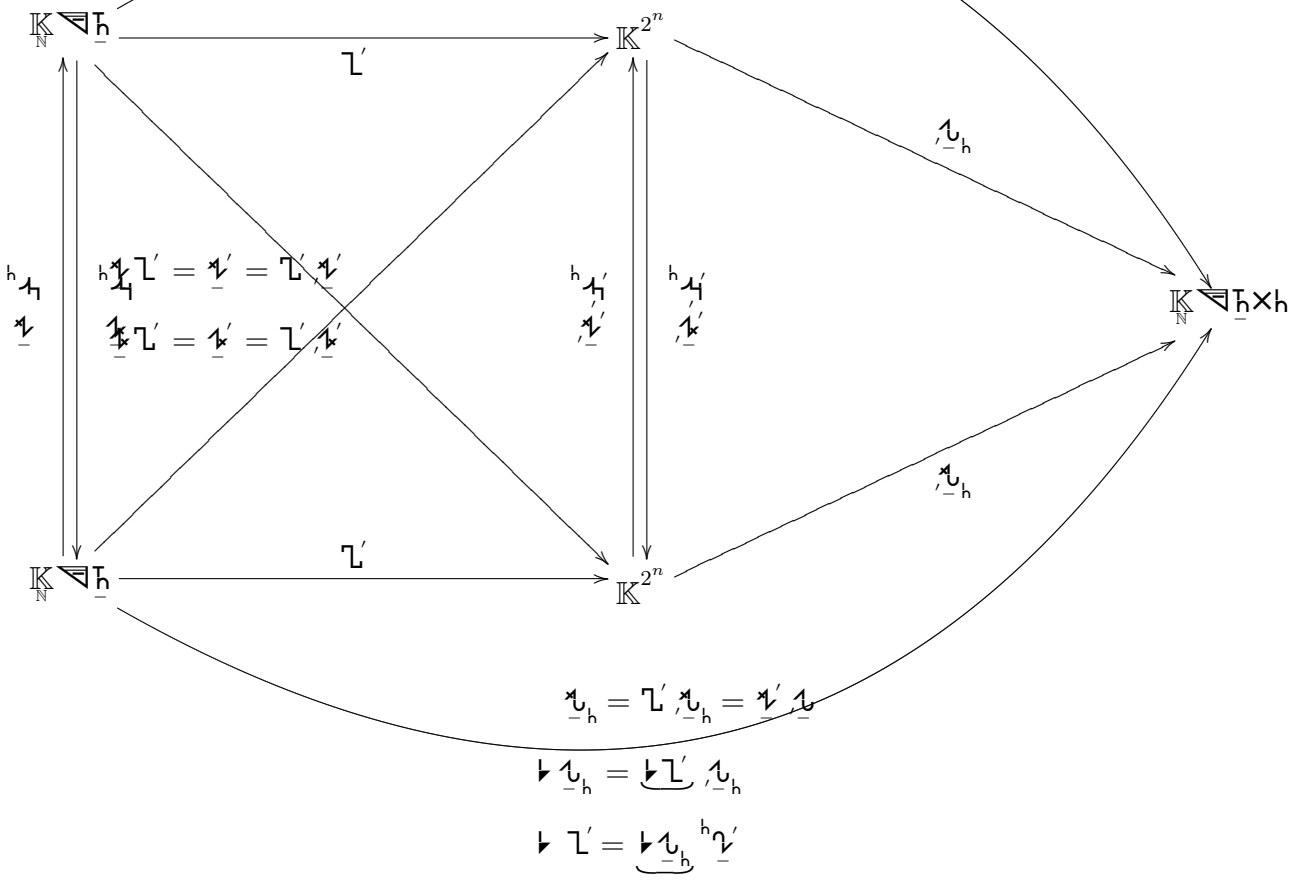
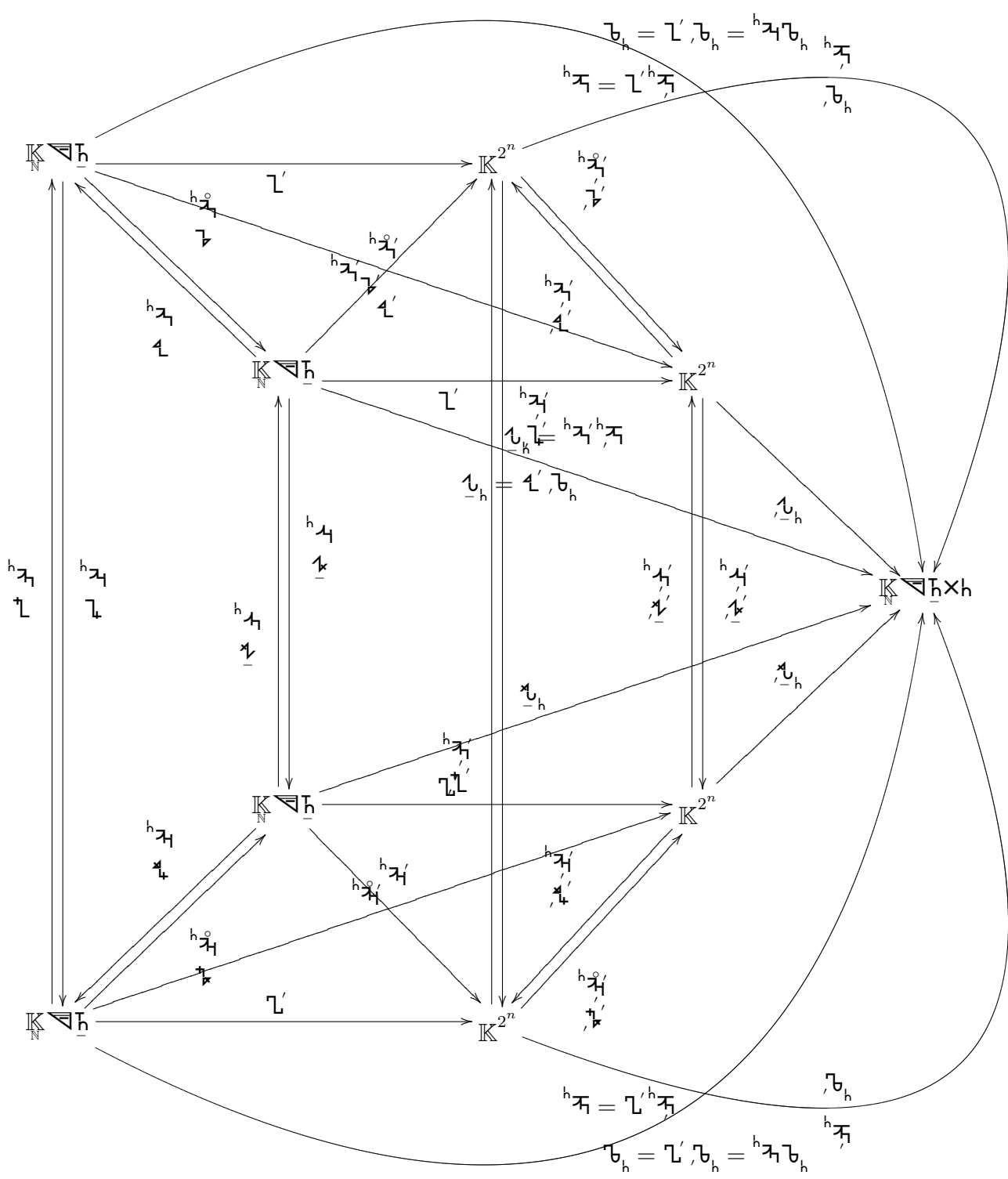


