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$\mathbb{M} \bar{\mathbb{W}}$ $\dot{\mathbb{I}} \mathbb{I}$ $\mathbb{A} \mathbb{Z}$ $\mathbb{M} \mathbb{H}$ $\mathbb{A} \mathbb{Z}$ $\mathbb{E}$
 $\mathbb{E}^{\infty}$ $\mathbb{A} \mathbb{H} \Psi$ $\mathbb{I} \mathbb{G} \mathbb{T}$ $\mathbb{A}^{\infty}$ $\mathbb{A} \mathbb{H}$ $\mathbb{A} \mathbb{T}$ $\mathbb{A} \mathbb{H} \Psi$

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$$M \cdot E \quad E^{\infty} \quad M \quad \tilde{U} \quad \cdot \quad E \quad \tilde{a}E \quad \tilde{a} \quad M \neq E^{\infty} \quad M \quad \tilde{U} \quad \cdot \quad E \quad \tilde{a}E \quad \tilde{a}$$
$$E \quad \Lambda \updownarrow \sim \quad \square \quad \bar{W} \quad M \quad \dot{t} \quad \square$$
 $\neq \hat{A}$

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$$E \quad \square \quad \square' \quad K_v \quad \gamma \quad \beta \quad \mathcal{Q}_- \quad M^{\sim} \quad \sim$$
$$U \cap E \hat{A}$$

	κ	E	87.36'		v	γ
1080.96'		F	36.72'			
20.64'			38.64'			
ψ	36.00'	Λ	15.84'			
			15.84'			62.88
	3	γ	6.00'		R	
6.48'			7.9-	8,	R	ε

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$\hat{\bar{w}} \sim \circ \quad \kappa \psi \tilde{a} \quad \mathcal{H} \psi \psi \quad \mathfrak{b} \mathfrak{f} _ \quad ,$
 $\hat{\mathcal{H}} \sim \quad \kappa \psi \tilde{a} \quad \mathcal{H} \psi \psi \quad _ \quad \mathcal{H}$
 $_ \quad ,$
 $\hat{\mathfrak{z}} \sim \mathfrak{f} \quad \psi \quad _ \quad _$
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 $_ \quad ,$
 $\hat{\quad} \sim \square \quad _ \quad \mathcal{H} \quad _ \quad _$
 $\{ \mathfrak{e} \mathcal{E} \quad \mathfrak{I} \quad _ \quad _$
 $_ \quad \hat{A}$

$\mathfrak{z} \mathcal{M} \mathcal{E} \quad \mathcal{H} \tilde{a} \quad _ \quad 2 \quad \mathcal{E}$
 $\vdash \quad \mathfrak{I} \quad \tilde{a}$
 $\mathcal{E} \quad _ \quad \bar{w} \quad \mathfrak{H} \mathcal{M} \quad \mathfrak{Y} \mathfrak{z} \quad \mathfrak{Y} \quad _$
 $\mathcal{E} \quad \mathbb{N} \mathfrak{e} \mathfrak{H} \quad \bar{w} \quad \mathfrak{Y} \mathfrak{z} \quad \mathcal{M} \quad \kappa \quad \mathfrak{Y}$
 $\mathcal{H} \psi \mathfrak{h} _ \quad , \quad \mathcal{H} \psi \quad \mathcal{E}$
 $\vdash \quad \mathfrak{I} \quad \tilde{a}$
 $\mathcal{E} \quad _ \quad \kappa \sim \quad \mathfrak{Y} \mathfrak{Y} \quad \mathcal{H} \psi \mathfrak{h}$
 $_ \quad \hat{A}$
 $\mathfrak{z} \mathcal{H} \psi \mathfrak{E} \mathfrak{J} \mathfrak{J}$

$\vec{E} \quad \eta \quad \vec{E} \quad H\tilde{a} \quad H\tilde{a} \quad ,$
 $2 \quad \vdash \quad \mathfrak{I} \quad \tilde{a}$
 $\sim \quad \vec{E} \quad \sim \quad \mathfrak{I} \quad \sim \quad \vec{E} \quad \eta$
 $\vec{E} \quad \omega \quad \sim \quad \bar{\omega} \quad \mathfrak{H} \quad \mathfrak{M} \quad \gamma$
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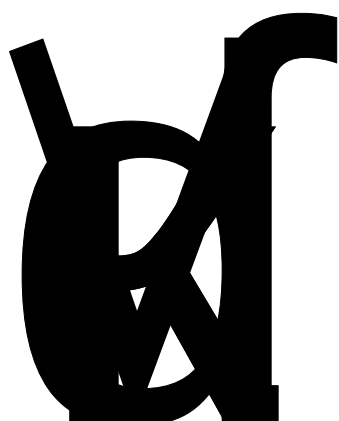
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	<p> 3 'E ^ Ж~ ä äт ψ ä 1' 3 1 † Ğ ì 1 Â 'E қ ä L б к'E H P 'E H 1 ~ ʳ G H ʁ 1 Ğ ʎ H 1 Â 'E қ ä L H ä 2 1 H 'E қ ≠ ч ~ б H ä 2 к Â </p>
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^ ~	<p> M'E қ ä L ì 'E M ~ ä ä T ψ Ğ 1' T ʳ G M L ì ì L M б ʁ Â </p>
1 M W W~ ~ ч M ≠ M Ж ~ ρ б í Â	
<p> M 'E қ ì L G 'E Ğ ° ~ б γ ʎ 3 'E Ğ ° ' ^ w~ б б'E " h ä ʎ ä ɣ ä F ≠ ä F ≠ ' ^ H~ б б'E " ʎ Ğ ° Ğ ف ' ^ ~ б б'E " Ğ 2' ^ ~ б а γ 'E x H ψ ä H ψ Ğ ì 1 а L x H ψ Ğ ì 1 а L ʎ ì </p>	<p> J M 'E қ ì L G 'E Ğ ° ~ б γ ʎ 3 'E Ğ ° ' ^ w~ б б'E " h ä ʎ ä ɣ ä F ≠ ä F ≠ ' ^ H~ б б'E " ʎ Ğ ° Ğ ف ' ^ ~ б б'E " Ğ 2' ^ ~ б а γ 'E x H ψ Ğ ì 1 а L ʎ ì </p>

