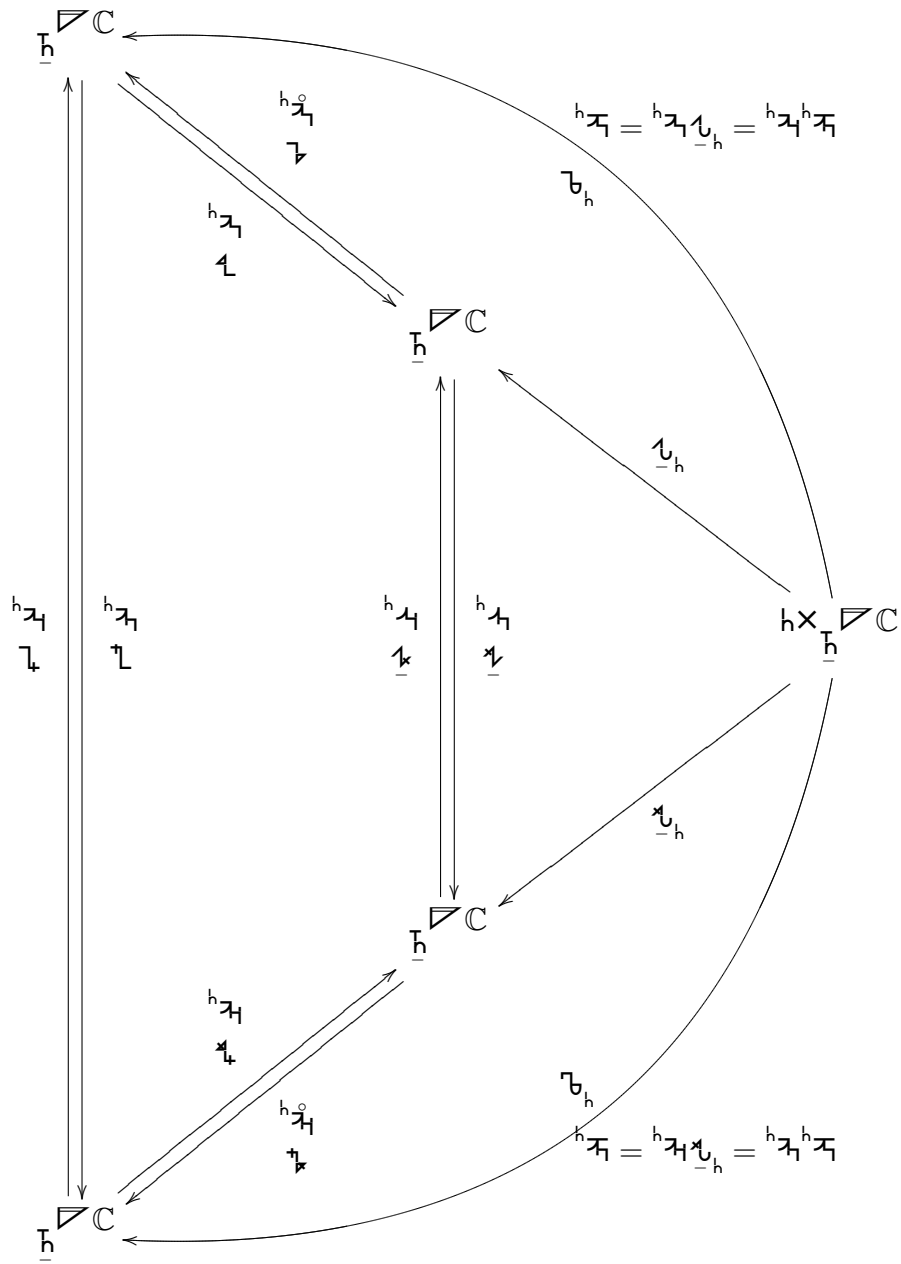


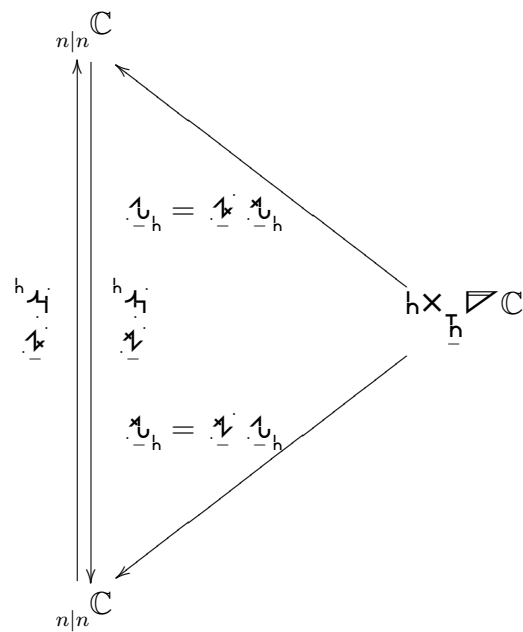
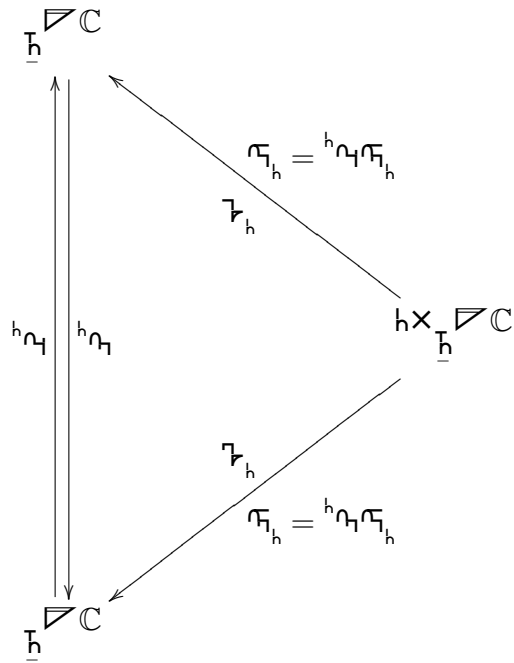
$${}^h B = {}^h \eta \underbrace{\underline{u}_h} {}^h B$$



