

$$K \dashv K^{\mathbb{C}} \Vdash K \quad \triangleleft_{\infty} \mathbb{C} \ni \gamma$$

$$\searrow \asymp$$

$$\# \gamma \in \mathbb{C} \nabla_{\overset{\#}{K}^{\mathbb{D}}}$$

$$\# \gamma_{\lambda} = {}^x \bar{K}_{\lambda}^{\mathbb{D}} \int\limits_{dx}^{K^{\mathbb{D}}} {}^x \gamma = {}^x K_{\lambda}^{\mathbb{D}} \rtimes \gamma$$

$$K \text{ inv} \Rightarrow {}^x \gamma = \# \gamma_{\lambda} \int\limits_{\overset{\#}{K}^{\mathbb{D}}}^{d\lambda} {}^x K_{\lambda}^{\mathbb{D}}$$