

$$NM \dashv^{\mathbb{R}} K \dashv_{\infty}^{\lambda} \mathbb{C} \ni \mathbf{1}$$

V

$$K g \mathbf{1} = \int_{dk}^K NM k g \mathbf{1}$$

$$K \mathbf{1} \in K \dashv^{\mathbb{R}} K \dashv_{\infty}^{\lambda} \mathbb{C}$$