

5



[illegible]



Ġ      ŋ      ŭ      L      '        
 ^    ʎ~      ʁă    ʁɤă Ġ      ʁ    ʃ í      Â        
                  ~    ʃ    °      ŭ    ʁ    ʁ    ʁ    '    .    ă      °      ʁ    ʁ      ʃ ≠        
 ~    'E~      ĭ      ~      ~      ʁ    Ġ      ŋ      ŭ      ŭ      L        
 Â        
                  ʁ ʁ ʁ    'E~      'E~      °      ~      ʁɤ    ʁ    ʁ      %° ~        
 ʁ ʁ ʁ      %      ʁ    ʁ      '        
 ^    ʁ~    ʃ ʁ ʁ      °      '        
 ^    ʁ~    ʁ      ĭ      '        
 ^    ʁ~      \$      '        
 ^    ~      ʃ ʁ    '      '        
 ^    ʎ~      '        
 ^    'E~    ʃ    ʃ ʁ    '      Â        
                  ʁ      ʁ    ʁ ||      ʁ ʁ      ʃ      Â        
                  ʁ ʁ ʁ    'E~      ʁ      ʁ      ĭ      ~        
 '    ʁ    Â        
                  'E~      ʁ      ʁ      ĭ      ~    Ġ      ʁ    ă      ʁ    ʃ        
 í ʃ      ~      ĭ    ʃ      '      ă    ȳ °    ă      ~      ê    ☼      † Ĭ        
                  ʁ      ʁ ʃ Â        
                  ʁ ʁ ʁ    'E~    ʁ    ʁ      ʁ    ʃ    ʃ ʁ    '      \$      ~      'E~        
 ʁ    ʁ      ~      ʁă    ʁɤ    ʁ ĭ Ġ      ʁ      ŭ        
                  ~    ʃ      ʁ ʁ      '        
 ^    ʁ~    'E~      ʃ ʁ    '      ʁ    ʁ ʃ      ʃ    ă      '        
 ʁ ĭ ʁ      'E~    ʁ      L    ʁ    †      '        
 ^    ʁ~    'E~      ẽ      \$      ʃ ʁ    '      ~      ʁ    ʁ      ʃ        
                  ʁ      Â        
                  ʁ ʁ    'E~    ʁ ŭ      ʃ ʃ ʁ    ʁ      ȳ °      ~      Ġ        
 ʁ ☼    || ʁ      ☼      °      ~    'E~      ʁ ʃ      °        
                  '    ʃ í ʃ      ʁ Â        
                  ʁ ʁ ʎ    'E~    ʁ ŭ      ʃ ʃ ʁ    ʁ      ȳ °      ʁ      ʁ

