hol

$$^{(a\tau + b)\,(c\tau \overset{-1}{+} d)}\text{ɿ} = {}^{\tau}\text{ɿ}\,(c\tau + d)^{k}$$

$$^{\tau}\text{ɿ} = {}^{\tau}_{\sharp}\sigma_4^{N\,(\varrho)}\;{}^{\tau}_{\sharp}\sigma_6^{N\,(i)}\;{}^{\tau}\Delta^{N\,(\infty i)} \prod_{^{o}\text{ɿ} = 0} \underbrace{{}^{\tau}J - {}^{o}J}$$

$$\text{ɿ} \underset{k}{\star} \text{ɟ} = \int_{dudv}^{R_\Gamma} v^{k-2}\;{}^{u+iv}\bar{\text{ɿ}}\;{}^{u+iv}\text{ɟ}$$

Maass

$$\Delta\text{ɿ} = \underbrace{t^2 + \frac{1}{4}}\text{ɿ} = \underbrace{\frac{1}{2} + it}\,\underbrace{\frac{1}{2} - it}\,\text{ɿ}$$