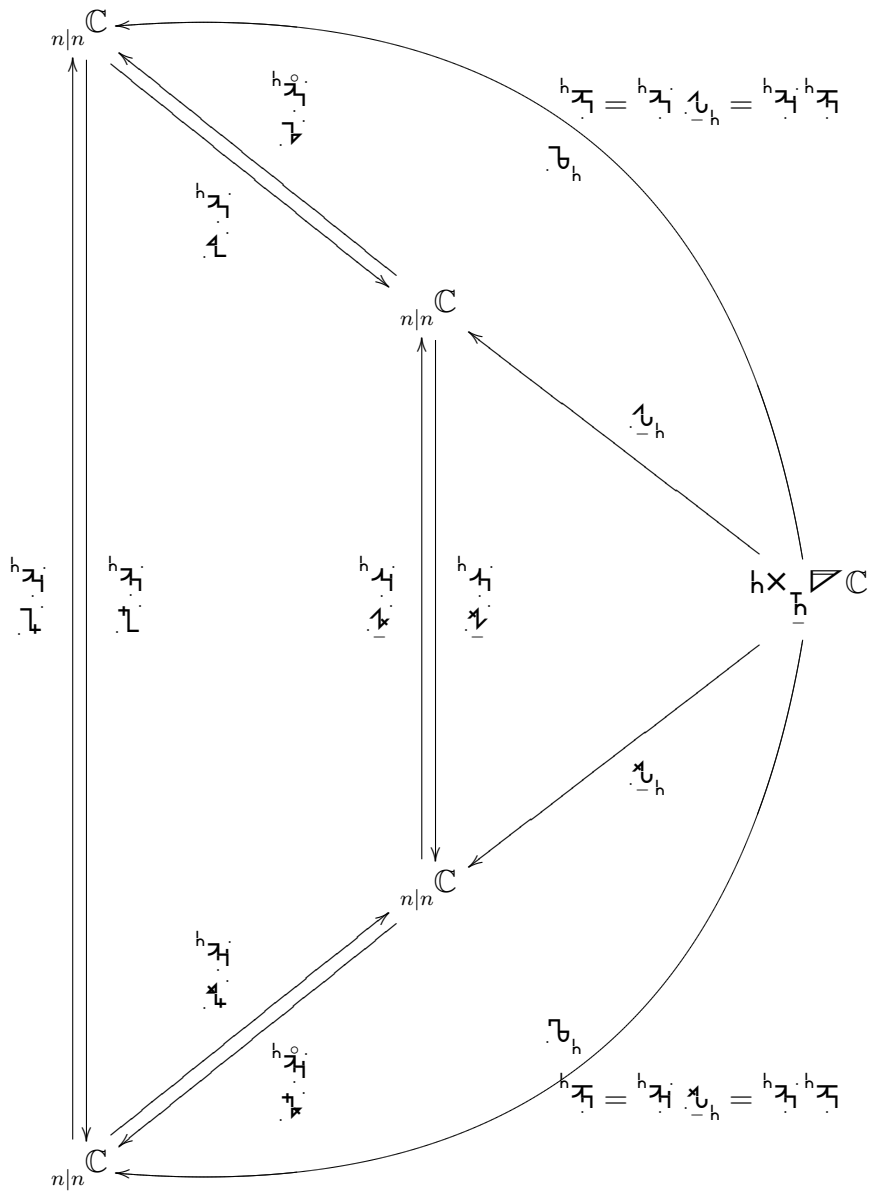
$${}^h\mathcal{B} = \begin{cases} \underbrace{{}^h\tau_1 \tau_h} \\ \underbrace{{}^h\tau_1 \tau_h} \end{cases}$$

$$\begin{cases} \underbrace{{}^h\tau_1 \tau_h} = \tau_h \\ \underbrace{{}^h\tau_1 \tau_h} = \tau_h \end{cases}$$

$$\underline{\tau}_h^h \mathcal{B} = \begin{cases} \tau_h^h \mathcal{B} \\ \tau_h^h \mathcal{B} \end{cases}$$



$$\tau_h^h \mathcal{B} = \tau_h^h \mathcal{B}$$



$$h_{\mathcal{B}} = \begin{cases} h_{\tau_1} h_{\tau_2} h_{\mathcal{B}} \\ h_{\tau_3} h_{\tau_4} h_{\mathcal{B}} \end{cases}$$

$$\begin{cases} h_{\tau_5} h_{\mathcal{B}} = h_{\tau_6} h_{\tau_7} h_{\mathcal{B}} \\ h_{\tau_8} h_{\mathcal{B}} = h_{\tau_9} h_{\tau_{10}} h_{\mathcal{B}} \end{cases}$$

$$h_{\tau_{11}} h_{\mathcal{B}} = \begin{cases} h_{\tau_{12}} h_{\tau_{13}} h_{\mathcal{B}} \\ h_{\tau_{14}} h_{\tau_{15}} h_{\mathcal{B}} \end{cases}$$

