$\overline{\text{Α} \quad\quad \text{Γ} \quad\quad \text{Β}}$

(Α) $3\alpha^3\beta \,|\, -4\alpha^2\beta^2 \,|\, 5\alpha\beta^3 \,|\, -5\alpha\mu^3$

(Β) $3\alpha^3\beta - 4\alpha^2\beta^2 + 5\alpha\beta^3 - 5\alpha\mu^3$

(Γ) $2\alpha^3\beta \,|\, 4\alpha^3\beta \,|\, 6\alpha^3\beta \,|$ (Ζ) $-5\alpha\gamma^3 \,|\, -7\alpha\gamma^3 \,|\, -10\alpha\gamma^3 \,|\, \alpha\gamma^3$

(Δ)	(Η)	(Κ)
$2\alpha^3\beta$	$-5\alpha\gamma^3$	$6\alpha^2\beta$
$4\alpha^3\beta$	$-7\alpha\gamma^3$	$-4\alpha^2\beta$
$6\alpha^3\beta$	$-10\alpha\gamma^3$	$\alpha^2\beta$
$\alpha^3\beta$	$\alpha\gamma^3$	$-8\alpha^2\beta$
		$-2\alpha^2\beta$
(Ε) $13\alpha^3\beta$	(Θ) $-21\alpha\gamma^3$	(Λ) $-7\alpha^2\beta$

(Ι) $6\alpha^2\beta \,|\, -4\alpha^2\beta \,|\, \alpha^2\beta \,|\, -8\alpha^2\beta \,|\, -2\alpha^2\beta$

(Μ) $3\alpha^4 \,|\, -3\alpha^3\beta \,|\, 6\alpha^2\beta^2 \,|\, -5\alpha\beta^3 \,|\, 2\alpha^4 \,|\, -8\alpha^3\beta$

(Ν) $7\alpha^2\beta^2 \,|\, -8\alpha\beta^3 \,|\, -\alpha^4 \,|\, 5\alpha^3\beta \,|\, -2\alpha^2\beta^2 \,|\, -6\alpha\beta^3$

(Ξ) $3\alpha^4 - 3\alpha^3\beta + 6\alpha^2\beta^2 - 5\alpha\beta^3$

$2\alpha^4 - 8\alpha^3\beta \quad 7\alpha^2\beta^2 - 8\alpha\beta^3$

$-\alpha^4 \quad 5\alpha^3\beta - 2\alpha^2\beta^2 - 6\alpha\beta^3$

(Ο) $4\alpha^4 - 6\alpha^3\beta + 11\alpha^2\beta^2 - 19\alpha\beta^3$

(Π) 6α | (Ρ) 4α

(Υ) 6α

-4α

(Φ) 2α

(Σ) 8γ | (Τ) -5γ

(Χ) 8γ

$+5\gamma$

(Ψ) 13γ

(Α) $3\alpha\beta - 5\gamma\delta$ | (Β) $-4\alpha^2\gamma + 3\beta^2\delta^2$ | (Γ) $3\alpha\beta - 5\gamma\delta + 4\alpha^2\gamma - 3\beta^2\delta^2$

(Δ) $4\alpha^3\beta \times 3\gamma^2\delta$ | (Ζ) $4\alpha^3\beta \times -3\alpha^2\beta$ | (Θ) $-5\alpha\beta \times -3\alpha\beta$

(Ε) $12\alpha^3\beta\gamma^2\delta$ | (Η) $-12\alpha^5\beta^2$ | (Ι) $+15\alpha^2\beta^2$

(Κ) $-2\alpha^2\beta^2\gamma . 3\alpha\beta^2\gamma^4$ (Μ) $-\frac{2}{3}\alpha^2\beta . -\frac{3}{5}\alpha\beta$

(Λ) $-6\alpha^3\beta^4\gamma^5$ (Ν) $+\frac{6}{15}\alpha^3\beta^2$

(Ξ) $\overline{2\alpha^2 - 3\alpha\beta + 5\beta^2} . \overline{4\alpha - 3\beta}$ | (Τ) $4\alpha\beta^2$ | (Υ) $3\gamma^2\delta$

(Ο) $2\alpha^2 - 3\alpha\beta + 5\beta^2$ | (Φ) $4\alpha\beta^2 : 3\gamma^2\delta$

$4\alpha - 3\beta$ (Χ) $\frac{4\alpha\beta^2}{3\gamma^2\delta}$

(Π) $\overline{8\alpha^3 - 12\alpha^2\beta + 20\alpha\beta^2}$

(Ρ) $-6\alpha^2\beta + 9\alpha\beta^2 - 15\beta^3$

(Σ) $\overline{8\alpha^3 - 18\alpha^2\beta + 29\alpha\beta^2 - 15\beta^3}$

(Ψ) $\alpha\beta\gamma - \delta\varepsilon\zeta$ | (Ω) $\vartheta\iota\kappa + \lambda\mu\nu$

(2Ψ) $\overline{\alpha\beta\gamma - \delta\varepsilon\zeta} : \overline{\vartheta\iota\kappa + \lambda\mu\nu}$

(2Ω) $\frac{\alpha\beta\gamma - \delta\varepsilon\zeta}{\vartheta\iota\kappa + \lambda\mu\nu}$

(A) $12\alpha^3\beta^5$ | (B) $3\alpha^2\beta$ | (Γ) $4\alpha^3\beta^5 . \overset{-2}{\alpha}\ \overset{-1}{\beta}$ (Δ) $4\alpha\beta^4$

(E) $-8\alpha^2\gamma^2$ (Z) $-2\alpha\gamma^2$ | (H) $+4\alpha$ (Θ) $10\beta^4\delta^5$ | (I) $-2\beta\delta^4$ | (K) $-5\beta^3\delta$

(Λ) $-3\alpha\gamma^2\beta^3$ | (M) $+3\alpha\gamma\beta^2$ | (N) $-\gamma\beta$ (Ξ) $-12\beta^5\gamma^3$ | (O) $4\beta^3\gamma\mu$

(Π) $-3\beta^2\gamma^2 . \overset{-1}{\mu}$ (P) $-\frac{3\beta^2\gamma^2}{\mu}$

(Σ) $\alpha^4+6\alpha^2\beta^2-4\alpha^3\beta+\beta^4-4\alpha\beta^3$ | (T) $-2\alpha\beta+\alpha^2+\beta^2$

(Υ) $\alpha^4-4\alpha^3\beta+6\alpha^2\beta^2-4\alpha\beta^3+\beta^4$ | (Φ) $|\underline{\alpha^2-2\alpha\beta+\beta^2}$

(X) $\underline{-\alpha^4+2\alpha^3\beta-\alpha^2\beta^2}$ (e) $\alpha^2-2\alpha\beta+\beta^2$

(Ψ) $-2\alpha^3\beta+5\alpha^2\beta^2-4\alpha\beta^3+\beta^4$ | (F) $\alpha^2+2\alpha\beta+\beta^2+\gamma^2$ (G) $|\underline{\alpha+\beta}$

