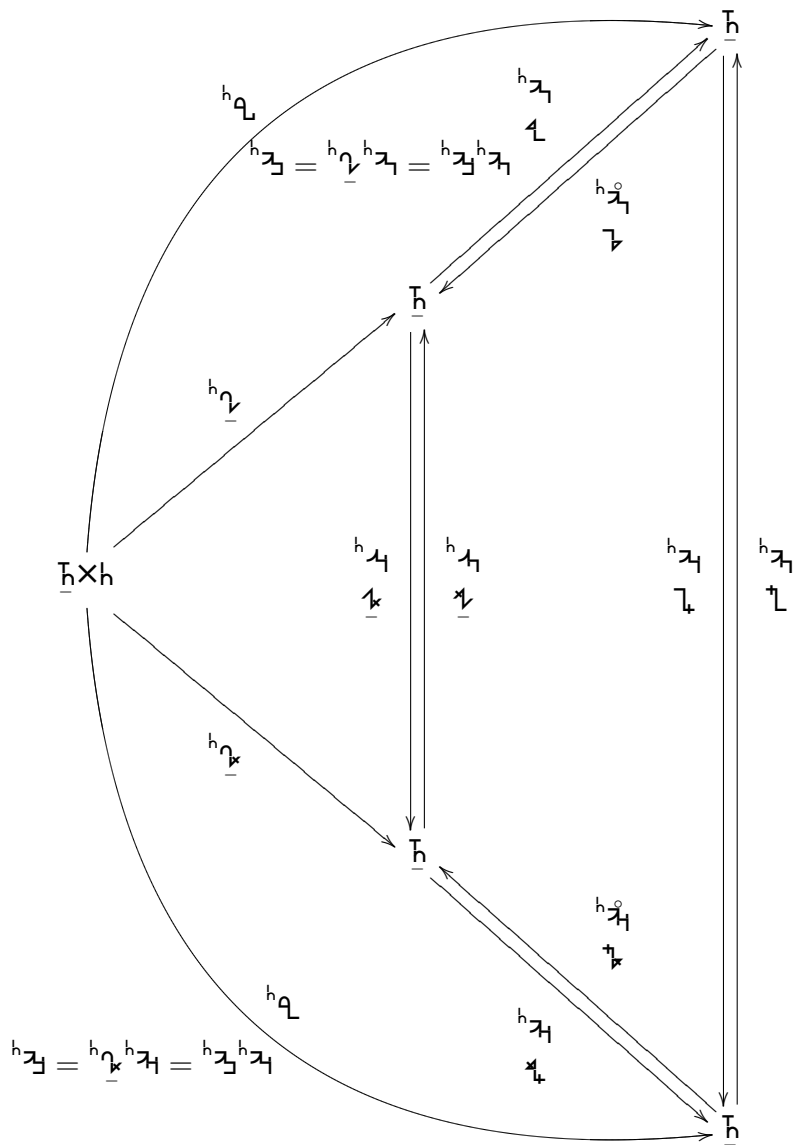


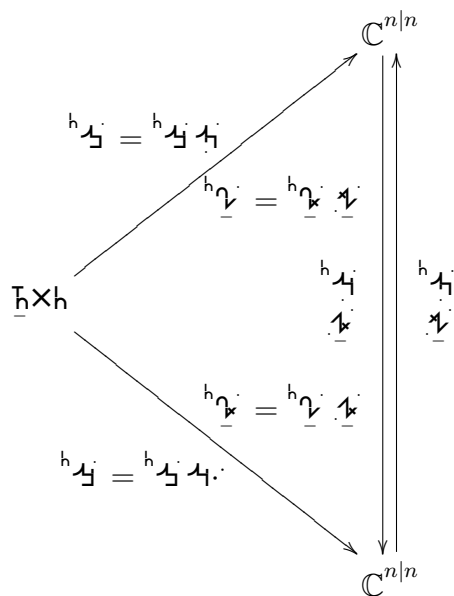
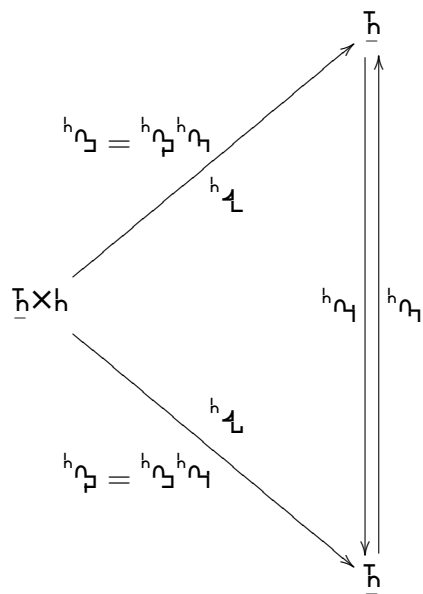
$$\alpha_h = \underbrace{\alpha_h}_{\gamma} \cdot \alpha_h$$



$$\begin{aligned}
 \underline{r}_h \times \underline{r}_h &= \underline{r}_h^{h_9} \times \underline{r}_h^{h_9} = \underline{r}_h^{h_9} \eta \underline{r}_h^{h_9} = \underline{r}_h^{h_9} \eta \underline{r}_h^{h_9} \\
 &= \underline{r}_h^{h_9} \eta \underline{r}_h^{h_9} = \underline{r}_h^{h_9} \eta \underline{r}_h^{h_9} = \underline{r}_h^{h_9} \eta \underline{r}_h^{h_9} \\
 &\begin{cases} \underline{r}_h^{h_9} = \underline{r}_h^{h_9} \eta \\ \underline{r}_h^{h_9} = \underline{r}_h^{h_9} \eta \end{cases}
 \end{aligned}$$

$$r_h^{h_2} = \begin{cases} r_h^{h_3} h_2 \\ r_h^{h_4} \tau \end{cases}$$

$$r_h = \begin{cases} r_h^{h_3} h_2 \\ r_h^{h_4} \tau_h \end{cases}$$



$$r_h = \underbrace{r_h^{h_2}}_{\tau_h} \tau_h$$

