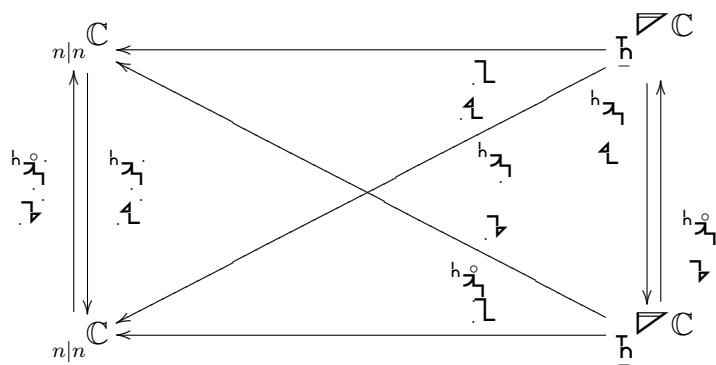


$${}_{n|n}\mathbb{C} \xleftarrow{\quad \tau \quad} \underline{h} \triangleleft \mathbb{C}$$

$$\mathcal{A} = \tau \circ \tau \mathcal{A}$$



$$\tau = \tau \circ \tau \mathcal{A} = \begin{cases} h_{21}^{\circ} \circ h_{21} \mathcal{A} \\ \tau \circ \tau \mathcal{A} \end{cases}$$

$$\mathcal{A} = \begin{cases} h_{21} \circ h_{21}^{\circ} \mathcal{A} \\ \tau \circ \tau \mathcal{A} \end{cases}$$

$$\tau \times \tau = \tau \circ \tau \eta^{ij} \circ \tau \mathcal{A}$$

$$\mathcal{A} \times \mathcal{A} = \tau \circ \tau \nu_{\mu}^{\nu} \circ \tau \mathcal{A}$$

$$\tau \mathcal{A} = \begin{cases} = h_{21} \circ h_{21} \mathcal{A} & h_{21} \circ h_{21} \mathcal{A} \\ = \tau \circ \tau \mathcal{A} & \tau \circ \tau \mathcal{A} \end{cases}$$

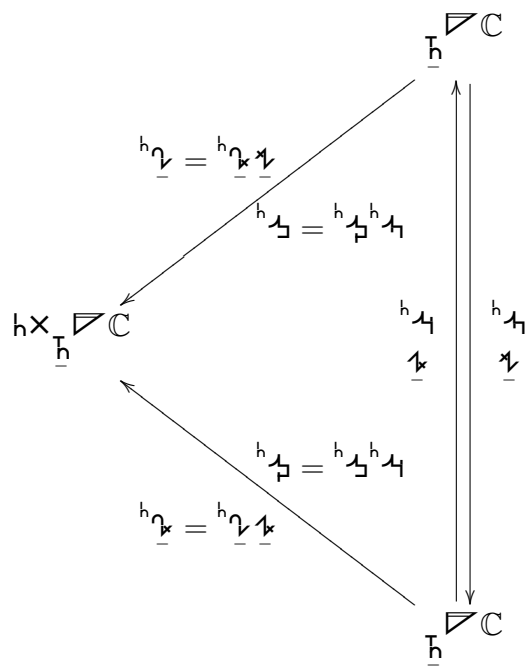
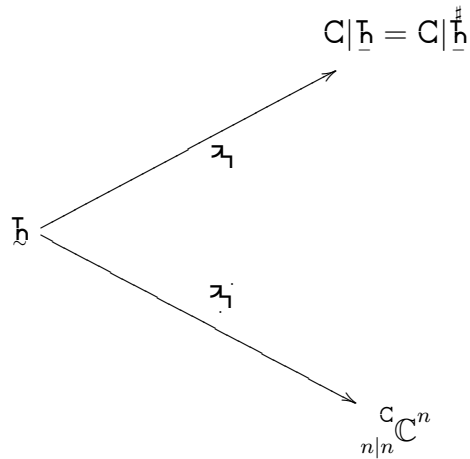
$$\tau \mathcal{A} = \begin{cases} = h_{21} \circ h_{21}^{\circ} \mathcal{A} & = h_{21} \circ h_{21}^{\circ} \mathcal{A} \\ = \tau \circ \tau \mathcal{A} & = \tau \circ \tau \mathcal{A} \end{cases}$$

$$\begin{cases} h_{21} \mathcal{A} = \tau \circ h_{21} \mathcal{A} = h_{21} \circ \tau \mathcal{A} \\ \tau \mathcal{A} = \tau \circ \tau \mathcal{A} = \tau \circ \tau \mathcal{A} \end{cases}$$

$$\begin{cases} h_{21}^{\circ} \mathcal{A} = \tau \circ h_{21}^{\circ} \mathcal{A} = h_{21}^{\circ} \circ \tau \mathcal{A} \\ \tau \mathcal{A} = \tau \circ \tau \mathcal{A} = \tau \circ \tau \mathcal{A} \end{cases}$$

