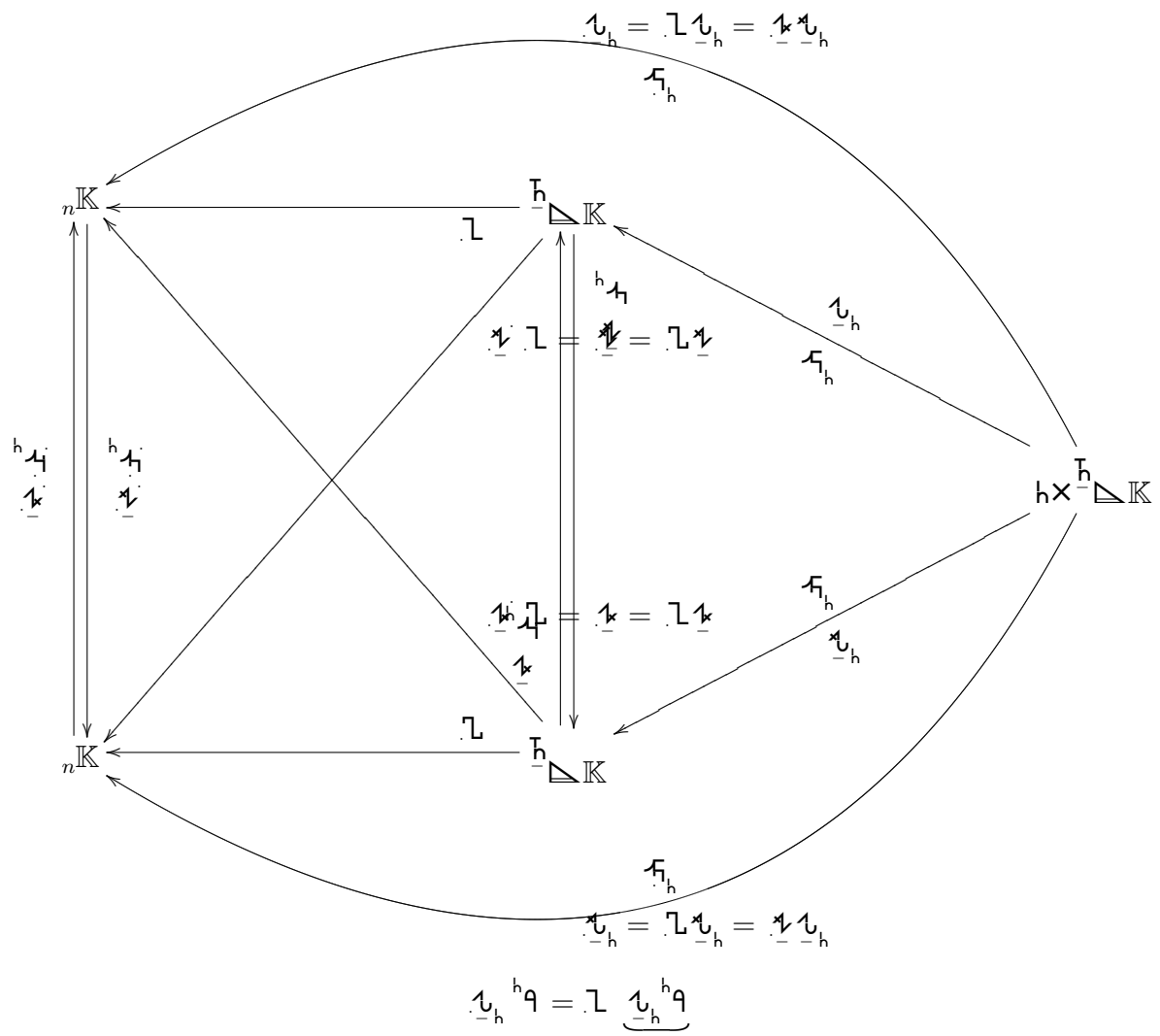
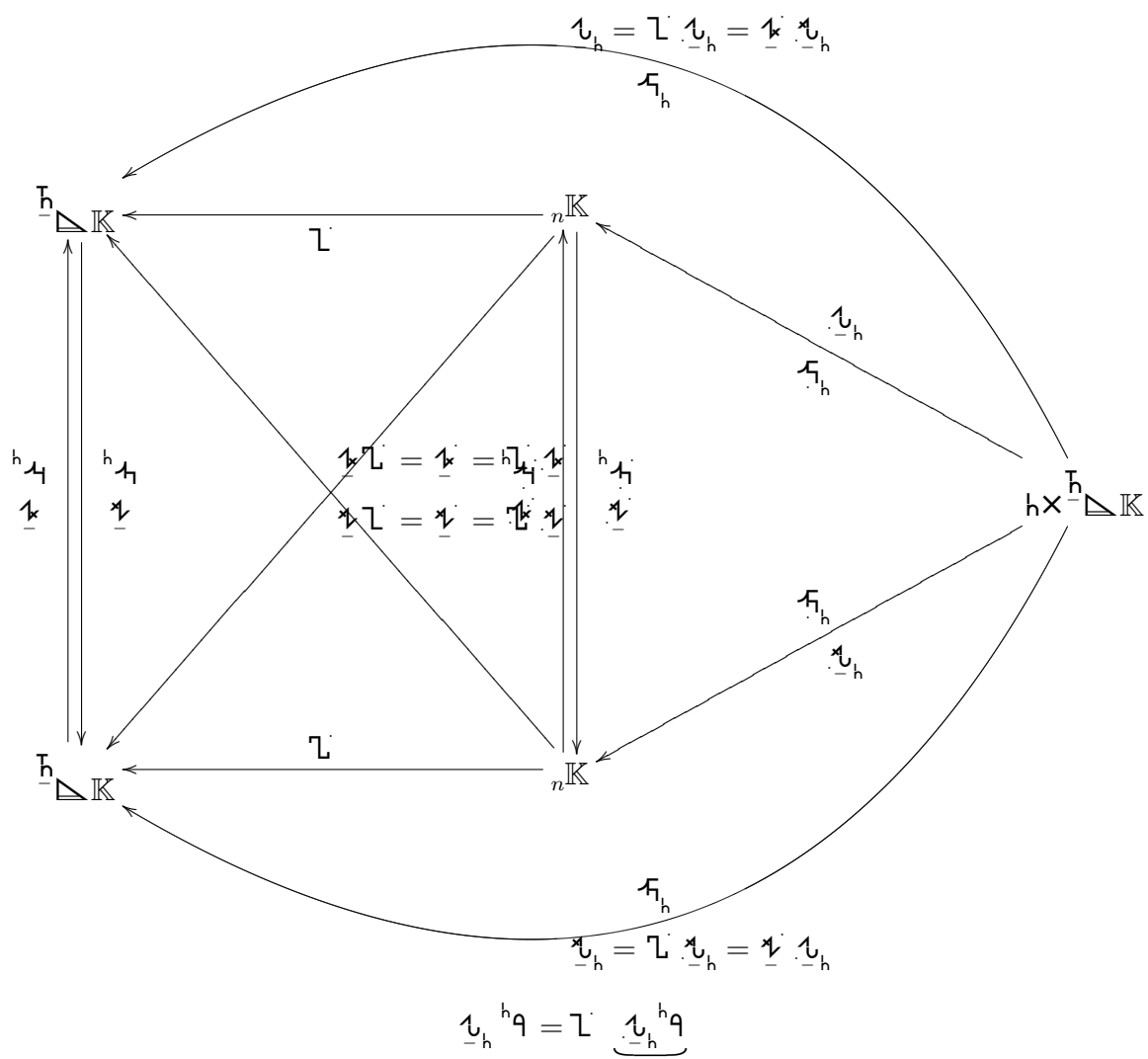
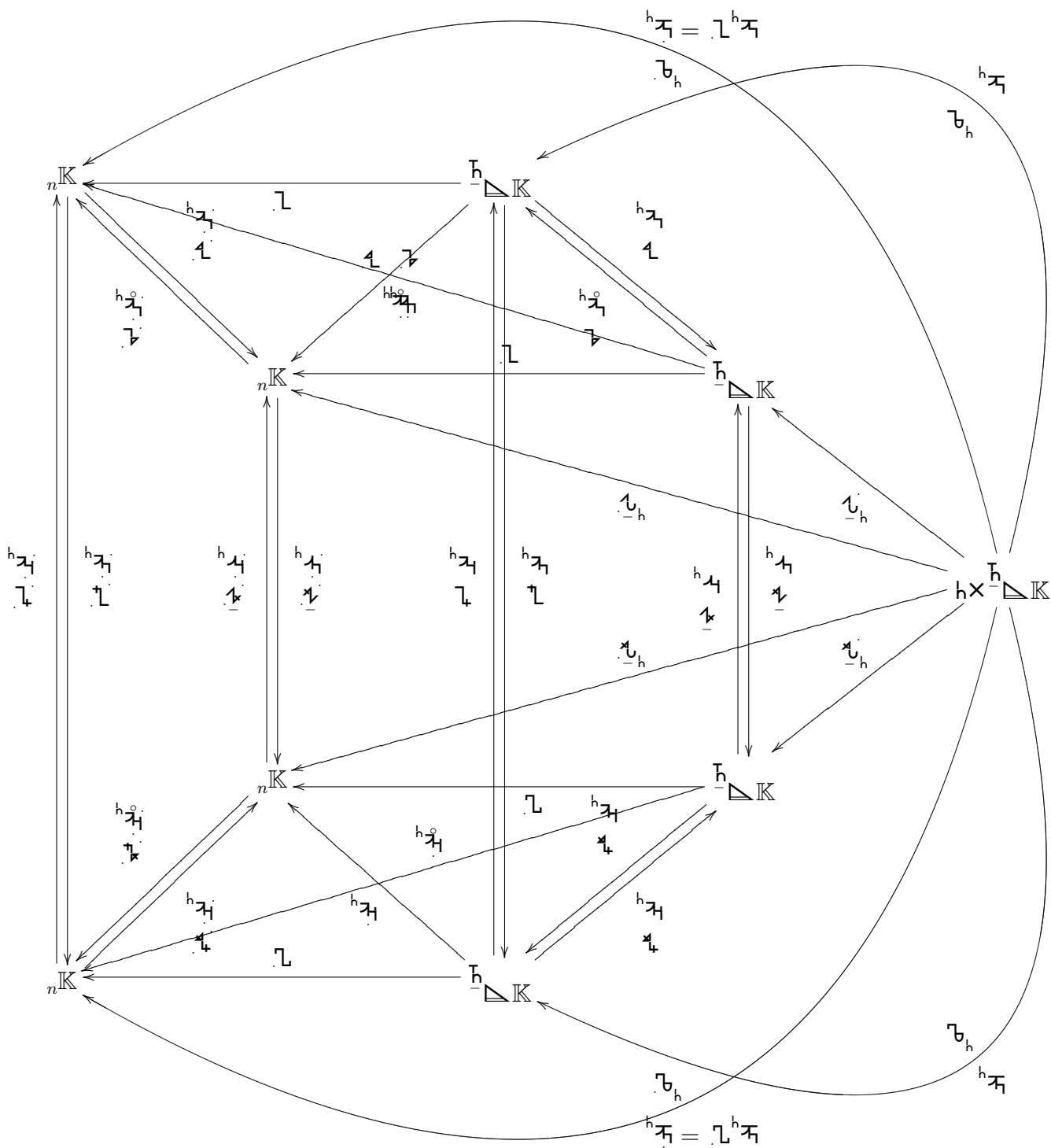


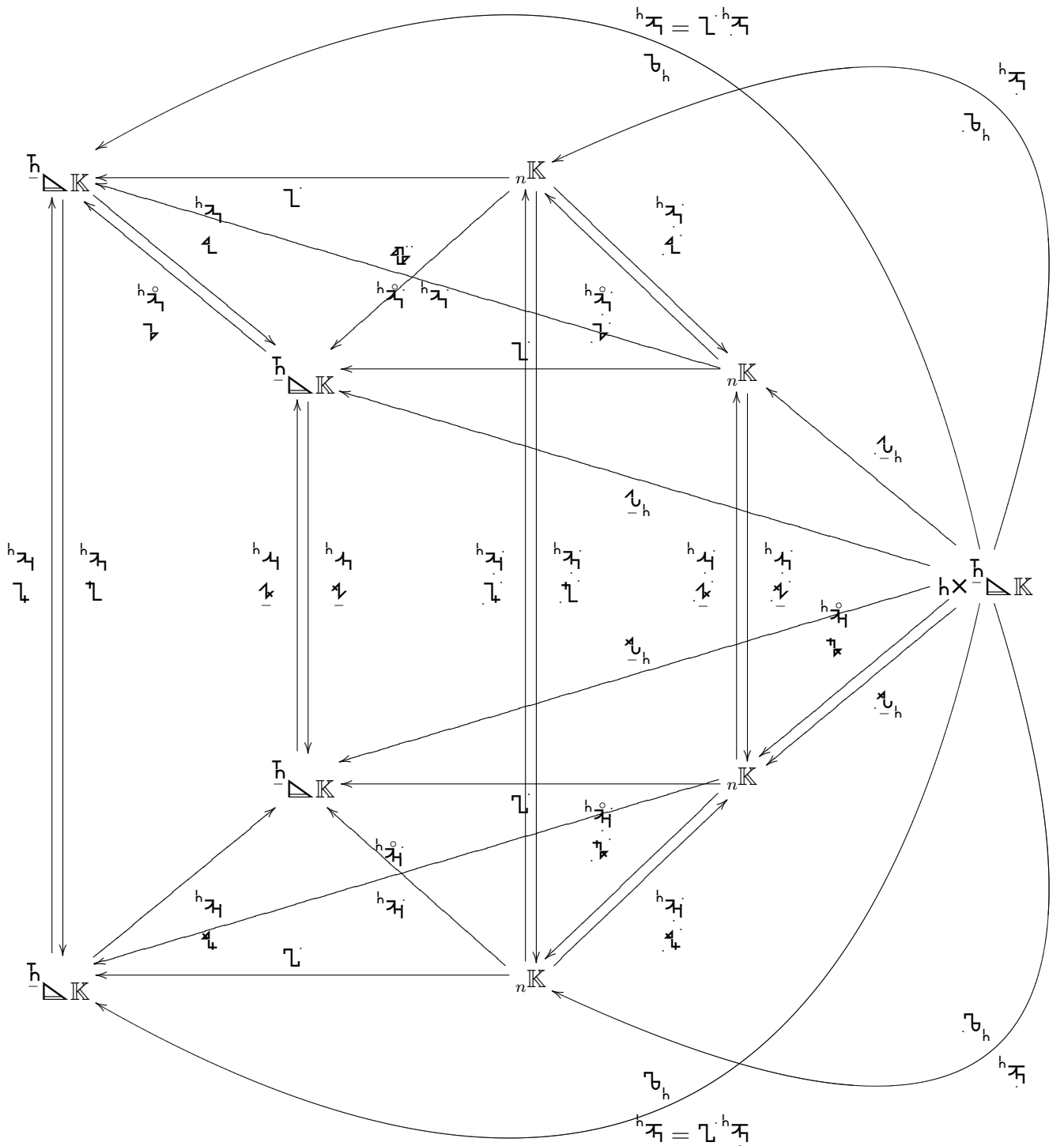






$$\begin{cases} \textcolor{teal}{1}^h\textcolor{teal}{2}^h\textcolor{teal}{9} &= \textcolor{teal}{1}\textcolor{teal}{2}^h\textcolor{teal}{9} = \textcolor{teal}{1}^h\underline{\textcolor{teal}{2}\textcolor{teal}{9}^h} \\ \textcolor{teal}{1}\textcolor{teal}{6}^h\textcolor{teal}{9} &= \textcolor{teal