

w̄ ɥ ã η κ ɱ ʼẼ ^ γ Ÿ ʼ ʼẼ Ǝ ρ
 L ~ ʋ ʼẼ ρ ~ G̃ ʼẼ ʃ à ψ Ğ °
 ʌ ~ ê ʈ ɹ ɹ ʼ Ğ ʼẼ ìê ʀ ɢ ρ
 ʈ ìê ʃ ⇔ ʒ ʈ ʈ ìê ʃ ʈ
 ʼẼ 2^ Í Í ⇔ ʒ ʈ ʼẼ ʈ ì à à
 ʈ ǐ ê κ ɱ ʼẼ ǐ γ Ÿ ʼ ʼẼ Ǝ ʀ
 ~ L L Â

ɱ ʼẼ ʼẼ ρ ~ ʼẼ ρ L L
 Ğ àʼẼ ʃ ɱ Ğ , ,
 ρ ɹ 2^ γ Ÿ ʼ 2 Ǝ ɹ ɱ ρ ʈ Â

ʈ ʼẼ η à ʼẼ ^ γ Ÿ ʼ ʼẼ Ǝ ρ ʈ ǎ
 L Â

ʼẼ ɥ ρ ~ ɱ ψ ~ h ɱ
 ψ 2 ψ ʈ ʈ Â ʼẼ ʒ ʃ à à ρ L à ʃ
 ɱ ʈ ǐ 2 ψ Â ρ ʈ ʀ
 ~ ɹ h 2 ψ ʈ Â

G̃ ~ ʃ 2~ ʈ ɢ ʼẼ ʃ ɱ
 Ÿ ʈ ʃ WʼẼ Â

Л 2 í F 3 ĭ 3 Ё
z̃ F 2 Ё G 3 Â

2 W H ~ H ð 3 ~ G ~ A |
ă ă `E ă Ġ Â

`E 1 O~ 2 ψ O~ Hψ κ Ϝ Â
F 2 Â

≠ `Ẽ Ъ ð ă `Ẽ γ ĭ í 3 ă `E
≈ ψ ~ Ё Ё Â

ŋ 2 ψ Ğ Ё̃ ̣ `Ẽ ê Hψ
2 ψ H † ĭ Ț Â

Ж γ ŋ h '
^ w̃ `Ẽ Ъ ð ă `Ẽ γ ĭ í 3 ă `Ẽ ð L
L ă ĭ ì Ğ Ț '
^ H~ `Ẽ Ъ ð ă `Ẽ γ ĭ í 3 ă `Ẽ ψ
ĩ ì Ț ̣ ~ γ ĭ ĭ Ё ĭ ̣ ~ ă
ă Ğ ~ ' ρ Ё G Ё ρ ă 3 ρ ă 3 ă

Ё H '
^ ̂̂̂̂ ~ γ ↑ ă ŋ ĭ L~ ĭ ă ̣ Ğ h
ð ~ ð Ț ̣ ̣ Ğ ~ ̣ '
^ ~ h Hψ 2 ψ ρ w̃ ~ ð ' ρ Ё G ð
7/8 ' γ ĭ ð Ё Ț ũ '
^ Л~ 2 ψ Ё ψ H Ё ă γ β
~ L Ğ γ Ё Â

М ̣ ψ || 2 ̣ ð h 2 ψ '
w̃ ð Ё 7/8 ̣ ψ U 2 ̣ ð h 2 ψ '
ð Ё ρ Â

à y غ ف ° à G à ¢ ¢ à
 л а ĭ H H H б ч б 7/8 ρ Â
 M W ρ L W Â
 ρ L ~ ¢ %
 ʀ ã ŋ ~ ʀ ~ ρ L ʀ Â ũ
 ~ ĭ 2 ψ h H ψ Â
 M H γ ʒ ʔ ~ ¢ ~
 Ъ ʔ ρ غ H H ʔ ¢ ρ L غ
 E Â
 Wː ρ L E˘ ʔ Ъ ʔ ρ غ H H ʔ
 ¢ ʒ ʔ ~ ¢ ʔ G' ف ĭ à غ ĭ U à
 ° à à ^ ¢ ~ à ʔ ρ à H à
 ʒ غ H Â
 ~ γ E˘ ʒ ĭ ° ~ ρ ʔ ʒ ʔ
 Â
 M ρ L غ E ʔ Ъ ʔ ρ غ H H ʔ
 ¢ ρ L L غ ' Â à
 à y غ ف ° à G à ¢ ¢ à л а à H H
 ʔ H ¢ ρ L L à ĭ ì б ч غ ʔ
 Â
 M л ʔ ũ ρ L ~ В ¢ κ
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$\mathbb{M} \mathbb{K} \quad \mathbb{E}^{\sim} \dot{\rho} \quad \mathbb{L} \quad \mathbb{E} \quad \dot{\mathbb{I}} \quad \mathbb{r} \quad \mathbb{b} \quad \hat{\mathbb{A}} \mathbb{E}^{\sim}$
 $\mathbb{F} \dot{\mathbb{I}} \hat{\mathbb{a}} \quad 2 \Psi \quad \mathbb{U} \quad \mathbb{E} \quad \mathbb{P} \dot{\mathbb{I}} \quad \mathbb{T} \quad \sim \quad \mathbb{F} \dot{\mathbb{I}} \quad \dot{\rho} \quad \mathbb{L}$
 $\mathbb{E} \quad \mathbb{P} \hat{\mathbb{A}} \dot{\rho} \quad \mathbb{L} \quad \mathbb{E} \quad \mathbb{P} \quad \mathbb{I} \quad \mathbb{Y} \downarrow \dot{\rho} \quad \mathbb{I}$

