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$$H_{\mu}$$
$$H_\psi h = \pm \tilde{\omega} h \psi$$
$$\Psi$$

vii

$$\begin{array}{c}
\begin{array}{c}
\tau \quad G \\
\circ \quad \psi \quad \%_0 \downarrow \\
\uparrow \quad \check{\text{E}} \quad \psi \quad \tau \quad \check{\text{E}} \quad \check{\text{I}} \quad \check{\text{E}} \quad \sim \quad \ddot{\text{U}} \quad \vdots \quad \vee \\
{}^{\circ\circ} \quad \vdots \quad \vee \%_0 \quad \text{"} \quad \text{"H} \quad \Vdash \quad \text{' } \quad \Vdash \\
\text{L} \quad {}^{\circ\circ} \quad \vdots \quad \vee \%_0 \\
\text{H} \psi \quad \psi \quad {}^{\circ\circ} \quad \vdots \quad \vee \%_0 \quad \text{H} \quad \text{III} \quad \circ \quad \psi \quad \%_0 \downarrow \quad \text{'E} \\
\sim \quad \psi \quad \tau \quad \text{H} = \quad \text{III} \quad \text{III} \quad \tau \quad {}^{\circ\circ} \quad \vdots \quad \vee \%_0 \\
\text{v} \quad \text{'E} \text{'H} \quad \check{\text{I}} \quad \check{\text{E}} \quad {}^{\circ\circ} \quad , \quad \uparrow \quad G \quad \text{L} \quad \sim \quad \%_0 \quad \psi \\
\text{H} \quad \check{\text{E}} \quad \check{\text{I}} \quad \neq \\
\text{H} \psi \quad {}^{\circ\circ} \quad \vdots \quad \vee \%_0 \quad \text{H} \\
= \quad \check{\text{I}} \\
\text{M} \quad \check{\text{E}} \quad \tau \quad G \quad {}^{\circ\circ} \quad \vdots \quad \vee \%_0 \quad \text{'E} \quad \text{H} \\
\text{r} \quad \vdash \quad \vdash \quad \vdash \\
\vdash \\
\tau \quad G \quad \check{\text{E}}^x \quad 2 \quad 4 \quad \check{\text{I}} \quad \check{\text{I}} \\
\tau \quad \check{\text{I}} \quad \check{\text{E}} \quad \tau \quad \check{\text{E}} \quad \not\equiv \quad \acute{\text{I}} \quad \mathfrak{z} \quad \text{M} \\
\check{\text{E}} \quad \text{M} \quad \check{\text{E}} \\
\text{H} \psi \quad \psi \quad \text{H} \psi \quad \text{L} \quad \text{M} \quad \check{\text{E}} \\
\text{M} \quad \check{\text{E}} \\
\psi \quad \acute{\rho} \quad \%_0 \quad \check{\text{I}} \quad \mathfrak{z} \quad \check{\text{E}} \quad , \\
\text{K} \quad \vee \quad \dot{\text{X}} \\
= \quad \check{\text{I}} \\
\text{' } \quad \check{\text{E}} \quad \psi \\
\text{M} \quad \check{\text{E}} \quad \text{H} \\
\text{M} \quad \check{\text{E}} \quad \text{H} \quad \text{r}
\end{array}
\end{array}$$

$$\begin{array}{ccccccc} & \text{No} & & \text{H} & & & \\ & & & & & & \\ & \text{H} \cup \Psi & & \text{E}^{\sim} & & \neq & \text{No} \\ & & & & & = & \neq & \text{No} \\ & \text{E}^{\sim} & & \text{E}^{\sim} & & \text{E}^{\sim} & & \\ & & & & & & & \\ \frac{7}{8} & & \neq & \text{No} & & \text{E}^{\sim} & & \gamma & \dot{\gamma} & & \\ & & & & & & & & & & \\ & & & \Vdash & \text{E}^{\sim} & & \text{L} \dot{\rho} & \text{H} & & & \dot{\gamma} \dot{\rho} \\ & & & & & & & & & & \\ & \sim \bar{G} & & \dot{\rho} & & & \text{H} & \vdash & & & \end{array}$$

