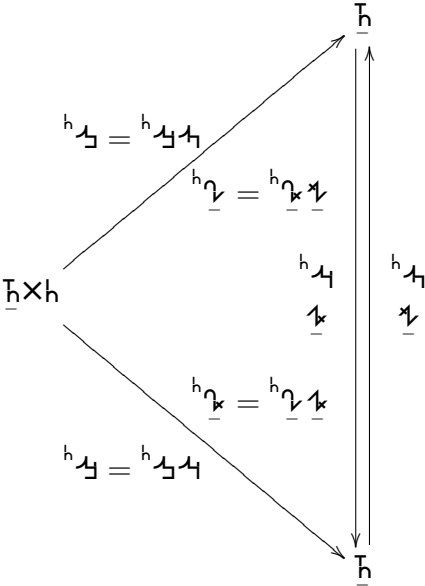
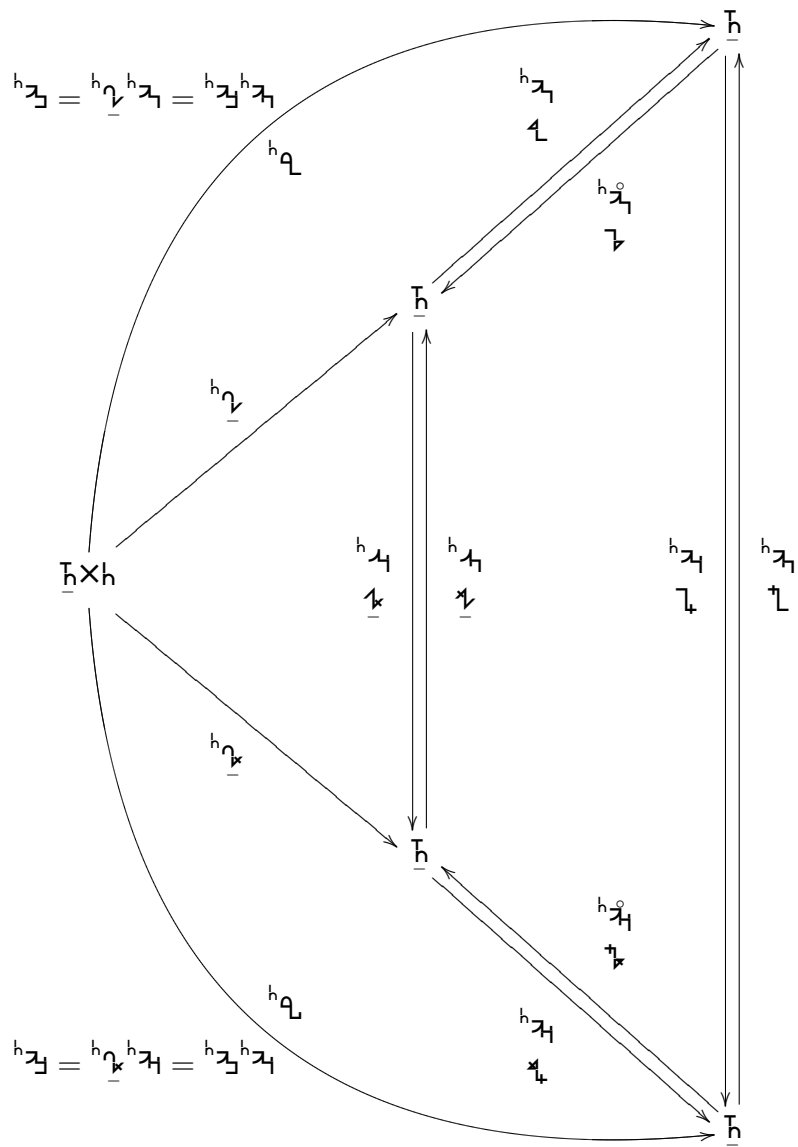


$$\overline{h} \times \overline{h} = \bigcup_h^{\overline{h}} \overline{h} \times h$$



