - k \, p_1^2 + k^2 \, p_1^2 \right) \, \left(2 \, \Delta + \Delta_1 \right)}{\left(k + k \, \beta \right)^2} \, \right) + \\ & \frac{1}{N} \, \left(1 - p_1 \right) \, \left(\frac{\beta + p_1}{1 + \beta} + k \, \alpha \, \left(\frac{1}{\left(k + k \, \beta \right)^3} \, \Delta \, \left(k^3 \, \beta^3 + k \, p_1 + 3 \, k^3 \, \beta^2 \, p_1 + 3 \, \left(-1 + k \right) \, k \, p_1^2 + k \right) \right) + \\ & \left(-2 + k \right) \, \left(-1 + k \right) \, k \, p_1^3 + 3 \, k \, \beta \, \left(k \, p_1 - k \, p_1^2 + k^2 \, p_1^2 \right) \, \right) + \\ & \left(\left(-2 + k \right) \, \left(-1 + k \right) \, k \, p_1^3 + 3 \, k \, \beta \, \left(k \, p_1 - k \, p_1^2 + k^2 \, p_1^2 \right) \, \right) + \\ & \left(\left(-2 + k \right) \, \left(-1 + k \right) \, k \, p_1^3 + 3 \, k \, \beta \, \left(k \, p_1 - k \, p_1^2 + k^2 \, p_1^2 \right) \, \right) + \\ & \left(\left(-2 + k \right) \, k \, p_1^3 + 3 \, k \, \beta \, \left(k \, p_1 - k \, p_1^2 + k^2 \, p_1^2 \right) \, \right) + \\ & \left(\left(-2 + k \right) \, k \, p_1^3 + 3 \, k \, \beta \, \left(k \, p_1 - k \, p_1^2 + k^2 \, p_1^2 \right) \, \right) + \\ & \left(\left(-2 + k \right) \, k \, p_1^2 + k \, p_1^3 + 3 \, k \, \beta \, \left(k \, p_1 - k \, p_1^2 + k^2 \, p_1^2 \right) \, \right) + \\ & \left(\left(-2 + k \right) \, k \, p_1^3 + 3 \, k \, \beta \, \left(k \, p_1 - k \, p_1^2 + k^2 \, p_1^2 \right) \, \right) + \\ & \left(\left(-2 + k \right) \, k \, p_1^3 + 3 \, k \, \beta \, \left(k \, p_1 - k \, p_1^2 + k^2 \, p_1^2 \right) \, \right) + \\ & \left(\left(-2 + k \right) \, k \, p_1^3 + 3 \, k \, \beta \, \left(k \, p_1 - k \, p_1^2 + k^2 \, p_1^2 \right) \, \right) \right) \\ & \left(\left(k \, k \, \beta \, p_1 + k \, p_1^3 + 3 \, k \, \beta \, \left(k \, p_1 - k \, p_1^2 + k^2 \, p_1^2 \right) \, \right) \right) \right) \\ & \left(\left(k \, k \, \beta \, p_1 + k \, p_1^3 + k \, p_1 + k \, p_1^3 + k \, p_1 + k \, p_1^3 \, p_1^3 \, \right) \, \right) \right) \\ & \left(\left(k \, k \, \beta \, p_1 + k \, p_1^3 + k \, p_1 + k \, p_1^3 \, p_1^3 \, \right) \right) \\ & \left(\left(k \, k \, \beta \, p_1 + k \, p_1^3 \, p_1^3 \, p_1^3$$

$$\begin{split} \log \left(1 - 2 \left(1 - \varepsilon \right) \right) & \varepsilon - \frac{\left(1 - 2 \, \varepsilon \right)^2 \left(\beta + p_1 \right)}{1 + \beta} - \\ & k \, \alpha \left(1 - 2 \, \varepsilon \right)^2 \left(\frac{1}{\left(k + k \, \beta \right)^3} \Delta \left(1 - 2 \, \varepsilon \right)^2 \left(k^3 \, \beta^3 + k \, p_1 + 3 \, k^3 \, \beta^2 \, p_1 + 3 \, k^3 \, p_1 \,$$

Solve
$$\left[-\frac{1}{N} p_1 \left(1 - 2 \left(1 - \varepsilon \right) \varepsilon - \left(1 - 2 \varepsilon \right)^2 p_1 - \frac{1}{N} p_2 \left(\frac{\Delta \left(1 - 2 \varepsilon \right)^2 \left(k p_1 + 3 \left(-1 + k \right) k p_1^2 + \left(-2 + k \right) \left(-1 + k \right) k p_1^3 \right)}{k^3} - \frac{(-1 + \varepsilon) \varepsilon \Delta_n + p_1 \left(\Delta + \Delta \left(-1 + \varepsilon \right) \varepsilon + \Delta_1 + 4 \left(-1 + \varepsilon \right) \varepsilon \Delta_n \right) - \left(k p_1 - k p_1^2 + k^2 p_1^2 \right) \left(2 \Delta + 4 \Delta \left(-1 + \varepsilon \right) \varepsilon + \Delta_1 + 4 \left(-1 + \varepsilon \right) \varepsilon \Delta_n \right)}{k^2} \right) \right] + \frac{1}{N} \left(1 - p_1 \right) \left[2 \left(1 - \varepsilon \right) \varepsilon + \left(1 - 2 \varepsilon \right)^2 p_1 + k \alpha \left(1 - 2 \varepsilon \right)^2 \right. \\ \left. \left(\frac{\Delta \left(1 - 2 \varepsilon \right)^2 \left(k p_1 + 3 \left(-1 + k \right) k p_1^2 + \left(-2 + k \right) \left(-1 + k \right) k p_1^3 \right)}{k^3} - \frac{\lambda^3}{(-1 + \varepsilon) \varepsilon \Delta_n + p_1 \left(\Delta + \Delta \left(-1 + \varepsilon \right) \varepsilon + \Delta_1 + 4 \left(-1 + \varepsilon \right) \varepsilon \Delta_n \right) - \left(k p_1 - k p_1^2 + k^2 p_1^2 \right) \left(2 \Delta + 4 \Delta \left(-1 + \varepsilon \right) \varepsilon + \Delta_1 + 4 \left(-1 + \varepsilon \right) \varepsilon \Delta_n \right)}{k^2} \right) \right] = \emptyset, p_1 \right]$$

$$\left\{ \left\{ p_1 \rightarrow -\frac{-3 \alpha \Delta + 5 k \alpha \Delta - 2 k^2 \alpha \Delta + 24 \alpha \Delta \varepsilon - 36 k \alpha \Delta \varepsilon + \frac{32 \alpha \Delta + 3}{2 \alpha \Delta + 24 \alpha \Delta \varepsilon} \frac{3 \Delta_n + 16 k \alpha \varepsilon^4 \Delta_n - 16 k^2 \alpha \varepsilon^4 \Delta_n}{3 \left(2 \alpha \Delta - 3 k \alpha \Delta + k^2 \alpha \Delta - 16 \alpha \Delta \varepsilon + \frac{32 \alpha \Delta + 3}{2 \alpha \Delta + 24 \alpha \Delta \varepsilon} \frac{4 - 48 k \alpha \Delta \varepsilon^4 - 16 k^2 \alpha \Delta \varepsilon^4}{3 \alpha \Delta - 2 k^2 \alpha \Delta - 2 k \alpha \Delta + 2 k^2 \alpha \Delta - 2 k \alpha \Delta \varepsilon} \right\}$$
Out(2)=

Significant for the point of t