

$$\begin{aligned}
& \mathbb{R}K \supset_{\text{hull}} N \circlearrowleft KM \bar{N} \\
\bar{N} \triangle_{\infty}^{\lambda} &= \frac{\bar{N} \xrightarrow{\mathfrak{q}} \underline{M}_{\mu}}{d\bar{n} \overbrace{N \circlearrowleft KM K}^{\bar{n}}}}{\alpha + \bar{\alpha}}
\end{aligned}$$

$$\bar{n} \overbrace{g \times \mathfrak{q}}^{\bar{n}} = \overbrace{N \circlearrowleft KM \bar{N}}^{\bar{n}g} \quad \overbrace{N \circlearrowleft KM \bar{N}}^{\bar{n}g} \quad \overbrace{N \circlearrowleft KM \bar{N} \mathfrak{q}}^{\bar{n}g}}$$

$\alpha + \varrho \qquad \qquad \qquad \sigma$