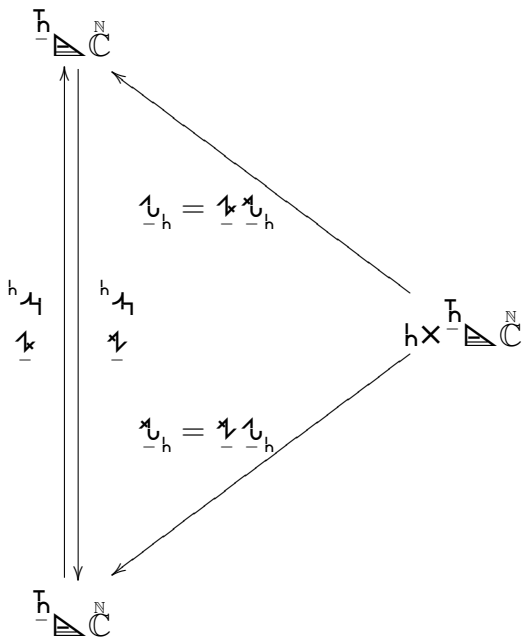
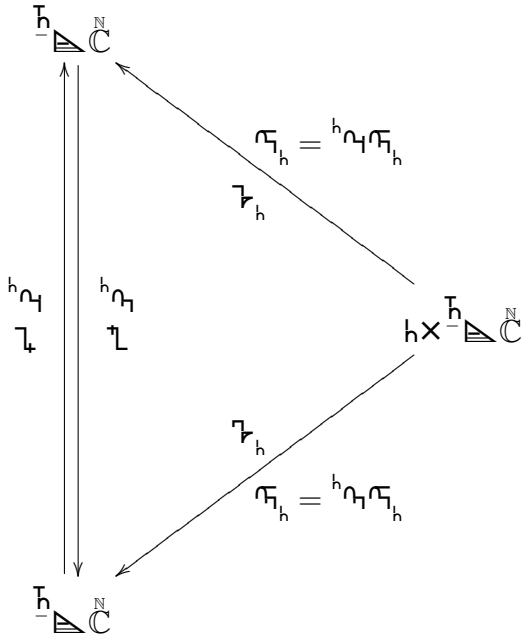


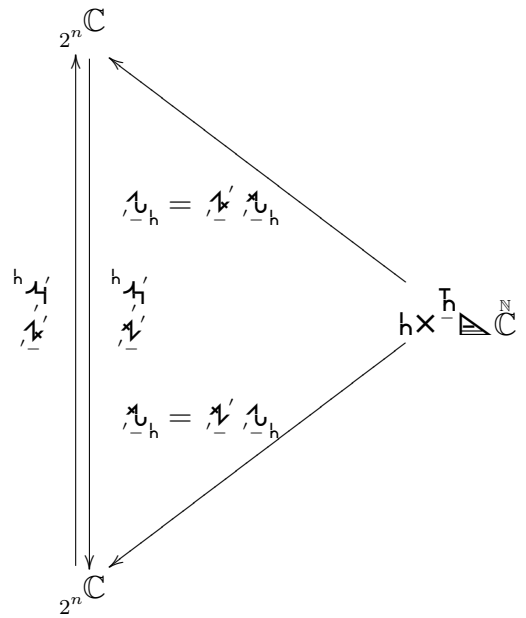
$$\underline{\underline{\quad}} = \underline{\underline{\quad}} \; \underbrace{\underline{\underline{\quad}}}$$