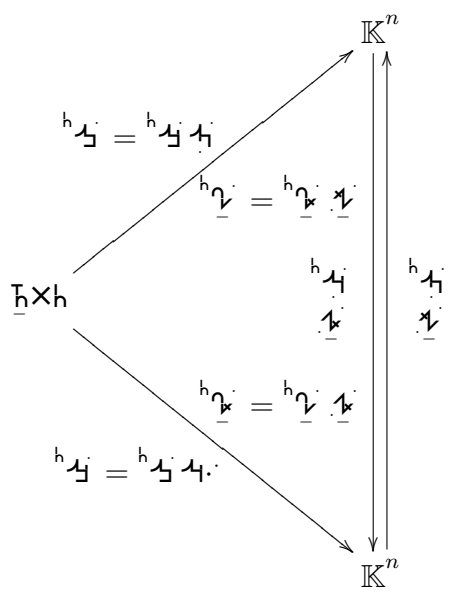
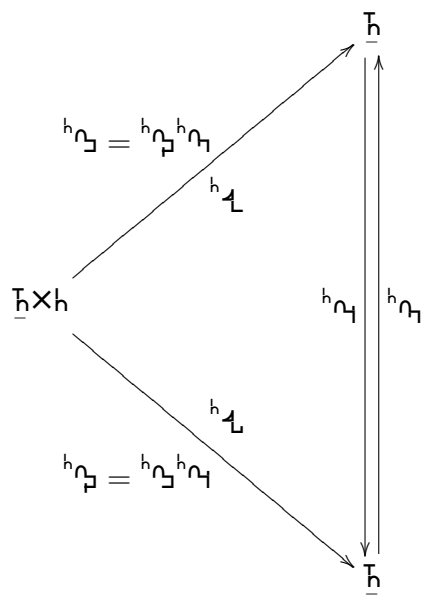
$$b_h = \underbrace{b_h}_{{}^h\gamma} \tau_h$$



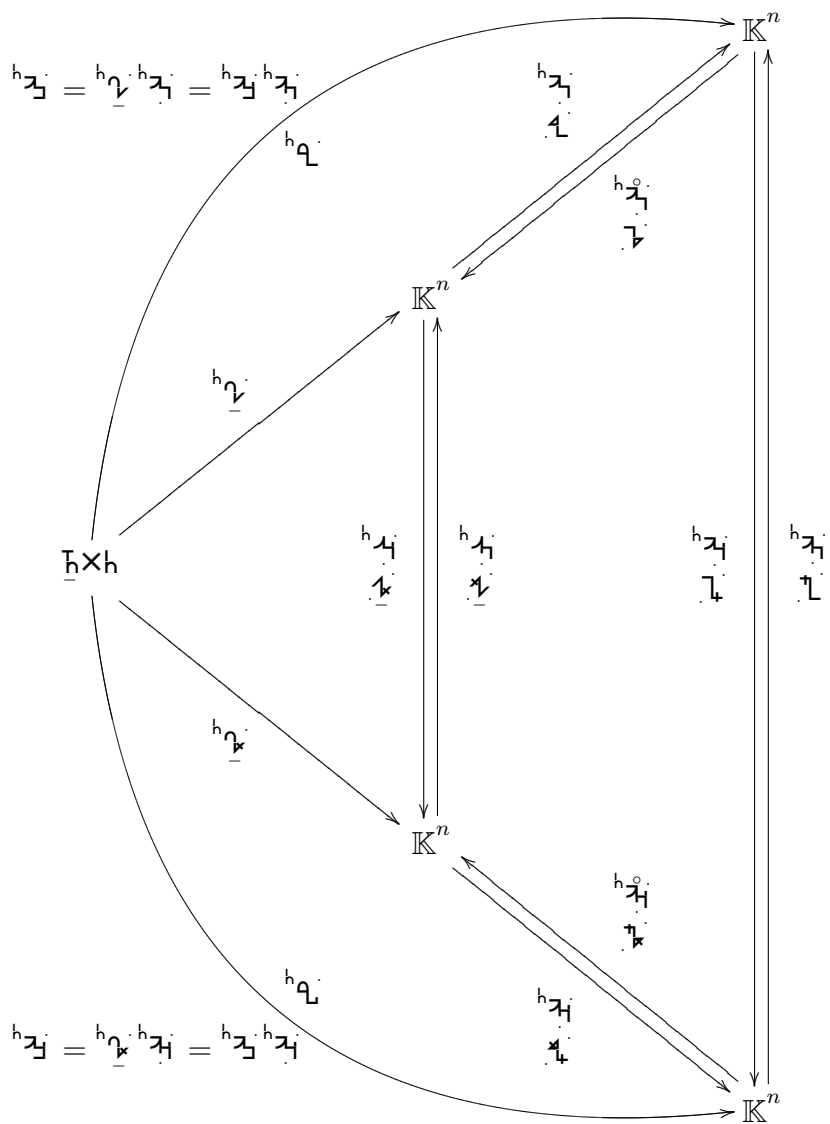
$$\begin{aligned}
 \underbrace{\bar{h}}_{\bar{h}} \times \underbrace{\bar{h}}_{\bar{h}} &= \underbrace{\bar{h}}_{\bar{h}} \times \underbrace{\bar{h}}_{\bar{h}} = \underbrace{\bar{h}}_{\bar{h}} \times \underbrace{\bar{h}}_{\bar{h}} = \underbrace{\bar{h}}_{\bar{h}} \times \underbrace{\bar{h}}_{\bar{h}} = \underbrace{\bar{h}}_{\bar{h}} \times \underbrace{\bar{h}}_{\bar{h}} \\
 &= \underbrace{\bar{h}}_{\bar{h}} \times \underbrace{\bar{h}}_{\bar{h}} = \underbrace{\bar{h}}_{\bar{h}} \times \underbrace{\bar{h}}_{\bar{h}} = \underbrace{\bar{h}}_{\bar{h}} \times \underbrace{\bar{h}}_{\bar{h}} = \underbrace{\bar{h}}_{\bar{h}} \times \underbrace{\bar{h}}_{\bar{h}} \\
 &\quad \begin{cases} \bar{h}^{\bar{h}}_{\bar{h}} = \bar{h}^{\bar{h}}_{\bar{h}} \\ \bar{h}^{\bar{h}}_{\bar{h}} = \bar{h}^{\bar{h}}_{\bar{h}} \end{cases}
 \end{aligned}$$