(Ω) $\underline{+2\alpha^3\beta-4\alpha^2\beta^2+2\alpha\beta^3}$ (L) $\alpha+\beta+\frac{\gamma^2}{\alpha+\beta}$

(C) $\alpha^2\beta^2-2\alpha\beta^3+\beta^4$

(D) $\underline{\underset{0}{-\alpha^2\beta^2}+\underset{0}{2\alpha\beta^3}-\underset{0}{\beta^4}}$ (Q) $\alpha+\beta+\gamma^2:\overline{\alpha+\beta}$

(A) $\frac{2\alpha\beta}{\gamma} \mid \frac{3\beta\delta}{\gamma} \mid \frac{4\alpha\beta}{\gamma} \mid -\frac{2\beta\delta}{\gamma} \mid$ (B) $\frac{6\alpha\beta+\beta\delta}{\gamma}$

(Γ) $\frac{4\alpha^2\gamma^2}{\beta} \mid -\frac{2\alpha^2\gamma^2}{\beta} \mid -\frac{3\alpha\delta}{\beta} \mid -\frac{\alpha^2\gamma^2}{\beta} \mid$ (Δ) $\frac{\alpha^2\gamma^2-3\alpha\delta}{\beta}$

(E) $\frac{\alpha\beta\gamma}{\delta} \mid \frac{\alpha\beta}{\varepsilon} \mid$ (Z) $\frac{\alpha\beta\gamma\varepsilon}{\varepsilon\delta}+\frac{\alpha\beta\delta}{\varepsilon\delta}$ (H) $\frac{\alpha\beta\gamma\varepsilon+\alpha\beta\delta}{\varepsilon\delta}$

(Θ) $\frac{2\alpha^2}{\beta} \mid -\frac{3\alpha^2}{\gamma} \mid \frac{4\beta^2}{\delta} \mid$ (I) $\frac{2\gamma\delta\alpha^2-3\beta\delta\alpha^2+4\gamma\beta^3}{\beta\gamma\delta}$

(K) $\frac{4\alpha^2\beta}{\gamma} \mid \frac{3\alpha^2\beta}{\gamma} \mid$ (Λ) $\frac{4\alpha^2\beta-3\alpha^2\beta}{\gamma}=\frac{\alpha^2\beta}{\gamma}$

(M) $\frac{3\alpha^3\gamma}{\beta} \mid -\frac{2\gamma^2}{\beta} \mid$ (N) $\frac{3\alpha^3\gamma+2\gamma^2}{\beta}$

(Ξ) $\frac{2\alpha\beta}{\gamma} \mid \frac{3\alpha\beta}{\delta} \mid$ (O) $\frac{2\alpha\beta\delta}{\gamma\delta}-\frac{3\alpha\beta\gamma}{\gamma\delta} \mid$ (Π) $\frac{2\alpha\beta\delta-3\alpha\beta\gamma}{\gamma\delta}$

(P) $\frac{2\alpha+\beta}{\gamma} \mid -\frac{3\beta+\varepsilon}{\delta} \mid$ (Σ) $\frac{2\alpha\delta+\beta\delta+3\beta\gamma-\varepsilon\gamma}{\gamma\delta}$.

(Α) $\frac{3\alpha^2\beta}{\gamma}\cdot\frac{2\alpha^2\beta}{\gamma}$ | (Β) $\frac{6\alpha^4\beta^2}{\gamma^2}$ | (Γ) $\overline{\frac{2\alpha-3\beta}{\gamma+\delta}}\cdot\overline{\frac{\varepsilon+\alpha}{\beta}}$

(Δ) $\frac{2\alpha\varepsilon-3\beta\varepsilon+2\alpha^2-3\alpha\beta}{\beta\gamma+\beta\delta}$ | (Ε) $\frac{3\alpha\beta}{\gamma}$ | (Ζ) $\frac{2\varepsilon\alpha}{\delta}$ | (Η) $\frac{\delta}{2\varepsilon\alpha}$.

(Θ) $\frac{3\alpha\beta\delta}{2\varepsilon\alpha\gamma}=\frac{3\beta\delta}{2\varepsilon\gamma}$ | (Ι) $\frac{\alpha^2+2\alpha\beta+\beta^2}{\gamma\delta}$ | (Κ) $\frac{\alpha+\beta}{\varepsilon}$

(Λ) $\frac{\alpha^2+2\alpha\beta+\beta^2}{\gamma\delta}\cdot\frac{\varepsilon}{\alpha+\beta}=\overline{\frac{\alpha+\beta}{\gamma\delta}}\cdot\varepsilon=\frac{\alpha\varepsilon+\beta\varepsilon}{\gamma\delta}$

(Μ) $\beta\sqrt{\gamma}$ | $2\sqrt[3]{\gamma^2}$ | $\delta\sqrt{-\gamma}$ | $\varepsilon\sqrt[4]{\beta+\varepsilon}$ | $-3\alpha\sqrt{\beta^3}$

(Ν) $\beta\sqrt{\gamma}+2\sqrt[3]{\gamma^2}+\delta\sqrt{-\gamma}+\varepsilon\sqrt[4]{\beta+\varepsilon}-3\alpha\sqrt{\beta^3}$

(Ξ) $\sqrt{32\alpha^5}$ | (Ο) $\sqrt{8\alpha}$ | (Π) $\sqrt{16\alpha^4-2\alpha}$ | (Ρ) $4\alpha^2\sqrt{2\alpha}$ | (Σ) $\sqrt{4.2\alpha}$ | (Τ) $2\sqrt{2\alpha}$

(Υ) $\nu\sqrt[3]{\alpha^4\pm3\alpha^2\beta^2\pm3\alpha^3\beta\pm\alpha\beta^3}$ | (Φ) $\sqrt[3]{c}$ | (Χ) $\nu.\overline{\alpha\pm\beta}\sqrt[3]{\alpha}$ | (Ψ) $\sqrt[3]{\alpha^3.\alpha}$

(Ω) $\alpha\sqrt[3]{\alpha}$ | (C) $2\sqrt{\alpha+\beta}$ | $3\sqrt{\alpha+\beta}$ | $-\sqrt{\alpha+\beta}$

(D) $\overline{2+3-1}\sqrt{\alpha+\beta}=4\sqrt{\alpha+\beta}$ | ( ) $\alpha\sqrt[3]{\beta^2}$ | $\gamma\sqrt[3]{\beta^2}$ | $\overline{\delta+\varepsilon}\sqrt[3]{\beta^2}$

(G) $\overline{\alpha\pm\gamma\pm\delta\pm\varepsilon}\sqrt[3]{\beta^2}$ | (L) $\frac{\alpha}{\beta}\sqrt[4]{\alpha^2\beta^2}/\frac{\gamma}{\varepsilon}\sqrt[4]{\alpha^2\beta^2}$ | (M) $\frac{\alpha\varepsilon\pm\beta\gamma}{\beta\varepsilon}\sqrt[4]{\alpha^2\beta^2}$