ν	$\dot{\imath}$	τ	$\mathfrak{L}$	$\mathfrak{J}'$	τ	$\mathfrak{L}$	$\mathfrak{J}'$
$\wedge$	η	$\sim$	τ	$\grave{a}$	$\grave{a}$	$\check{\imath}$	$\wedge$
η	$\sim$	τ	$\grave{a}$	$\grave{a}$	$\check{\imath}$	$\wedge$	η
$\mathfrak{L}$	$\dot{\imath}$	τ	$\hat{A}$	$\mathfrak{L}$	$\dot{\imath}$	τ	$\hat{A}$
$\mathfrak{M}$	η	$\mathfrak{E}^{\sim}$	$\mathfrak{H}\grave{a}$	$\mathfrak{H}\grave{a}$	$\mathfrak{L}$	2	
$\mathfrak{H}$	$\mathfrak{L}$	$\mathfrak{E}^{\sim}$	$\mathfrak{L}$	$\mathfrak{K}$	$\mathfrak{L}$	$\hat{A}\mathfrak{E}^{\sim}$	
$\mathfrak{H}\grave{a}$	$\mathfrak{L}$	2	$\mathfrak{L}^{\dagger}\grave{a}$	$\mathfrak{K}$	$\check{\imath}$	$\dot{\imath}$	
$\circ$	$\mathfrak{J}^{\sim}$	$\mathfrak{L}\mathfrak{E}^{\sim}$	$\mathfrak{L}$	$\mathfrak{L}$	$\mathfrak{E}^{\sim}$	$\mathfrak{H}\Psi$	

$$\begin{array}{ccccccc}
 \wedge & \mathcal{J} \sim & \% \text{'E}^{\sim} & & \vdash & & \tilde{a} \\
 & , & & & & & \\
 - & & & & & & \\
 \wedge & \text{'E}^{\sim} & \% \text{'E}^{\sim} & \neq & \mathbb{N}_0 & & \mathcal{E} \\
 & , & & & & & \\
 \mathcal{T} & & & & & & \\
 \wedge & \neq \sim & \text{'E}^{\sim} & \mathcal{V} & \vdots & \text{'Y} & \mathfrak{b} \neq = \\
 & , & & & & & \\
 & & & & & & \\
 \wedge & \mathfrak{H} \sim & \mathfrak{U} & \text{'E}^{\sim} & \tilde{v} \vdash \mathfrak{b} \neq = & , & \\
 \wedge & \mathcal{K} \sim & \text{'E}^{\sim} & \dots & \tilde{a} \mathbb{N}_0 & \tilde{a} & \tilde{a} \\
 \mathfrak{I} & \text{'E}^{\sim} & \mathfrak{b} \neq = & , & & & \\
 \wedge & \mathcal{M} \sim & \acute{k} & , & & & \\
 \wedge & \mathcal{M} \bar{w} \sim & \text{'E}^{\sim} & & \tilde{a} & \psi &
 \end{array}$$

$\hat{H} \sim E^{\tilde{\chi}}$ τ $\tilde{\chi}^0$ $N_0 H H$ '

$N_0 H \bar{W}$ '

$\hat{H} \sim \gamma$ $\tilde{\chi}^0$ $E^{\tilde{\chi}}$ $N_0 H M \gamma^{\tilde{\chi}}$

M K '

$\hat{H} \sim H \psi$ ψ '

$\hat{H} \sim H \psi$ g '