$$\hat{W} \sim H \psi \quad \dot{\rho} \quad L \quad \rho$$
$$\hat{H} \sim \rho^L E_b r''$$
$$\hat{\rho} \sim \rho^L \epsilon \omega \tilde{a} \tilde{a} \tilde{\epsilon} \quad ,$$
$$\hat{\rho} \sim \rho \quad L \quad \ddot{t} \quad \dot{t} \quad , \quad$$
$$\hat{L} \sim \frac{1}{2} \bar{\psi} \dot{\psi} + L$$
$$\hat{E} \sim \rho \quad L \quad \check{U}$$
$$\hat{\rho} \neq \tilde{\rho} \quad L \quad \hat{A}$$
$$\begin{aligned} & \mathcal{H} \mathcal{M} \quad \mathcal{E}^{\sim} \quad \mathcal{H} \Psi \quad \quad \quad \mathfrak{p} \quad \square \quad \sim \quad \dot{\rho} \quad \quad \mathcal{L} \quad \quad \mathcal{E} \\ \mathfrak{p} \quad & = \quad \sim \quad \dot{\rho} \quad \quad \mathcal{L} \quad \quad \mathcal{E} \quad \mathfrak{p} \quad \quad \quad 2 \Psi \eta \quad \mathfrak{r} \quad 2 \quad \mathfrak{v} \quad \square \quad \mathcal{U} \quad \mathfrak{r} \\ \mathcal{H} \Psi \quad & \hat{A} \bar{G} \quad \quad \quad \mathfrak{r} \quad \quad \sim \quad \quad \quad \dot{\rho} \quad \quad \mathcal{L} \quad \quad \mathcal{E} \quad \mathfrak{p} \\ & \sim \quad \mathfrak{F} \quad \dot{\mathfrak{i}} \quad \quad \quad \hat{A} \end{aligned}$$
$$\begin{array}{ccccccc} \tilde{\epsilon} & & \rho & \square & \sim & \dots & \partial \\ & & & & & & \hat{A} \\ \rho & \xi & \dot{\rho} & L & \rho^{\vee} & 3 & \end{array}$$

$\mathcal{H} \vee \bar{w}$ $\bar{E}^x$ ψ $\mathcal{H} \vdash$ $\square$ $\sim$
 $\mathcal{H}_1$ ψ $\mathcal{H} \vdash$ $\bar{E}^x$ $\mathfrak{b}$ $\vdash$ $\wp$ τ ρ L $\neq$ i $\bar{w}$ ρ
 L $\wp \hat{A}$ $\grave{a}$ $\grave{a}$ $\mathfrak{D}_3$ $\hat{A}$

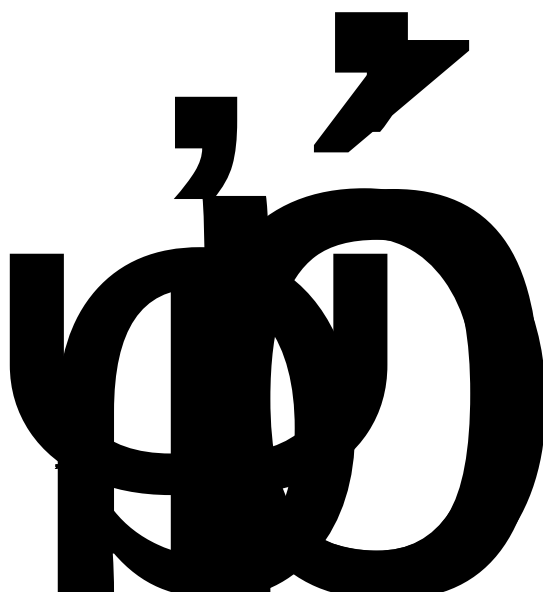
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 Ġ Ղ Թ՜ ֆ Է՜ Ի Թ ր Լ
 ՚ Է՜ Խ Ս ի՜ Խ Ա ֆ Բ Â

F ' ĩ H H ρ L
đ ~ Hψ ã 2 ψ u ã w ~ γ ĩ
HÈE ĩ ì đ í r Â

H V ã E~ Hψ ρ □ ~ ρ L E
ρ = ~ ρ L E ρ 2 ψ η r 2 1 □ U '
Hψ ÂĜ F ^ ~ ρ L E ρ
~ ₧ í Â

E~ ρ □ ~ ☼ ρ L E ρ
ğ ψ H F ρ L ρ^ ~ Â

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ă ă ₣ r Ğ ④ ~ ~ γ h `Ẽ ^ ~

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Η Μ Ж ă ɡ ă l † ă A ₣

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ʒ γ ' ~ ' ~ τ 5/8H κ Â

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