

└ 9

└

‘E ~

M ‘E[˜]

ʳ G

^{ap} ∷ v% ‘E

‘E [˜] ĭ Hψ η r	Ĝ ‘E ρ	%	˙X
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M ‘E[˜] γ “ ‘E[˜] ” “ ” G

9 л Hψ H M Ж ψ л Hψ H M ψ

з ʳ G ^{ap} ∷ v% ĭ r ’

^{ap} ∷ v% ’

^{ap} ∷ v% l

└’ ↓ ‘E[˜] b o ψ

% ↑ ‘E[˜] ∷ v% ʳ % ĭ ‘E[˜]

└ ’ ^{ap} E v ĭ G l ↓ ‘E[˜]

^{vii} ʎ ^{ap} з η ʎ ^{ap} ∷ v τ

N₀ ∷ v ^{ap} ∷ v% N₀

H ^{ap} ∷ v% ^{ap} ~

‘E[˜] ^{ap} ∷ v% ^{ap} / ĭ ʳ

^{vii} ʎ ^{ap} ∷ v% ^{vii}

ʳH ĭ r ’

^{ap} ∷ v	∷ v% ʳH	∨ ‘E [˜] [≠ G _D
H ∷ v		
˙ĭ		
˙ĭ ʳ		

[illegible]

$\mathcal{L} \quad \mathcal{H} \Psi^{\tau} \mathcal{G} \quad \overset{\circ}{\circ} \quad \vdots \quad \mathcal{V} \% \quad \dots$
 $\mathcal{E}^{\sim} \quad \mathcal{H} \Psi \quad \mathcal{E}^{\sim} \quad \overset{\circ}{\circ} \quad \vdots \quad \mathcal{V} \% \quad \mathcal{H} \quad \dots \quad \circ \quad \Psi \quad \% \uparrow$
 $\mathcal{E}^{\sim} \quad \tau \quad \Psi \quad \mathcal{U} \quad \tau \mathcal{H} \mathcal{N} \mathcal{O} \quad \mathcal{r} \quad \mathcal{Z} \quad \Psi \quad \mathcal{A} \quad \uparrow \quad \dots \quad \mathcal{E}^{\sim}$
 $\mathcal{E}^{\sim} \quad \overset{\circ}{\circ} \quad \vdots \quad \mathcal{V} \% \quad \mathcal{E}^{\sim} \mathcal{H} \quad \mathcal{I} \quad \mathcal{E}^{\sim} \quad \mathcal{I}$
 $\mathcal{E}^{\sim} \quad \overset{\circ}{\circ} \quad \mathcal{E} \quad \mathcal{V} \quad \mathcal{I} \quad \mathcal{a} \quad \mathcal{E}^{\sim} \quad \Psi \quad \mathcal{H} \quad \mathcal{I} \quad \dots \quad \mathcal{E}^{\sim}$
 $\overset{\circ}{\circ} \quad \vdots \quad \mathcal{V} \%$

$\mathcal{E} \quad \mathcal{H} \tau \mathcal{G} \quad \overset{\circ}{\circ} \quad \vdots \quad \mathcal{V} \%$
 $\mathcal{E}^{\sim} \quad \mathcal{H} \quad \mathcal{E}^{\sim} \quad \overset{\circ}{\circ} \quad \vdots \quad \mathcal{V} \% \quad \mathcal{H} \quad \mathcal{U} \quad \tau \mathcal{H} \mathcal{N} \mathcal{O} \quad \mathcal{Z} \quad \mathcal{H}$
 $\Psi \quad \dots \quad \circ \quad \Psi \quad \% \uparrow \quad \mathcal{E}^{\sim} \quad \tau \quad \mathcal{L} \quad \% \quad \mathcal{I}$
 $\mathcal{Z} \mathcal{E}^{\sim} \quad \tau \quad \Psi \quad \mathcal{H} \quad \uparrow \quad \mathcal{G} \quad \mathcal{b} \quad \dots \quad \mathcal{E}^{\sim} \quad \mathcal{r} \neq$
 $\neq \quad \tau \quad \mathcal{E}^{\sim} \quad \overset{\circ}{\circ} \quad \vdots$
 $\mathcal{V} \% \quad \mathcal{H}$

$\mathcal{H} \Psi^{\tau} \mathcal{G} \quad \overset{\circ}{\circ} \quad \vdots \quad \mathcal{V} \%$
 $\mathcal{E}^{\sim} \quad \mathcal{H} \Psi \quad \mathcal{E}^{\sim} \quad \overset{\circ}{\circ} \quad \vdots \quad \mathcal{V} \% \quad \dots \quad \circ \quad \Psi \quad \% \uparrow \quad \mathcal{E}^{\sim}$
 $\Psi \quad \tau \quad \mathcal{U} \quad \tau \mathcal{H} \mathcal{N} \mathcal{O} \quad \overset{\circ}{\circ} \quad \vdots \quad \mathcal{V} \% \quad \mathcal{E}^{\sim} \mathcal{H}$
 $\mathcal{E}^{\sim} \quad \mathcal{E}^{\sim} \quad \overset{\circ}{\circ} \quad \vdots \quad \mathcal{V} \%$

$\mathcal{H} \quad \mathcal{D}$
 $\mathcal{M} \quad \mathcal{E}^{\sim} \quad \mathcal{L} \quad \mathcal{H} \Psi \quad \mathcal{H} \mathcal{M} \mathcal{X} \quad \Psi =$
 $\mathcal{M} \quad \mathcal{E}^{\sim} \quad \mathcal{L} \quad \mathcal{H} \Psi \quad \mathcal{H} \mathcal{M} \quad \Psi =$
 $\mathcal{H} \tau \mathcal{G} \quad \mathcal{L} \quad \mathcal{H} \Psi \quad \mathcal{H} \mathcal{M} \mathcal{X} \quad \Psi \quad \tau \quad \mathcal{H} \quad \mathcal{U} \quad \mathcal{H} \parallel \quad \sim \quad \mathcal{I}$

$\mathcal{E}$
 $\mathcal{M} \quad \mathcal{E}^{\sim}$
 $\mathcal{H} \quad \Psi$
 $\mathcal{H} \quad \mathcal{H} \mathcal{H} \quad \mathcal{M}$