$\hat{H} \sim E^{\tilde{\chi}}$ $\tilde{a}$ $\tilde{a}$

$\hat{H} \sim \tilde{a}$ $\hat{A}$

<p> ψ $\sim$ $H\psi$ $\tilde{a}$ ξ $\sim$ $\int$ $U\psi$ ρ $\mathbb{F}\square$ $\mathbb{F}\square$ $\circ$ χ κ ψ $\dot{y}$ $\dot{I}$ $\hat{A}$ $H\psi\square$ $\circ$ χ κ ψ $\sim$ $\mathbb{F}\mathbb{F}$ $H\psi = U$ $\int$ ρ $\tilde{U}\mathbb{F}$ $\circ$ κ ψ $'$ $H\psi\mathbb{F}\square$ $\circ$ χ κ ψ $\sim$ $\mathbb{E}\rho\hat{A}$ </p>	<p> η r H ψ $\square$ $\sim$ H h $H\psi$ $\circ$ χ $\kappa\psi\hat{A}$ H $\circ$ χ $\kappa\psi$ $\sim$ $H\psi$ $\tilde{a}$ ξ $\sim$ $\int$ $U\psi$ ρ $\mathbb{F}\square$ $\mathbb{F}\square$ $\circ$ χ $\kappa\psi$ $\dot{y}$ $\dot{I}$ $\hat{A}$ $H\psi\square$ $\circ$ χ $\kappa\psi$ $\sim$ $\mathbb{F}\mathbb{F}$ $H\psi = U$ $\int$ ρ $\tilde{U}\mathbb{F}$ $\circ$ $\kappa\psi$ $'$ $H\psi\mathbb{F}\square$ $\circ$ χ $\kappa\psi$ $\sim$ $\mathbb{E}\rho\hat{A}$ </p>
<p> $\int$ $\mathbb{F}$ $H\psi$ h $H\psi$ $\circ$ χ κ ψ γ $\dot{y}$ h $H\psi$ $\mathbb{F}\hat{A}$ $H\psi$ $\tilde{a}$ ξ $\sim$ $\int$ $U\psi$ ρ $\mathbb{F}\square$ $\mathbb{F}\square$ $\circ$ χ κ ψ $\dot{y}$ $\dot{I}$ $\hat{A}$ $H\psi\square$ $\circ$ χ κ ψ $\sim$ $\mathbb{F}\mathbb{F}$ $H\psi = U$ $\int$ ρ $\tilde{U}\mathbb{F}$ $\circ$ κ ψ $\sim$ $\int$ ρ $\tilde{I}$ $\sim$ $H\psi$ $\square$ $\hat{A}$ $H\psi\mathbb{F}\square$ $\circ$ χ κ ψ $\int$ $U\psi$ ρ $\mathbb{F}\mathbb{F}$ $\dot{I}$ $\sim$ ψ $H\psi\mathbb{F}$ $\mathbb{F}$ $\circ$ κ $\psi\psi$ $\sim$ $H\psi$ $\sim$ γ $\circ$ ξ h $\hat{A}$ </p>	<p> $\int$ $\mathbb{F}$ 2 ψ h $H\psi$ $\circ$ χ $\kappa\psi$ γ $\dot{y}$ h $H\psi$ $\mathbb{F}\hat{A}$ $H\psi$ $\tilde{a}$ ξ $\sim$ $\int$ $U\psi$ ρ $\mathbb{F}\square$ $\mathbb{F}\square$ $\circ$ χ $\kappa\psi$ $\dot{y}$ $\dot{I}$ $\hat{A}$ $H\psi\square$ $\circ$ χ $\kappa\psi$ $\sim$ $\mathbb{F}\mathbb{F}$ $H\psi = U$ $\int$ ρ $\tilde{U}\mathbb{F}$ $\circ$ $\kappa\psi$ $\sim$ $\int$ ρ $\tilde{I}$ $\sim$ 2 ψ $\square$ $\hat{A}$ $H\psi\mathbb{F}\square$ $\circ$ χ $\kappa\psi$ $\sim$ $\int$ $U\psi$ ρ $\mathbb{F}\mathbb{F}$ $\dot{I}$ $\sim$ ψ $H\psi\mathbb{F}$ $\mathbb{F}$ $\circ$ $\kappa\psi\psi$ $\sim$ 2 ψ $\sim$ γ $\circ$ ξ h $\hat{A}$ </p>
<p> $\int$ $\mathbb{F}$ ψ $\mathbb{F}$ $\mathbb{E}$ $\mathbb{H}$ $\mathbb{F}$ $\mathbb{F}$ κ h $H\psi$ $\circ$ χ κ ψ γ $\dot{y}$ h $H\psi$ $\mathbb{F}\hat{A}$ H ψ $\tilde{a}$ ξ $\sim$ $\int$ $U\psi$ ρ $\mathbb{F}\square$ $\mathbb{F}\square$ $\circ$ χ κ ψ $\dot{y}$ $\dot{I}$ $\hat{A}$ </p>	<p> $\mathbb{E}$ $\mathbb{F}$ ψ $\mathbb{F}$ $\mathbb{E}$ $\mathbb{H}$ $\mathbb{F}$ $\mathbb{F}$ $\mathbb{F}$ κ h $H\psi$ $\circ$ χ $\kappa\psi$ γ $\dot{y}$ h $H\psi$ $\mathbb{F}\hat{A}$ $H\psi$ $\tilde{a}$ ξ $\sim$ $\int$ U $\mathbb{F}$ ρ $\mathbb{F}\square$ $\mathbb{F}\square$ $\circ$ χ $\kappa\psi$ $\dot{y}$ $\dot{I}$ $\hat{A}$ </p>

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 HΨ Ъ □ 9 χ κ ψ HΨ Ъ □ 9 χ κ ψ
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 'Ẽ № Н М ҂ м κ h HΨ 'Ẽ № Н М ҂ м κ h 2 Ψ
 9 χ κ ψ γ й h H 9 χ κ ψ γ й h 2 Ψ
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 М ҂ ы 'Ẽ № Н М ҂ Ж М ҂ ы 'Ẽ № Н М ҂
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 κ ψ = 'E ρ ƒ̃ 9 κ ° 2 Ψ 9 κ ð ƒ κ ψ
 Ъ ы G № Н М Â í κ ψ = 'E ρ ~ h Ѓ ~ τ
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ψ̃ ψ Է̃ Â