(N) $3\sqrt{\alpha^3+2\alpha^2\beta+\alpha\beta^2}=3.\overline{\alpha+\beta}\sqrt{\alpha}$ | (Q) $2\sqrt{\alpha^3}=2\alpha\sqrt{\alpha}$

(R) $\overline{3\alpha+3\beta+2\alpha}\sqrt{\alpha}=\overline{5\alpha+3\beta}\sqrt{\alpha}$

(A) $3\sqrt{\alpha^3}$ | (B) $\nu\sqrt[3]{\alpha^2}$ | (Γ) $3\sqrt{\alpha^3}-\nu\sqrt[3]{\alpha^2}$ | (Δ) $\overline{4\alpha+2\beta}\sqrt{\alpha^3+\beta^3}$

(E) $\overline{4\alpha-\beta}\sqrt{\alpha^3+\beta^3}$ | (Z) $\overline{4\alpha+2\beta-4\alpha+\beta}\sqrt{\alpha^3+\beta^3}=3\beta\sqrt{\alpha^3+\beta^3}$

(H) $\overline{\alpha+\beta}\sqrt[3]{\nu}$ | (Θ) $-\overline{\gamma+\delta}\sqrt[3]{\nu}$ | (I) $\overline{\alpha+\beta+\gamma-\delta}\sqrt[3]{\nu}$ | (K) $\alpha\sqrt{\beta^3}$ | (Λ) $\gamma\sqrt[3]{\alpha^2\beta^2}$

(M) $\alpha\sqrt{\beta^3}\times\gamma\sqrt[3]{\alpha^2\beta^2}$ | (N) $\sqrt{A}$ | (Ξ) $\sqrt[3]{B}$ | (O) $4\sqrt{3\alpha}$ | (Π) $2\sqrt{3\alpha}$

(P) $8\sqrt{9\alpha^2}=8.3\alpha=24\alpha$ | (Σ) $\overline{2\alpha-3\beta}\sqrt{\alpha^2+\beta}$

(T) $3\gamma\sqrt{2\gamma-\delta}$ | (Υ) $\overline{6\alpha\gamma-9\beta\gamma}.\sqrt{2\alpha^2\gamma+2\beta\gamma-\alpha^2\delta-\beta\delta}$

(Φ) $\sqrt{A}$ | (X) $\sqrt[3]{B}$ | (Ψ) $\sqrt[6]{A^2B^2}$ | (Ω) $\overline{4\alpha+2\alpha^2}\sqrt{\alpha^2+2\alpha\beta+\beta^2}$

(C) $2\alpha\sqrt{\alpha+\beta}$ | (D) $\overline{2+\alpha}\sqrt{\alpha+\beta}$ | (F) $2\beta\sqrt{\alpha+\beta}$

(G) $\beta\sqrt[3]{\alpha+\beta}$ | (M) $2\sqrt[6]{\alpha+\beta}$

(A) $\frac{\alpha^2+\beta}{1}$ | (B) $\frac{\alpha\beta}{\gamma}$ | (Γ) $\frac{\alpha^2\gamma+\beta\gamma+\alpha\beta}{\gamma}$ | (Δ) $\frac{\gamma\delta}{\alpha}$ | (E) $\frac{2\beta}{1}$

(Z) $\frac{2\alpha\beta-\gamma\delta}{\alpha}$ | (H) $\frac{2\alpha+3\alpha^2\beta}{1}$ | (Θ) $\frac{2\gamma^2\delta}{\beta}$ | (I) $\frac{4\alpha\gamma^2\delta+6\alpha^2\gamma^2\beta\delta}{\beta}$

(K) $\frac{\alpha+\beta}{1}$ | (Λ) $\frac{\alpha+\beta}{\gamma^2}$ | (M) $\frac{\overline{\alpha+\beta}}{1}.\frac{\gamma^2}{\alpha+\beta}=\gamma^2$ | (N) $2\alpha-3\beta$

(Ξ) $2\beta V\gamma^3$ | (O) $2\alpha-3\beta+2\beta V\gamma^3$ | (Π) $3\alpha^2+\gamma$ | (P) $4\beta V\nu$

(Σ) $3\alpha^2+\gamma-4\beta V\nu$ | (T) $2\alpha V\nu$ | (Υ) $2\beta^2-3\gamma$ | (Φ) $2\alpha V\nu-2\beta^2+3\gamma$

(X) $2\beta^2-2\gamma$ | (Ψ) $\overline{2\alpha+\beta}V\nu$ | (Ω) $\overline{4\alpha\beta^2-4\alpha\gamma+2\beta^3-2\beta\gamma}.V\nu$

(C) $\alpha^2-\beta^2$ | (D) $\overline{\alpha+\beta}V\nu$ | (e) $\frac{\alpha^2-\beta^2}{\overline{\alpha+\beta}V\nu}=\frac{\alpha-\beta}{V\nu}$

(F) $\overline{\alpha^2+2\alpha\beta+\beta^2}.V\nu$ | (G) $\alpha+\beta$ | (L) $\overline{\alpha+\beta}V\nu$

(M) $\frac{2\alpha}{3\gamma}$ | (N) $\frac{\alpha}{1}V\nu$ | (Q) $\frac{2\alpha+3\alpha\gamma V\nu}{3\gamma}$ | (R) $\frac{5\beta}{3\alpha}$

(S) $\frac{\beta}{1}V\nu$ | (V) $\frac{5\beta-3\alpha\beta}{3\alpha}V\nu$

(A) $\frac{\alpha}{\beta}$ | (B) $\frac{1}{1}\sqrt{\nu}$ | (Γ) $\frac{\alpha}{\beta}\sqrt{\nu}$ | (Δ) $\frac{2\alpha\beta}{\gamma}$ (E) $\frac{\varepsilon}{1}\sqrt{\nu}$ (Z) $\frac{2\alpha\beta}{\varepsilon\gamma\sqrt{\nu}}$

(H) $\alpha^2 \pm 2\alpha\beta + \beta^2$ | (Θ) $\overline{\alpha \pm \beta}^3 = \alpha^3 \pm 3\alpha^2\beta + 3\alpha\beta^2 + \beta^3$

(I) $\overline{\alpha \pm \beta}^4 = \alpha^4 \pm 4\alpha^3\beta + 6\alpha^2\beta^2 \pm 4\alpha\beta^3 + \beta^4$

(K) $\overline{\alpha \pm \beta}^\nu = \alpha^\nu \pm \frac{\nu}{1}\alpha^{\nu-1}\beta + \frac{\nu.\overline{\nu-1}}{1.2}\alpha^{\nu-2}\beta^2 \pm \frac{\nu.\overline{\nu-1}.\overline{\nu-2}}{1.2.3}\alpha^{\nu-3}\beta^3 \pm$

$\frac{\nu.\overline{\nu-1}.\overline{\nu-2}.\overline{\nu-3}}{1.2.3.4}\alpha^{\nu-4}\beta^4 + \frac{\nu.\overline{\nu-1}.\overline{\nu-2}.\overline{\nu-3}.\overline{\nu-4}}{1.2.3.4.5}\alpha^{\nu-5}\beta^5$, κτ.

