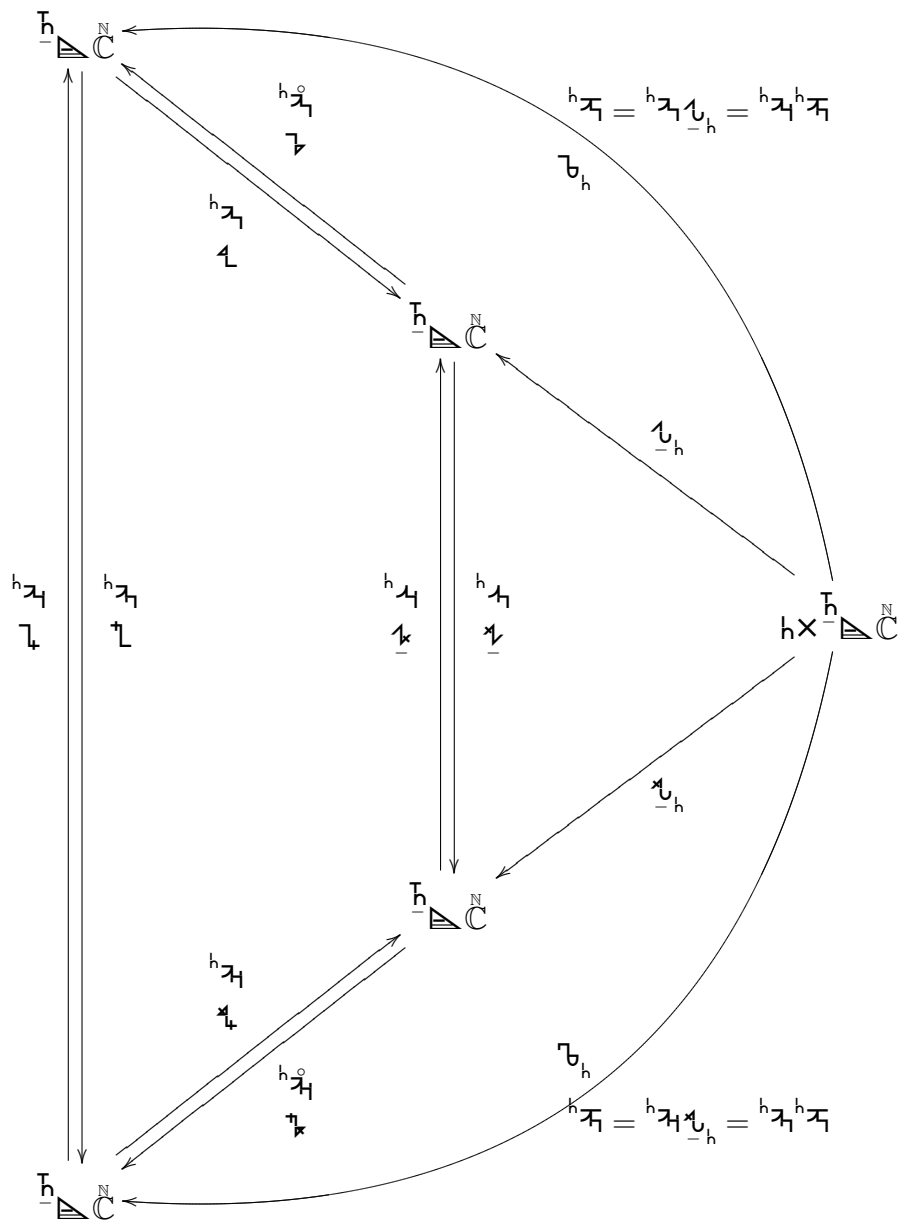


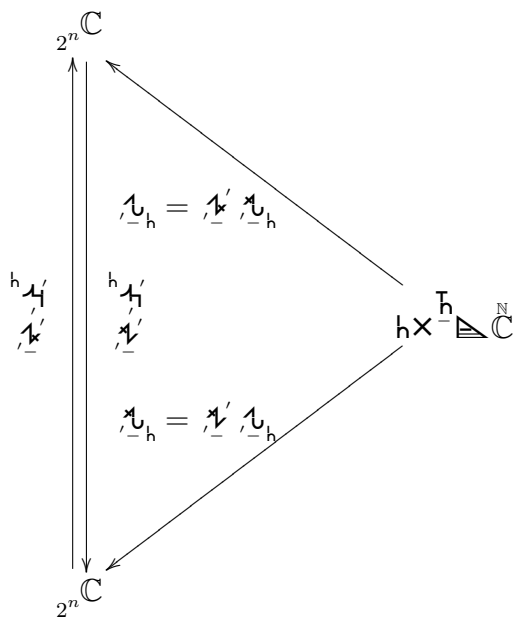
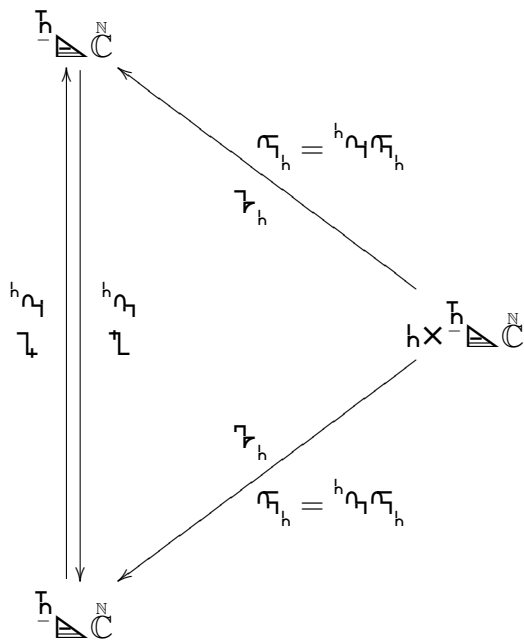
$${}^h \eta = {}^h \eta \underbrace{\bar{u}_h}^{} \eta$$



