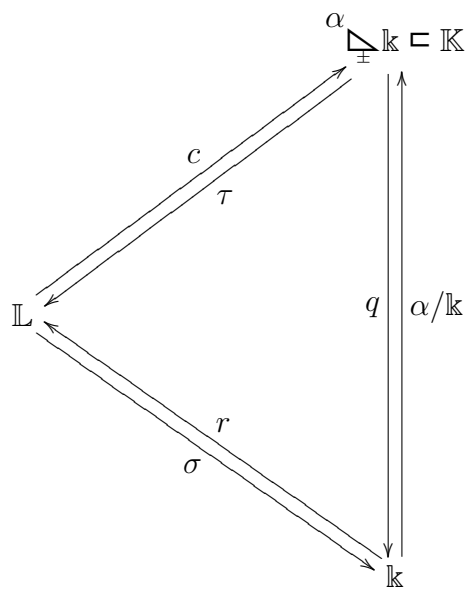
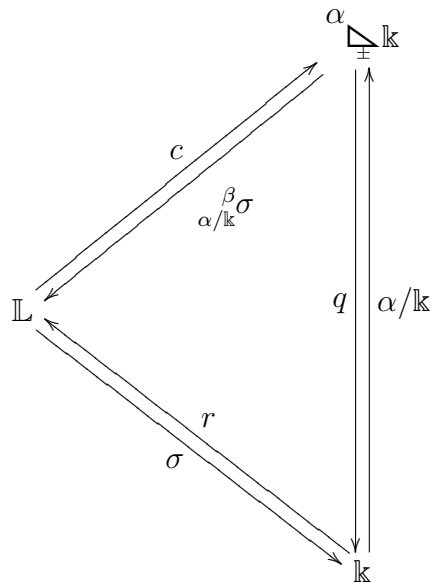


$$\begin{array}{c}
 \mathbb{K} \triangleleft_{\pm} \alpha \triangleleft_{\pm} \mathbb{k} \\
 \uparrow \tau \otimes \tau \alpha \quad \beta!_{\alpha/\mathbb{k}} \beta \sigma \\
 \mathbb{K} \supset_{\sigma} \downarrow \mathbb{k}^{-1} \alpha(0)
 \end{array}$$

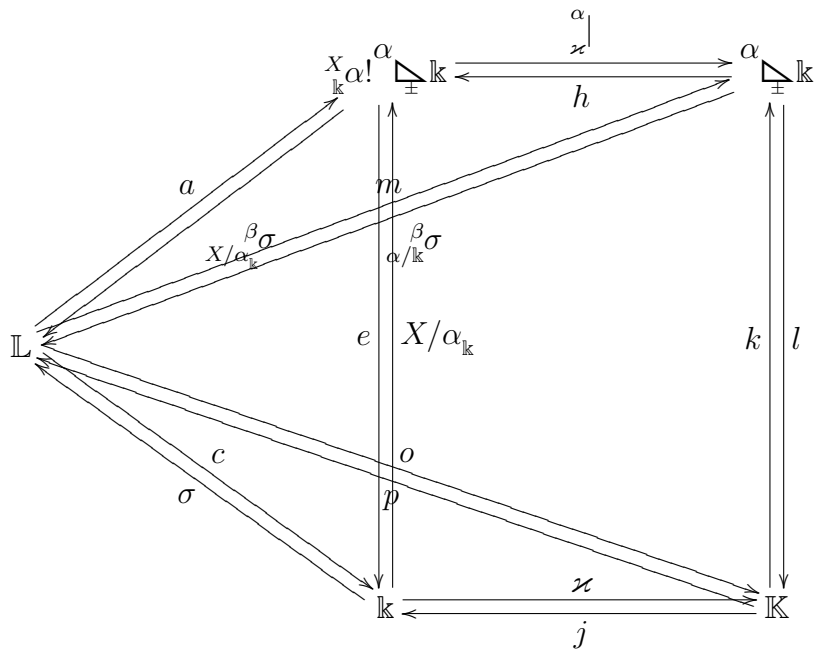


$$\beta \in \mathbb{L}_\sigma \Big|_{\mathbb{k}} \alpha = 0 \Rightarrow \bigvee_{\text{eind}}$$



$$\alpha/k \sigma \alpha = \beta$$

$$\alpha/k \sigma \alpha = \alpha/k \sigma \underbrace{\alpha}_{\mathbb{L}} = \alpha/k \sigma \underbrace{X + X/k \alpha}_{\mathbb{L}} = \alpha/k \sigma X + \alpha/k \sigma X/k \alpha = \alpha/k \sigma X = \beta$$



$$\tau \alpha/k \sigma = \tau$$