(Λ) $\alpha^{\frac{1}{2}} + \frac{\beta}{2\alpha^{\frac{1}{2}}} - \frac{\beta^2}{8\alpha^{\frac{3}{2}}} + \frac{3\beta^3}{48\alpha^{\frac{5}{2}}} - \frac{15\beta^4}{16.24\alpha^{\frac{7}{2}}}$, κτ.

(M) $+1, -1$ | (N) $+1, -\frac{1}{2} - \frac{1}{2}\sqrt{-3}, -\frac{1}{2} + \frac{1}{2}\sqrt{-3}$

(Ξ) $+1, -1, +\sqrt{+1}, -\sqrt{-1}$

(O) $\pm 1, -\frac{1}{4} - \frac{1}{4}\sqrt{5} \pm \frac{1}{2}\sqrt{-\frac{5}{2} \pm \frac{1}{2}\sqrt{5}}, -\frac{1}{4} - \frac{1}{4}\sqrt{5} - \frac{1}{2}\sqrt{-\frac{5}{2} \pm \frac{1}{2}\sqrt{5}},$

$\pm\frac{1}{4} + \frac{1}{4}\sqrt{5} + \frac{1}{2}\sqrt{-\frac{5}{2} - \frac{1}{2}\sqrt{5}}, -\frac{1}{4} + \frac{1}{4}\ 5 - \frac{1}{2}\sqrt{-\frac{5}{2} - \frac{1}{2}\sqrt{5}}$

(A) $2\alpha\beta+\alpha^2+\beta^2$ | (B) $\alpha^2+2\alpha\beta+\beta^2$ | (Γ) $\alpha+\beta$

$$\begin{array}{l} \alpha^2+2\alpha\beta+\beta^2 \\ -\alpha^2 \\ \hline +2\alpha\beta+\beta^2 \\ -2\alpha\beta-\beta^2 \\ \hline \quad 0 \quad\quad 0 \end{array}$$

(Δ)

(E) $\chi^2+2\chi y+2\chi z+y^2+2yz+z^2$ | (Z) $\chi+y+z$

$-\chi^2$

(H) $2\chi y+2\chi z+y^2+2yz+z^2$

(Θ) $2\chi.\overline{y+z}+y^2+2yz+z^2$

$$\begin{array}{l} -2\chi y-2\chi z-y^2-2yz-z^2 \\ \hline 0 \quad 0 \quad 0 \quad 0 \quad 0 \end{array}$$

(I) $3\alpha^2\beta+3\alpha\beta^2+\alpha^3+\beta^3$ | (Λ) $\alpha+\beta$

(K) $\alpha^3+3\alpha^2\beta+3\alpha\beta^2+\beta^3$

$-\alpha^3$

(M) $3\alpha^2\beta+3\alpha\beta^2+\beta^3$

$$\begin{array}{l} -3\alpha^2\beta-3\alpha\beta^2-\beta^3 \\ \hline 0 \quad\quad 0 \quad\quad 0 \end{array}$$

(N) $\dfrac{\alpha^2\beta^2+2\alpha\beta\gamma\delta+\gamma^2\delta^2}{\alpha^4+2\alpha^2\beta^2+\beta^4}$ | (Ξ) $\dfrac{\alpha\beta+\gamma\delta}{\alpha^2+\beta^2}$ | (P) $\dfrac{\alpha^4}{\beta^8}$ | (Σ) $\dfrac{\alpha}{\beta^2}$

(O) $\dfrac{\alpha^6}{\alpha^6+3\alpha^4\beta^2+3\alpha^2\beta^4+\beta^5}$ | (Π) $\dfrac{\alpha^2}{\alpha^2+\beta^2}$ | (T) $\alpha\chi+\kappa=\beta\chi+\zeta$

(Υ) $\dfrac{y-\kappa}{\alpha}=\dfrac{y-\zeta}{\beta}$ | (Φ) $\alpha\chi^2-\beta\chi^2=\dfrac{\gamma\chi^2-\beta\delta}{\varepsilon}$

(X) $3\chi^2-2\alpha\chi=\chi^2+2\beta\chi+\alpha\beta$ | (Ψ) $\chi^3+2\beta\chi^3=\dfrac{\beta\delta}{\gamma}$

(Ω) $\chi^3+2\beta\chi=\beta\gamma-\chi^2$

(A) $\alpha\chi+\beta y=\gamma z-\beta\delta$ | (B) $\chi^2\begin{array}{l|}-\gamma\\-\beta\end{array}\chi+\beta\gamma=0$

(Γ) $\beta\beta-\beta\beta-\beta\gamma+\beta\gamma=0$ | (Δ) $\gamma\gamma-\gamma\gamma-\beta\gamma+\beta\gamma=0$

(E) $\chi^2\begin{array}{l|}+\gamma\\+\beta\end{array}\chi+\beta\gamma=0$ | (Z) $\chi^2\begin{array}{l|}-\gamma\\+\beta\end{array}\chi-\beta\gamma=0$

(H) +, −, + | (Θ) +, +, + | (I) +, ±, − | (K) +, +, − (Λ) +, −, −

(M) $\chi^3\begin{array}{l|}-\gamma\\-\beta\\-\alpha\end{array}\chi^2\begin{array}{l|}+\beta\gamma\\+\alpha\gamma\\+\alpha\beta\end{array}\chi-\alpha\beta\gamma=0$ | (N) $\gamma^3-\gamma^3-\beta\gamma^2-\alpha\gamma^2+\beta\gamma^2+\alpha\gamma^2+\alpha\beta\gamma-\alpha\beta\gamma=0$

(Ξ) $\beta^3-\beta^3-\gamma\beta^2-\alpha\beta^2+\gamma\beta^2+\alpha\beta^2+\alpha\beta\gamma-\alpha\beta\gamma=0$

(O) $\alpha^3-\alpha^3-\gamma\alpha^2-\beta\alpha^2+\gamma\alpha^2+\beta\alpha^2+\alpha\beta\gamma-\alpha\beta\gamma=0$

(Π) $\chi^3\begin{array}{l|}+\gamma\\+\beta\\+\alpha\end{array}\chi^2\begin{array}{l|}+\beta\gamma\\+\alpha\gamma\\+\alpha\beta\end{array}\chi+\alpha\beta\gamma=0$ | (P) $\chi^3\begin{array}{l|}+\alpha\\+\beta\\-\gamma\end{array}\chi^2\begin{array}{l|}+\alpha\beta\\-\alpha\gamma\\-\beta\gamma\end{array}\chi-\alpha\beta\gamma=0$

(Σ) $\chi^3\begin{array}{l|}-\alpha\\-\beta\\+\gamma\end{array}\chi^2\begin{array}{l|}+\alpha\beta\\-\alpha\gamma\\-\beta\gamma\end{array}\chi+\alpha\beta\gamma=0$ | (T) +, −, +, − (Υ) +, +, +, +

