

$$NM \overline{\mathbb{R}} K \triangleleft_{\mathbb{0}} \mathbb{C} \ni \mathbf{1}$$

$$\int_{dg}^{NM \overline{\mathbb{R}} K} NMg \mathbf{1} = \int_{da}^{\mathbb{0}K} a^{-2\varrho} \int_{dk}^{M \overline{\mathbb{R}} K} NMak \mathbf{1} = \int_{da}^{\mathbb{0}K} a^{-2\varrho} \int_{d\bar{n}}^{\bar{N}} NMa\bar{n} \mathbf{1} = \int_{da}^{\mathbb{0}K} \int_{dn}^N an \xi^{\#} \mathbf{1}$$