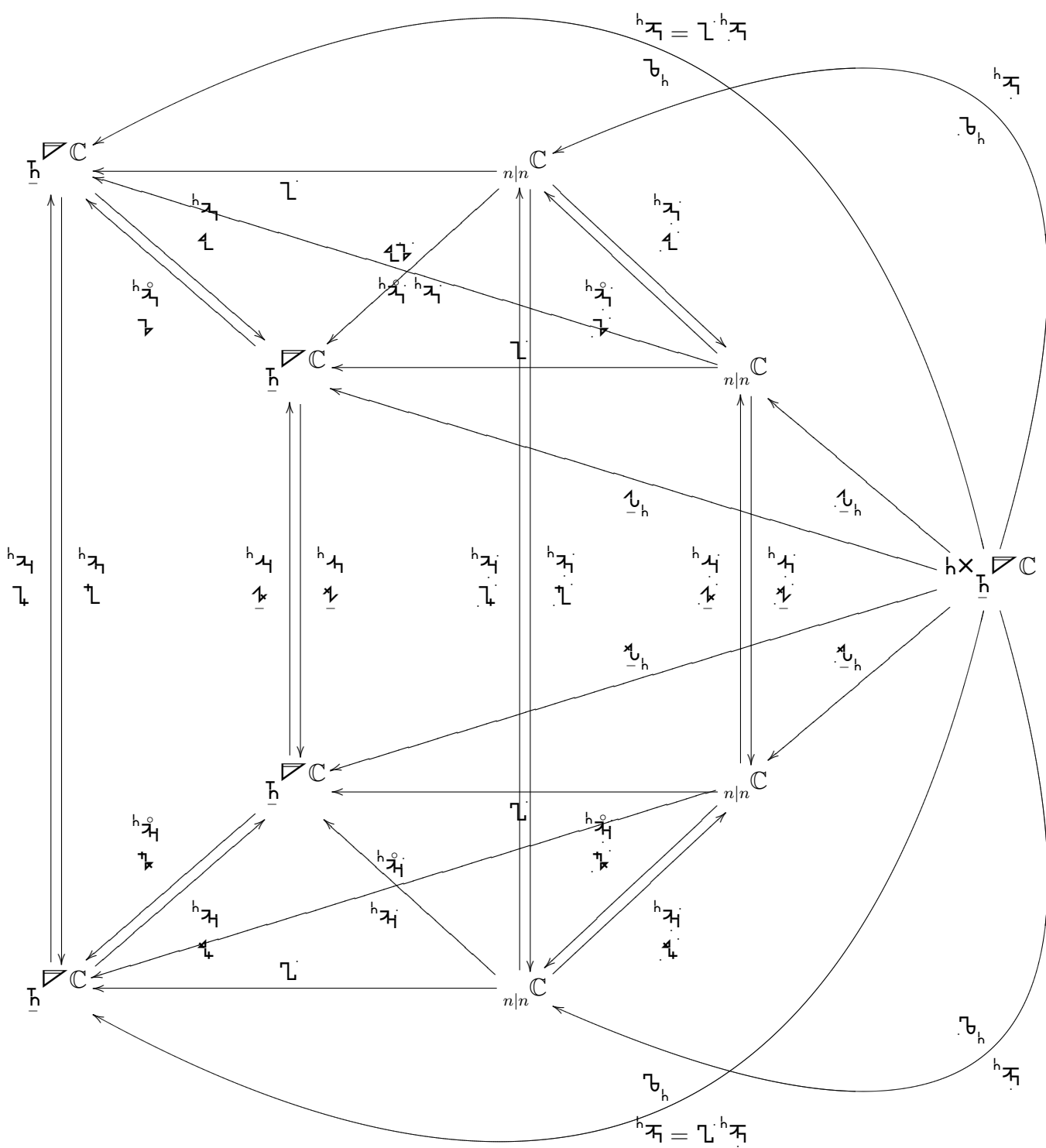


$$\begin{cases} \underbrace{h\overline{a}}_h = \underbrace{1\overline{a}}_h = \underbrace{h\overline{a}}_h \\ \underbrace{h\overline{a}}_h = \underbrace{1\overline{a}}_h = \underbrace{h\overline{a}}_h \end{cases}$$

$$\underbrace{h\overline{a}}_h = \begin{cases} \underbrace{h\overline{a}}_h \\ \underbrace{1\overline{a}}_h \end{cases}$$



$$\begin{aligned}
 h_1 \times h_2 &= \underbrace{\tau_h^{h_1} \times \tau_h^{h_2}} = \overbrace{\tau_h^{h_1} \eta \tau_h^{h_2}}^* = \overbrace{\tau_{\underline{h}}^{h_1} \eta \tau_{\underline{h}}^{h_2}}^* = \overbrace{\tau_{\underline{h}}^{h_1} \tau_{\underline{h}}^{h_2}}^* = \overbrace{\tau_{\underline{h}}^{h_1} \tau_{\underline{h}}^{h_2}}^* = \overbrace{\tau_{\underline{h}}^{h_1} \times \tau_{\underline{h}}^{h_2}}^*
 \end{aligned}$$

$$\begin{cases} {}^h\tau_h^h = \mathcal{L} \cdot \overbrace{{}^h\tau_h^h} = {}^h\tau_h \cdot \underbrace{1_h^h} \\ {}^h\tau_h^h = \mathcal{L} \cdot \underbrace{{}^h\tau_h^h} = \mathcal{L} \cdot \underbrace{1_h^h} \end{cases}$$

$$\underbrace{1_h^h} = \begin{cases} {}^h\tau_h \cdot \overbrace{{}^h\tau_h^h} \\ \mathcal{L} \cdot \underbrace{{}^h\tau_h^h} \end{cases}$$

