

$\tilde{E}^x \psi \quad \gamma \quad \tilde{U} \quad \psi \quad \tilde{\Phi} \quad \tilde{P} \quad \tilde{\nu}$
 $\hat{A} \quad \tilde{E}^x \quad \kappa \vdash \psi \quad , \quad {}^{\circ\circ} \quad \tilde{H} \text{No} \neq \quad \tilde{\nu}$
 $\gamma^{\circ\circ} \neq \hat{A}$
 $\psi \quad \tilde{E}^x \quad \tilde{E}^x \quad \text{A} \text{з} \quad \tilde{b} \text{н} \quad \tilde{Й}'$
 $\text{No} \bar{I} \quad \text{H} \text{з} \quad \tilde{B} \quad \text{з} \vdash \quad \text{Л} \hat{a}$
 $\tilde{E}^x \quad \bar{I} \quad \text{з} \quad \psi \quad \hat{\quad} \quad \text{з} \bar{w} \quad \sim \hat{a} \kappa \top \quad \hat{\quad} \quad \text{з} \text{H} \quad \sim \hat{I} \quad .$
 $\hat{\quad} \quad \hat{\text{з}} \hat{\text{з}} \quad \sim \hat{\text{з}} \hat{\text{з}} \hat{\text{з}} \quad \text{M} \quad \text{V} \quad \tilde{U} \quad \tilde{\psi} \quad \text{ч} \quad \text{ф} \quad \bar{G} \quad \hat{A}$
 $\text{з} \quad \tilde{\nu} \quad \text{з} \quad \tilde{E}^x \quad : \quad \tilde{\nu} \quad \dagger \quad \text{з} \quad \delta$
 $\text{з} \quad : \quad \text{з} \quad \tilde{\nu} \quad \dagger \quad \text{з} \quad \tilde{Й} \quad \text{з}$

p r ^ Â || E^ r HNo ~ ^ γ 4 H ^ ~

Â

7. E^ v r E^ + ' ^ ' ~ L

' ~ r E^ ' ^ ' ~ L ^ ~ 4 No ~

G n 5^ T I ^ ψ

1 z Â ~ í r v^ h Ů _ G ^ . Â

8. E^ T 3 ~ E^ || H v.

' ~ E^ ~ κ 3 à η 3 Ů γ ' ^ ~ 6

~ T 3^ ~ H ~ T 3 T v ~ H ^ Â

e ≠ G n T 3 ~ γ E^ ~ B T 3 3.

л Ů Â || H ~ ~ b γ Â

9. || I M r ̸ n 5.

' E^ I r E^ η I M ' L Ъ Â || γ I

M H ~ No I M^ r E^ ' ^ ' ~ L

4 n 5^ p. No I M Â

^ h Ů _ G A . Â || E^ h z

~ | à b^ I M Â ^ Ў γ γ

~ r 3 ~ E^ I M . à w

%o : b^ I M ~ n M 3 w

~ v z γ I M ^ Â I M ^

γ^ r Â

10.

	Γ $\sim$ Π $E \sim \Gamma$ $\sim$ G $\hat{A}$ E $\sim$ Ψ H E $\parallel \mathcal{D}_p \sim$ $\hat{a}$ $E \sim$ $\hat{A}$ $\Upsilon, \sim$ Ψ ω $\hat{a}$ $A \mathcal{F}$ ω $\infty \sim$ $\sim$ β $\hat{a}$ $\hat{A}$ $\hat{A} \hat{r}$ $\sim$ $\hat{r}$ $\infty \hat{A}$ 11. $\sim$ $\hat{H} \gamma \gamma \hat{I}$ $\mathfrak{z}^{\infty}$ $\hat{H}$ $\sim$ $\sim$ $H \hat{I}$ $\mathfrak{z} \hat{I}$ $\sim$ Γ E $\sim$ $\mathfrak{z}$ $\sim$ $\hat{A}$ $\sim$ $\mathfrak{z} \hat{a} \hat{b} \hat{I}$ $\hat{a} \hat{b} \bar{w}$ $\mathbb{N} \circ \mathfrak{z}$ G β $\hat{A}$ $\parallel H$ $\sim$ $\mathfrak{z}^{\infty}$ $\hat{H} G$ $\sim$ Ψ $\sim E$ $\bar{w}$ $\sim$ $\mathbb{N}$ Ψ $\sim$ Ψ $\hat{r}$ $\sim$ $\sim$ $\hat{H}$ ∞ $\hat{A}$ 12. $\mathcal{F}$ $\sim$ E^x Ψ a E^x $\sim$ $\mathfrak{d} \hat{H}$ $\sim$ a $\sim$ $\parallel E^x$ $\infty \Gamma$ $\hat{A} E^x$ Π $\sim$ $\hat{b} \Pi$ $\parallel$ $\sim$ $\sim$ $\infty \bar{G}$ $\hat{A}$ $\sim$ $\sim$ Π $\sim E^x \sim$ Ψ a $\infty \hat{a}$ $\hat{A}$ $\sim E^x \mathfrak{z} \Psi \Gamma$ $\sim$ $\sim$ $\hat{A}$ $\hat{H} \sim \hat{I}$ $\mathfrak{z} \hat{r}$ 1. E^x 2022 Π $\mathfrak{z} \hat{r}$ $\neq$ $\sim$ $\sim$ Π $\sim E^x$ $\mathfrak{z} \hat{r}$ $\neq$ $\hat{H} \hat{A}$ 2. $\sim$ $\parallel E^x$ 2022 2021 $\gamma \sim$ E^x $G \sim$ E^x 2023 Ψ E^x $\hat{I}$ 817 $\sim$
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$\sim$ $\mathfrak{b}$ $\sim \sim$ h $\mathfrak{u}$ l $\hat{A}$ $\parallel$ $\mathfrak{z}$ h
 $\mathfrak{v}$ $\bar{l}$ $\sim \hat{A}$

$\begin{array}{c} \vartheta \quad \gamma' \\ \check{\alpha} \text{ } \check{\iota} \text{ } \gamma \text{ } \beta \\ \check{0} \quad \end{array}$	$\check{\alpha} \text{ } \check{\iota}_\gamma$	$\check{\alpha} \text{ } \check{\iota} \text{ } \gamma \text{ } \beta$	$\check{\alpha} \text{ } \check{\iota}_\gamma$
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	$\bar{w}$
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