$\infty$     $\sim$     $\tau$     $H_{\perp}$     $H$     $\dot{\tau}$     $\infty$     $\tau$     $\hat{A}$   
 $\mathfrak{t}$     $\dot{\tau}$   
 $\mathfrak{H} \mathfrak{M} \mathfrak{E}$     $\mathfrak{E}^{\sim}$     $\mathfrak{Y} \downarrow$     $\mathfrak{C} \mathfrak{t}$     $\dot{\tau}$     $'$   
 $\wedge$     $\bar{\mathfrak{w}} \sim \mathfrak{U}$     $\mathfrak{l} \mathfrak{t}$     $\sim$     $'$   
 $\wedge$     $\mathfrak{H} \sim \dot{\tau}$     $\mathfrak{t}$     $\mathfrak{h} \mathfrak{r} \wedge$     $\mathfrak{h} \mathfrak{r}$     $\mathfrak{E}^{\sim}$     $\dot{\tau} \dot{\tau} \mathfrak{t}$     $\mathfrak{E}^{\sim}$     $\mathfrak{H}$     $\dot{\tau}$   
 $\sim$     $'$   
 $\wedge$     $\mathfrak{H} \sim \dot{\tau}$     $\mathfrak{t}$     $'$   
 $\wedge$     $\sim$     $\mathfrak{t}'$     $\mathfrak{C} \mathfrak{t}$     $\dot{\tau}$     $\dot{\tau} \mathfrak{t}$     $\hat{A}$   
 $\mathfrak{H} \mathfrak{M} \neq$     $\mathfrak{E}^{\sim}$     $\mathfrak{H} \Psi \grave{\mathfrak{a}}$     $\mathfrak{k}$     $\Psi$     $\sim$     $\dot{\tau}$     $\mathfrak{t}$     $\hat{A}$   
 $\mathfrak{H} \mathfrak{M} \mathfrak{H}$     $\mathfrak{E}^{\sim}$     $\mathfrak{H} \Psi$     $\grave{\mathfrak{a}}$     $\sim$     $\mathfrak{t}$   
 $\sim$     $\mathfrak{N} \mathfrak{o}$     $\sim$     $\mathfrak{H}$     $\dot{\tau}$     $\mathfrak{H}$     $\neq$     $\mathfrak{z} \sim$     $\sim$   
 $\mathfrak{t}$     $\mathfrak{a}$     $\hat{A}$   
 $\mathfrak{E}^{\sim}$     $\dot{\tau}$     $\mathfrak{t}$     $\mathfrak{l} \mathfrak{E} \mathfrak{z}$     $\mathfrak{G} \mathfrak{h}$     $\mathfrak{z} \mathfrak{t} \hat{A}$   
 $\mathfrak{H} \mathfrak{M} \mathfrak{X}$     $\mathfrak{E}^{\sim}$     $\dot{\tau}$     $\mathfrak{t}$     $\sim$     $\mathfrak{H} \Psi$     $\mathfrak{a}'$     $\mathfrak{p} \mathfrak{E}$   
 $\gamma \mathfrak{Y} \mathfrak{p}$     $'$   
 $\wedge$     $\bar{\mathfrak{w}} \sim \mathfrak{l}$     $'$     $\dot{\tau} \dot{\tau}$     $\dot{\tau} \mathfrak{r} \mathfrak{l}$     $'$   
 $\wedge$     $\mathfrak{H} \sim$     $'$     $\grave{\mathfrak{a}} \sim$     $\mathfrak{N} \mathfrak{o}$     $'$   
 $\wedge$     $\mathfrak{H} \sim$     $\mathfrak{H}$   
 $\wedge$     $\sim$     $\mathfrak{U}$     $\tau$     $\wedge$     $\sim$     $'$   
 $\wedge$     $\mathfrak{J} \sim$     $\mathfrak{H} \grave{\mathfrak{a}}$     $\mathfrak{H} \Psi \grave{\mathfrak{a}} \tilde{\mathfrak{G}}$     $\mathfrak{t}$     $\dot{\tau}$     $\mathfrak{t}$     $'$   
 $\wedge$     $\mathfrak{E}^{\sim}$     $\dot{\tau}$     $\mathfrak{t}$     $\mathfrak{k}$     $\Psi$     $'$   
 $\wedge$     $\neq \sim$     $\mathfrak{t}'$     $\dot{\tau} \mathfrak{t} \mathfrak{p}$     $\hat{A}$   
 $\dot{\tau} \mathfrak{r}$     $\mathfrak{a}$     $\bar{\mathfrak{y}}$     $\infty$     $\grave{\mathfrak{a}}$     $\sim$     $\tau$     $\dagger$     $\hat{A}$   
 $\mathfrak{M}$     $\mathfrak{E}^{\sim}$     $\mathfrak{t}$     $\dot{\tau}$     $\mathfrak{C}_{\mathfrak{H}}$     $\mathfrak{H} \mathfrak{N} \mathfrak{o} \mathfrak{z}$   
 $\mathfrak{f} \mathfrak{E}^{\sim}$     $\tilde{\mathfrak{G}}$     $\mathfrak{t}$   
 $\mathfrak{L} \hat{A}$   
 $\mathfrak{M} \bar{\mathfrak{w}}$     $\mathfrak{E}^{\sim}$     $\dot{\tau}$     $\mathfrak{t}$     $\mathfrak{G}$     $\mathfrak{k}$     $\mathfrak{L}_{\mathfrak{H}}$     $\infty \wedge$     $\sim$     $\sim$   
 $\tilde{\mathfrak{G}}$     $\mathfrak{W}$     $\mathfrak{z}$     $\mathfrak{L} \mathfrak{t} \mathfrak{z}$     $\tau$     $\mathfrak{r}$     $\hat{A}$   
 $\mathfrak{E}^{\sim}$     $\mathfrak{b}$     $\mathfrak{k}$     $\mathfrak{L}_{\mathfrak{H}}$     $\mathfrak{l}$     $\grave{\mathfrak{a}} \mathfrak{r}$     $\mathfrak{E}$     $\dot{\tau}$     $\mathfrak{E} \mathfrak{C}$