$$\mathbb{K}_{\mathbb{N}} \triangleleft \underline{h} \cong \left\{ \begin{array}{l} \downarrow \\ \downarrow \end{array} \right.$$

$$\downarrow \mathcal{L}^*$$

$$\underline{u}_h = \underline{\mathcal{L}}', \underline{u}_h = \underline{\mathcal{L}}', \underline{u}$$





$$\mathcal{L}' \mathcal{L}' = \begin{cases} \mathcal{L}' \mathcal{L}'^{h_2'} \\ \mathcal{L}' \mathcal{L}'^{h_1'} \end{cases}$$

$$\begin{cases} \mathcal{L}' \mathcal{L}'^{h_2'} = \mathcal{L}' \mathcal{L}'^{h_1'} = \mathcal{L}' \mathcal{L}'^{h_2'} \mathcal{L}'^{h_1'} \\ \mathcal{L}' \mathcal{L}'^{h_1'} = \mathcal{L}' \mathcal{L}'^{h_2'} = \mathcal{L}' \mathcal{L}'^{h_1'} \mathcal{L}'^{h_2'} \end{cases}$$

$$\begin{cases} \mathcal{L}' \mathcal{L}'^{h_2'} = \mathcal{L}' \mathcal{L}'^{h_1'} \\ \mathcal{L}' \mathcal{L}'^{h_1'} = \mathcal{L}' \mathcal{L}'^{h_2'} \end{cases}$$

$$\mathcal{L}' \mathcal{L}'^{h_1'} = \begin{cases} \mathcal{L}' \mathcal{L}'^{h_2'} \mathcal{L}'^{h_1'} \\ \mathcal{L}' \mathcal{L}'^{h_1'} \mathcal{L}'^{h_2'} \end{cases}$$

$$\begin{cases} \mathcal{L}' \mathcal{L}'^{h_2'} = \mathcal{L}' \mathcal{L}'^{h_1'} \\ \mathcal{L}' \mathcal{L}'^{h_1'} = \mathcal{L}' \mathcal{L}'^{h_2'} \end{cases}$$

