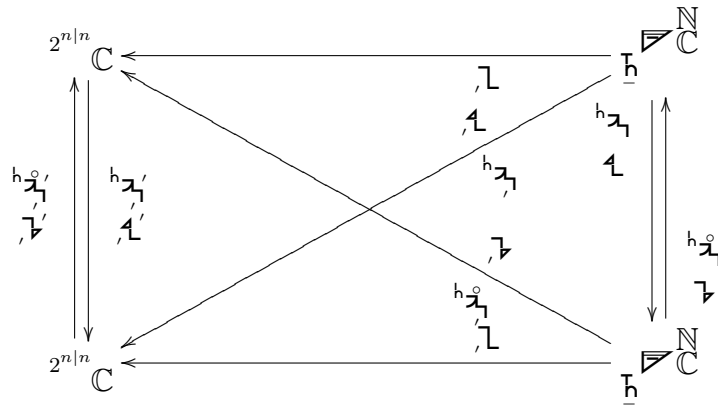


$$2^{n|n} \mathbb{C} \xleftarrow{\quad \mathcal{L} \quad} \bar{h} \begin{array}{c} \mathbb{N} \\ \mathbb{C} \end{array}$$

$$\mathbf{1} = \mathcal{L}' \underbrace{\mathcal{L} \mathbf{1}}$$

$$\mathbf{1} = \mathcal{L}' \underbrace{\mathcal{L} \mathbf{1}}$$



$$\mathbf{1} = \begin{cases} h_{2'}^{2'} \underbrace{h_{2'}^{2'} \mathbf{1}} \\ \mathcal{L}' \underbrace{\mathcal{L} \mathbf{1}} \end{cases}$$

$$\mathbf{1} = \begin{cases} h_{2'}^{2'} \underbrace{h_{2'}^{2'} \mathbf{1}} \\ \mathcal{L}' \underbrace{\mathcal{L} \mathbf{1}} \end{cases}$$

$$\mathcal{L} \mathbf{1} = \begin{cases} = h_{2'}^{2'} \underbrace{h_{2'}^{2'} \mathbf{1}} & h_{2'}^{2'} \underbrace{h_{2'}^{2'} \mathbf{1}} \\ = \mathcal{L}' \underbrace{\mathcal{L} \mathbf{1}} & \mathcal{L}' \underbrace{\mathcal{L} \mathbf{1}} \end{cases}$$

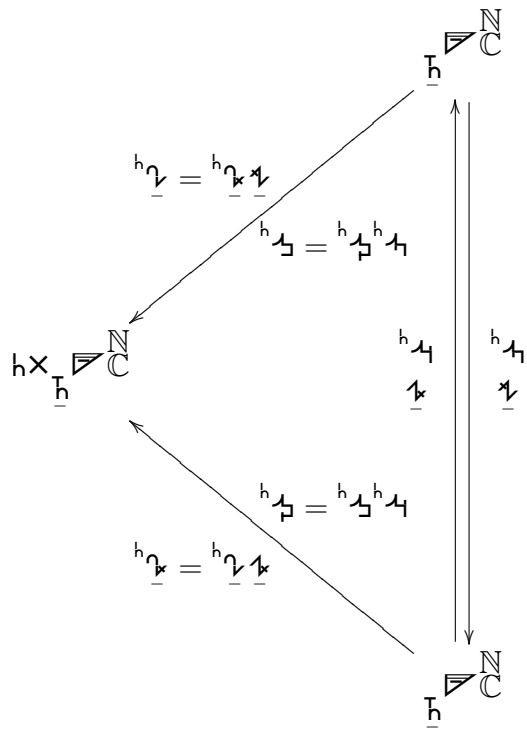
$$\mathcal{L} \mathbf{1} = \begin{cases} = h_{2'}^{2'} \underbrace{h_{2'}^{2'} \mathbf{1}} & = h_{2'}^{2'} \underbrace{h_{2'}^{2'} \mathbf{1}} \\ = \mathcal{L}' \underbrace{\mathcal{L} \mathbf{1}} & = \mathcal{L}' \underbrace{\mathcal{L} \mathbf{1}} \end{cases}$$

$$\begin{cases} h_{2'}^{2'} \mathbf{1} = \mathcal{L}' \underbrace{h_{2'}^{2'} \mathbf{1}} = h_{2'}^{2'} \underbrace{\mathcal{L} \mathbf{1}} \\ \mathcal{L} \mathbf{1} = \mathcal{L}' \underbrace{\mathcal{L} \mathbf{1}} = \mathcal{L}' \underbrace{\mathcal{L} \mathbf{1}} \end{cases}$$

$$\begin{cases} h_{2'}^{2'} \mathbf{1} = \mathcal{L}' \underbrace{h_{2'}^{2'} \mathbf{1}} = h_{2'}^{2'} \underbrace{\mathcal{L} \mathbf{1}} \\ \mathcal{L} \mathbf{1} = \mathcal{L}' \underbrace{\mathcal{L} \mathbf{1}} = \mathcal{L}' \underbrace{\mathcal{L} \mathbf{1}} \end{cases}$$

$$\begin{cases} h_{2'}^{2'} \mathbf{1} = \mathcal{L}' \underbrace{h_{2'}^{2'} \mathbf{1}} = h_{2'}^{2'} \underbrace{\mathcal{L} \mathbf{1}} \\ \mathcal{L} \mathbf{1} = \mathcal{L}' \underbrace{\mathcal{L} \mathbf{1}} = \mathcal{L}' \underbrace{\mathcal{L} \mathbf{1}} \end{cases}$$

$$\begin{cases} h_{\gamma_1} = \underbrace{1}_{h_{\gamma_1}} = h_{\gamma_1} \cdot 1 \\ h_{\beta_1} = \underbrace{1}_{h_{\beta_1}} = h_{\beta_1} \cdot 1 \end{cases}$$



$$1 = \underbrace{1}_{h_{\gamma_1}} \cdot h_{\gamma_1}$$

$$\begin{cases} h_{21} = \tau_h(h_{22}) \\ h_{11} = \tau_h(h_{12}) \end{cases}$$

$$\begin{cases} h_{21}^{\circ} = h_{21} h_{22} \\ h_{11} = \tau_h(h_{11}^{\circ}) \end{cases}$$

$$\begin{cases} h_{21} = h_{22} h_{21} \\ h_{11} = h_{12} h_{11} \end{cases}$$

$$h_{21} = \begin{cases} h_{22} h_{21}^{\circ} \\ h_{12} h_{11} \end{cases}$$