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<p> $\hat{\sim} \sim \gamma$ ' η r κ $\mathbb{F}$ κ ψ $\sim$ γ $\dot{\gamma}$ η $\mathbb{F}$ ψ ξ $\tilde{\alpha}$ ν $=$ κ η $\mathbb{F}$ $\mathbb{E}$ κ' $\hat{\sim}$ $\sim$ $\mathbb{F}$ κ ψ κ , $\hat{\sim}$ η $\sim$ ψ $\mathbb{F}$ $\mathbb{O}$ $\sim$, $\hat{\sim}$ $\mathbb{E}$ $\dot{\gamma}$ τ $=$ $\dot{\gamma}$ $=$ $\hat{A}$ κ ψ ξ $\mathbb{H}$ τ $\mathbb{H}\mathbb{N}\mathbb{O}$ $\tilde{\alpha}$ η $\dot{\gamma}$ r ρ $\hat{A}$ $\mathbb{H}$ $\mathbb{H}$ $\tilde{\mathbb{O}}$ $\sim$ $\tilde{\mathbb{O}}$ κ ψ $\mathbb{H}$ $\square$ $\mathbb{H}$ $\dot{\gamma}$ $\hat{A}$ κ ψ $\dot{\gamma}$ τ $\sim$ $\mathbb{F}$ $\mathbb{G}$ κ ψ $\mathbb{F}$ $\bar{\omega}$ $\mathbb{Y}$ γ $3'00$ $\mathbb{F}$ $\mathbb{G}$ κ ψ $\odot$ γ $9'30$ $\dot{\gamma}$ $\mathbb{F}$ $\mathbb{G}$ κ ψ $\mathbb{Y}$ γ $3'00\hat{A}$ $\mathbb{F}$ ψ $\mathbb{H}$ $\mathbb{F}$ $\mathbb{G} \neq \mathbb{O}$ $\mathbb{F}$ $\hat{A}$ $\bar{\omega}$ $\sim$ $\mathbb{F}$ $\dot{\gamma}$ $\hat{A}$ </p>	<p> $\hat{\sim} \sim \gamma$ ' η r κ $\tilde{\alpha}$ $\neq$ $=$ $\mathbb{M}$ κ κ $\mathbb{F}$ κ ψ $\sim$ γ $\dot{\gamma}$ η $\mathbb{F}$ ψ ξ $\tilde{\alpha}$ ν $=$ κ η $\mathbb{F}$ $\mathbb{E}$ κ' $\hat{\sim}$ $\sim$ $\mathbb{F}$ κ ψ κ , $\hat{\sim}$ η $\sim$ ψ $\mathbb{F}$ $\mathbb{O}$ $\sim$, $\hat{\sim}$ $\mathbb{E}$ $\dot{\gamma}$ τ $=$ $\dot{\gamma}$ $=$ $\hat{A}$ 1. κ ψ ξ $\mathbb{H}$ τ $\mathbb{H}\mathbb{N}\mathbb{O}$ $\tilde{\alpha}$ η $\dot{\gamma}$ r ρ $\hat{A}$ 2. κ ψ $\dot{\gamma}$ τ $\sim$ $\mathbb{F}$ $\mathbb{G}$ κ ψ $\mathbb{F}$ $\bar{\omega}$ $\mathbb{Y}$ γ $3:00$ $\mathbb{F}$ $\mathbb{G}$ κ ψ $\odot$ γ $9:30$ $\dot{\gamma}$ $\mathbb{F}$ $\mathbb{G}$ κ ψ $\mathbb{Y}$ γ $3:00\hat{A}$ 3. $\mathbb{F}$ ψ $\mathbb{H}$ $\mathbb{F}$ $\mathbb{G} \neq \mathbb{O}$ $\mathbb{F}$ $\hat{A}$ $\bar{\omega}$ $\sim$ $\mathbb{F}$ $\dot{\gamma}$ $\hat{A}$ </p>
<p> $\mathbb{E}\mathbb{M}\mathbb{H}$ κ ψ $\mathbb{H}$ $\tilde{\alpha}$ $\mathbb{H}$ $\mathbb{e}$ $\mathbb{H}$ $\sim$ κ ψ τ $\mathbb{H}\mathbb{N}\mathbb{O}$ $\mathbb{H}$ $\tilde{\alpha}$ $\mathbb{H}$ $\bar{R}$ $\sim$ γ $\mathbb{Y}$ ρ ' $\hat{\sim}$ $\bar{\omega}$ $\tilde{\alpha}$ $\mathbb{F}$ γ $\tilde{\alpha}$ $\dot{\gamma}$ $\mathbb{O}$ '' $\hat{\sim}$ $\mathbb{H}$ $\sim$ $\mathbb{F}$ $\mathbb{E}$ $\mathbb{E}$ κ $\dot{\gamma}$ $\mathbb{L}$ η τ τ , $\hat{\sim} \sim \sim$ $\mathbb{E}$ $\mathbb{M}$, </p>	<p> $\mathbb{E}\mathbb{M}\mathbb{H}$ κ ψ $\mathbb{H}$ $\mathbb{e}$ $\mathbb{H}$ $\sim$ κ ψ τ $\mathbb{H}\mathbb{N}\mathbb{O}$ $\mathbb{H}$ $\bar{R}$ $\mathbb{F}$ $\sim$ γ $\mathbb{Y}$ ρ ' $\hat{\sim}$ $\bar{\omega}$ $\tilde{\alpha}$ $\mathbb{F}$ γ $\tilde{\alpha}$ $\dot{\gamma}$ $\mathbb{O}$ '' $\hat{\sim}$ $\mathbb{H}$ $\sim$ $\mathbb{F}$ $\mathbb{E}$ $\mathbb{E}$ κ $\dot{\gamma}$ $\mathbb{L}$ η τ τ , $\hat{\sim} \sim \sim$ $\mathbb{E}$ $\mathbb{M}$, </p>

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 Â
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$\mathbb{F}_q$ m a $k \mid p$ η m a $k \mid p$ η w

w $\mathbb{F}_q^*$ y $y \in A$ $\mathbb{F}_q^*$ y $y \in A$

$E_M \neq$ $k \nmid \mathbb{F}_q^*$

$$\begin{aligned}
& \neq \mathbb{M} \bar{\mathbb{W}} \quad \mathfrak{g} \quad \neg \quad \xi \text{'E}^{\sim} \qquad \mathfrak{u} \qquad \neq \mathbb{M} \neq \quad \mathfrak{g} \quad \neg \quad \xi \text{'E}^{\sim} \\
& \vdash \qquad \qquad \qquad \mathbb{L} \qquad \mathfrak{k} \text{O}^{\text{'Y}} \text{' } \square \qquad \mathfrak{k} \\
& \qquad \qquad \qquad \sim \qquad \qquad \mathfrak{k} \quad \text{O}^{\wedge} \quad \text{O} \\
& \sim \quad \check{\text{i}} \quad \dot{\text{i}} \qquad \qquad = \qquad \mathbb{M} \quad \hat{\text{A}} \quad \Psi \quad \mathfrak{h} \quad \neg \\
& \qquad \mathfrak{F} \quad \Psi \qquad \mathfrak{k} \xi \eta \quad \neg \quad \neg \qquad \check{\text{i}} \\
& = \qquad \mathbb{M} \quad \mathfrak{H} \parallel \check{\text{f}} \quad \Psi \qquad \qquad \hat{\text{A}}
\end{aligned}$$

$$\begin{aligned}
& \tilde{E} \quad \tilde{E} \quad M \quad = \quad \sim \quad f \\
\text{No } M \text{ b } \sim \text{ f } \quad \kappa \quad \Psi \quad = \quad M \\
& \hat{A} \\
& \kappa \quad \bar{y}
\end{aligned}$$

