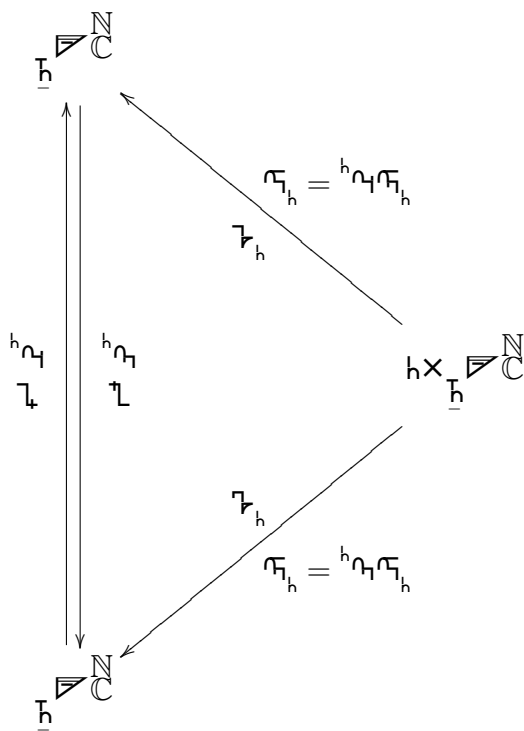
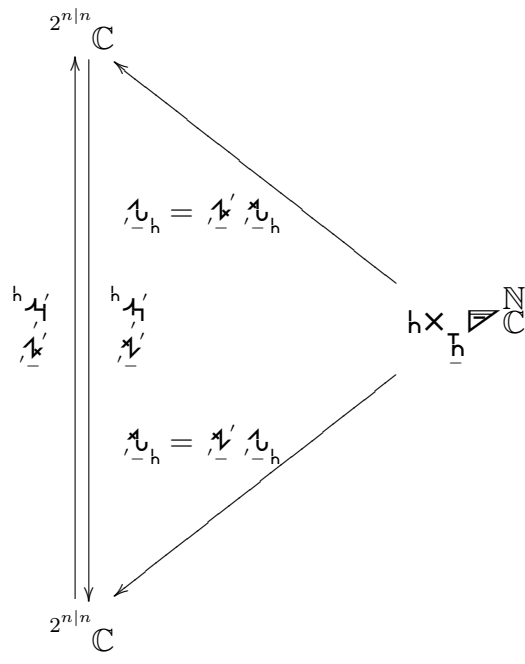


$$\mathcal{H} = \mathcal{K} \underbrace{\mathcal{U}_h}_{\mathcal{H}}$$

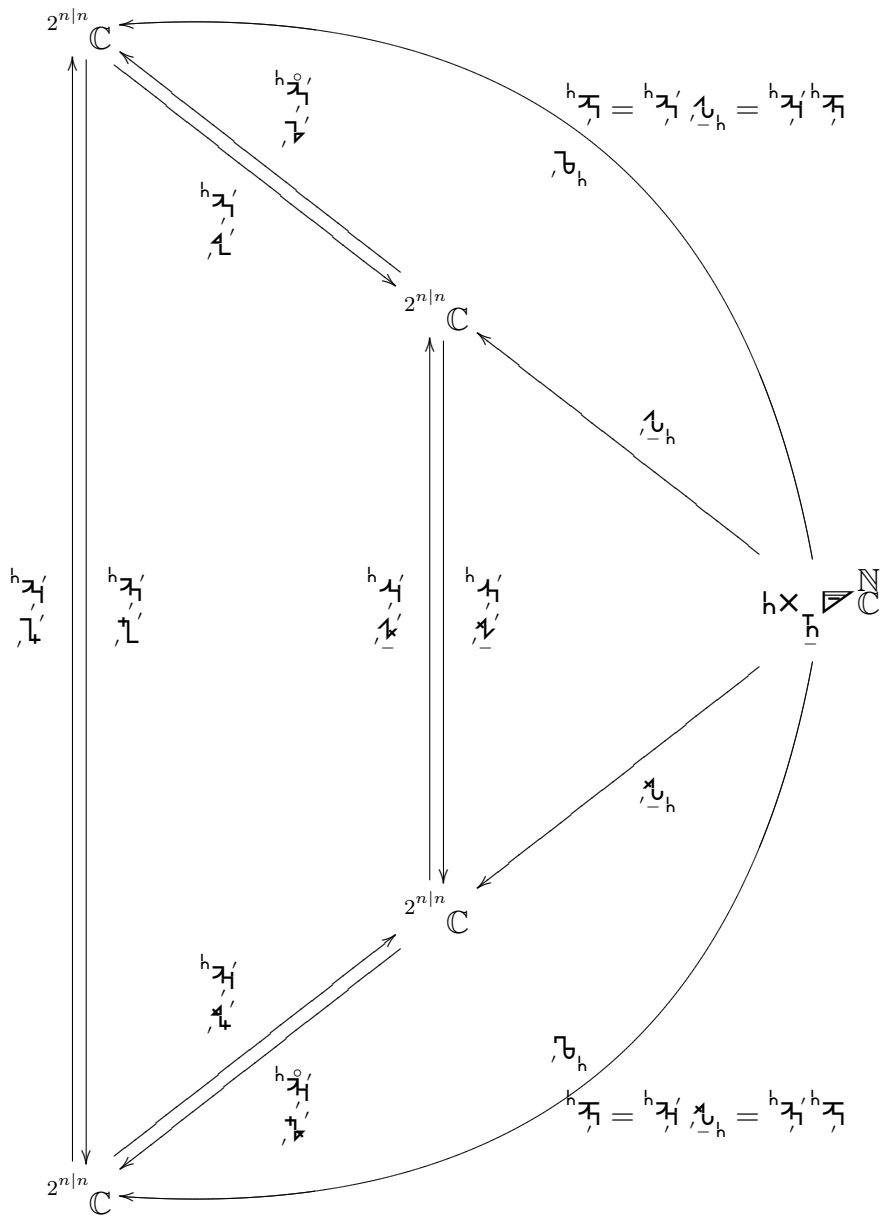
$$\begin{cases} \tau_h^h = \tau_h \circ \tau_h^h \\ \tau_h^h = \tau_h \circ \tau_h^h \end{cases}$$

$$\tau_h^h = \begin{cases} \tau_h \circ \tau_h^h \\ \tau_h \circ \tau_h^h \end{cases}$$





$$h_{k'}^{h'} = h_{k'}^{h'} \underbrace{u_h}_{h_{k'}^{h'}}$$



$$h_{\mathfrak{A}} = \begin{cases} h_{A'} \tau_h h_{\mathfrak{A}} \\ h_{A'} \tau_h h_{\mathfrak{A}} \end{cases}$$

$$\begin{cases} h_{\tau_h} h_{\mathfrak{A}} = h_{A'} \tau_h h_{\mathfrak{A}} \\ \tau_h h_{\mathfrak{A}} = \tau_h \tau_h h_{\mathfrak{A}} \end{cases}$$

$$\mathcal{U}_h^h = \begin{cases} \mathcal{L}'_h \mathcal{U}_h \\ \mathcal{L}'_h \mathcal{U}_h \end{cases}$$

