

○ 3 M 'E[~]
~ G Ψ í 'E



̄w ā Ψ í ' ,
 ā Ψ í /
 ~ ū ̂ē ○ 3 Ψ %₀ † ~ í í ^
 k ~ ìāē ○ 3 Ψ %₀ † ~ í ° ìāē ○ 3 Ψ %₀ † ~ í
 Ψ ìāē ○ 3 Ψ %₀ † ~ í í ↓ ì ∴ %₀ † γ Ÿ l'
 í %₀ † L ~ ρ ∴ 'E[~] Â
 ∴ ~ 'E[~] Ψ τ ρ í Â
 ā í ∥ Ψ
 í ∥ 'E[~] ū ê ○ 3 Ψ %₀ † í í %₀ † ì ʘ
 í r Ψ %₀ † ā ○ 3 Ψ %₀ † √ ā ○ 3 Ψ %₀ † 'E γ ǐ ì τ τ
 Â
 ā í Ψ
 í ~ 'E[~] l ê ○ 3 Ψ %₀ † ~ í í
 í ìǎē ○ 3 Ψ %₀ † ~ í í ° ìǎē ○ 3 Ψ %₀ †
 ~ í í Ψ ìāē ○ 3 Ψ %₀ † ~ í í í ↓ ǐ
 ê τ G k √ ū ̄w ○ 3 l ì τ L
 ǐ γ l Â ì ϕ í № ∥ ʘ í r
 Ψ %₀ † ā ○ 3 Ψ %₀ † √ ā ○ 3 Ψ %₀ † 'E ǐ ì τ τ Â
 ā í
 'E[~] í Ψ Â
h ā Ψ í 'E[~]
 ā 'E[~] √ β ʘ í L ā ~ L f T

$\varepsilon \tilde{a} \tilde{E} \tilde{H} \varepsilon \vee \tilde{b} \tilde{}$
 $\dot{I} \tilde{} \wedge N_0 \Psi \dot{I} \tilde{} \perp \tilde{}$
 $^{\circ} \perp \tilde{} \Psi \dot{I} \%_0 \uparrow \tilde{} N_0 \dot{I} \gamma \tilde{E} \tilde{H} \varepsilon \vee \tilde{} \tilde{} \dot{I} \tilde{} \tilde{} \tilde{}$
 $^{\circ} \perp \hat{A}^{\circ} \tilde{} \dot{I} \tilde{} \perp \tilde{}^{\circ} \perp \tilde{} \Psi \dot{I} \tilde{}$
 $^{\circ} \perp \hat{A}$
 $\tilde{a} \tilde{E}^{\tilde{}} \tilde{} \vdots \vee \%_0 \dot{I} \tilde{} \tilde{} \perp \Psi \dot{I} \tilde{} \perp \hat{A}$
 $\neq \dot{I} \tilde{H} \vdots \vee \perp \tilde{} \gamma \circ \exists \dot{I} \%_0 \uparrow$
 $\tilde{} \dot{I} \vdots \vee \%_0 \tilde{H} \hat{A} \neq \lceil \dot{I}^{\circ} \vdots \vee$
 $\perp \Psi \dot{I} \tilde{H} \vdots \vee k_{\perp}$

$\%_0 \uparrow$ $\tilde{I} \sim$ $\tilde{\tau} \sim$ Ψ $\%_0 \uparrow \tilde{I}$ $\forall$ $\tilde{a} \tilde{E} \tilde{H}$
 $\tilde{I} \tilde{E} \vdash$ $\tilde{\tau} \tilde{b} \Psi \tilde{E} \vdash$ $\tilde{\tau} \tilde{b}$
 $\tilde{E} \tilde{I} \top$ $\tilde{\tau} \neq$ $\tilde{\tau} =$ $\tilde{e} \tilde{E} \tilde{I}$
 $\hat{A}$ Ψ $\tilde{I} \hat{A}$

$\tilde{E} \hat{A}$

$\circ \exists$ M $\tilde{E}$
 $H \Psi$