

$$(126?) \quad \begin{array}{l} \overline{\gamma} \\ \beta \\ \overline{\gamma} \\ \beta \\ \overline{\gamma} \\ \beta \\ \overline{\gamma} \\ \beta \\ \delta \\ \epsilon \end{array} \begin{array}{l} f(m_\gamma, y_\beta) \\ f(y_\gamma, m_\beta) \\ f(x_\gamma, y_\beta) \\ f(x_\gamma, m_\beta) \\ f(\delta, \epsilon) \end{array}$$

$$(69?) \quad \vdash \left[ \left( \begin{array}{c} \overbrace{f(\mathfrak{d}, \mathfrak{a})}^{\mathfrak{a}} \\ \left[ \begin{array}{c} F(\mathfrak{d}) \\ F(\mathfrak{a}) \end{array} \right] \end{array} \right) \right] \equiv \delta \mid_{\alpha} \left( \begin{array}{c} F(\alpha) \\ f(\delta, \alpha) \end{array} \right)$$

$$(115?) \quad \Vdash \left[ \begin{array}{c} \textcircled{\epsilon} \textcircled{\vartheta} \textcircled{a} \quad (\alpha \equiv e) \\ | \qquad | \quad f(\vartheta, a) \\ | \quad f(\vartheta, e) \end{array} \right] \equiv_{\epsilon}^{\delta} f(\delta, \epsilon)$$

(20)   
(21)   
(22)