(Φ) +, ±, ±, − | (X) +, +, +, − | (Ψ) +, −, −, − | (Ω) +, −, +, −

(A) $+, +, -, -$ | (B) $+, \pm, \pm, +$ | (Γ) $+, +, +, +$ | Δ $+, -, -, +$

(E) $+, -, +, +$ | (Z) $+, +, -, +$ | (H) $\chi^2 + \alpha\chi - \beta = 0$

(Θ) $y^2 \begin{matrix} -2\mu \\ +\alpha \end{matrix} \Big| \, y + \mu^2 - \alpha\mu - \beta = 0$ | (Ι) $y^2 \begin{matrix} +2\mu \\ +\alpha \end{matrix} \Big| \, y + \mu^2 + \alpha\mu - \beta = 0$

(K) $\mu^2 y^2 + \alpha\mu y - \beta = 0$ | (Λ) $\frac{y^2}{\mu^2} + \frac{\alpha y}{\mu} - \beta = 0$ | (M) $\frac{y^4}{\mu^2} + \frac{\alpha y^2}{\mu} - \beta = 0$

(N) $\frac{1}{y^2} + \frac{\alpha}{y} - \beta = 0$ (Ξ) $\alpha\chi + \frac{\chi}{\beta} - \frac{\gamma\chi}{\delta} = \chi + \frac{\gamma\chi}{\alpha} - \varepsilon$

(O) $\alpha\beta\chi + \chi - \frac{\beta\gamma\chi}{\delta} = \beta\chi + \frac{\beta\gamma\chi}{\alpha} - \beta\varepsilon$

(Π) $\alpha\beta\delta\chi + \delta\chi - \beta\gamma\chi = \beta\delta\chi + \frac{\beta\gamma\delta\chi}{\alpha} - \beta\delta\varepsilon$

(P) $\alpha^2\beta\delta\chi + \alpha\delta\chi - \alpha\beta\gamma\chi = \alpha\beta\delta\chi + \beta\gamma\delta\chi - \alpha\beta\delta\varepsilon$

(Σ) $\alpha^2\beta\delta\chi + \alpha\delta\chi - \alpha\beta\gamma\chi - \alpha\beta\delta\chi - \beta\gamma\delta\chi = -\alpha\beta\delta\varepsilon$

(T) $\overline{\alpha^2\beta\delta + \alpha\delta - \alpha\beta\gamma - \alpha\beta\delta - \beta\gamma\delta}\,.\,\chi = -\alpha\beta\delta\varepsilon$

(Υ) $\chi = \frac{-\alpha\beta\delta\varepsilon}{\alpha^2\beta\delta + \alpha\delta - \alpha\beta\gamma - \alpha\beta\delta - \beta\gamma\delta}$ | (Φ) $\alpha\chi + \varkappa = \beta\chi + \zeta$ | $\chi = \frac{\varkappa - \zeta}{\beta - \alpha}$

(Ψ) $\frac{y - \varkappa}{\alpha} = \frac{y - \zeta}{\beta}$ | (Ω) $y = \frac{\beta\varkappa - \alpha\zeta}{\beta - \alpha}$

$$(\mathrm{A})\ \chi = \frac{-5\cdot 2\cdot 4\cdot 9\cdot}{25\cdot 2\cdot 4 + 5\cdot 4 - 5\cdot 2\cdot 15 - 5\cdot 2\cdot 4 - 2\cdot 15\cdot 4} = \frac{-360}{-90} = 4$$

$$(\mathrm{B})\ \chi = \frac{60-20}{6-2} = \frac{40}{4} = 10 \quad \Big|\quad (\Gamma)\ y = \frac{6\cdot 60 - 2\cdot 20}{6-2} = \frac{360-40}{4} = 80$$

$$(\Delta)\ \alpha^2\chi^2 + \frac{\beta^2\chi^2}{\alpha^2} = \alpha^2 - 2\beta\chi^2 \quad \Big|\quad (\mathrm{E})\ \alpha^4\chi^2 + \beta^2\chi^2 = \alpha^4 - 2\alpha^2\beta\chi^2$$

$$(\mathrm{Z})\ \alpha^4\chi^2 + 2\alpha^2\beta\chi^2 + \beta^2\chi^2 = \alpha^4 \quad (\mathrm{H})\ \overline{\alpha^4 + 2\alpha^2\beta + \beta^2}\cdot\chi^2 = \alpha^4$$

$$(\Theta)\ \chi^2 = \frac{\alpha^4}{\alpha^4 + 2\alpha^2\beta + \beta^2} \quad \Big|\quad (\mathrm{I})\ \chi = \frac{\pm\sqrt{\alpha^4}}{\sqrt{\alpha^4 + 2\alpha^2\beta + \beta^2}} \quad \Big|\quad (\mathrm{K})\ \chi = \frac{\pm\alpha^2}{\alpha^2 + \beta}$$

$$(\Lambda)\ \frac{\alpha\chi^2}{\beta} - \gamma^2 + \alpha\chi = \chi^2 - \frac{3\alpha^3}{\gamma} \quad \Big|\quad (\mathrm{M})\ \alpha\gamma\chi^2 - \beta\gamma^3 + \alpha\beta\gamma\chi = \beta\gamma\chi^2 - 3\beta\alpha^3$$

$$(\mathrm{N})\ \alpha\gamma\chi^2 - \beta\gamma\chi^2 + \alpha\beta\gamma\chi = \beta\gamma^3 - 3\beta\alpha^3$$

$$(\Xi)\ \overline{\alpha\gamma - \beta\gamma}\cdot\chi^2 + \alpha\beta\gamma\chi = \beta\gamma^3 - 3\beta\alpha^3$$

$$(\mathrm{O})\ \chi^2 + \frac{\alpha\beta\gamma\chi}{\alpha\gamma - \beta\gamma} = \frac{\beta\gamma^3 - 3\beta\alpha^3}{\alpha\gamma - \beta\gamma}$$

$$(\Pi)\ \chi^2 + \frac{\alpha\beta\gamma\chi}{\alpha\gamma - \beta\gamma} + \frac{\alpha^2\beta^2\gamma^2}{\overline{2\alpha\gamma - 2\beta\gamma}^2} = \frac{\alpha^2\beta^2\gamma^2}{\overline{2\alpha\gamma - 2\beta\gamma}^2} + \frac{\beta\gamma^3 - 3\beta\alpha^3}{\alpha\gamma - \beta\gamma}$$

$$(\mathrm{A})\ \chi + \frac{\alpha\beta\gamma}{2\alpha\gamma - 2\beta\gamma} = \pm\sqrt{\frac{\alpha^2\beta^2\gamma^2}{\overline{2\alpha\gamma - 2\beta\gamma}^2} + \frac{\beta\gamma^3 - 3\beta\alpha^3}{\alpha\gamma - \beta\gamma}}$$

