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$$E \sim X_1$$
$$O_3 \sim M \tilde{E}$$
$$\mathcal{G} \cong \mathcal{E}$$

$\tilde{E}$ $\mathcal{H}\Psi$ $\tilde{I}$ η r $\mathcal{H}\tilde{G}$ $\tilde{E}$ $\dot{\rho}$ $\mathfrak{E}$ κ_v $\dot{X}$ $\grave{a}$
$\sim$ $\grave{I}$ $\dot{\rho}$ $\grave{a}\%$ $\mathbb{Q}\neq$ $\tilde{I}$ κ

$$\begin{aligned} \circ \hat{z} & \sim M \quad \tilde{E}^{\sim} \wedge \gamma \tilde{Y} \quad \Gamma \tilde{E}^{\sim} L^{\sim} \quad \tilde{E}^{\sim} \quad , \sim \\ \tilde{E}^{\sim} & \quad \tau \quad \acute{k} \quad \sim \quad \acute{i} \quad r \quad \acute{p} \quad \tilde{Y}' \end{aligned}$$

A '

$$\begin{array}{ccccccc} H & & H\psi & \psi & \sim & H & = & \psi & & \mathfrak{b} \\ \mathcal{E}^{\sim} & & \lceil & \circ & & \mathbb{N} \circ \mathbb{H} & \mathbb{M} & \mathbb{J} & & \tilde{a} & \circ & \circ & \hat{A} \\ H & \mathfrak{b} & \mathfrak{F} & \mathfrak{Z} & = & \mathcal{E}^{\sim} & \neq & \sim & H & H\psi & \hat{A} \end{array}$$

Í 4'

$$\begin{aligned} \mathbb{H} &= \mathbb{H}\psi + \psi^\perp\mathbb{H} = \gamma \\ E^{\tilde{x}} &\vdash_{\text{op}} \\ \mathbb{H} &\not\models \odot =_{\text{re}} E^{\tilde{x}} \neq \odot \quad \mathbb{H} \models \mathbb{H}\psi \hat{A} \end{aligned}$$
[illegible]
$$O(\hat{z}) \sim M \tilde{E}$$