

з М 'Е̃
 ρ L

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 ̄̄ ̄ з М 'Е̃ ^ γ Ÿ l' 'Е̃ L̃ ~ ρ
 Ъ̃ ̄ L̃ ê ̄ ̄ " ì à ê ̄' ☼
 † ì à ê ̄' ☼ 'Е̃ 1' í í h ☼ 'Е̃
 Ъ ì ̄ à à ̄ ~ L L Â
 H L ̄ 'Е̃ ρ ì ρ ̄ Ъ à ρ
 à ρ Ъ ρ ì Ъ ~ 'Е̃ ρ
 Ъ % Â
 ☼☼ 'Е̃ H à ̄ à 'Е̃ ̄ ì ̄ № 'Е̃ à 'Е̃
 ̄ Ъ з ̄ ̄ ì ρ Â

H ρ ̄
 'Е̃ ~ Ъ ̄ 'Е̃ ρ ~ 'Е̃ ρ
 Ъ Â 'Е̃ H ψ ì H ψ ψ ~ H ψ ì
 ψ Ъ Â
 Л F ̄ ̄ H ρ Ъ̃ f F ̄ Ъ
 ☼☼ ~ ρ ̄ í Ÿ ↓ F з з'
 (̄̄) í à ψ à ̄ à à ̄ F з ,
 (H) ì 'Е̃ ,
 ☼☼) ρ % † ì ρ ,
 () ρ ρ ì ρ Ъ ,
 (Л) ̄ β ̄ ì з ̄ ,
 'Е̃ ρ ̄ F ~ ψ ~ H ψ κ ̄ Â

$\tilde{E}$ $\dot{\rho}$ $\gamma \tilde{a} \quad \tilde{a} \quad \tilde{b} \quad \gamma \tilde{a} \tilde{b} \tilde{E}$ $\kappa \tilde{I}$
 L $\tau \quad \tau$ $\hat{A}$
 $\neq \quad \dot{\rho} \quad \bar{G} \quad \sim \quad \tilde{b} \quad \mathfrak{G} \quad \mathfrak{H} \quad \mathfrak{H} \tilde{Y}$
 $\tilde{b} \quad \mathfrak{H} \quad W \tilde{E} \hat{A}$
 $\mathfrak{H} \quad \tilde{E} \quad \gamma \dot{\rho} \quad \tilde{a} \quad \tilde{E} \quad \gamma \tilde{I} \tilde{I} \quad \tilde{a} \quad \tilde{E}$
 $\dot{\rho} \quad \mathfrak{U} \quad \sim \quad \tilde{b} \quad \dot{\rho} \quad \tilde{b} \hat{A}$

$\mathfrak{H} \quad \dot{\rho} \quad \tilde{b}$
 $\mathfrak{H} \quad \psi \quad \dot{\rho} \quad \tilde{b} \quad \sim \quad \gamma \tilde{Y} \mathfrak{H}$
 $:$
 $(\bar{w}) \quad \dot{\rho} \quad L$ $,$
 $(\mathfrak{H}) \quad \mathfrak{g} \quad \bar{w} \quad \psi \quad \sim \quad \dot{\rho} \quad \mathfrak{r} \quad \tilde{b} \quad \frac{7}{8}$
 $,$
 $(\mathfrak{H}) \quad \mathfrak{H} \psi \quad \bar{w} \quad \sim \quad \dot{\rho} \quad \mathfrak{r} \quad \tilde{b} \quad \mathfrak{G} \dot{\rho} \quad \tilde{b} \quad \tilde{a}$
 $\gamma \tilde{I} \tilde{U}$ $,$
 $(\quad) \gamma \quad \dot{\rho} \quad \tilde{b} \psi \quad \mathfrak{H} \mathfrak{H} \quad \tilde{a} \quad \gamma \beta \mathfrak{H}$
 $\tau \quad \hat{A}$
 $\mathfrak{M} \quad \dot{\rho} \quad \gamma \tilde{Y} \mathfrak{H} \quad :$
 $(\bar{w}) \quad \tilde{E} \quad \gamma \dot{\rho} \quad \tilde{a} \quad \tilde{E} \quad \gamma \tilde{I} \tilde{I} \quad \tilde{a} \quad \tilde{E} \quad \dot{\rho}$
 $L \quad L \quad \tilde{a} \quad \tilde{I} \tilde{I} \quad \mathfrak{T}'$
 $(\mathfrak{H}) \quad \tilde{E} \quad \gamma \dot{\rho} \quad \tilde{a} \quad \tilde{E} \quad \gamma \tilde{I} \tilde{I} \quad \tilde{a} \quad \tilde{E} \quad \psi$
 $\tilde{I} \tilde{I} \quad \mathfrak{A} \quad \mathfrak{R}'' \quad 0 \quad \mathfrak{O}$

