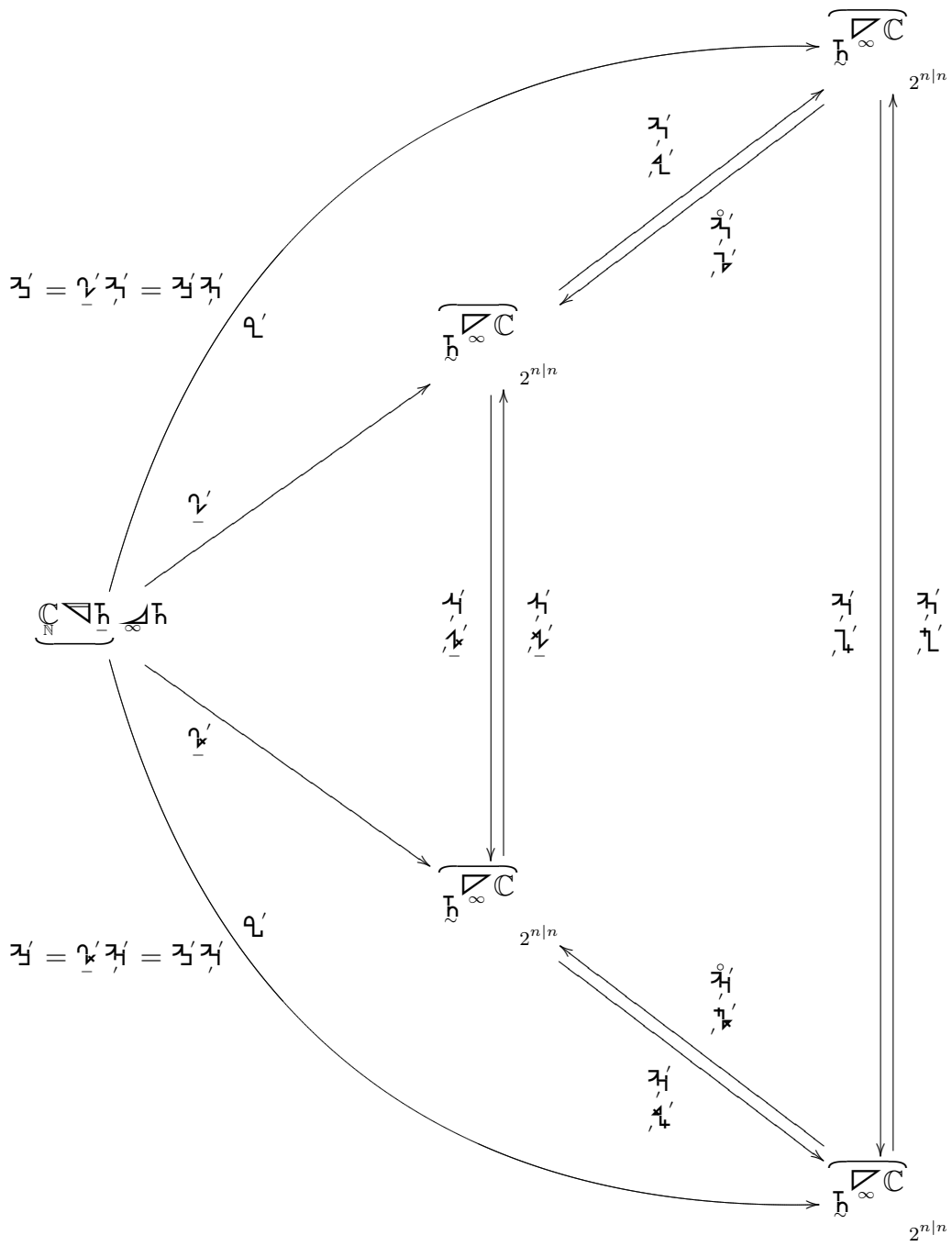


$$u = u_1 u_2$$



$$\begin{cases} \alpha' = \gamma' q' \\ \alpha' = \gamma' q' \end{cases}$$

$$\mathfrak{L}' = \begin{cases} \mathfrak{L}'_1, \mathfrak{L}'_2 \\ \mathfrak{L}'_3, \mathfrak{L}'_4 \end{cases}$$

$$\mathfrak{L} = \begin{cases} \mathfrak{L}_1, \mathfrak{L}_2 \\ \mathfrak{L}_3, \mathfrak{L}_4 \end{cases}$$

