$$K \neg \overline{\uparrow}^{\mathbb{T}} K_{\underset{\infty}{\triangle}} \mathbb{K}$$

$$\int_{\downarrow_{Kg}}^{K \neg G^{\mathbb{R}i}} {}^{Kg} \urcorner = \int_{\downarrow_{A}}^{i \, \mathfrak{a}_{+} \, \Sigma_{+}^{\mathbb{R}}} \prod_{\alpha}^{} \overline{\left\lceil \frac{m_{\alpha}}{\sin A | \alpha i} \right\rceil} \int_{\downarrow_{M^{\mathbb{R}i}{}_{k}}}^{M^{\mathbb{R}i} \neg K} {}^{K \exp Ak} \urcorner$$