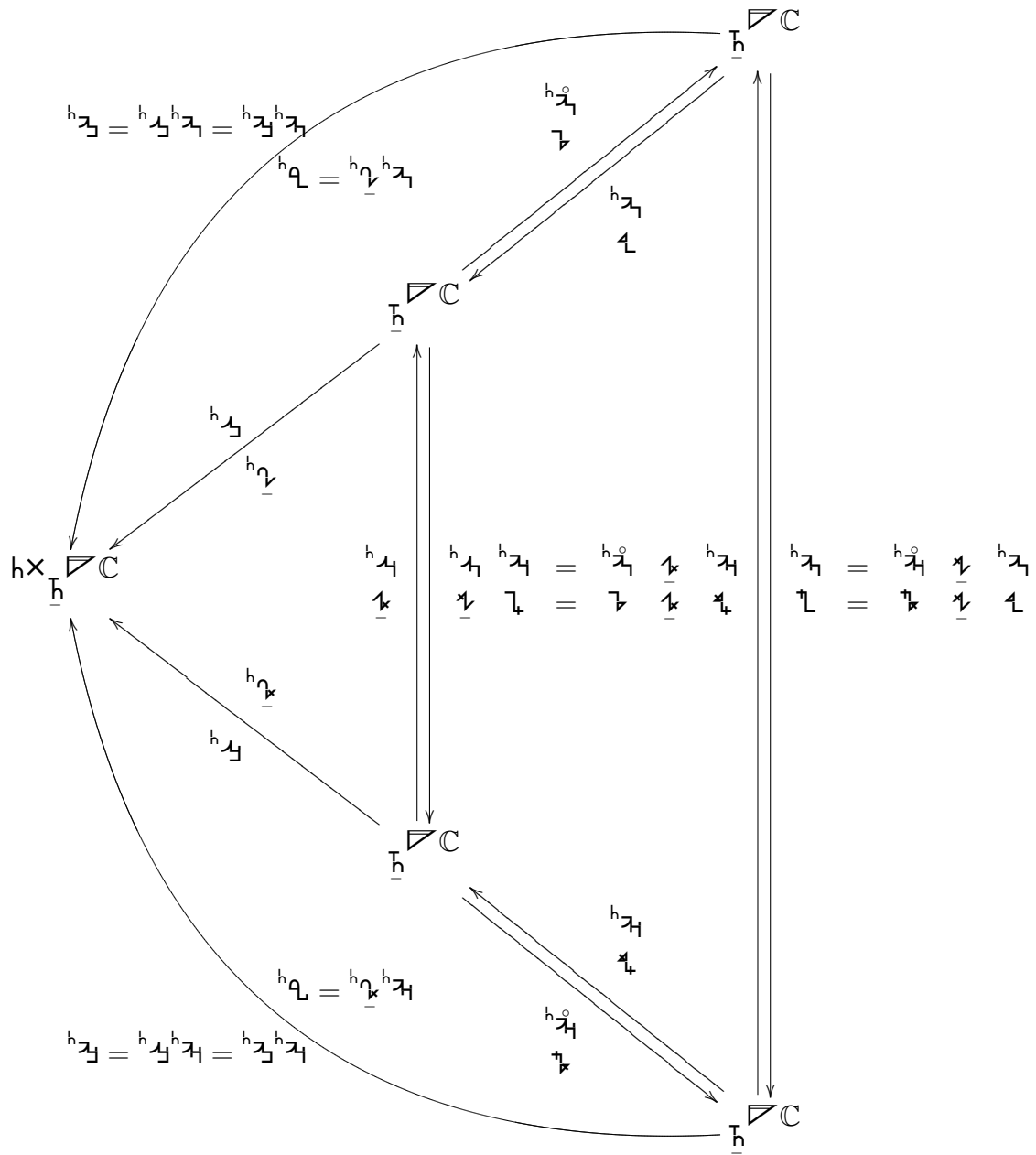
$$\begin{cases} h_{21} \mathcal{A} = \tau \circ h_{21} \mathcal{A} = h_{21} \circ \tau \mathcal{A} \\ \tau \mathcal{A} = \tau \circ \tau \mathcal{A} = \tau \circ \tau \mathcal{A} \end{cases}$$

$$\begin{cases} \mathbb{h}\mathbb{A} = \mathbb{L} \mathbb{h}\mathbb{A} = \mathbb{h}\mathbb{A} \mathbb{L} \\ \mathbb{B} = \mathbb{L} \mathbb{B} = \mathbb{B} \mathbb{L} \end{cases}$$



$$\mathbb{A} = \mathbb{L}_h \mathbb{h}\mathbb{A}$$

$$\mathbb{A} \times_h \mathbb{A} = \mathbb{h}\mathbb{A} \times \mathbb{h}\mathbb{A}$$



$$\begin{aligned}
 \eta &= \begin{cases} h_{21} h_{21} \\ \tau_h h_{21} \end{cases} \\
 \begin{cases} h_{21} \eta &= \tau_h h_{21} \\ \eta &= \tau_h h_{21} \end{cases}
 \end{aligned}$$

$$\begin{cases} h_{2A} = h_{2A} \circ h_{1A} \\ h_{1A} = h_{1A} \circ h_{2A} \end{cases}$$

$$\begin{cases} h_{3A} = h_{3A} \circ h_{2A} \\ h_{4A} = h_{4A} \circ h_{3A} \end{cases}$$

$$h_{1A} = \begin{cases} h_{3A} \circ h_{2A} \\ h_{4A} \circ h_{3A} \end{cases}$$