(H) ¨ à ¢ à à à = à à ı ~ γ ĭ
ı β ¨ ¨ à ı ¨ à ɔ ɔ ,

(C) ¨ ĭ ì ,

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(J) ǎ ı L ¨ L ~ ʔ ˙ L ~ E[~]
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(E) ı H ¨ ¨ ı β ɔ ~ Ů

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(ñ) E[~] ʔ à ,

(Ж) ʔ à ı Â

ı r

ı ≠ ˙ ¨ ~ E E[~]
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˙ à ı ʔ ¨ à G à ¨ ı à ı
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ı Ж ˙ T ü ˙ L ~ B ¨
κ L ~ ˙ L ~
ı Â ˙ ˙ L ı
ı ~ ˙ ı 7/8 Â

$\mathcal{H} \mathcal{M} \quad \dot{\rho}$
 $\quad \quad \quad \mathcal{T} \quad \ddot{u} \quad \dot{\rho} \quad \mathcal{L}$
 $\sim \quad \quad \quad \ddot{t} \quad \quad \quad \Psi \quad \hat{A}$
 $\quad \quad \quad \Psi \quad \Psi \quad \tilde{E} \quad \dot{\rho} \quad \mathcal{L}$
 $\quad \quad \quad \sim \quad \mathcal{H} \Psi \quad \ddot{t}$
 $\quad \quad \quad \mathcal{T}' \quad \quad \quad \hat{A} \tilde{E} \quad \quad \quad \tilde{E} \quad \mathcal{T} \quad \dot{\rho} \quad \mathcal{L}$
 $\quad \quad \quad \ddot{a} \quad \quad \quad \sim \quad \quad \quad \sim \quad \gamma \quad \ddot{t} \quad \quad \quad \ddot{u} \quad \quad \quad \hat{A}$
 $\mathcal{H} \mathcal{M} \quad \bar{w} \quad \dot{\rho}$
 $\quad \quad \quad \mathcal{H} \quad \ddot{u} \quad \ddot{t}$
 $\% \quad \quad \quad e \cdot \quad \sim \quad \mathcal{H} \mathcal{J} \quad \sim \quad \dot{\rho}' \quad \quad \quad \tau \quad \gamma \quad \mathcal{H} \dot{\rho} \quad :$
 $(\bar{w}) \quad \quad \quad \tau \quad \quad \quad , \quad \mathcal{O}$
 $(\mathcal{H})$

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(ʎ) ʼẼ ã ʀ ǐ Ḷ ʼE ʁ ʼẼ F̣
 , ,
 (ʼE) ʁ ʁ ʁ L ǐ ʀ L | Â

 ʎ ʁ
 ʁ ʎ ǐ ʁ ʀ í E ǐ ʀ
 ~ ʁ ʁ ʁ ʁ ʁ ʀ ʁ L L , ʀ í
 ʁ L E Â ʁ L E ʀ ʀ ʀ ʁ :
 (w̄) ʁ L L ã ʁ ,
 (ʁ) ʁ L ʁ ǐ ì ʀ ()
 (ʀ) ʁ L L ǐ ì ʀ ,
 () : w̄ ʁ L ʁ ʀ ()
 (ʎ) ʁ L ʁ E ʁ , Â
 ʼẼ ʁ ʁ ~ ʁ L E =
 Â ʁ ʁ ʁ ʁ L E ʁ ~ Ḡ ʁ
 L E ~ ʀ í Â
 ʁ ʎ ʀ ʼẼ ʁ ʁ ʁ ~ ʁ
 ʁ ʁ ʁ ʼẼ ʁ ʁ ʀ L ʀ í w̄ ʁ
 L Â ʀ ǐ ì ʀ ʀ Â
 ʀ ʁ ʁ ʁ ʼẼ ʁ L ʀ í Ḡ
 ~ ʼẼ ʁ ʁ ã ʁ ʁ ǐ ʁ ʀ ʀ F ~ F
 ʀ ʀ ʀ ʁ :
 (w̄) ǐ ʁ , ,
 (ʁ) ʁ ʼẼ ʁ L ,
 (ʀ) ʼẼ ʁ ʁ ã ʁ ʁ ʁ ,
 () ʁ ǐ ì ʀ ʀ Â