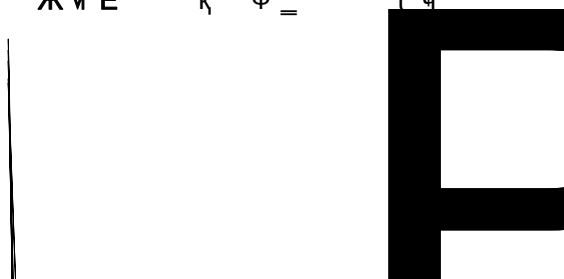
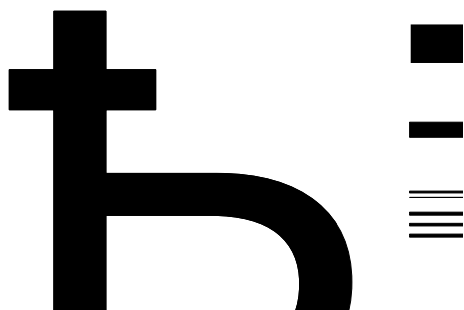
<p> $\kappa \psi = \hat{A}$ $\kappa \psi \in H_{\hat{A}} H = \sim$ $\kappa \psi = \sim \sim \gamma$ $L \hat{A}$ $\mathbb{H} \quad L \quad \kappa \psi \in H$ $H \sim \bar{w} m \quad \mathbb{H} \quad H$ $\square \quad \sim \quad \kappa \quad \sim \sim \gamma \quad \tau$ $a \hat{A} H \psi \quad h \quad \kappa \mathbb{E} \rho \bar{R} \quad H_{\hat{A}} H$ $\downarrow \quad \mathbb{H} \quad \hat{A} \mathbb{E} \quad H \bar{R} \quad O \quad \mathbb{H} \downarrow$ $\downarrow \quad \hat{w} \sim \mathbb{E} \quad H \psi \quad O'$ $\hat{H} \sim \quad \mathbb{E} \quad \bar{O}$ $= m \quad N_{\mathbb{H}} \mathbb{H} \mathbb{H} \quad \kappa \quad O'$ $\hat{\mathbb{H}} \sim \mathbb{E} \quad H \psi \hat{A} \quad H \psi \hat{A} \quad \mathbb{H}$ $\mathbb{E} \quad \bar{O} \quad m \quad N_{\mathbb{H}} \bar{w} \mathbb{H} \quad \kappa \sim \gamma$ $\mathbb{H} \quad H \bar{R} \quad \sim \quad \kappa \psi \in = \hat{A}$ $O \quad H \bar{R} \quad \mathbb{H} \quad \bar{w} \quad H \psi \quad L$ $\mathbb{H} \quad \kappa \psi \hat{A}$ $H \in \gamma \mathbb{H} \mathbb{H} \mathbb{H}$ $\hat{1} \sim H \in \quad L \sim \mathbb{H} \quad \kappa$ $\in H \sim \gamma \quad \mathbb{H} \quad \kappa$ $m \quad \mathbb{H} \gamma \quad H \quad \hat{A} \quad L$ $\bar{w} \quad \mathbb{H} \quad \mathbb{H} \quad H_{\mathbb{H}} = \sim$ $\kappa \sim \gamma \quad \mathbb{H} \quad m = \tau \in \bar{w} \sim \mathbb{H}$ $\sim \gamma N_{\mathbb{H}} \in \quad \mathbb{H} \quad \kappa \quad \mathbb{H}$ $\mathbb{H} \quad \mathbb{H}$ $\hat{2} \sim \mathbb{E} \in H \sim \quad H \mathbb{H}$ </p>	<p> $\kappa \psi = \hat{A}$ $\kappa \psi \in H = \sim$ $\kappa \psi = \sim \sim \gamma \quad L \hat{A}$ $\kappa \psi \in \mathbb{H} O \mathbb{H} \quad H \sim$ $L \hat{A}$ $\mathbb{E} \quad H \bar{R} \quad O \quad \mathbb{H} \downarrow$ $\hat{w} \sim \mathbb{E} \quad H \psi \quad O'$ $\hat{H} \sim \quad \mathbb{E} \quad \bar{O}$ $= m \quad N_{\mathbb{H}} \mathbb{H} \mathbb{H} \quad \kappa \quad O'$ $\hat{\mathbb{H}} \sim \mathbb{E} \quad H \psi \hat{A} \quad \mathbb{H} \quad \mathbb{E}$ $\bar{O} \quad m \quad N_{\mathbb{H}} \bar{w} \mathbb{H} \quad \kappa \sim \gamma \quad \mathbb{H}$ $H \bar{R} \quad \sim \quad \kappa \psi \in = \hat{A}$ $O \quad H \bar{R} \quad \mathbb{H} \quad \bar{w} \quad H \psi \quad L$ $\mathbb{H} \quad \kappa \psi \hat{A}$ $H \in \gamma \mathbb{H} \mathbb{H} \mathbb{H}$ $\hat{1} \sim H \in \quad L \sim \mathbb{H} \quad \kappa$ $\in H \sim \gamma \quad \mathbb{H} \quad \kappa$ $m \quad \mathbb{H} \gamma \quad H \quad \hat{A} \quad L$ $\bar{w} \quad \mathbb{H} \quad \mathbb{H} \quad H_{\mathbb{H}} = \sim$ $\kappa \sim \gamma \quad \mathbb{H} \quad m = \tau \in \bar{w} \sim \mathbb{H}$ $\sim \gamma N_{\mathbb{H}} \in \quad \mathbb{H} \quad \kappa \quad \mathbb{H}$ $\mathbb{H} \quad \mathbb{H}$ $\hat{2} \sim \mathbb{E} \in H \sim \quad H \mathbb{H}$ $H N_{\mathbb{H}} \in \quad N_{\mathbb{H}}$ $\hat{3} \sim \kappa \psi = U \quad \mathbb{H} \quad \bar{R} \quad H$ $= \quad \mathbb{H} \quad \bar{R} \quad \mathbb{H} \quad \mathbb{H} \quad \mathbb{H} \quad \kappa$ $\psi \quad \kappa \quad \mathbb{H} = H N_{\mathbb{H}} \bar{w}$ </p>
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$$H_0 N_0 \quad e^{\tilde{\psi}} N_0 \quad ,$$

$$\hat{3}^{\sim} \quad \kappa \quad \psi \quad = U$$

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<p>ЖМ ƒ к ψ к̃</p> <p>' = ŭ ı Ÿ ı w' □ ä ĭ</p> <p>Â ı б ı ρ б</p> <p>' ε ε L О ı ı ~</p>	<p>w ƒ к ψ к̃ '</p> <p>= ŭ ı Ÿ ı w' □ ä ĭ</p> <p>Â ı б ı ρ б</p> <p>' ε ε L О ı ı ~</p>

