Meta³

$$\alpha\beta\gamma = 14\alpha\beta + 15\alpha\gamma + 13\beta\gamma - 210\alpha - 182\beta - 195\gamma + 2730 \qquad \text{(I.S)}$$

$$\delta^2\epsilon = 7\delta^2 + 8\delta\epsilon - 56\delta - 16\epsilon + 112 \qquad \text{(II.S)}$$

$$\zeta\eta\theta = 7\zeta\eta + \zeta\theta + 4\eta\theta - 7\zeta - 28\eta - 4\theta + 28 \qquad \text{(III.S)}$$

$$\iota\kappa^2 = 8\iota\kappa + 9\kappa^2 - 16\iota - 72\kappa + 144 \qquad \text{(IV.S)}$$

$$\lambda\mu\nu = 5\lambda\mu + 7\lambda\nu + 2\mu\nu - 35\lambda - 10\mu - 14\nu + 70 \qquad \text{(V.S)}$$

$$\xi o\pi = 5\xi o + 17\xi\pi + 12o\pi - 85\xi - 60o - 204\pi + 1020 \qquad \text{(VI.S)}$$

ANSWER: $\alpha\pi\epsilon\eta\nu \quad \delta\zeta\theta\beta\lambda\gamma \quad \iota\xi\mu\kappa o$