

$\vdash \neg$ $\vdash$ $\neg$ M $E_{\neg}$

$$\frac{1}{2} \gamma \frac{M}{E} \approx 1$$
$$\nabla_\mu \psi = \dot{\chi} \psi = \epsilon \rho$$

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$\mu \tilde{a}$ $\hat{e}^{\gamma} g$ νa N_0 $\bar{y}$ $^{\alpha\beta}$ $\mathcal{E}$
 $\mathfrak{l}$

$$\begin{array}{ccccccc} \tau & \rho & \tilde{E} & \square & H & \hat{\pi}_\mu^+ & \hat{e} \\ a_1 & N_0 & \bar{y} & \infty & \tau & E\rho & \hat{I} \\ = & & \grave{a} & \text{!} & \grave{a} & \hat{A} & \\ & H & \ddot{U} & \approx & \square & \hat{A} & \end{array}$$

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$$\begin{array}{ccccccc} & \gamma & M & E^{\sim} \\ . & & & & & & \\ & & & & H\psi & & \end{array}$$