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[illegible]

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 $\prime \quad \tilde{E} \quad \sim \quad \tilde{e} \quad \kappa \hat{A} \quad \tilde{x} \quad \square \quad \mathfrak{z} \vdash'$
 $\hat{\neq} \sim \mathfrak{b} \quad \dot{I} \tau _ \quad \mathfrak{b} \tilde{E} \quad \prime \quad \mathfrak{f} \quad \mathfrak{y}$
 $\hat{\eta} \sim \mathfrak{b} \quad \tilde{E} \quad ,$
 $\hat{\mathfrak{X}} \sim \mathfrak{b} \quad \neq \quad \dot{I} \tau \quad \tau \quad \tilde{E} \neq \quad ,$
 $\hat{M} \sim \tilde{a} \quad \tilde{a} \quad \tilde{I}$
 $\dot{I} \tau \quad y \vdash \hat{A}$
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 $H \tilde{a} \quad _ 2 \quad \sim \quad H \tilde{a}$
 $_ 2 \quad \dot{I} _ \quad L \quad o$
 $\mathfrak{z} \sim \gamma \tilde{I} \mathfrak{b} \quad H \tilde{a} \quad _ 2 \quad \dot{I} \tau \tau \tau$
 $\tau _ \sim \mathfrak{b} \tilde{E} \quad _ \square \quad \prime \quad \sim$
 $H \quad \hat{\sim} \quad \hat{A}$

$$\hat{\alpha} \approx \tilde{E}_3 + \frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \right) = \tilde{E}_3 + \frac{1}{2}$$
 $\hat{\sim} \quad \sim \quad \tilde{E} \quad \vartheta \quad \mathfrak{Y}$

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$$\hat{\mathcal{L}} \sim h \frac{2 \Psi}{L} \tau,$$
$$\hat{E} \sim \tilde{a} \tilde{a} \tilde{i}$$
$$\bar{w} \quad H \quad H_1 \quad \vee \quad \bar{F} \quad \sim$$

