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$$\begin{array}{l}
\begin{array}{c} \text{E}^{\alpha} \quad \dot{\rho} \quad L \quad L \quad A \updownarrow \\ \text{E}^{\alpha} \quad \dot{\rho} \quad L \quad L \\ 1 \quad \quad \quad \gamma_H \quad \eta \text{E}^{\alpha} \quad \dot{\rho} \quad = \quad L \\ L \quad \quad L \bar{G} \quad \text{E}^{\alpha} \end{array} \\
\begin{array}{c} 2 \quad \quad \quad L \quad \quad \quad \bar{G} \quad \text{E}^{\alpha} \quad \gamma \quad \quad \quad \cdot \end{array}
\end{array}$$

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$$\bar{l} \quad \bar{G} \quad \bar{E}^{\sim} \quad q.p \quad \eta$$
$$4 \quad \tilde{E} \quad \psi \quad \bar{G} \quad \psi \quad \psi \quad H$$
$$5 \quad \bar{G} \quad \tau \quad \tilde{E} \quad \dot{\rho} \quad L$$
$$H \quad E^x \quad \rho \quad L \quad L \quad \lambda \updownarrow$$

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$$2 \eta \frac{1}{L} \dot{\rho} = \eta \frac{\partial^2 \rho}{\partial x^2}$$
$$\beta \quad \mathbb{V} \quad \vdash \quad \mathbb{H}$$
$$3 \quad 1 \uparrow \quad \dot{\rho} \quad L \quad \eta \quad L \quad \tau \quad \Gamma H$$
$$4 \quad L \quad 1 \quad \updownarrow \quad \dot{\rho} \quad L$$

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$\tilde{t} \ \tilde{t}$ $\%$ $\sim$ η $E^\sim$ $\vdash$ vii
 β $\vdash_{\neg}$ $\gamma \ \bar{G}$ ψ $\mathfrak{b}$ $\neq$ $\psi_{\neg}$ N_0 $\mathbb{Y}$
 β $\int \ \varepsilon$ L $\mathfrak{b}$ $\%$ τ τ $\neg$ N_0
 $\tilde{H}N_0 \ \bar{U}$ ψ
 4 $^{\circ\circ}$ $\bar{G}$ L
 $E^\sim$ $\vdash$ $\mathbb{Y}$ ψ $\tilde{t}$ $\vdash$ L $^{\circ\circ}$ $\vdots$
 $\vdash$ $^{\circ\circ}$ $\bar{G}$ $\neg$ $\neg$ $^{\circ\circ}$ L
 $\mathbb{Y}$ $^{\circ\circ}$ $\tilde{t}$ $\wedge$ $\neg$
 $\bar{G}$ $^{\circ\circ}$ $\vdash$ A $\int$
 5 N_0 L
 $E^\sim$ $^{\circ\circ}$ $\vdash$ H
 N_0 N_0 $\supset N_0$ vii $\text{' } N_0$ $\tilde{t}$ $\bar{U}$
 6 L
 $E^\sim$ $\eta \ r$ r
 $\neg$ H_0 τ $\tilde{t}$ $\eta \ r$
 $\mathbb{Y}$ $\kappa \ \mathbb{Y} \ \beta$

$$\begin{array}{ccccccc}
\psi & \tilde{E} & & A \cdot \mathbb{F} = & & & \\
& 2 & \tilde{G} & L & & & \\
& & \neq & \tilde{E} & \tilde{G} & L \tilde{E} & \infty \\
& & & & & & \psi
\end{array}$$

$\dot{\rho}$ $\dot{\gamma}$ λ $\dot{\rho}$ $\dot{\gamma}$ $\ddot{z}$ $\ddot{\alpha}$

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$$\psi \quad \mathcal{H} \psi \quad \%$$

$$\dot{\tau} \dot{\rho} \quad L \quad \tau \mathcal{H}$$

$$\begin{aligned} \dot{\rho} \quad \tilde{E} \quad \sim \quad \dot{\rho} \quad L \quad E \quad E \dot{\rho} \quad L \quad , \\ = \quad \infty \quad \dot{\tau} \dot{\rho} \quad L \mathcal{H} \end{aligned}$$

$$\ddot{\omega} \quad \ddot{\omega} \quad M \quad \tilde{E}$$

$$\mathcal{H} \quad \psi$$

$$\mathcal{H} \circ \mathcal{H} \quad \mathcal{H} \mathcal{V}$$