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Chile. SKY.). Hence we get
$$\Delta_3(1) = \sum_{d \leq 0} (-1)^d E_3(d, 0) = \frac{1}{12}(1 - \chi(3)) = 0.$$
 The q -expansion of $\Delta_3(1, q)$ can be obtained in the following way. For any $f \in S_{3+}(4)$ we have
$$\begin{aligned} f \in \mathbb{Q}(z) &\iff \sum_{n \geq 0} n^3 f(n) q^n \in \mathbb{Q}(q) \iff \sum_{n \geq 0} n^3 z^n q^n \in \mathbb{Q}[z, q] \iff \\ \Delta_3(\tau, q) &= \tau(\tau-1)\tau(2\tau-1). \end{aligned}$$
 Hence
$$\tau(3\tau-2)-2\tau(\tau-1)\tau(2\tau-1) = \tau(2\tau^2-3\tau+2)-2\tau(\tau-1)$$