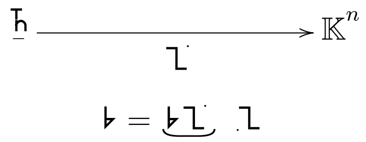
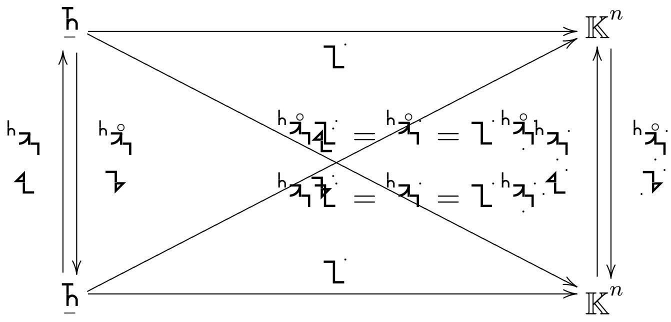
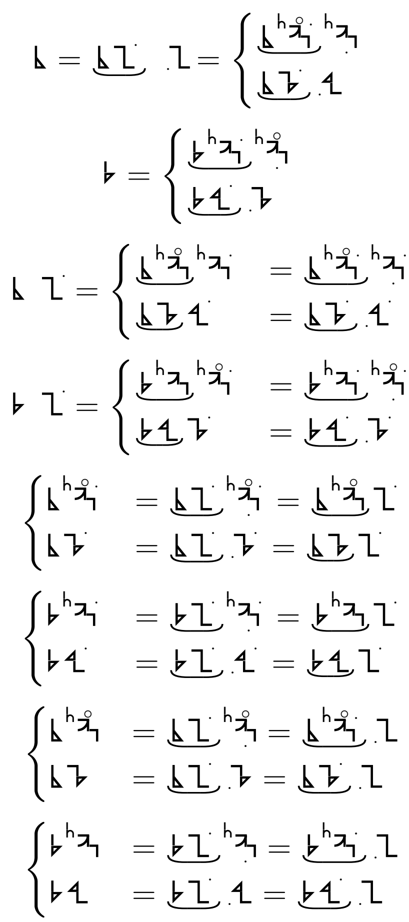


$\mathbb{K}^n$



$\mathbb{K}^n$
$\mathbb{K}^n$



$$\nabla_h = \nabla_{\cdot} \overset{\cdot}{\eta} \nabla^*_{\cdot}$$

$$\omega = \omega \underbrace{\omega_h} \omega_h$$

$$\omega_h \omega_h = \omega_h$$

$$\omega_z \omega_z = \omega_z$$

$$\pi_{19} = \begin{cases} \pi_{11}\pi_{12}\pi_{13} \\ \pi_{14}\pi_{15}\pi_{16} \end{cases}$$

$$\begin{cases} \pi_{11}\pi_{13} = \pi_{11}\pi_{12}\pi_{10} \\ \pi_{14}\pi_{16} = \pi_{14}\pi_{15}\pi_{10} \end{cases}$$

$$\pi_{20}\pi_{10} = \begin{cases} \pi_{20}\pi_{11}\pi_{13} \\ \pi_{20}\pi_{14}\pi_{16} \end{cases}$$

$$\begin{cases} \mathbb{L}^{h}\mathbb{Z}_{\mathbb{Y}} & = \underbrace{\mathbb{L}^{h}\mathbb{Z}_{\mathbb{Y}}}\,{}^{h}\mathbb{Y} \\ \mathbb{L}_{\mathbb{Y}} & = \underbrace{\mathbb{L}_{\mathbb{Y}}}_{h}\,{}^{h}\mathbb{Y} \end{cases}$$

$$\begin{cases} \mathbb{P}^{h}\mathbb{Z}_{\mathbb{Y}} & = \underbrace{\mathbb{P}\mathbb{Y}_{\mathbb{Y}}}_{h}\,{}^{h}\mathbb{Z}_{\mathbb{Y}} \\ \mathbb{P}_{\mathbb{Y}}\mathbb{L} & = \underbrace{\mathbb{P}\mathbb{Y}_{\mathbb{Y}}}_{h}\,{}^{h}\mathbb{L} \end{cases}$$

$$\begin{cases} {}^{h}\mathbb{Z}_{\mathbb{Y}} = {}^{h}\mathbb{Z}_{\mathbb{Y}}{}^{h}\mathbb{Z}_{\mathbb{Y}} \\ \mathbb{L}_{\#} = \mathbb{L}_{\#}\mathbb{L}_{\#} \end{cases}$$