$$\begin{cases} \\ \end{cases}$$

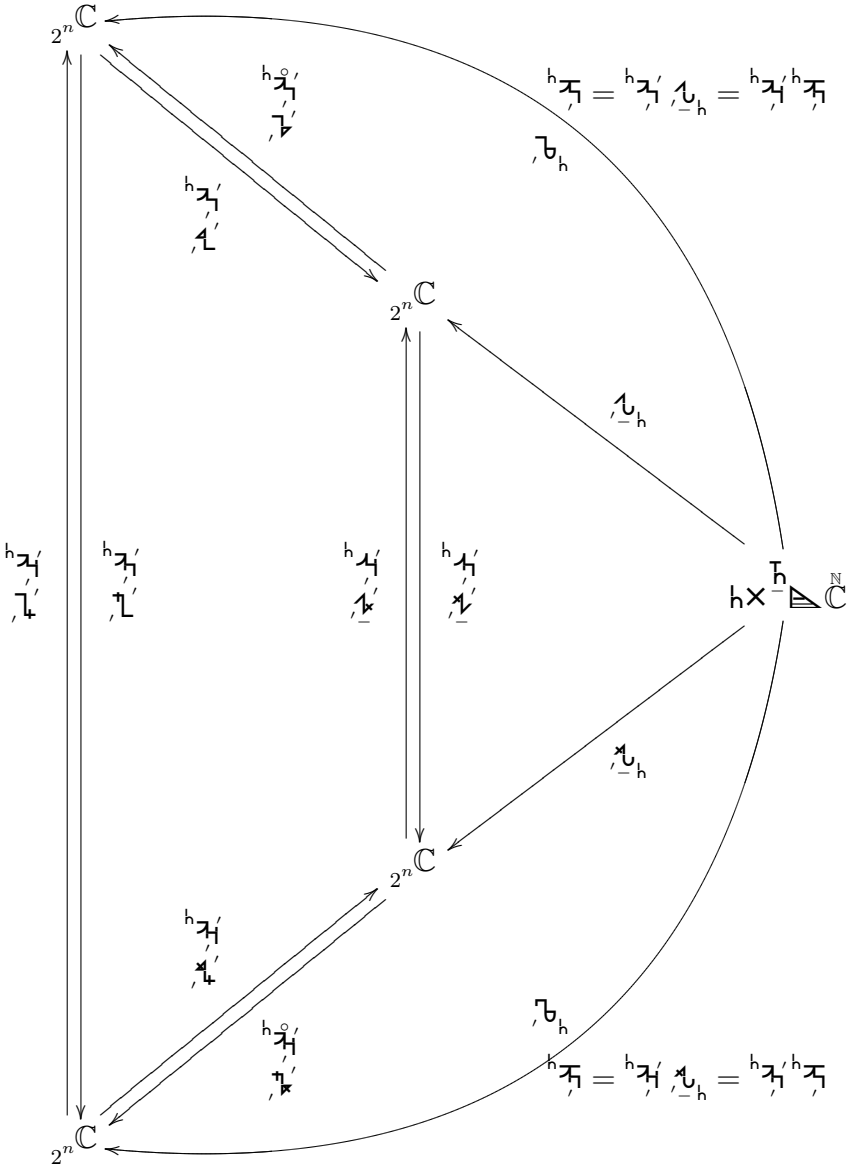
$$\begin{cases} \\ \end{cases}$$

$$\underline{\ }_{h}{}^{h}\P = \begin{cases} {}^{h}\underline{\ }\,{}^{h}\underline{\ }\P \\ \underline{\ }_{h}{}^{h}\P \end{cases}$$





$${}^{h}\P = {}^{h}\underline{\ }' \underline{\ }_{h}{}^{h}\P$$



$$\rho_h = \begin{cases} \sigma_h \, \underbrace{\sigma_h \rho_h} \\ \sigma_{h+1} \, \underbrace{\tau_h \rho_h} \end{cases}$$

$$\begin{cases} \sigma_h \rho_h &= \sigma_h \, \underbrace{\iota_h \rho_h} \\ \tau_h \rho_h &= \tau_h \, \underbrace{\iota_h \rho_h} \end{cases}$$

$$\iota_h \rho_h = \begin{cases} \sigma_h \, \underbrace{\sigma_h \rho_h} \\ \tau_{h+1} \, \underbrace{\tau_h \rho_h} \end{cases}$$

$2^n\mathbb{C}$
$\mathbb{C}^{\mathbb{N}}$
$2^n\mathbb{C}$