

$$\overline{\mathbb{H}^{\infty} \mathbb{C}} \cong \mathbb{V}'$$

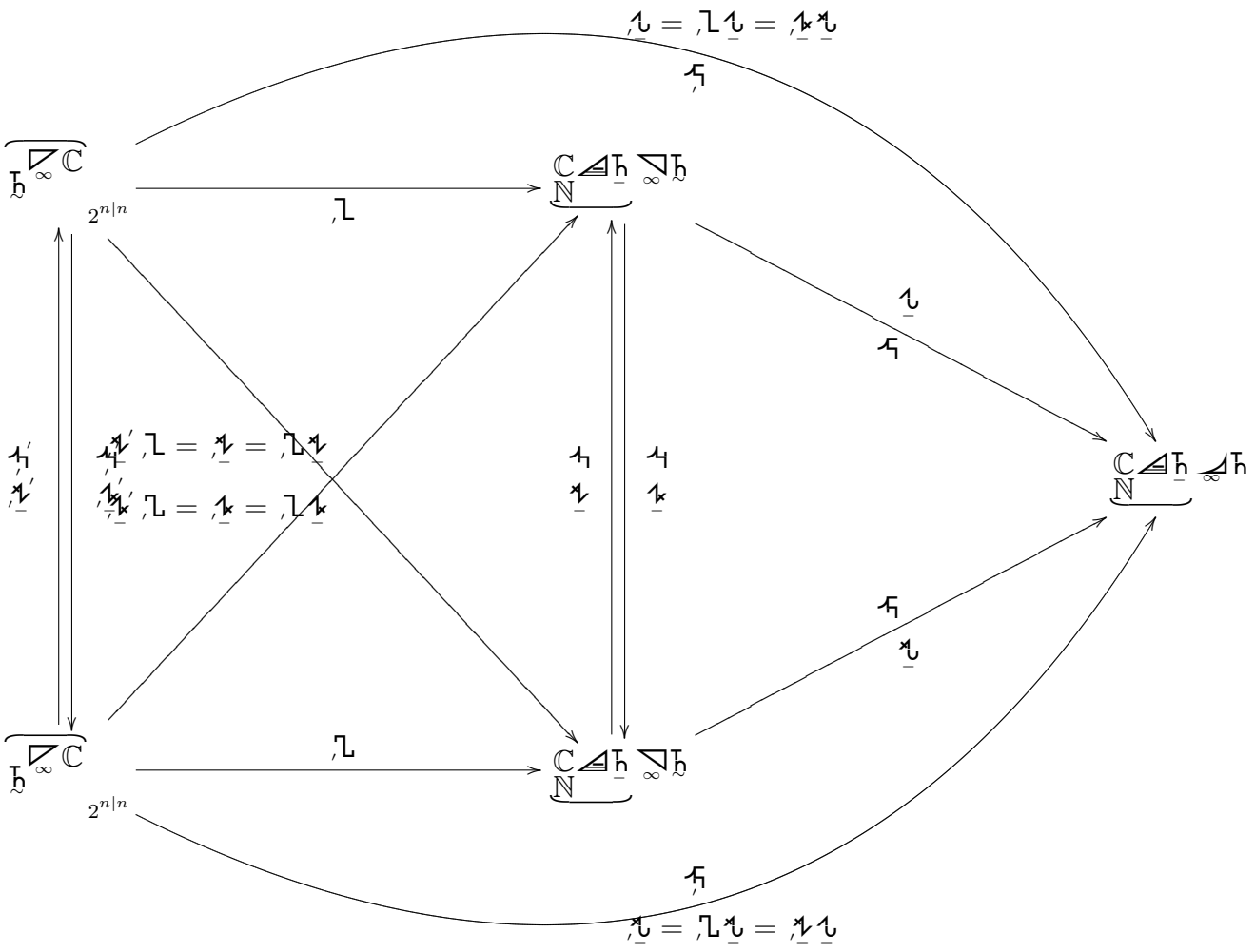
$$2^{n|n}$$

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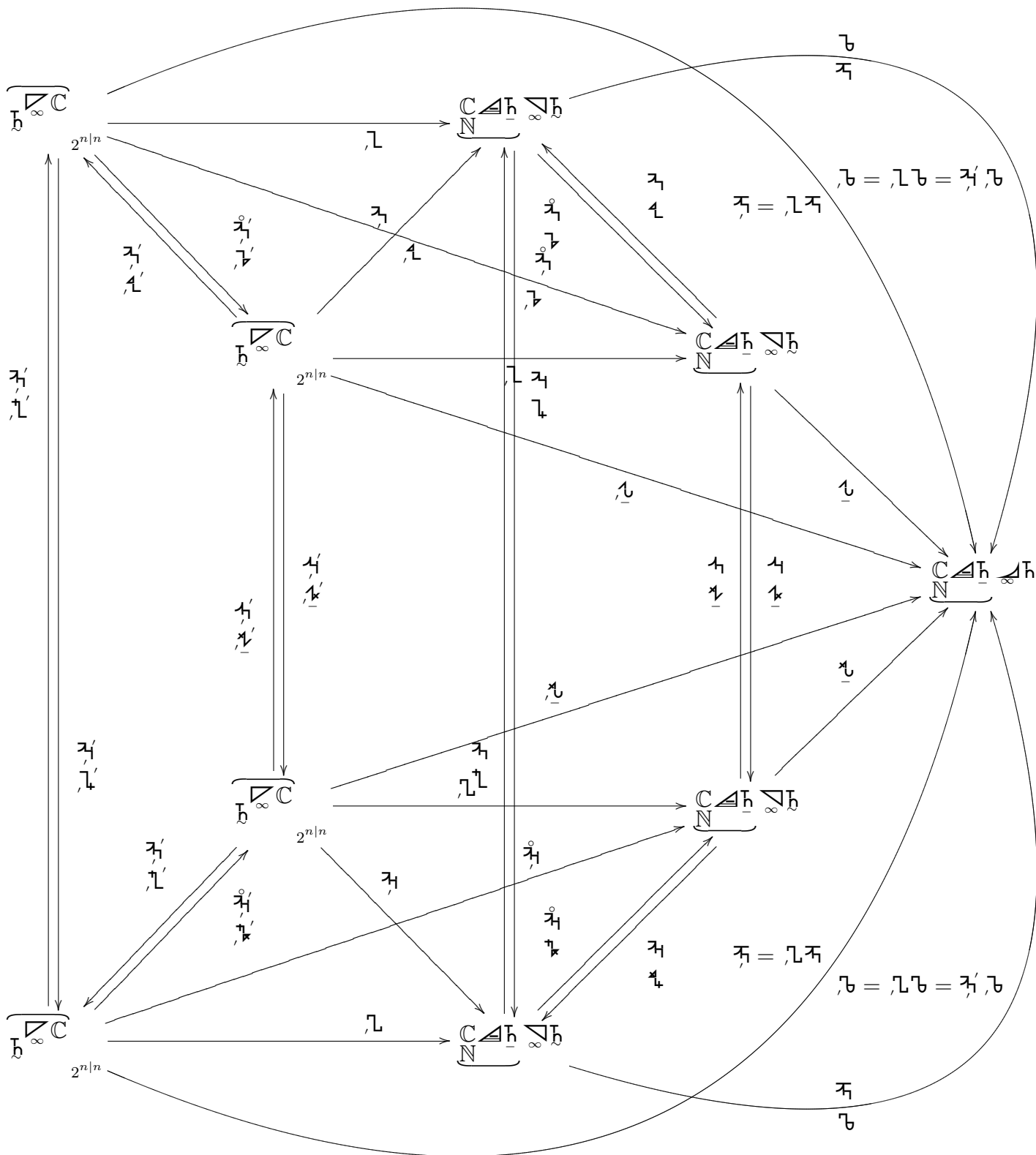
$$\mathbb{L} = \mathbb{L} \mathbb{L} = \mathbb{L} \mathbb{L}$$

\mathbb{H}



$$\mathbb{V}' \mathbb{L} = \mathbb{V}' \mathbb{L} \mathbb{L}: \quad \mathbb{M} \mathbb{L} = \mathbb{M} \mathbb{L} \mathbb{L}$$

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$$L' = \begin{pmatrix} L'_{11} & L'_{12} \\ L'_{21} & L'_{22} \end{pmatrix} : L = \begin{pmatrix} L_{11} & L_{12} \\ L_{21} & L_{22} \end{pmatrix}$$

$$\begin{cases} L'_{11} = L_{11} & L'_{12} = L_{12} \\ L'_{21} = L_{21} & L'_{22} = L_{22} \end{cases} \quad \begin{cases} L_{11} = L_{11} & L_{12} = L_{12} \\ L_{21} = L_{21} & L_{22} = L_{22} \end{cases}$$

