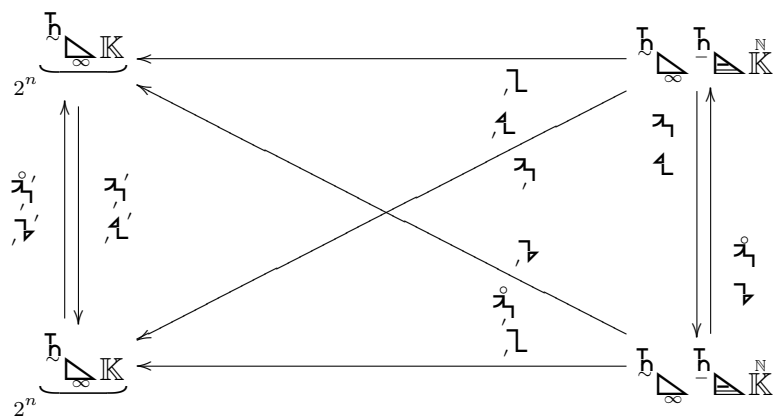


$$2^n \left(\begin{array}{c} \mathbb{h} \\ \circlearrowleft \\ \mathbb{K} \end{array} \right) \xleftarrow{\quad \downarrow \quad} \mathbb{h} \circlearrowleft \mathbb{h} \circlearrowleft \mathbb{N} \mathbb{K}$$

$$\mathbb{1} = \mathbb{1}' \circlearrowleft \mathbb{1}$$

$$\mathbb{1} = \mathbb{1}' \circlearrowleft \mathbb{1}$$



$$\mathbb{1} = \begin{pmatrix} \mathbb{2}' & \mathbb{2}_1' \\ \mathbb{2}' & \mathbb{2}_1 \end{pmatrix}$$

$$\mathbb{1} = \begin{pmatrix} \mathbb{2}_1 & \mathbb{2}_1' \\ \mathbb{2}' & \mathbb{2}_1 \end{pmatrix}$$

$$\downarrow \mathbb{1} = \begin{pmatrix} = \mathbb{2}_1 \mathbb{2}_1 & \mathbb{2}_1' \mathbb{2}_1 \\ = \mathbb{2}' \mathbb{2}_1 & \mathbb{2}' \mathbb{2}_1 \end{pmatrix}$$

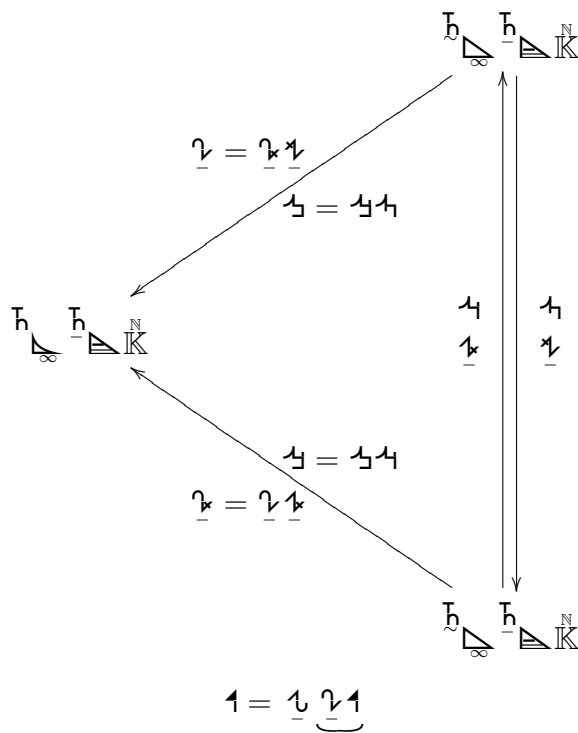
$$\downarrow \mathbb{1} = \begin{pmatrix} = \mathbb{2}_1 \mathbb{2}_1' & = \mathbb{2}_1' \mathbb{2}_1 \\ = \mathbb{2}' \mathbb{2}_1' & = \mathbb{2}' \mathbb{2}_1 \end{pmatrix}$$