}{1}\textcolor{teal}{6}^h\textcolor{teal}{9} = \textcolor{teal}{1}\textcolor{teal}{6}^h\underline{\textcolor{teal}{9}^h} \end{cases}$$

$$\textcolor{teal}{1}\textcolor{teal}{6}^h\textcolor{teal}{9} = \begin{cases} \textcolor{teal}{1}^h\textcolor{teal}{2}^h\textcolor{teal}{9}^h \\ \textcolor{teal}{1}\textcolor{teal}{6}^h\textcolor{teal}{9} \end{cases}$$



$$h\alpha \times h\alpha' = \underbrace{\tau_h^{h\alpha}} \times \underbrace{\tau_h^{h\alpha'}} = \overbrace{\tau_h^{h\alpha}}^* \underbrace{\eta}_{\tau_h^{h\alpha'}} = \overbrace{\tau \tau_h^{h\alpha}}^* \underbrace{\tau \tau_h^{h\alpha'}}_{\tau_h^{h\alpha'}} = \overbrace{\tau_h^{h\alpha}}^* \underbrace{\tau \eta \tau}_{\tau_h^{h\alpha'}} \underbrace{\tau_h^{h\alpha'}}_{\tau_h^{h\alpha'}} = \overbrace{\tau_h^{h\alpha}}^* \tau_h^{h\alpha'} \underbrace{\tau_h^{h\alpha'}}_{\tau_h^{h\alpha'}} = \underbrace{\tau_h^{h\alpha}}_{\tau_h^{h\alpha}} \times \underbrace{\tau_h^{h\alpha'}}_{\tau_h^{h\alpha'}}$$

$$\begin{cases} {}^h\pi^h\mathfrak{q} &= \mathbb{L} \underbrace{{}^h\pi^h\mathfrak{q}} = {}^h\pi \underbrace{{}_\mathbb{L}^h\mathfrak{q}} \\ {}^h\tau_h^h\mathfrak{q} &= \mathbb{L} \underbrace{{}^h\tau_h^h\mathfrak{q}} = \mathbb{T} \underbrace{{}_\mathbb{L}^h\mathfrak{q}} \end{cases}$$

$${}_\mathbb{L}^h\mathfrak{q} = \begin{cases} {}^h\pi \underbrace{{}^h\pi^h\mathfrak{q}} \\ \mathbb{L} \underbrace{{}^h\tau_h^h\mathfrak{q}} \end{cases}$$