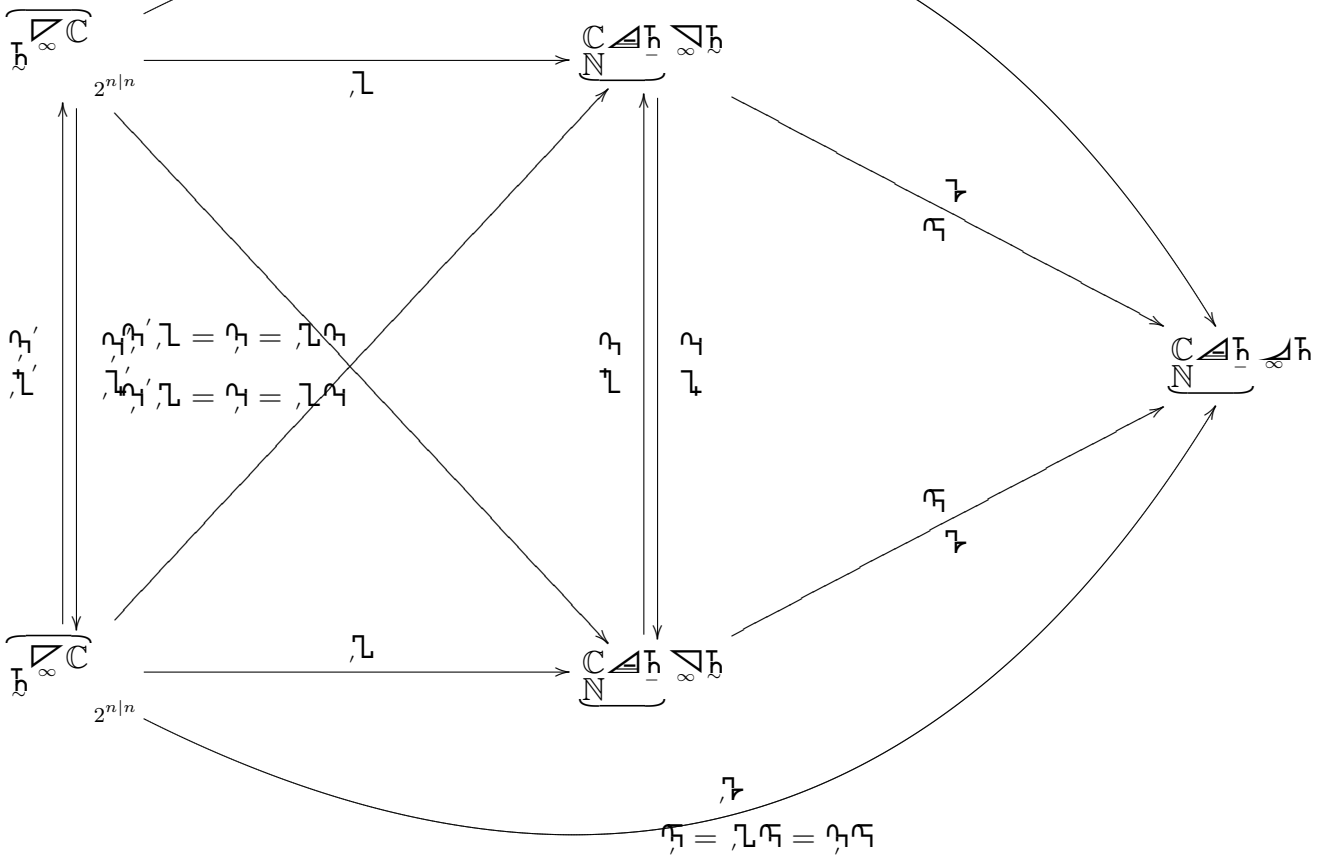
$$M' = \begin{pmatrix} M'_{11} & M'_{12} \\ M'_{21} & M'_{22} \end{pmatrix} : M = \begin{pmatrix} M_{11} & M_{12} \\ M_{21} & M_{22} \end{pmatrix}$$

$$\begin{cases} M'_{11} = M_{11} & M'_{12} = M_{12} \\ M'_{21} = M_{21} & M'_{22} = M_{22} \end{cases} \quad \begin{cases} M_{11} = M_{11} & M_{12} = M_{12} \\ M_{21} = M_{21} & M_{22} = M_{22} \end{cases}$$

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$$N = L'N = N$$

\rightarrow



$${}_I \mathbb{R}_h = {}_I \mathbb{L} \mathbb{R}_h$$