$$^{e+u}\Delta^{-\nu} = (\nu)^{\bar{m}} H \overset{u}{\underset{\bar{m}}{\neg}} \bar{G} \sum_{H \overset{\sharp}{\neg} \bar{G}}^{\bar{m}} d_{\bar{m}}$$

$$^{g}\delta_{e} = \bar{g}^{\gamma} \int_{\overset{\sharp}{G}}^{d\gamma}$$

$$^{e}\eta = \overset{e}{\underset{\wedge}{\hat{\eta}}} = \hat{\eta}_{\gamma}\, e^{\gamma} \int_{\overset{\sharp}{G}}^{d\gamma} = \int_{dg}^{G} {}^{g}\eta\, \bar{g}^{\gamma}\, e^{\gamma} \int_{\overset{\sharp}{G}}^{d\gamma} = \int_{dg}^{G} {}^{g}\eta\, \bar{g}^{\gamma} \int_{\overset{\sharp}{G}}^{d\gamma}$$

$$\delta_{e} = H \overset{u}{\underset{\bar{m}}{\neg}} \bar{G} \sum_{H \overset{\sharp}{\neg} \bar{G}}^{\bar{m}} d_{\bar{m}}$$

$$\delta_{K} = K \overset{g}{\underset{\lambda}{\neg}} G \int_{\overset{\sharp}{\mathfrak{a}}}^{d\lambda} c\,(\lambda)$$