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$ \begin{aligned} & \bar{E} \quad \bar{E}^{\sim} \quad \quad \quad \dot{\bar{I}} \quad \tau_{\tau} \quad 2 \\ & \quad \quad \quad \psi \quad \quad \quad \dot{\bar{I}} \quad \tau_{\tau} \quad 2 \\ \\ & \bar{E} \quad \bar{E}^{\sim} \quad H\psi \quad H\psi \quad \gamma \quad \quad \quad \sim \\ & \quad \quad \bar{E}^{\sim} \quad \ddot{0} \quad M1 \quad \gamma \quad \quad \quad \sim \\ & \gamma \quad \bar{\tau} \quad \quad H\bar{R} \quad \tau \quad \quad \quad \psi \quad e \\ \\ & = \end{aligned} $	$ \begin{aligned} & \bar{E} \\ & \dot{\bar{I}} \quad \tau_{\tau} \quad 2 \\ & \quad \quad \bar{E}^{\sim} \\ & \quad \quad \quad \dot{\bar{I}} \quad \tau_{\tau} \quad 2 \\ & \quad \quad \quad \psi \quad \quad \quad \dot{\bar{I}} \quad \tau_{\tau} \quad 2 \\ \\ & \bar{E} \end{aligned} $
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$\forall H$	H	i	E^x	ξ	$\begin{array}{ccccccc} & & \tau & & H & & \\ & E^x & & H & & H & \downarrow \\ & \cdot & & E^x & & & \\ H_u & & & & & & \end{array}$
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	$\begin{array}{ccccccc} & & & & \bar{G} & & \bar{I} \bar{I} & & \bar{I} \\ & & & & & & \bar{U} & & \bar{I} \bar{I} \\ & & & & & & & & \bar{H} \bar{H} & & G \\ H & & E^x & & & & H & & \gamma \gamma \\ E\rho & & & & H\bar{F} & & N\bar{o} & & \\ & & H\psi & & \gamma & & H & & N\bar{o}\neq \end{array}$
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$\begin{array}{ccccccc} \bar{M} \bar{L} & & E^x & & \psi & & H & & L \\ & & \bar{D} & & & & & & \\ & & E^x & & \bar{G} & & H_{\bar{L}} & & \bar{I} \\ \bar{I} & H\bar{\square} & & & 4 & & H\psi = & & \\ H & E^x & & & & & \parallel & & \\ H & \bar{\square} & & & L & & H & \psi & \bar{H} \\ & \bar{H}N\bar{o} & & & \sim & \gamma & \bar{H} & 2 O & 2 \\ O \gamma & & H & \psi & & \bar{H}N\bar{o} & & & \\ & & \sim & O \bar{H} & h & H\psi & \bar{F} & 9 & \\ H\psi\psi & & & & H & & H\psi & \gamma & \\ \gamma & & & & & & & & \\ & E^x h & & & H & L & & E^x \bar{I} & \\ H & \bar{\square} & & & \bar{G} & 5 & & & \\ & H E^x & & & L & & H & & \\ & \bar{D} \bar{D} E^x & & & H\psi & \bar{H} & & \psi & \\ & H & & & L \gamma \uparrow & & : & ' & \\ & L & & & & & & & \\ & & & & H & a & & E^x \bar{\tau} & \\ \bar{\tau} & 2 & & & \bar{I} & a & & & \\ & & & & H & : & & \bar{I} & \\ \bar{I} \bar{I} & a & & & & E^x & & & \\ & \bar{L} E^x & & & \gamma & H & & & \\ & \% & & & H\psi & L & & & \\ \psi & & & & & & & & \\ \dots & & & & & & & & \end{array}$	$\begin{array}{ccccccc} \bar{M} \bar{L} & & E^x & & \psi & & H & & L \\ & & \bar{D} & & & & & & \\ & & & & \psi \bar{z} \bar{G} & & H & & a \\ & & E^x & & \psi & & H & & \\ & & \bar{D} \bar{D} & & E^x & & H\psi & & \\ & & & & L & & \gamma \uparrow & & \\ & & & & & & E^x & & \\ & & & & , & & \sim & & H \\ & & & & H\bar{U} & & & & \bar{I} \bar{H} \\ & & & & E\rho & & E^x \bar{I} & & \gamma \uparrow \\ W & E\rho H & & & & & & & \\ & H E^x & & & \bar{G} & & H_{\bar{L}} & & \bar{I} \\ \bar{I} & H\bar{\square} & & & 4 & & H\psi = & & \\ H & E^x & & & & & \parallel & & \\ H & \bar{\square} & & & L & & H & \psi & \bar{H} \\ & \bar{H}N\bar{o} & & & \sim & \gamma & \bar{H} & 2 O & 2 \\ O \gamma & & H & \psi & & \bar{H}N\bar{o} & & & \\ & & \sim & O \bar{H} & h & H\psi & \bar{F} & 9 & \\ H\psi\psi & & & & H & & H\psi & \gamma & \\ \gamma & & & & & & & & \\ & E^x h & & & H & L & & E^x \bar{I} & \\ H & \bar{\square} & & & \bar{G} & 5 & & & \\ & H & & & a & & E^x \bar{\tau} & & \\ \bar{\tau} & 2 & & & \bar{I} & 1/4 & & & \end{array}$
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