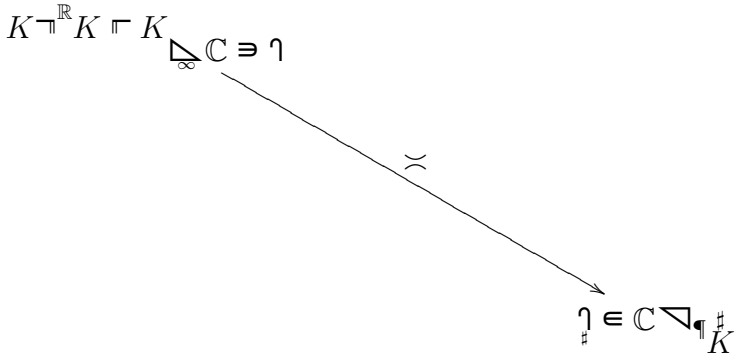

$$\int_{\lambda} = \overline{\int_{x} K^{\lambda}} \int_{dx}^{K} {}^{x}\int = \widetilde{\int K^{\lambda}} \bigstar \int$$

$$K \text{ inv } \Longrightarrow {}^{x}\int = \int_{x} K^{\lambda} \int_{\int_{K}^{\sharp}}^{d\lambda} \int_{\lambda} = \int_{x} K^{\lambda} \int_{\int_{K}^{\sharp}}^{d\lambda} \overline{\int_{y} K^{\lambda}} \int_{dy}^{K} {}^{y}\int = \int_{x} K^{\lambda} \int_{\int_{K}^{\sharp}}^{d\lambda} \widetilde{\int K^{\lambda}} \bigstar \int$$