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 $\sim$ — ν $\overset{\circ}{\text{I}}$ 'E $\tilde{}$ L M 'E $\tilde{}$
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= $\overset{\circ}{\text{I}}$
 'E $\tilde{}$ Ψ
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γ G 'E $\tilde{}$ 2 $\acute{\rho}$ L E 4
 'E $\tilde{}$ o $\acute{\rho}$ L $\overset{\circ}{\text{I}}$ $\grave{\text{i}}$ †
 † 'E $\tilde{}$ $\sim$ — h 'E $\tilde{}$ b γ
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 $\acute{\rho}$ L $\mathfrak{z}$ E $\mathfrak{F}$ $\acute{\text{i}}$ $\mathfrak{z}$ M 'E $\tilde{}$ $\acute{\rho}$ L
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H Ψ $\mathfrak{u}$ 'E $\tilde{}$ $\mathfrak{z}$ $\mathfrak{u}$ $\tilde{\text{a}}$ η $\acute{\rho}$ L r L $\mathfrak{z}$ $\mathfrak{u}$
 $\dots$ $\acute{\rho}$ L L 'E $\tilde{}$ $\acute{\rho}$ L L $\dots$ γ †
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= $\overset{\circ}{\text{I}}$
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$$\begin{array}{ccccccc} \tilde{\eta} & & \gamma & G & & \gamma_H & H \\ & & & & & & \\ & H\psi & \psi & & \gamma_H & H & \psi\gamma & \tilde{E} & \alpha & \tilde{U} \\ & & & & & & & & & \\ & \tilde{E} & & \gamma & & & & & & \gamma_H \\ & & & & & & & & & \\ \psi & & \gamma_H & H & & \gamma_H & H & & \gamma & \\ & & & & & & & & & \\ & \gamma & & & & \tilde{E} & \eta & r & \neq & \\ \gamma_H & & & & & & & & & \\ & & & & & & & & & \\ = & & & \tilde{U} & & & & & & \\ & & & & & & & & & \\ & \gamma & \tilde{E} & & & \psi & & & & \\ & & & & & & & & & \\ \ddot{X} & & \gamma & G & & a & & & & \\ H\psi & \tilde{E} & \tilde{I} & \tilde{E} & & a & & & \gamma_H & \\ & \bar{y} & \alpha & & E & H\psi & H\psi & \psi & & H \\ & & & \gamma & \dot{\rho} & \gamma & a & \dot{\rho} & \kappa & \gamma \\ & P & & \gamma & & & & & & \\ & H\psi & \psi & \tilde{E} & \tilde{I} & \tilde{E} & a & & & \gamma_H \\ & & & \tilde{E} & & a & & \psi & \tilde{E} & h & \vdash \\ & \tilde{E} & \tilde{I} & & \neq & & = & & \gamma_H & & E \\ & & & & & & & & & & \\ \gamma & & & & & & & & & & \\ & \dot{\rho} & & & & & & & & & \end{array}$$

[illegible]

M $\vec{E}^{\sim}$ τ $\cdot$ $=$ L τ $\vec{E}^{\sim}$ $\dot{I}$ $\vec{E}^{\sim}$ τ
 $\vec{E}^{\sim}$ γ $\dot{I}$ $\dot{I}$ $\vec{E}^{\sim}$ Ψ $\vec{E}$
 $\approx$ γ Ψ $\dot{I}$ $\dot{I}$ $\vec{E}^{\sim}$ $\sim$ $\ddot{U}$ τ $\cdot$
 H $\dot{I}$ τ $\dot{I}$ $\dot{I}$ $\vec{E}^{\sim}$ $\ddot{U}$ τ $\cdot$
 H τ Ψ $\dot{I}$ $\dot{I}$ $\vec{E}^{\sim}$ $\ddot{U}$ τ
 $\cdot$ H
 $H\Psi$ Ψ $\vec{E}^{\sim}$ $\dot{I}$ $\vec{E}^{\sim}$ τ $\cdot$ ∞
 E $\vec{E}^{\sim}\text{H}$ τ $\cdot$ H $\sim$ ∞
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 Ψ $\vec{E}^{\sim}$ $\vdash \ddot{U}$ $\vec{E}^{\sim}$ γ $\vec{E}^{\sim}$ $\ddot{U}$ $\vec{E}$
 $\approx$ γ “ $\ddot{U}$ ” L H $\vdash$ $\uparrow$ γ $\ddot{U}$
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$\mathbb{V} \mathbb{E} \quad \tau \mathbb{G} \quad \mathbb{E}^x 2 \dot{\rho} \quad \mathbb{L} \mathbb{L} 4$
 $\mathbb{U} \mathbb{V} \quad \mathbb{E}^x \dot{\rho} \quad \mathbb{L} \quad \mathbb{Z} \quad \mathbb{H} \Psi \quad \mathbb{E}^x$
 $\mathbb{E}^x \quad \mathbb{V}_- \quad \mathbb{H} \quad \mathbb{H} \quad \mathbb{O} \quad \dot{\rho} \quad \mathbb{L}$
 $\mathbb{M} \quad \mathbb{E}^x \dot{\rho} \quad \mathbb{L} \mathbb{L}$
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 $\mathbb{H} \quad \mathbb{D}$
 $\mathbb{E}^x \quad \mathbb{E} \quad \mathbb{H} \Psi \quad \mathbb{V} \mathbb{X} \quad \Psi =$
 $\mathbb{H} \Psi \quad \tau \mathbb{G} \mathbb{E}^x \quad : \quad \mathbb{Z}_8 \quad \tau \mathbb{H}$
 $\mathbb{E}$

$\mathbb{M} \quad \mathbb{E}^x \quad \mathbb{H} \Psi$
 $\mathbb{H} \quad \mathbb{H} \mathbb{J} \quad \mathbb{H} \mathbb{V}$