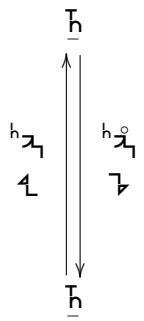


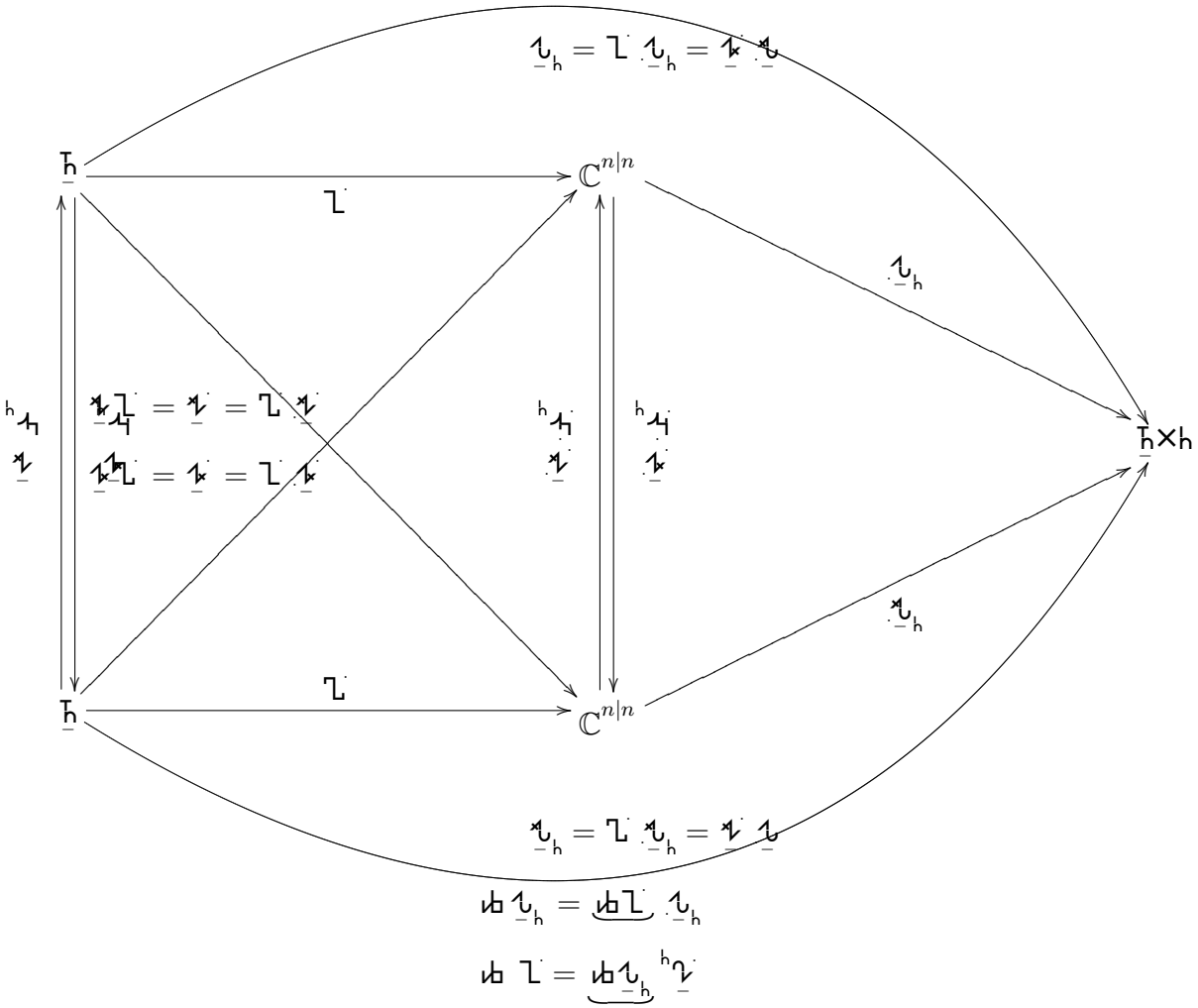
$$\text{ᴅ} = \begin{cases} \underbrace{\text{ᴅ}^{\text{ʰ}}\overset{\circ}{\text{ᴊ}}}\,{}^{\text{ʰ}}\text{ᴊ} \\ \underbrace{\text{ᴅ}\,\text{ᴇ}}\,\text{ᴌ} \end{cases}$$

$$\text{ᴍ} = \begin{cases} \underbrace{\text{ᴍ}^{\text{ʰ}}\text{ᴊ}}\,{}^{\text{ʰ}}\overset{\circ}{\text{ᴊ}} \\ \underbrace{\text{ᴅ}\,\text{ᴌ}}\,\text{ᴇ} \end{cases}$$

