

$g, \tilde{U}$

M

$\tilde{E}$

H_Ψ

H

$\updownarrow$

g, ū m 'E[~]

Hψ H †

W †

W 4 G g, ū m 'E[~] γ Ÿ “ ‘E[~] ”
Hψ ω a G Hψ b ξ = . 'E[~]
≈ T 1. “ ξ ‘E[~] γ Ÿ “ ‘E[~] ” T 1.
“ ξ † γ Ÿ “ † ” ξ g, ū m
'E[~] γ Ÿ “ ‘E[~] ” ĭ ì ħ γ ξ ϑ
W 'E[~] , L †

H Hψ z κ z ψ h κ ψ 'E[~] †
Hψ ĭ ì 2 ξ 2 , ì

κ W
& & 'E[~] ū G H ĭ h Hψ L
γ H ξ γ B Hψ 'E[~] LL γ ξ h

$$H \psi$$

Ж Н а Й ↓

$\bar{w}$
 H_ψ
 L
 E^z
 ρ
 $\mathbb{F}$
 $\mathbb{Y}$

$$\mathcal{H} \quad \mathcal{E}^{\sim} \quad \vdash$$
$$\begin{array}{ccccccc} \begin{smallmatrix} \text{2} & \text{2} \\ \text{2} & \text{2} \end{smallmatrix} & \text{H} & & \text{2} & \text{E}^{\sim} & \vdash & \Psi & & \text{I} \\ & \text{E}^{\sim} & & \text{K} & \Psi = & & \text{H} & & \text{2} & \text{F} & \text{W} \end{array}$$
$$H_1 \rightarrow H_2 \rightarrow H_3 \rightarrow H_4 \rightarrow H_5$$

2 3 4

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h κ ψ 9 ħ h κ ψ

Έ h κ ψ Ϝ

Л Н П П Н

W F b

$$\begin{array}{ccccccccccc} & \mathbb{M} & & \mathbb{H} \Psi W^E & & \Psi & & \mathbb{H} & & \mathbb{V} & & \mathbb{F} \\ \downarrow & \Psi & \circlearrowleft & \mathbb{H} & & \mathbb{H} & & \mathbb{H} \Psi W^E & & \mathbb{U} & & \downarrow \\ & \mathbb{H} \Psi \Psi & & \mathbb{E} & & & & \mathbb{H} \Psi \mathbb{H} & & & & \end{array}$$
$$\mathcal{H} \quad \Psi$$

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М'Е НΨΨ ' γϣρ

$$\bar{w} \quad e \quad \psi \quad \quad \quad \xi \psi$$
$$H \quad H \quad \ddot{I}$$

U 7

$$0 \quad \Psi \quad ' \quad \odot \quad \bar{w} \quad \mathbb{H} \quad \dot{\rho} \quad \gamma \quad \ddot{i} \quad ,$$

9 $H_U \psi \chi \quad \psi$

$$\forall \neq \quad \cup \psi \psi \quad 9 \quad \forall \quad \parallel \quad \chi \quad \cup \psi \psi$$

Ψ 9 $\frac{1}{2}$ γ $\ddot{\gamma}$ χ H γ $\ddot{\gamma}$ $\ddot{\gamma}$ γ $\downarrow$ Ψ 2

$$9 \quad H \psi \chi \quad \psi \quad \sim \quad \gamma \quad 0$$
$$\bar{U} \not{F} \psi \quad p_9 \quad \psi \not{F} \bar{b}$$

М ҥ Н ψ ψ Ы ↓ Ё

$$\bar{W} \quad H \psi \psi \quad \psi \quad \gamma F_{\pm} \quad \bar{F} \quad \gamma \quad D \quad \bar{F} \quad \gamma \quad D$$
 $\mathbb{F}$
$$\mathbb{H} \quad \Psi \quad \gamma F_{-} \quad \mathbb{F} \quad \cdot \quad \odot \quad 0$$
$$\psi \quad \psi \quad \gamma^D \quad \overline{\psi}^D \quad \psi$$

γ^D ρ^1 4% ψ $\gamma^{\sim}$ $\mathbb{D}$ $\mathbb{F}$ $'$ $\cup$ $\mathbb{H}$

4

⦿ Ψ ⚡

МЖ НΨΨ 1 γ НЖ ~ e

H V H P P H , F H b F ~ y
 i r H r c F y d r H O r H g
 O H y a
 H V W H H b F H P P z b i r H
 F H P P c b k p r p z y
 H V H H P ~ E H i i r 2 F
 H P P

P 9

H V₂ H P P H P h 9 g h H P h b
 F b F v y₂ H " □ e w O H g w w

$\mathcal{L} \quad \bar{w} = H \quad = \quad \xi \quad = \quad \mathfrak{f}$
 $H \vee \mathfrak{H} \quad \mathfrak{F} \quad \Psi \quad H \xi \quad \Psi \quad \odot \quad O \quad H$
 $\odot \quad \mathfrak{f} \quad \Psi \quad \odot \quad \bar{u} \quad A \mathfrak{F} \quad H \Psi \Psi \quad \mathfrak{b}$
 $\Psi \mathfrak{E} \quad H \Psi W \mathfrak{E} \quad \bar{G} \quad 10$
 $H \vee \mathfrak{K} \quad H \Psi = \quad \mathfrak{b} \Psi \quad H \quad H \quad \bar{G} \quad H$
 $\Psi = \quad \mathfrak{p} \quad \% \quad \dot{X}$

$\mathfrak{E} \quad H \Psi = \quad \xi \mathfrak{f}$

$\mathfrak{M} \quad H \Psi^{\sim} \mathfrak{b} \mathfrak{F} = \quad h \quad H \Psi \quad \mathfrak{k} \quad \Psi \quad \mathfrak{F}$
 $H \Psi W \mathfrak{E} \quad H \Psi W \mathfrak{E} \quad H \Psi \quad \mathfrak{H} \mathfrak{I} \uparrow h^{\mathfrak{r}} \quad \tau =$
 $\mathfrak{f} \quad \mathfrak{f} \quad h \quad H \Psi \quad \mathfrak{p} \quad \mathfrak{F}$
 $\mathfrak{M} H \quad H \Psi h \quad \gamma U \quad H \Psi \Psi \quad \odot =$
 $,$

$\neq \quad \updownarrow$

$\mathfrak{W} \quad L \quad H \quad \mathfrak{b} \quad \tau \quad \mathfrak{D} \quad \mathfrak{E}$