$$(\mathrm{B})\ \chi = -\frac{\alpha\beta\gamma}{2\alpha\gamma - 2\beta\gamma} \pm\sqrt{\frac{\alpha^2\beta^2\gamma^2}{\overline{2\alpha\gamma - 2\beta\gamma}^2} + \frac{\beta\gamma^3 - 3\beta\alpha^3}{\alpha\gamma - \beta\gamma}}$$

$$(\Gamma)\ \chi = -\frac{\alpha\beta\gamma}{2\alpha\gamma - 2\beta\gamma} + \sqrt{\frac{\alpha^2\beta^2\gamma^2}{\overline{2\alpha\gamma - 2\beta\gamma}^2} + \frac{\beta\gamma^3 - 3\beta\alpha^3}{\alpha\gamma - \beta\gamma}}$$

$$(\Delta)\ \chi = -\frac{\alpha\beta\gamma}{2\alpha\gamma - 2\beta\gamma} - \sqrt{\frac{\alpha^2\beta^2\gamma^2}{\overline{2\alpha\gamma - 2\beta\gamma}^2} + \frac{\beta\gamma^3 - 3\beta\alpha^3}{\alpha\gamma - \beta\gamma}}.$$

$(\mathrm{E})\ \chi^2 \pm 2A\chi = \pm B^2$ | $(\mathrm{Z})\ \chi^2 \pm 2A\chi + A^2 = A^2 \pm B^2$

$(\mathrm{H})\ \chi \pm A = \pm\sqrt{A^2 \pm B^2}$ | $(\Theta)\ \chi = \mp A \pm \sqrt{A^2 \pm B^2}$

$(\mathrm{I})\ \chi = \mp A + \sqrt{A^2 \pm B^2}$ | $(\mathrm{K})\ \chi = \mp A - \sqrt{A^2 \pm B^2}$

$(\Lambda)\ \chi^2 + \chi = 1$ | $(\mathrm{M})\ \chi^2 + \chi + \frac{1}{4} = 1 + \frac{1}{4}$ | $(\mathrm{N})\ \chi + \frac{1}{2} = \pm\frac{\sqrt{5}}{\sqrt{4}}$

$(\Xi)\ \chi = -\frac{1}{2} \pm \frac{\sqrt{5}}{\sqrt{4}}$ | $(\mathrm{O})\ \chi = -\frac{1}{2} \pm \frac{1}{2}\sqrt{5}$

$(\Pi)\ y^2 + 2\mu y + \mu^2 \pm 2Ay \pm 2A\mu = \pm B^2$ | $(\mathrm{P})\ y^2 \mp 2Ay + A^2 \pm 2Ay - 2A^2 = \pm B^2$

$(\Sigma)\ y^2 - A^2 = \pm B^2$ | $(\mathrm{T})\ y^2 = A^2 \pm B^2$ | $(\Upsilon)\ y = \pm\sqrt{A^2 \pm B^2}$

$(\Phi)\ \chi \pm A = \pm\sqrt{A^2 \pm B^2}$ | $(\mathrm{X})\ \chi = \mp A \pm \sqrt{A^2 \pm B^2}$

(Α) $\alpha\chi^3-\beta\gamma=\frac{\alpha\gamma\chi^3}{\varepsilon}$ | (Β) $\chi^3=\frac{\varepsilon\beta\gamma}{\varepsilon\alpha-\alpha\gamma}$ | (Γ) $=\frac{\sqrt[3]{\varepsilon\beta\gamma}}{\sqrt[3]{\varepsilon\alpha-\alpha\gamma}}$

(Δ) $\chi=1.\frac{\sqrt[3]{\varepsilon\beta\gamma}}{\sqrt[3]{\varepsilon\alpha-\alpha\gamma}}$ | (Ε) $\chi=\overline{-\frac{1}{2}-\frac{1}{2}\sqrt{-3}}.\frac{\sqrt[3]{\varepsilon\beta\gamma}}{\sqrt[3]{\varepsilon\alpha-\alpha\gamma}}$

(Ζ) $\chi=\overline{-\frac{1}{2}+\frac{1}{2}\sqrt{-3}}.\frac{\sqrt[3]{\varepsilon\beta\gamma}}{\sqrt[3]{\varepsilon\alpha-\alpha\gamma}}$ | (Η) $\varphi^3+\alpha\varphi^2-\gamma\varphi=\beta$ | (Θ) $\varphi=\chi\pm\mu$

(Ι) $\varphi^2=\chi^2\pm2\mu\chi+\mu^2$ | (Κ) $\varphi^3=\chi^3\pm3\mu\chi^2+3\mu^2\chi\pm\mu^3$

(Λ) $\varphi^3+\alpha\varphi^2-\gamma\varphi=\chi^3\pm3\mu\chi^2+3\mu^2\chi\pm\mu^3+\alpha\chi^2\pm2\alpha\mu\chi+\alpha\mu^2-\gamma\chi\mp\gamma\mu$

(Μ) $\pm3\mu\chi^2+\alpha\chi^2=0$ | (Ν) $\pm\mu=-\frac{\alpha}{3}$ | (Ξ) $\varphi=\chi-\frac{\alpha}{3}$

(Ο) $\varphi^3+\alpha\varphi^2-\gamma\varphi=\chi^3-\frac{1}{3}\alpha^2\chi-\gamma\chi+\frac{\alpha\gamma}{3}+\frac{2\alpha^3}{27}$

(Π) $\chi^3-\overline{\frac{1}{3}\alpha^2-\gamma}.\chi=\beta-\frac{\alpha\gamma}{3}-\frac{2\alpha^3}{27}$ | (Ρ) $-\frac{1}{3}\alpha^2-\gamma=\nu$

(Σ) $\beta-\frac{\alpha\gamma}{3}-\frac{2\alpha^3}{27}=2\varsigma$ | (Τ) $\chi^3-\nu\chi=2\varsigma$ | (Υ) $\chi=y+\Omega$

(Φ) $\chi^3=y^3+3\Omega y.\overline{y+\Omega}+\Omega^3$ | (Χ) $\chi^3=y^3+3\Omega y\chi+\Omega^3$

(Ψ) $\chi^3-\nu\chi=y^3+3\Omega y\chi+\Omega^3-\nu\chi$

(Ω) $y^3+3\Omega y\chi+\Omega^3-\nu\chi=2\varsigma$

(A) $3y\Omega\chi-\nu\chi=0$ | (B) $y=\frac{\nu}{3\Omega}$ | (Γ) $y^3=\frac{\nu^3}{27\Omega^3}$ | (Δ) $y^3+\Omega^3=2\zeta$

(E) $\Omega^3+\frac{\nu^3}{27\Omega^3}=2\zeta$ | (Z) $\Omega^6-2\zeta\Omega^3=-\frac{\nu^3}{27}$ | (H) $\Omega^6-2\zeta\Omega^3+\zeta^2=\zeta^2-\frac{\nu^3}{27}$