$\tilde{a} \tau \quad \tilde{E} \quad \gamma \tilde{i} \tau = \hat{A}$   
 $\tilde{M} \tilde{H} \tilde{E} \tilde{i} \tau \quad \sim \quad H \psi \quad \sim \quad \omega$   
 $\rho \tilde{E} \quad \tilde{i} \quad \tilde{a} \mid \tilde{a} \tau \quad \gamma \tilde{i} \tilde{G}$   
 $\vdash \neq \tilde{i} \quad \hat{A}$   
 $\tilde{M} \tilde{E} \tau \quad \tilde{b} \gamma \tilde{H} \sim \quad H \psi \quad \sim \quad H \tilde{a}$   
 $H \psi \gamma \tilde{i} \tilde{G} \quad \vdash \quad \tilde{u}$   
 $\wedge \tilde{w} \sim \gamma \tau \quad \tilde{\omega} \quad \sim \tau$   
 $\wedge \tilde{H} \sim a \quad \tau$   
 $\wedge \tilde{M} \sim a \quad \tau \quad \tilde{H} \quad ,$   
 $\wedge \quad \sim \tilde{i} \tau$   
 $\wedge \tau \sim \tilde{i} \tau$   
 $\wedge \tilde{E} \sim a \quad \varphi \tau$   
 $\wedge \neq \sim \tau \quad \sigma \quad \tilde{i} \quad \hat{A}$   
 $\tilde{E} \tilde{i} \tau \quad \sim \quad \kappa \psi \quad \hat{A}$   
 $\tau H \quad \tilde{i} \tau \quad \tilde{a} \tilde{y} \quad \tilde{a} \quad \sim \quad \tilde{e} \quad \ddot{\tau} \quad \ddot{\tau} \tilde{i}$   
 $H \quad \gamma \vdash \hat{A}$   
 $\tilde{M} \quad \gamma \omega \quad \eta \tau \quad \sim \quad \varphi \quad \wedge \quad \neq \quad \sim \sim \gamma \sigma$   
 $\tau \quad \lceil \quad \sim \tilde{E} \sim a \quad \varphi \quad \tilde{M} \quad \hat{A}$   
 $\varphi \quad \wedge \quad \neq \quad \sim \sim \quad \lceil \quad \tau \quad \lceil \quad \sim \tilde{E} \sim a \quad \varphi$   
 $\kappa \psi$   
 $\varphi \quad \wedge \quad \neq \quad \sim \sim \gamma \sigma \tau \quad \tilde{H} \quad \gamma \sigma \tau \quad \lceil \quad \sim \sim \gamma \tilde{\omega}$   
 $\parallel \quad \sim \tilde{i} a \quad , \quad \tau \quad \hat{A}$   
 $\tilde{M} \tau \tilde{E} \eta \tau \quad \parallel \quad \neq \quad \varphi \quad \sim \quad No$   
 $\tau \quad \sigma \quad \tilde{b} \quad \tilde{H} \quad \sim \quad \gamma \tilde{H} \quad ,$   
 $\wedge \tilde{w} \sim \tau \quad \lceil$   
 $\wedge \tilde{H} \sim \tilde{b} \quad \tilde{i} \tau \tau$   
 $\wedge \tilde{M} \sim \tau \quad \tilde{i} \quad H \quad \gamma \vdash \hat{A}$   
 $\tau \tau \quad \tau \quad \tilde{b}$   
 $\tilde{M} \tilde{E} \tilde{E} \psi \quad \tau \quad a \quad , \quad \sim \quad \sim \quad \tau$





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