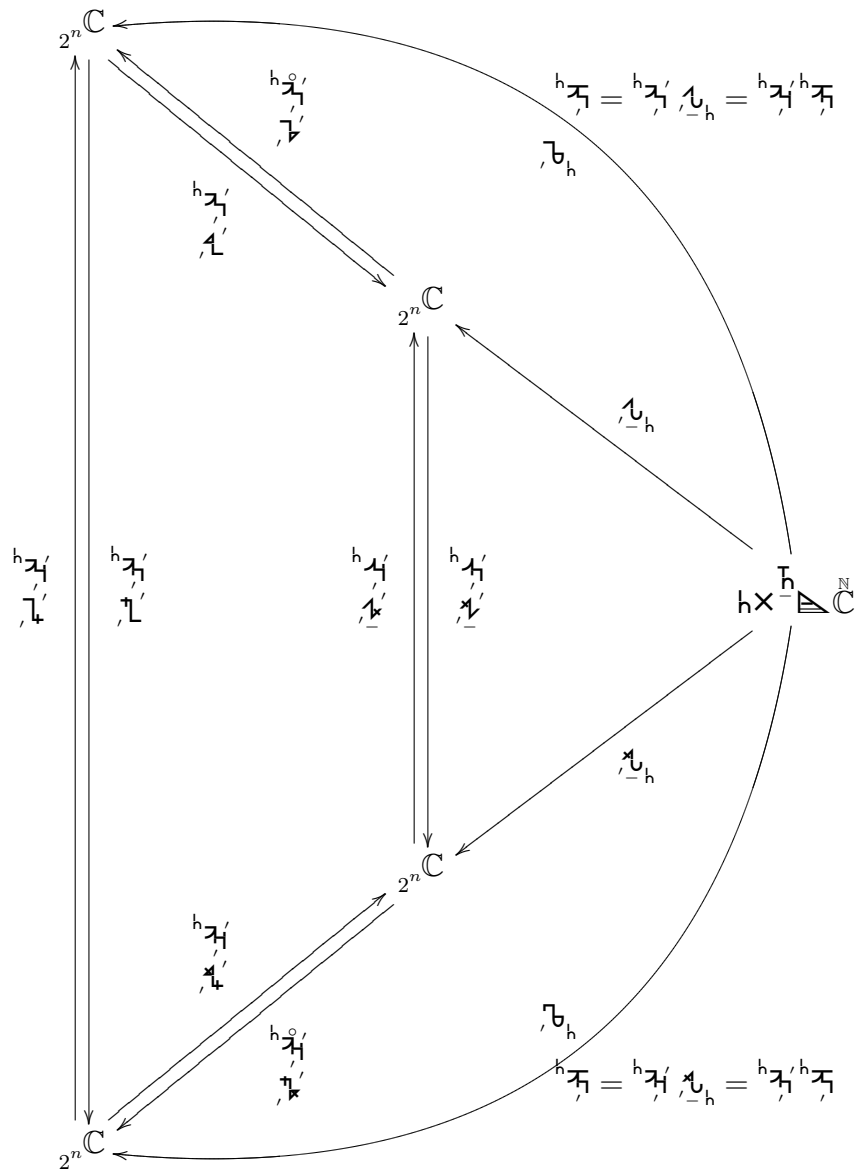
$$h^{\mathfrak{A}} = \begin{cases} h_1 \tau_h^{\mathfrak{A}} \\ h_2 \tau_h^{\mathfrak{A}} \end{cases}$$

$$\begin{cases} h_1^{\mathfrak{A}} &= h_1^o \tau_h^{\mathfrak{A}} \\ \tau_h^{\mathfrak{A}} &= \tau_h^{\mathfrak{A}} \end{cases}$$

$$\underline{u}_h^h = \begin{cases} \underline{u}_h^h \\ \underline{u}_h^h \end{cases}$$



$$h u_h = h u_h' \underline{u}_h^h$$



$$h_{\mathbf{A}} = \begin{cases} h_{A'} \underbrace{h_{\tau} h_{\mathbf{A}}} \\ h_{A''} \underbrace{\tau_h h_{\mathbf{A}}} \end{cases}$$

$$\begin{cases} h_{\tau} h_{\mathbf{A}} = h_{A'} \underbrace{\tau_h h_{\mathbf{A}}} \\ \tau_h h_{\mathbf{A}} = h_{A''} \underbrace{\tau_h h_{\mathbf{A}}} \end{cases}$$

$$\tau_h h_{\mathbf{A}} = \begin{cases} h_{A'} \underbrace{h_{\tau} h_{\mathbf{A}}} \\ h_{A''} \underbrace{\tau_h h_{\mathbf{A}}} \end{cases}$$

