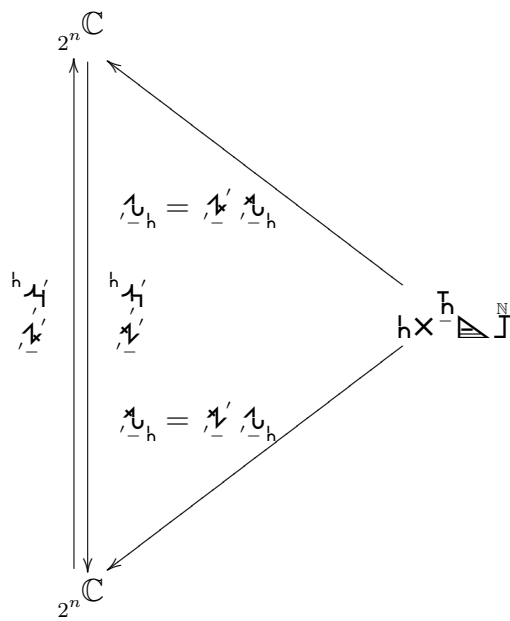
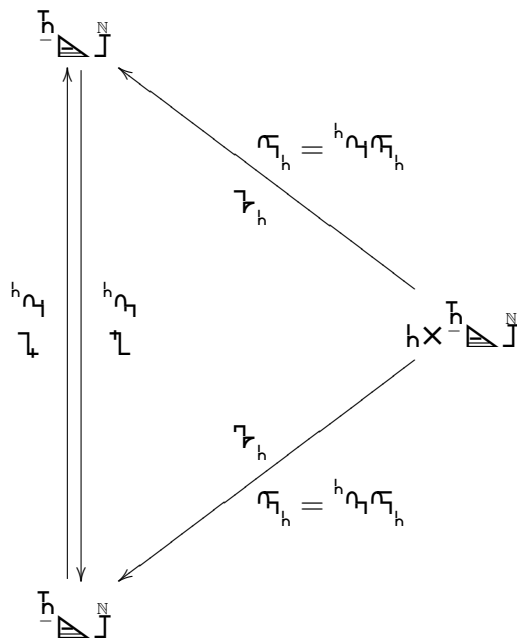


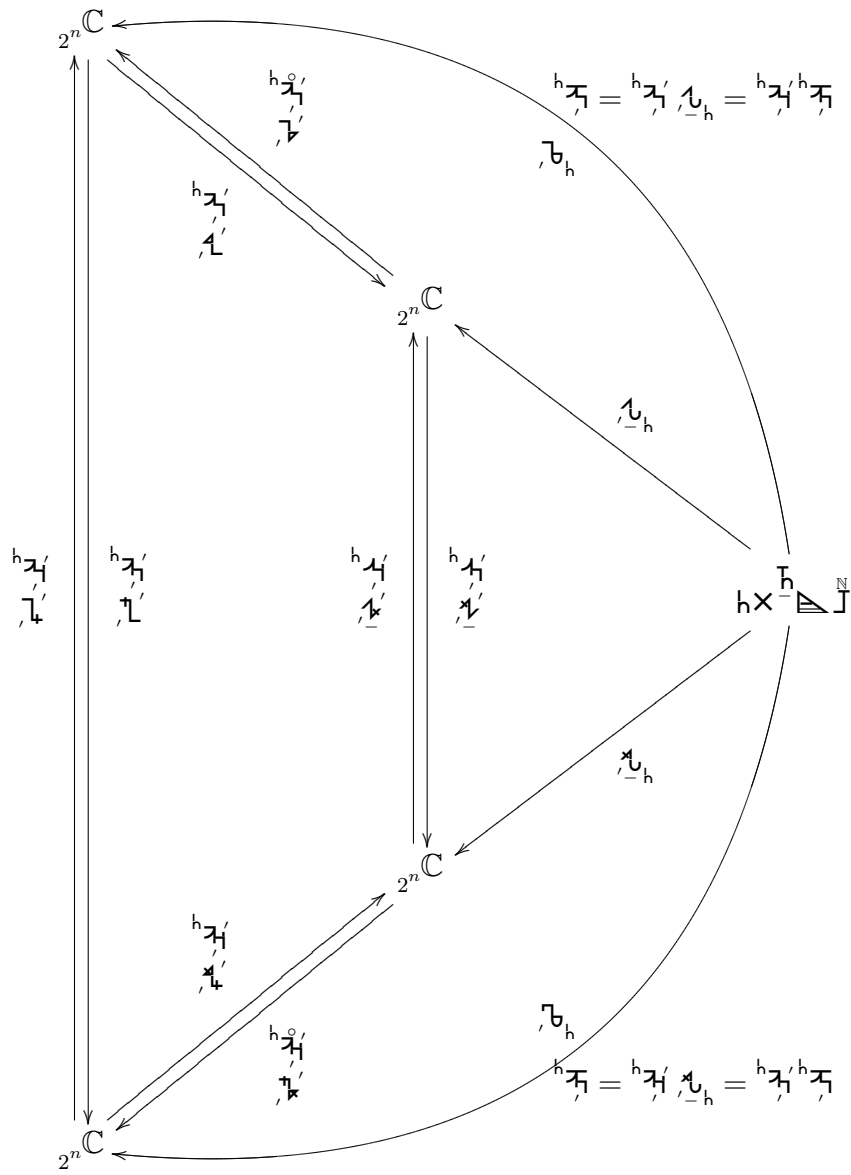
$$h\mathfrak{A} = \begin{cases} h\tau_1 \underbrace{h\tau_2 h\mathfrak{A}} \\ h\tau_2 \underbrace{\tau_h^o h\mathfrak{A}} \end{cases}$$

$$\begin{cases} h\tau_1 h\mathfrak{A} = h\tau_1^o \underbrace{\tau_h^o h\mathfrak{A}} \\ \tau_h^o h\mathfrak{A} = \tau_h^o \underbrace{\tau_h^x h\mathfrak{A}} \end{cases}$$

$$\underline{\tau}_h^h \mathfrak{A} = \left\{ \begin{array}{l} \underline{\tau}_h^h \mathfrak{A} \\ \underline{\tau}_h^h \mathfrak{A} \end{array} \right.$$



$${}^h \mathfrak{A} = {}^h \mathfrak{A}_h \left(\underline{\tau}_h^h \mathfrak{A} \right)$$



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

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

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