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<p> $\dot{\epsilon}$ κ $\mathcal{H}$ $\dot{\imath}$ τ $\mathfrak{D}$ $\ddot{\mathfrak{U}}$ $\sim$ $\mathcal{O}_{\neg}$ $\dot{\imath}$ vii $\dot{\epsilon}$ κ $\mathcal{H}$ $\dot{\imath}$ τ $\mathfrak{D}$ $\mathfrak{b}$ $\mathfrak{F}$ 'E $\hat{\mathcal{A}}$ $\mathcal{H}\Psi$ $\mathcal{O}$ 2 Ψ $\mathcal{O}_{\neg}$ κ $\sim$ $\hat{\mathcal{A}}$ $\mathfrak{e}$ $\mathcal{H}$ κ Ψ_9 $\mathbb{F}^{\sim}$ $\text{'E}^{\sim}$ $\mathcal{H}$ Ψ 'E ⋈ ρ $\hat{\mathcal{A}}$ $\hat{\text{⋈}}\text{⋈}\text{⋈} \sim \text{'E}^{\sim}$ $\mathcal{H}\Psi$ $\text{'E}^{\sim}$ κ $\mathcal{O}$ $\mathcal{H}\bar{\mathcal{R}}$ $\neg$ κ $\dot{\epsilon}$ $\sim$ $\ddot{\mathfrak{U}}$ $\bar{\mathcal{R}}$ $\neg$ $\mathfrak{b}$ vii τ $\sim$ $\mathcal{O}_{\neg}$ $\mathcal{H}\bar{\mathcal{R}}$ $\neg$ $\mathcal{O}\hat{\mathcal{A}}$ $\mathfrak{e}$ $\mathcal{H}$ κ Ψ_9 $\mathbb{F}^{\sim}$ $\text{'E}^{\sim}$ $\mathcal{H}\bar{\mathcal{R}}$ $\neg$ τ $\mathfrak{u}$ τ $\mathfrak{t}'$ $\sim$ τ $\grave{\mathfrak{a}}\%$ $\grave{\mathfrak{a}}$ $\hat{\mathcal{A}}\text{'E}^{\sim}$ $\mathcal{H}\Psi$ $\mathcal{H}\bar{\mathcal{R}}$ $\neg$ τ $,$ $\sim$ $\square$ $\mathcal{H}\Psi$ $\mathfrak{y}$ $\hat{\mathcal{A}}$ $\mathfrak{t}'$ $\mathfrak{u}$ $\mathcal{H}\bar{\mathcal{R}}$ $\neg$ τ $\sim$ ∞ $\mathcal{H}\bar{\mathcal{R}}$ $\neg$ $\mathfrak{I}$ vii κ $\mathfrak{F}$ $\hat{\mathcal{A}}$ $\mathfrak{t}$ ' $\mathfrak{F}$ $\sim \text{'E}^{\sim}$ $\mathfrak{b}$ ' κ Ψ $\mathfrak{e}\hat{\mathcal{A}}$ $_9$ κ Ψ $\mathfrak{e}$ $\mathcal{H}$ $\sim \text{'E}^{\sim}$ $\mathcal{H}$ Ψ $\mathcal{H}\bar{\mathcal{R}}$ $\neg$ $\mathfrak{I}$ $\mathfrak{t}'$ $\mathfrak{F}$ $,$ $\hat{\mathcal{A}}$ $\hat{\text{⋈}}$ $\sim$ $\mathcal{H}$ κ $\mathfrak{b}\text{'E}^{\sim}$ $\dot{\imath}$ τ $\mathcal{H}\kappa$ $\square\hat{\mathcal{A}}\kappa$ $\sim \text{⋈}$ γ $\kappa^{\sim}$ $\mathfrak{p}$ κ $\mathfrak{b}$ 'E $\hat{\mathcal{A}}$ $\text{'E}^{\sim}$ κ $\mathcal{H}$ 'E $\sim$ </p>	
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 $\hat{\sim}$ $\sim$ $\mathfrak{w}$ E $\mathfrak{h}$ $\mathfrak{k}$ $\mathfrak{k}$ $\neq$
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1. Explain the importance of the following factors in the development of a country's economy:
 a. Human Resources
 b. Capital Resources
 c. Technology
 d. Government Policy
 e. Infrastructure
 f. Trade and Investment
 g. Education and Health
 h. Political Stability
 i. Environmental Factors
 j. Globalization
 k. Demographics
 l. Geographical Location
 m. Climate and Natural Resources
 n. Legal and Regulatory Framework
 o. Entrepreneurship
 p. Foreign Aid and Assistance
 q. Corruption
 r. Religion and Culture
 s. Language
 t. History
 u. Geography
 v. Politics
 w. Society
 x. Environment
 y. Demography
 z. Geopolitics
 aa. Globalization
 ab. Demographics
 ac. Geographical Location
 ad. Climate and Natural Resources
 ae. Legal and Regulatory Framework
 af. Entrepreneurship
 ag. Foreign Aid and Assistance
 ah. Corruption
 ai. Religion and Culture
 aj. Language
 ak. History
 al. Geography
 am. Politics
 an. Society
 ao. Environment
 ap. Demography
 aq. Geopolitics
 ar. Globalization
 as. Demographics
 at. Geographical Location
 au. Climate and Natural Resources
 av. Legal and Regulatory Framework
 aw. Entrepreneurship
 ax. Foreign Aid and Assistance
 ay. Corruption
 az. Religion and Culture
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 bp. Corruption
 bq. Religion and Culture
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 cf. Foreign Aid and Assistance
 cg. Corruption
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 ja. Politics
 jb. Society
 jc. Environment
 jd. Demography
 je. Geopolitics
 jf. Globalization
 jg. Demographics
 jh. Geographical Location
 ji. Climate and Natural Resources
 jj. Legal and Regulatory Framework
 jk. Entrepreneurship
 jl. Foreign Aid and Assistance
 jm. Corruption
 jn. Religion and Culture
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 jq. Geography
 jr. Politics
 js. Society
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$\hat{u} \sim \hat{A}$			
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$\bar{u} \in H \quad \bar{F} \in H \quad \bar{F} \sim$		$\bar{u} \in H \quad \bar{F} \in H \quad \bar{F} \sim$	
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	<p> $\hat{} \sim \psi \text{ 'E } h \kappa \quad \kappa \neq$ $\hat{} \eta \sim \text{ 'E}^x \quad \tau \quad \kappa$ $H \bar{0} \quad ,$ $\hat{} \text{ 'E} \sim \quad \grave{a} \quad \grave{a} \tau \quad \psi \quad \xi$ $\quad \dot{\iota} \tau \quad \hat{A}$ $H \text{ a } \parallel \quad \bar{w} \quad \hat{\hat{w}} \quad \downarrow$ $\sim \quad \eta \text{ r} \quad H \text{ v } \square \hat{A}$ $H \text{ a } \bar{w} \quad \downarrow \quad \sim \text{ 'E}^x \quad \dot{\iota}$ $\hat{A} \text{ : } \quad \mathfrak{b} \quad \text{ a } \sim \text{ 'E}^x$ $\dot{\iota} \text{ r} \quad ' \xi \quad \hat{A}$ </p>
$\hat{} \quad \sim$	<p> $\bar{w} \hat{\hat{w}} \vee \mathfrak{K} \quad \mathfrak{H} \downarrow H \quad \text{ 'E}^x \quad \eta \text{ r}$ $H \text{ v } \square \text{ U} \sim \quad \text{ ' } \quad H \psi \quad \text{ '}$ $\hat{} \bar{w} \sim \quad \text{ ' } \quad \text{ ' } ,$ $\hat{} H \sim \text{ 'E}^x \quad \dot{\iota} \quad \text{ ' } \quad \dot{\iota} \quad \check{\phi}$ $\quad ,$ $\hat{\hat{\hat{w}}} \sim \quad \text{ : } \quad \text{ 'E}^x \quad H \psi \quad \mathfrak{b}$ $\mathfrak{F} \quad _ \quad \dot{\iota} \quad \check{0} \quad ,$ $\hat{} \quad \sim \quad \grave{a} \quad \grave{a} \tau \quad \psi \quad \xi$ $\quad \dot{\iota} \text{ r } H \quad \hat{A}$ </p>
$\hat{} \quad \sim$	<p> $\bar{w} \quad \vee \quad \text{ 'E}^x \quad \eta \quad H \check{\alpha}$ $\text{ v } \text{ F } \psi \quad \text{ L } \hat{A} \quad H \psi \quad \text{ ' } \quad H$ $\sim \quad H \text{ F } \psi \quad H \check{\phi} \quad \sim \hat{A}$ $\text{ 'E}^x \quad \mathfrak{b} \quad \text{ , } \quad H \text{ F } \psi$ $\hat{A} \quad \bar{w} \hat{\hat{w}} \vee \mathfrak{H} \quad \bar{w} \quad \hat{} \bar{w} \sim$ $\hat{\hat{\hat{w}}} \sim \quad \grave{a} \quad \bar{w} \hat{\hat{w}} \vee \mathfrak{K} \quad \downarrow H \quad \sim$ $H \text{ F } \psi \quad \hat{A}$ $H \text{ F } \psi \quad \sim \quad \gamma \quad \text{ 'E}$ </p>