$$\mathfrak{b}_h{}^h\gamma_{\underline{\cdot}} = \begin{cases} \underbrace{\mathfrak{b}_h{}^h\mathfrak{z}_3}{}^h\mathfrak{x}_1 \\ \underbrace{\mathfrak{b}_h{}^h\mathfrak{q}_2}{}^{\mathfrak{p}} \end{cases}$$

$$\mathfrak{b}_h = \begin{cases} \underbrace{\mathfrak{b}_h{}^h\mathfrak{z}_3}{}^h\mathfrak{x}_1 \\ \underbrace{\mathfrak{b}_h{}^h\mathfrak{q}_2}{}^{\mathfrak{p}}\mathfrak{b}_h \end{cases}$$



$$\mathfrak{b}_h = \underbrace{\mathfrak{b}_h{}^h\gamma_{\underline{\cdot}}}_{\mathfrak{b}_h}$$



$$\begin{cases} \underbrace{{}^h\gamma_{\cdot}}_{{}^h\gamma_{\cdot}} = \underbrace{{}^h\gamma_{\cdot} \cdot {}^h\gamma_{\cdot}}_{{}^h\gamma_{\cdot}} \\ \underbrace{{}^h\gamma_{\cdot}}_{{}^h\gamma_{\cdot}} = \underbrace{{}^h\gamma_{\cdot} \cdot {}^h\gamma_{\cdot}}_{{}^h\gamma_{\cdot}} \end{cases}$$

$$\underbrace{{}^h\gamma_{\cdot}}_{{}^h\gamma_{\cdot}} = \begin{cases} \underbrace{{}^h\gamma_{\cdot} \cdot {}^h\gamma_{\cdot}}_{{}^h\gamma_{\cdot}} \\ \underbrace{{}^h\gamma_{\cdot} \cdot {}^h\gamma_{\cdot}}_{{}^h\gamma_{\cdot}} \end{cases}$$

$$\underbrace{{}^h\gamma_{\cdot}}_{{}^h\gamma_{\cdot}} = \begin{cases} \underbrace{{}^h\gamma_{\cdot} \cdot {}^h\gamma_{\cdot}}_{{}^h\gamma_{\cdot}} \\ \underbrace{{}^h\gamma_{\cdot} \cdot {}^h\gamma_{\cdot}}_{{}^h\gamma_{\cdot}} \end{cases}$$

