$$M \urcorner K \underset{\infty}{\overset{\mu}{\llcorner}} \mathbb{C} = \underset{M}{K} \underset{\infty}{\overset{\mu}{\llcorner}} \mathbb{C} = \frac{K \overset{\mathfrak{q}}{\to} \underset{\mu}{\llcorner \underline{M} \lrcorner}}{\bigwedge\limits_{m}^{M \cap K} {}_{mk}\mathfrak{q} = m^{\mu^k}\mathfrak{q}} \text{ unabh von } \lambda$$

$$\overset{k}{\widetilde{g \ltimes \mathfrak{q}}} = (kg)^{\lambda + \varrho}_{N \overset{\P}{\circ} \underline{K} M K} (kg)^{\sigma}_{N \overset{\P}{\circ} K \underline{M} K} {}^{(kg)^{N \overset{\P}{\circ} K M \underline{K}}} \mathfrak{q}$$

$$\overset{\mathbb{R}}{} K = N \overset{\P}{\circ} K M K$$