

$$C|\underline{h} \times \underline{h} = \bigcup_h C|\underline{h} \times \underline{h}$$

$$C|\underline{h} \times \underline{h} = \underline{h} \triangleleft \underline{h} \times \underline{h} \ni \tau_h$$

$$C|\underline{h} \times \underline{h} \xleftarrow{?} C|\underline{h} \times C|\underline{h} \times \underline{h}$$

$$\perp \tau \circ \perp \tau$$

$$\tau_h \in C|\underline{h} \times \underline{h} \ni \perp \tau$$

$$\begin{array}{c} \uparrow \\ a \\ \downarrow \\ b \end{array}$$

$$\tau_{\underline{y}} \in C|\underline{h} \times \underline{h} \ni \perp |z$$

$$\tau_h \in C|\underline{h} \times \underline{h} \ni \perp \tau$$

$$\begin{array}{c} \uparrow \\ a \\ \downarrow \\ b \end{array}$$

$$\perp \tau_{\underline{y}} \in C|\underline{h} \times \underline{h} \ni \perp |z$$

$$C|\underline{h} \times \underline{h} \xrightleftharpoons[b]{a} C|\underline{h} \times \underline{h}$$

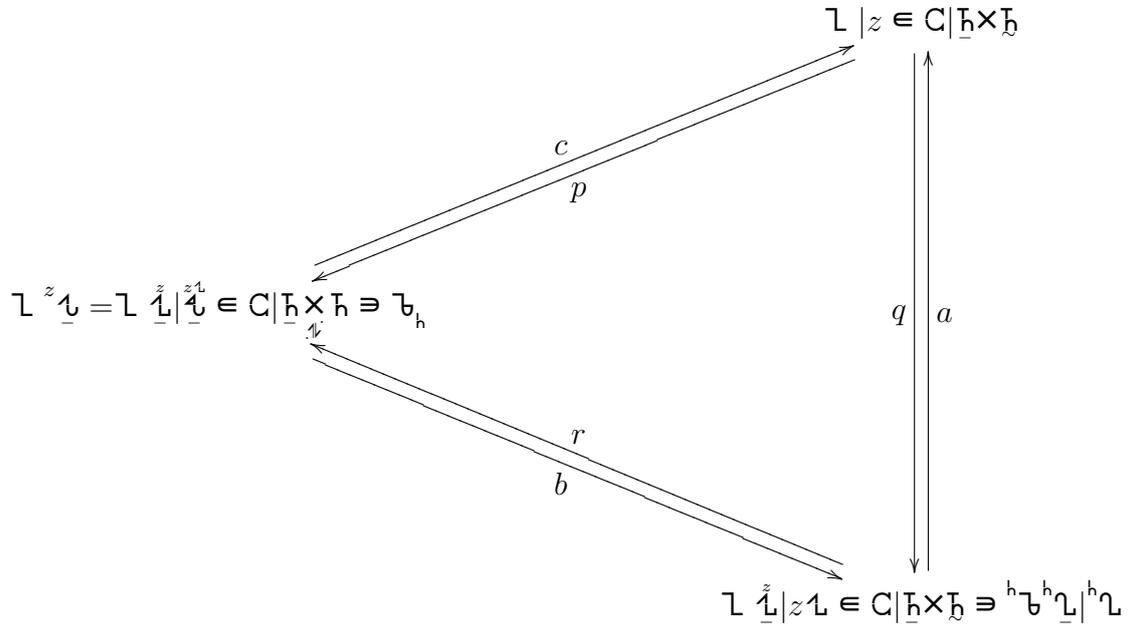
$$\tau_h \circ \tau_{\underline{y}}$$

$$\perp \tau \circ \perp |z$$

$$C|\underline{h} \times \underline{h} \xrightleftharpoons[b]{a} C|\underline{h} \times \underline{h}$$

$$\tau_h \circ \perp \tau_{\underline{y}}$$

$$\mathcal{L}^z \mathcal{U} \cap \mathcal{L}^z$$



$$\mathcal{C}|\underline{h} \times \underline{h} = \bigcup_{\alpha} \mathcal{C}|\underline{h} \times \underline{h} \times \alpha$$

$$\mathcal{L}^z | \alpha \sim \mathcal{L}^z | \beta \xrightarrow{p} \mathcal{L}^z$$

$$\underline{h} \cap \underline{h} \xrightarrow{\mathcal{L}} \mathcal{C}|\underline{h}$$