	$\hat{} \quad \eta \sim \quad \tilde{a} \quad \tilde{a} \tau \quad \psi \quad \xi$ $\dot{\imath} \, \tau \, \mathcal{H} \quad \hat{A}$
$\hat{} \quad \sim$	$\bar{w} \quad \mathcal{V} \quad 2 \, \psi \quad \circ$ $\bar{w} \quad \psi \quad \hat{A} \, \mathcal{H} \, \mathcal{O} \, \dot{\imath} \, \gamma \, \vdots \quad 2 \quad \sim \quad \circ \quad \cdot$ $\mathcal{W} \quad \sim \quad \gamma \circ \quad \chi \quad \psi \quad \hat{A} \quad 2 \, \psi$ $\psi \quad \mathfrak{N} \, \mathcal{H} \, \mathcal{H} \, \gamma \, \vdots \quad 2 \, \mathfrak{F} \quad \sim \quad \mathfrak{e} \quad \hat{A}$ $2 \, \psi \, \mathfrak{b} \, \mathfrak{F} \, _ \quad \sim \quad 2 \, \psi$ $2 \quad \mathcal{V} \quad \hat{A}$ $2 \, \psi \, _ \quad _ \sim \quad \bar{w} \cdot \quad \bar{w} \quad \hat{A}$ $2 \, \psi \, _ \quad \mathcal{L} \, \mathfrak{b} \, \psi \quad \sim$ $\mathfrak{F} \quad \psi \quad 2 \, \psi \quad 2 \quad \psi \quad \odot$ $\mathcal{O} \, \hat{A}$ $2 \, \psi \quad \mathfrak{b} \quad \mathcal{H} \, \psi \quad \mathcal{L} \quad \hat{A}$
$\hat{} \quad \sim$	$\bar{w} \quad \mathcal{V} \, \eta \quad \mathfrak{E}^x \quad \mathcal{H} \, \psi \quad 2$ $\psi \, \tilde{a} \quad \mathcal{O} \quad 2 \, \psi \, \tilde{a} \quad \mathfrak{b} \quad 2 \, \psi \quad \dot{\imath} \, \tau \, \mathfrak{F}$ $2 \, \psi \sim \mathcal{W} \quad \xi \quad \mathcal{H} \, \psi \quad \sim \quad \mathfrak{F}$ $2 \, \psi \quad \mathcal{H} \, \psi \quad _ \quad \hat{A} \, \mathfrak{F}$ $2 \, \psi \quad \mathfrak{b} \quad \mathcal{H} \, \psi \quad \mathcal{L} \quad \hat{A}$
$\hat{} \quad \sim$	$\bar{w} \quad \mathcal{V} \, \mathfrak{E} \quad 2 \, \psi \quad \mathfrak{E}^x$ $\bar{\mathfrak{O}} \quad \xi \quad _ \quad \mathfrak{F}$ $\sim \quad \mathfrak{Y} \downarrow \mathcal{H} \quad \mathfrak{h} \quad \mathcal{H} \, \psi \quad \mathfrak{F} \quad \mathfrak{r}$ $\hat{} \quad \bar{w} \sim \quad \mathfrak{E}^x \quad \bar{\mathfrak{O}} \quad \mathfrak{z}_8 \quad \sim$ $\mathfrak{F} \quad \mathfrak{r}$ $\hat{} \quad \mathcal{H} \sim \quad \mathfrak{e} \, \mathfrak{E}^x \quad \dot{\imath} \quad \mathcal{H} \, \psi$ $\mathfrak{k} \, \psi \quad \mathfrak{z}_\infty \quad \xi \quad \sim$ $\mathfrak{F} \quad \mathfrak{r}$ $\hat{} \quad \mathfrak{z}_\infty \sim \quad \mathfrak{e} \, \mathfrak{E}^x \quad \dot{\imath} \quad \mathcal{H} \, \psi \quad \mathfrak{z}_\infty$

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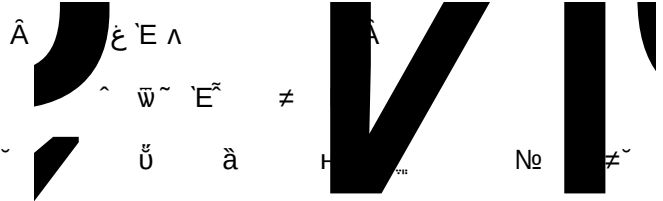
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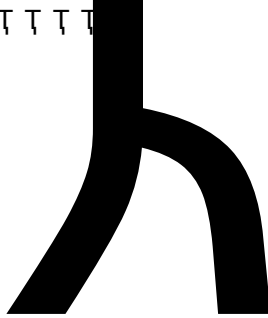
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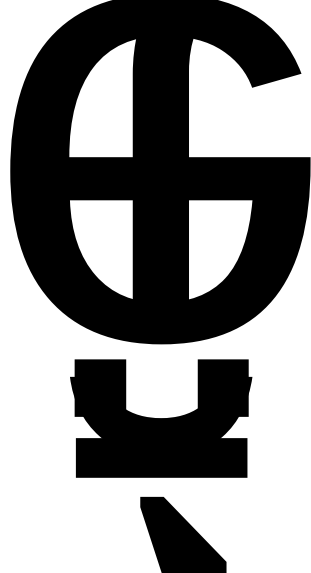
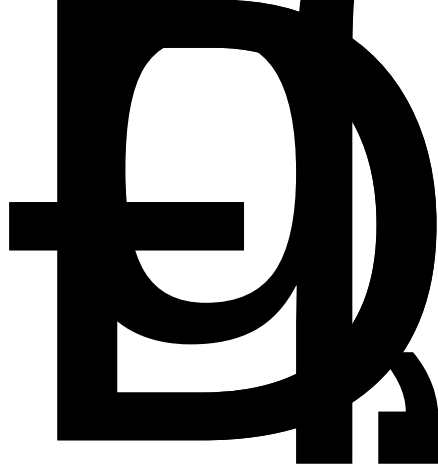
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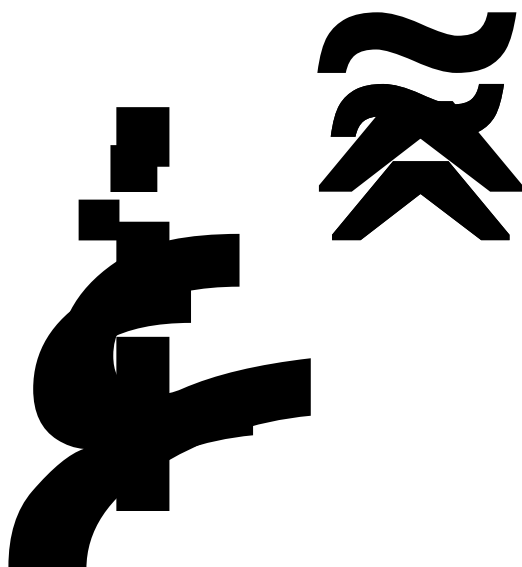
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