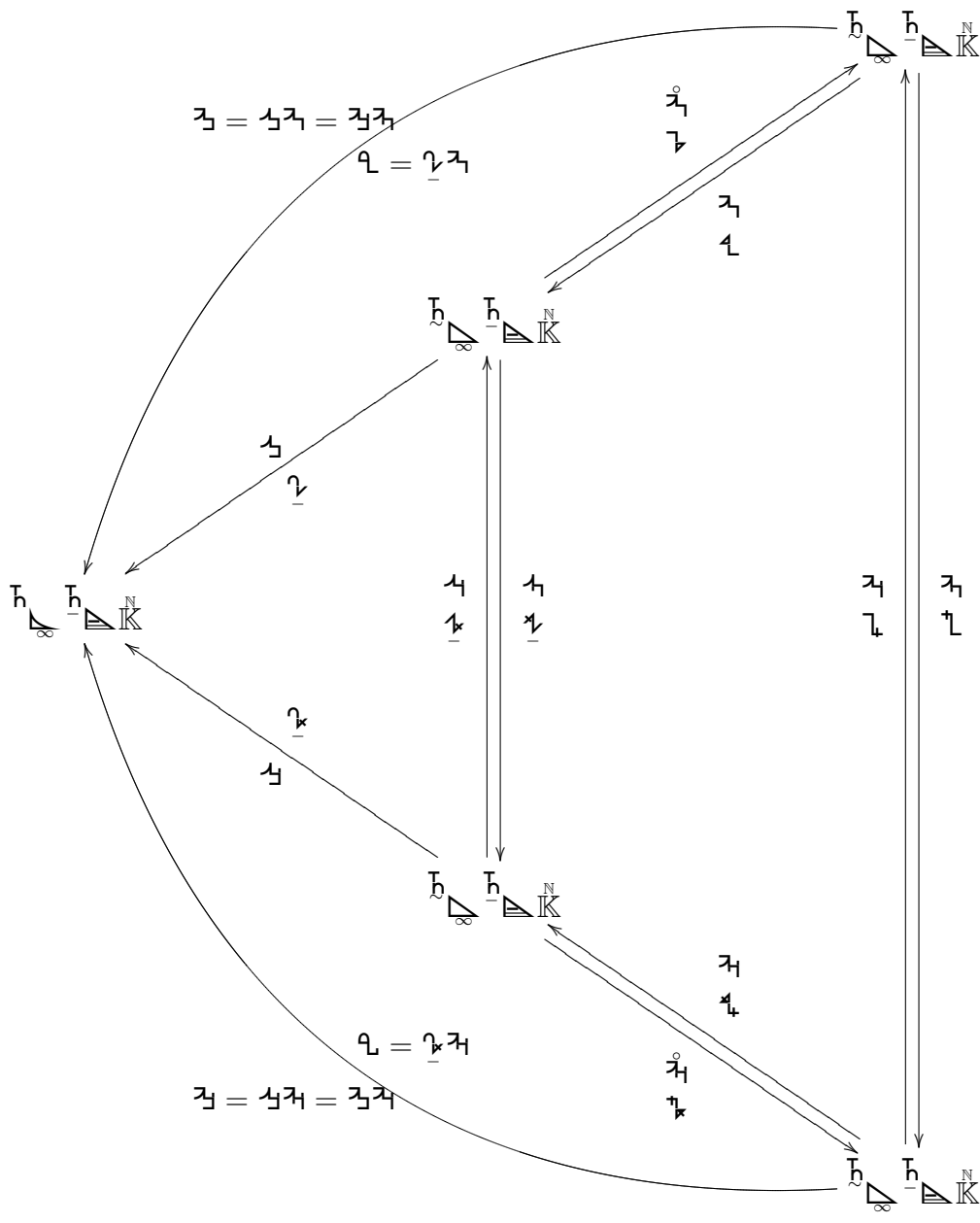
$$\begin{cases} \mathbb{2}_1 = \mathbb{1}' \mathbb{2}_1 = \mathbb{2}' \mathbb{1} \\ \mathbb{2}_1 = \mathbb{1}' \mathbb{2}_1 = \mathbb{2}' \mathbb{1} \end{cases}$$

$$\begin{cases} \mathbb{2}_1 = \mathbb{1}' \mathbb{2}_1 = \mathbb{2}' \mathbb{1} \\ \mathbb{2}_1 = \mathbb{1}' \mathbb{2}_1 = \mathbb{2}' \mathbb{1} \end{cases}$$

$$\begin{cases} \mathbb{2}_1 = \mathbb{1} \mathbb{2}_1 = \mathbb{2}' \mathbb{1} \\ \mathbb{2}_1 = \mathbb{1} \mathbb{2}_1 = \mathbb{2}' \mathbb{1} \end{cases}$$

$$\begin{cases} \underline{\alpha}_1 = \underline{\alpha}'_1 = \underline{\alpha}_1 \\ \underline{\beta}_1 = \underline{\beta}'_1 = \underline{\beta}_1 \end{cases}$$





$$z = sz = zsz$$

$$h = zh$$

$$z = sz = zsz$$

$$h = zh$$

$$1 = \begin{cases} zsz \\ zh \end{cases}$$

$$\begin{cases} sz = sz \\ zh = zh \end{cases}$$

$$\begin{cases} \tilde{z}_1 = \tilde{z}_1 \\ \tilde{z}_1 = \tilde{z}_1 \end{cases}$$

$$\begin{cases} \tilde{z}_1 = \tilde{z}_1 \\ \tilde{z}_1 = \tilde{z}_1 \end{cases}$$

$$\tilde{z}_1 = \begin{cases} \tilde{z}_1 \\ \tilde{z}_1 \end{cases}$$

