

$$G \begin{array}{c} \triangle \\ \hline m \end{array} \mathbb{C}$$

$$\int_{\downarrow g}^G g\gamma = \int_{\downarrow k}^K \int_{\downarrow a}^A a^{2\varrho} \int_{\downarrow n}^N kan\gamma = \int_{\downarrow n}^N \int_{\downarrow a}^A a^{-2\varrho} \int_{\downarrow k}^K nak\gamma$$

$$\int_{\downarrow g}^{G^{\mathbb{R}}} g\gamma = \int_{\downarrow A}^a \prod_{\alpha}^{\Sigma_+^{\mathbb{R}}} (\exp A|\alpha)^{m_{\alpha}} \int_{\downarrow k}^K \int_{\downarrow n}^{N^{\mathbb{R}}} n\vartheta pAk\gamma = \int_{\downarrow a}^A \prod_{\alpha}^{\Sigma_+^{\mathbb{R}}} a^{\alpha m_{\alpha}} \int_{\downarrow k}^K \int_{\downarrow n}^{N^{\mathbb{R}}} nak\gamma$$