$$\underset{\sim}{\text{ʰ}} \xrightarrow[\text{ᴌ} = \text{ᴌ}\eta\overset{*}{\text{ᴌ}}]{\text{ᴊ} = \text{ᴊ}\eta\overset{*}{\text{ᴊ}}} \text{C}|\,\underline{\text{ʰ}}$$

$$\text{ᴅ}' \ast \text{ᴅ} = \text{ᴅ}'\eta\overset{*}{\text{ᴅ}}$$

$$\text{ᴍ}' \overset{\text{ʰ}}{\ast} \text{ᴍ} = \begin{cases} \text{ᴍ}'^{\text{ʰ}}\text{ᴊ}\overset{*}{\text{ᴍ}} & = \underbrace{\text{ᴍ}'^{\text{ʰ}}\text{ᴊ}} \ast \underbrace{\text{ᴍ}^{\text{ʰ}}\text{ᴊ}} = \underbrace{\text{ᴍ}'^{\text{ʰ}}\text{ᴊ}}\eta\overbrace{\text{ᴍ}^{\text{ʰ}}\text{ᴊ}}^{*} = \text{ᴍ}'\underbrace{{}^{\text{ʰ}}\text{ᴊ}\eta{}^{\text{ʰ}}\overset{*}{\text{ᴊ}}}\overset{*}{\text{ᴍ}} = \underbrace{\text{ᴍ}'^{\text{ʰ}}\text{ᴊ}}\eta\overbrace{\text{ᴍ}^{\text{ʰ}}\text{ᴊ}}^{*} \\ \text{ᴍ}'^{\text{ʰ}}\text{ᴌ}\overset{*}{\text{ᴍ}} & = \underbrace{\text{ᴍ}'\text{ᴌ}}\eta\overbrace{\text{ᴍ}\text{ᴌ}}^{*} = \text{ᴍ}'\text{ᴌ}\eta\overset{*}{\text{ᴌ}}\overset{*}{\text{ᴍ}} = \text{ᴍ}'\underbrace{\text{ᴌ}\eta\overset{*}{\text{ᴌ}}}\overset{*}{\text{ᴍ}} \end{cases}$$


$\mathbb{C}^{n|n}$
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$$\mathcal{A}\cdot\mathcal{L}=\begin{cases}\underbrace{\mathcal{A}^{\mathbb{h}}\mathcal{Z}^{\mathbb{h}}}\cdot\mathcal{Z}\\ \underbrace{\mathcal{A}\mathcal{G}_{\mathbb{h}}}\cdot\mathcal{G}^{\mathbb{h}}\end{cases}$$

$$\begin{cases}\mathcal{A}^{\mathbb{h}}\mathcal{Z} &= \underbrace{\mathcal{A}\mathcal{L}}\cdot\mathcal{Z}^{\mathbb{h}}=\underbrace{\mathcal{A}^{\mathbb{h}}\mathring{\mathcal{Z}}}\cdot\bar{\mathcal{N}}_{\mathbb{h}}\\ \mathcal{A}\mathcal{G}_{\mathbb{h}} &= \underbrace{\mathcal{A}\mathcal{L}}\cdot\mathcal{G}_{\mathbb{h}}=\underbrace{\mathcal{A}\mathcal{F}}\cdot\bar{\mathcal{N}}_{\mathbb{h}}\end{cases}$$

$$\begin{cases}\mathcal{A}^{\mathbb{h}}\mathring{\mathcal{Z}} &= \underbrace{\mathcal{A}^{\mathbb{h}}\mathcal{Z}}\cdot\bar{\mathcal{V}}_{\mathbb{h}}\\ \mathcal{A}\mathcal{F} &= \underbrace{\mathcal{A}\mathcal{G}_{\mathbb{h}}}\cdot\bar{\mathcal{V}}_{\mathbb{h}}\end{cases}$$

$$\mathcal{W}\bar{\mathcal{N}}_{\mathbb{h}}=\begin{cases}\underbrace{\mathcal{W}^{\mathbb{h}}\mathcal{Z}}\cdot\mathcal{Z}^{\mathbb{h}}\\ \underbrace{\mathcal{W}\mathcal{F}}\cdot\mathcal{G}_{\mathbb{h}}\end{cases}$$

$$\begin{cases}\mathcal{W}^{\mathbb{h}}\mathcal{Z} &= \underbrace{\mathcal{W}\bar{\mathcal{N}}_{\mathbb{h}}}\cdot\mathcal{Z}^{\mathbb{h}}\\ \mathcal{W}\mathcal{F} &= \underbrace{\mathcal{W}\bar{\mathcal{N}}_{\mathbb{h}}}\cdot\mathcal{G}^{\mathbb{h}}\end{cases}$$