$$Y \times X = \bigcup_{x} Y \times \{x\}$$

$$\pi_Y \circ \lambda_x = \underbrace{\pi_Y \circ \rho_x}_{f} \circ f$$

$\mathbb{C}^{n|n}$
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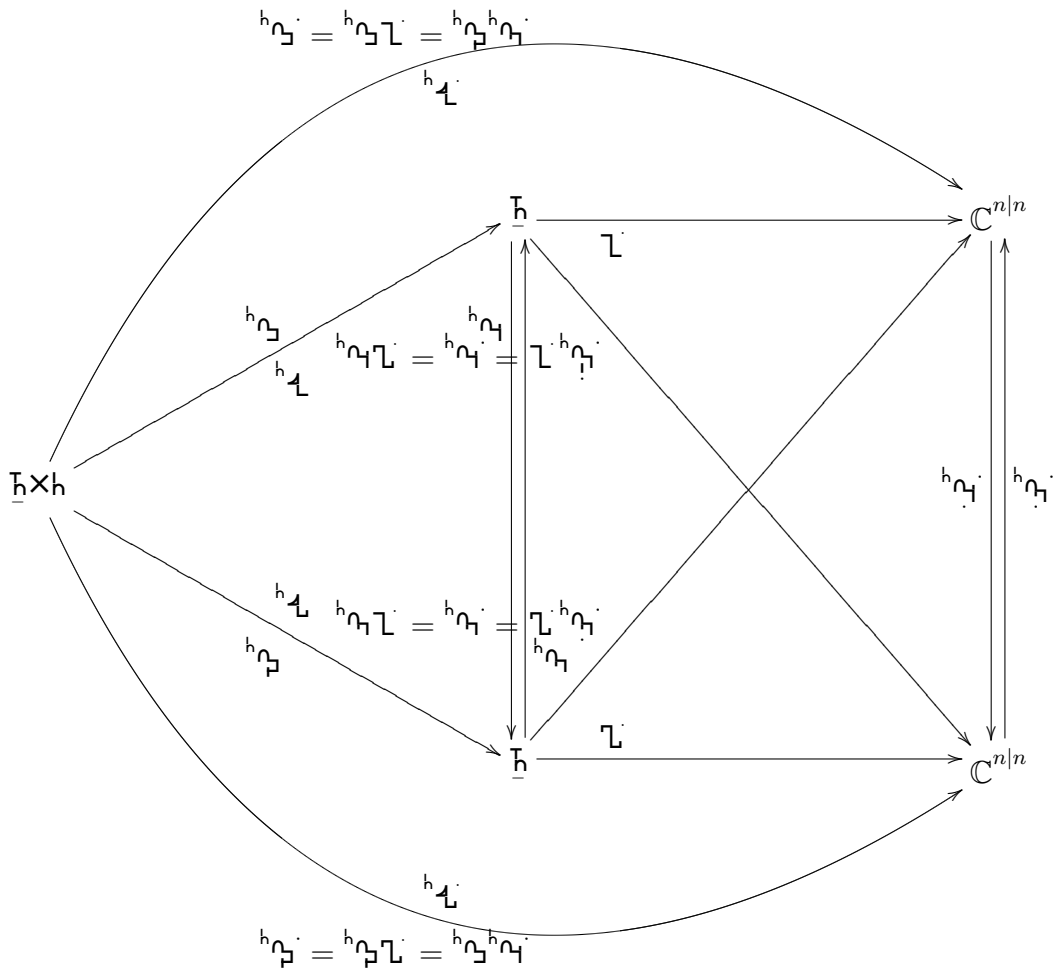
$$\begin{cases} \mathrm{Ber}_{\mathbb{C}^{n|n}}(\mathrm{Ber}_{\mathbb{C}^{n|n}}) = \underline{\mathrm{Ber}_{\mathbb{C}^{n|n}}(\mathbb{C}^{n|n})} = \underline{\mathrm{Ber}_{\mathbb{C}^{n|n}}(\mathbb{C}^{n|n})} \\ \mathrm{Ber}_{\mathbb{C}^{n|n}}(\mathbb{C}) = \underline{\mathrm{Ber}_{\mathbb{C}^{n|n}}(\mathbb{C}^{n|n})} = \underline{\mathrm{Ber}_{\mathbb{C}^{n|n}}(\mathbb{C})} \end{cases}$$

$$\mathrm{Ber}_{\mathbb{C}^{n|n}}(\mathbb{C}^{n|n}) = \begin{cases} \underline{\mathrm{Ber}_{\mathbb{C}^{n|n}}(\mathbb{C}^{n|n})}^{\mathbb{C}^\times} \\ \underline{\mathrm{Ber}_{\mathbb{C}^{n|n}}(\mathbb{C})}^{\mathbb{Z}_2} \end{cases}$$


$\mathbb{C}^{n|n}$
$\mathbb{C}^{n|n}$