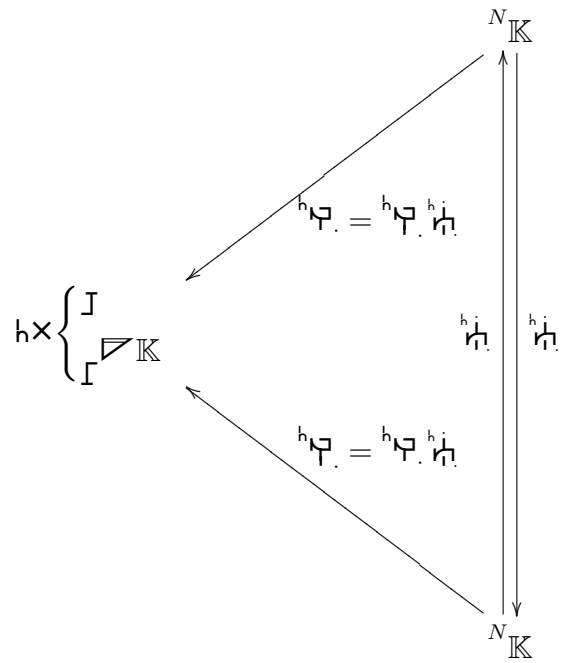


$$\left\{ \begin{array}{l} \mathbb{J} \\ \Gamma \end{array} \right\} \mathbb{K} \xleftarrow{\Gamma} {}^N \mathbb{K}$$

$\mathbb{J} \ni \Gamma_j$ standard basis

$$\mathbb{H} = \Gamma \underbrace{\Gamma_j \mathbb{H}}: \quad {}^i \delta_j = {}^i \Gamma \Gamma_j$$



${}^h \times \mathbb{J} \ni {}^h \mathbb{H}_j$ basis

$$\mathbb{H} = {}^h \mathbb{H}^i \underbrace{{}^h \mathbb{H}_j \mathbb{H}}: \quad {}^i \delta_j = {}^h \mathbb{H}^i {}^h \mathbb{H}_j$$