(Θ) $\Omega^3=\zeta+\sqrt{\zeta^2-\frac{\nu^3}{27}}$ | (I) $\Omega=\sqrt[3]{\zeta+\sqrt{\zeta^2-\frac{\nu^3}{27}}}$ | (K) $y=\sqrt[3]{\zeta-\sqrt{\zeta^2-\frac{\nu^3}{27}}}$

(Λ) $\chi=\sqrt[3]{\zeta-\sqrt{\zeta^2-\frac{\nu^3}{27}}}+\sqrt[3]{\zeta+\sqrt{\zeta^2-\frac{\nu^3}{27}}}$

(M) $\varphi=\sqrt[3]{\zeta-\sqrt{\zeta^2-\frac{\nu^3}{27}}}+\sqrt[3]{\zeta+\sqrt{\zeta^2-\frac{\nu^3}{27}}}-\frac{\alpha}{3}$ | (N) $\nu=-\frac{4}{3}-3=-\frac{13}{3}$

(Ξ) $2\zeta=10-2-\frac{16}{27}$ | (O) $\zeta=\frac{100}{27}$ | (Π) $\varphi=\sqrt[3]{\frac{100}{27}-\frac{17}{3}\sqrt{\frac{1}{3}}}+\sqrt[3]{\frac{100}{27}+\frac{17}{3}\sqrt{\frac{1}{3}}}-\frac{2}{3}$

(P) $\varphi=\frac{4}{3}-\sqrt{\frac{1}{3}}+\frac{4}{3}+\sqrt{\frac{1}{3}}-\frac{2}{3}=\frac{8}{3}-\frac{2}{3}=\frac{6}{3}=2.$

(Σ) $\sqrt[3]{\zeta-\sqrt{\zeta^2-\frac{\nu^3}{27}}}-\sqrt[3]{\zeta+\sqrt{\zeta^2-\frac{\nu^3}{27}}}-\frac{2}{3}=\mu-\sqrt{\nu}+\mu+\sqrt{\nu}$

(T) $\varphi=\overline{\mu-\sqrt{\nu}}+\overline{\mu+\sqrt{\nu}}=2\mu$

(Υ) $\varphi=\overline{-\frac{1}{2}+\frac{1}{2}\sqrt{-3}}\cdot\overline{\mu+\sqrt{\nu}}\,\overline{-\frac{1}{2}-\frac{1}{2}\sqrt{-3}}\cdot\overline{\mu-\sqrt{\nu}}=-\mu+\sqrt{3\nu}$

(Φ) $\varphi=\overline{-\frac{1}{2}-\frac{1}{2}\sqrt{-3}}\cdot\overline{\mu+\sqrt{\nu}}\,\overline{-\frac{1}{2}+\frac{1}{2}\sqrt{-3}}\cdot\overline{\mu-\sqrt{\nu}}=-\mu-\sqrt{-3\nu}$

(X) $\varphi^3+2\varphi^2+3\varphi=54$ | (Ψ) $\varphi=\chi-\frac{2}{3}$

(A) $\chi^3+\frac{5}{3}\chi=\frac{1496}{27}$ | (B) $\chi=y-\omega$

(Γ) $y^3-3y\omega\chi-\omega^3+\frac{5}{3}\chi=\frac{1496}{27}$ | (Δ) $-3y\omega\chi+\frac{5}{3}\chi=0$

(E) $y^3-\omega^3=\frac{1496}{27}$ | (Z) $\omega=\frac{5}{9y}$ | (H) $\omega^3=\frac{125}{729y^3}$

(Θ) $y^3-\frac{125}{729y^3}=\frac{1496}{27}$ | (I) $y^6-\frac{1496}{27}y^3=\frac{125}{729}$

(K) $y^6-\frac{1496}{27}y^3+\frac{748^2}{27^2}=\frac{748^2}{27^2}+\frac{125}{729}$

(Λ) $y^3-\frac{748}{27}=\sqrt{\frac{559629}{727}}=\frac{7}{3}\sqrt{141}$ | M) $y^3=\frac{748}{27}+\frac{7}{3}\sqrt{141}$

(N) $\omega^3=-\frac{748}{27}+\frac{7}{3}\sqrt{141}$ | (Ξ) $y=\sqrt[3]{\frac{748}{27}+\frac{7}{3}\sqrt{141}}=\frac{11}{6}+\frac{1}{6}\sqrt{141}$

(O) $\omega=\sqrt[3]{-\frac{748}{27}+\frac{7}{3}\sqrt{141}}=-\frac{11}{6}+\frac{1}{6}\sqrt{141}$.

(Π) $\chi=\frac{11}{6}+\frac{1}{6}\sqrt{141}+\frac{11}{6}-\frac{1}{6}\sqrt{141}=\frac{22}{6}=\frac{11}{3}$

(P) $\phi=\frac{11}{3}-\frac{2}{3}=\frac{9}{3}=3$

(A) $y - \frac{5}{9y} = \frac{11}{3}$ | (B) $y^2 - \frac{11}{3}y = \frac{5}{9}$ | (Γ) $y^2 - \frac{11}{3}y + \frac{121}{36} = \frac{121}{36} + \frac{5}{9} = \frac{141}{36}$

(Δ) $y - \frac{11}{6} = \frac{1}{6}\sqrt{141}$ | (E) $y = \frac{11}{6} + \frac{1}{6}\sqrt{141}$ | (Z) $\Omega = -\frac{11}{6} + \frac{1}{6}\sqrt{141}$

(H) $\beta\gamma\chi^4 - \frac{\alpha^8}{\beta} = \alpha\chi^4$ | (Θ) $\chi^4 = \frac{\alpha^8}{\beta^2\gamma - \alpha\beta}$ | (I) $\chi = \frac{\alpha^2}{\sqrt[4]{\beta^2\gamma - \alpha\beta}}$ | (K) $\chi = \frac{+1\cdot\alpha^2}{\sqrt[4]{\beta^2\gamma - \alpha\beta}}$

(Λ) $\chi = \frac{-1\cdot\alpha^2}{\sqrt[4]{\beta^2\gamma - \alpha\beta}}$ | (M) $\chi = \frac{\alpha^2\sqrt{+1}}{\sqrt[4]{\beta^2\gamma - \alpha\beta}}$ | (N) $\chi = \frac{-\alpha^2\sqrt{-1}}{\sqrt[4]{\beta^2\gamma - \alpha\beta}}$

(Ξ) $\phi^4 + \alpha\phi^3 + \beta\phi^2 + \gamma\phi = \gamma^3$ | (O) $\phi = \chi - \frac{\alpha}{4}$

(Π) $\chi^4 - \overline{\frac{3}{8}\alpha^2 + \beta}\cdot\chi^2 + \overline{\frac{1}{8}\alpha^3 - \frac{1}{2}\alpha\beta + \gamma}\cdot\chi - \frac{3\alpha^4}{4^4} + \frac{1\beta\alpha^2}{4^2} - \frac{1\alpha\gamma}{4} = \gamma^3$

(P) $\chi^4 - \overline{\frac{3}{8}\alpha^2 + \beta}\cdot\chi^2 + \overline{\frac{1}{8}\alpha^3 - \frac{1}{2}\alpha\beta + \gamma}\cdot\chi = \gamma^3 \dotplus \frac{3\alpha^4}{4^4} - \frac{1\beta\alpha^2}{4^2} + \frac{1\alpha\gamma}{4}$

(Σ) $-\frac{3}{8}\alpha^2 \dotplus \beta = \pm A$ | (T) $\frac{1}{8}\alpha^3 - \frac{1}{2}\alpha\beta \dotplus \gamma = \pm B$ | (Υ) $\gamma^3 \dotplus \frac{3\alpha^4}{4^4} - \frac{1\beta\alpha^2}{4^2} \dotplus \frac{1\alpha\gamma}{4} = \mp P$

(Φ) $\chi^4 \pm A\chi^2 \pm B\chi = \mp P$ (X) $\chi^4 \pm A\chi^2 \pm B\chi \pm P = 0$ | (Ψ) $\chi^2 + \chi\sqrt{\Omega} + y = 0$

(Ω) $\chi^2 - \chi\sqrt{\Omega} + \pi = 0$ | (A) $\chi^4 + \overline{y - \Omega + \pi}\cdot\chi^2 + \overline{\pi - y}\cdot\chi\sqrt{\Omega} + \pi y = 0$

(C) $y - \Omega + \pi = \pm A$ | (D) $\overline{\pi - y}\sqrt{\Omega} = \pm B$ | (e) $\pi y = \pm P$ (F) $y + \pi = \Omega \pm A$

(G) $\pi - y = \pm\frac{B}{\sqrt{\Omega}}$ | (L) $\pi = \frac{\Omega \pm A}{2} \pm \frac{B}{2\sqrt{\Omega}}$ | (M) $y = \frac{\Omega \pm A}{2} \mp \frac{B}{2\sqrt{\Omega}}$

(N) $\pi y = \overline{\frac{\Omega \pm A}{2} \pm \frac{B}{2\sqrt{\Omega}}}\cdot\overline{\frac{\Omega \pm A}{2} \mp \frac{B}{2\sqrt{\Omega}}}$ | (Q) $\pm P = \frac{\Omega^3 \pm 2A\Omega^2 + A^2\Omega - B^2}{4\Omega}$

(R) $\Omega^3 \pm 2A\Omega^2 \dotplus \overline{A^2 \mp 4P}\cdot\Omega = B^2$ | (S) $\dotplus 1$ | $-\frac{1}{2} \dotplus \frac{1}{2}\sqrt{-3}$ | $-\frac{1}{2} - \frac{1}{2}\sqrt{-3}$ | (V) $\dotplus 1$ | -1 | $\dotplus\sqrt{\dotplus 1}$ | $-\sqrt{-1}$

(A) $\overline{\chi^2+\phi\chi+1}\cdot\overline{\chi^2+\kappa\chi+1}=0$

(B) $\begin{array}{c}\chi^4+\kappa\\ +\phi\end{array}\Bigg|\begin{array}{c}\chi^3+1\\ +\phi\kappa\\ +1\end{array}\Bigg|\begin{array}{c}\chi^2+\phi\\ +\kappa\end{array}\Bigg|\chi+1=\chi^4+\chi^3+\chi^2+\chi+1$

(Γ) $\phi^2-\phi+\frac{1}{4}=\frac{5}{4}$ | (Δ) $\phi=\frac{1}{2}\pm\frac{1}{2}\sqrt{5}$ | (Ε) $\kappa=\frac{1}{2}\mp\frac{1}{2}\sqrt{5}$

(Ζ) $\chi^2+\overline{\frac{1}{2}+\frac{1}{2}\sqrt{5}}\cdot\chi+1=0$ | (Η) $\chi^2+\overline{\frac{1}{2}-\frac{1}{2}\sqrt{5}}\cdot\chi+1=0$

(Θ) $\chi=-\frac{1}{4}-\frac{1}{4}\sqrt{5}\pm\frac{1}{4}\sqrt{-10+2\sqrt{5}}$ | (Ι) $\chi=-\frac{1}{4}+\frac{1}{4}\sqrt{5}\pm\frac{1}{4}\sqrt{-10-2\sqrt{5}}$

(Κ) $+1 \;\Big|\; -\frac{1}{4}-\frac{1}{4}\sqrt{5}+\frac{1}{4}\sqrt{-10+2\sqrt{5}} \;\Big|\; -\frac{1}{4}-\frac{1}{4}\sqrt{5}-\frac{1}{4}\sqrt{-10+2\sqrt{5}} \;\Big|$

$-\frac{1}{4}+\frac{1}{4}\sqrt{5}+\frac{1}{4}\sqrt{-10-2\sqrt{5}} \;\Big|\; -\frac{1}{4}+\frac{1}{4}\sqrt{5}-\frac{1}{4}\sqrt{-10-2\sqrt{5}}$

(Λ) $+1 \;\Big|\; -\frac{1}{2}+\frac{1}{2}\sqrt{-3} \;\Big|\; -\frac{1}{2}-\frac{1}{2}\sqrt{-3}$ | (Μ) $-1 \;\Big|\; +\frac{1}{2}+\frac{1}{2}\sqrt{-3} \;\Big|\; +\frac{1}{2}-\frac{1}{2}\sqrt{-3}$

(Ν) $\chi^2+\phi\chi+1=0$ | (Ξ) $\chi^4+\alpha\chi^3+\beta^2\chi^2+\alpha\chi+1=0$

(Ο) $\begin{array}{c}\chi^6+\alpha\\ +\phi\end{array}\Bigg|\begin{array}{c}\chi^5+\beta^2\\ +\alpha\phi\\ +1\end{array}\Bigg|\begin{array}{c}\chi^4+\alpha\\ +\beta^2\phi\\ +\alpha\end{array}\Bigg|\begin{array}{c}\chi^3+1\\ +\phi\alpha\\ +\beta^2\end{array}\Bigg|\begin{array}{c}\chi^2+\phi\\ +\alpha\end{array}\Bigg|\chi+1=0$ | (Π) $\alpha+\phi=1$

(Ρ) $\beta^2+\alpha\phi+1=1$ | (Σ) $2\alpha+\beta^2\phi=1$ | (Τ) $\alpha=1-\phi$ | (Υ) $\beta^2=-\alpha\phi$

(Φ) $2-2\phi-\alpha\phi^2=1$ | (Χ) $-2\phi-\phi^2+\phi^3+1=0$ | (Ψ) $\phi^3-\phi^2-2\phi=-1$ | (Ω) $\chi^2+\phi\chi+1=0$

(A) $\chi^{\nu-3}+\alpha\chi^{\nu-4}+\beta^2\chi^{\nu-5}+\alpha\chi^{\nu-6}$, κτ $+1$ | (C) $\chi^{\nu-2}+\alpha\chi^{\nu-3}+\gamma\chi^{\nu-4}+\alpha\chi^{\nu-5}$, κτ. $+1$