

'E^z k

e t n E ã ê f ⇌ z s
 ↓ ã f s E 2° í í ⇌ z s E b i
 ĭ r d ~ m ô õ M E ^ γ ŷ l' E L
 , ~ e E ï r k ~ h k p Ÿ'

k k

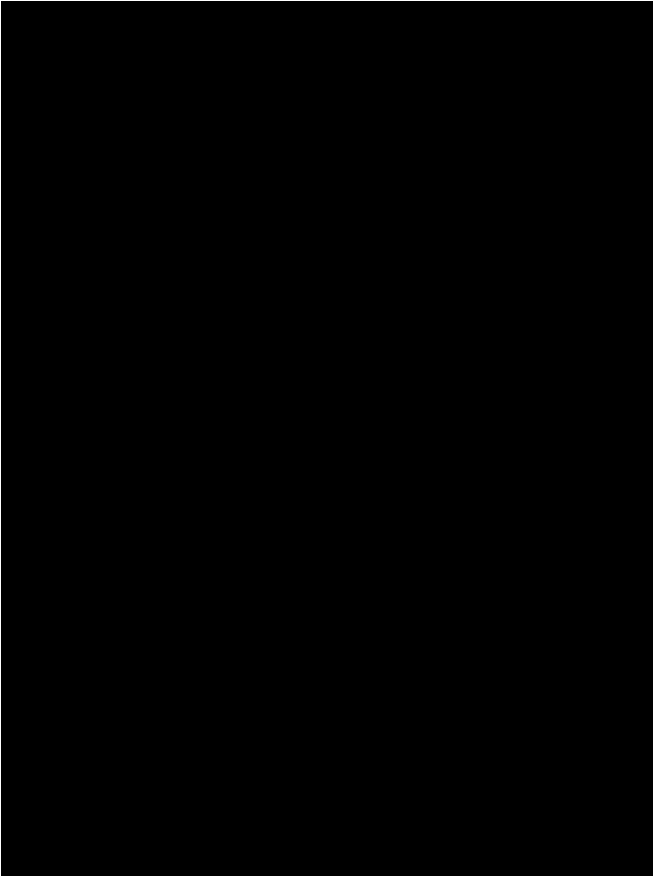
 $\dot{k}$

r k '

$$1 \leq \eta \leq \kappa \leq \psi \leq \acute{\kappa} \leq \eta \leq \kappa \leq \psi \leq \acute{\kappa}$$
$$2\tilde{a} - \Gamma_{\text{H}\psi\text{L}}$$
$$3\hat{a} - \eta \quad \Gamma \quad H \perp \Gamma \quad H \psi \perp \quad \tau \quad \hat{A}$$
[illegible]
$$\bar{W} \quad \psi \quad \bar{\psi} \quad \bar{\psi} \quad M \quad E^{\tilde{\chi}}$$

$\mathbb{M} \quad \mathbb{L} \quad \mathbb{E}^{\sim} \quad \mathbb{M} \quad \mathbb{U} \quad \mathbb{V} \quad \mathbb{E} \quad \mathbb{A}^{\sim} \quad \mathbb{A}^{\sim} \mathbb{E}$
 $\mathbb{I} \quad \mathbb{I} \quad \mathbb{U} \quad \mathbb{W} \quad \mathbb{M} \quad \mathbb{I} \quad \mathbb{E} \quad \mathbb{A}$
 $\mathbb{U} \quad \mathbb{U} \quad \mathbb{D} \quad \mathbb{E} \quad \mathbb{M}$
 $\mathbb{U} \quad \mathbb{E} \quad \mathbb{A}$
 $\mathbb{M} \quad \mathbb{E} \quad \mathbb{E}^{\sim} \quad \mathbb{U} \quad \mathbb{Y} \quad \mathbb{V}$
 $\mathbb{V} \quad \mathbb{H} \quad \mathbb{A}$

$\mathbb{M} \quad \mathbb{E} \quad \mathbb{E}^{\sim} \quad \mathbb{M} \quad \mathbb{U} \quad \mathbb{V} \quad \mathbb{E} \quad \mathbb{A}^{\sim} \quad \mathbb{A}^{\sim} \mathbb{E}$
 $\mathbb{I} \quad \mathbb{I} \quad \mathbb{U} \quad \mathbb{W} \quad \mathbb{M} \quad \mathbb{I} \quad \mathbb{E} \quad \mathbb{A} \quad \mathbb{U}$
 $\mathbb{U} \quad \mathbb{D} \quad \mathbb{E} \quad \mathbb{M}$
 $\mathbb{U} \quad \mathbb{E} \quad \mathbb{A}$
 $\mathbb{M} \quad \mathbb{E} \quad \mathbb{U} \quad \mathbb{Y} \quad \mathbb{V} \quad \mathbb{A}$



$\mathbb{H} \mathbb{M}$ $\tilde{E}$ $\tilde{E}$ $\tilde{M} \tilde{\gamma}$ $\tilde{E}$
 $\tilde{T}$ $\tilde{a}$ $\tilde{T}$ ψ
 $\tilde{i} \tilde{r}$ $\hat{A}$
 $\tilde{E}$ $\tilde{W}_{\alpha\beta}$ $\bar{w}$ $\hat{\tilde{E}} \tilde{a} \hat{\tilde{E}}$ $\tilde{M} \tilde{J}$
 $\tilde{a} \hat{E}$

$$\begin{array}{c}
\begin{array}{c}
\text{\textit{k}} \quad \text{\textit{f}} \\
\text{\textit{f}} \\
\text{\textit{f}}
\end{array}
\end{array}$$

$$\begin{array}{c}
\begin{array}{c}
\text{\textit{f}} \\
\text{\textit{f}} \\
\text{\textit{f}}
\end{array}
\end{array}$$

k ||

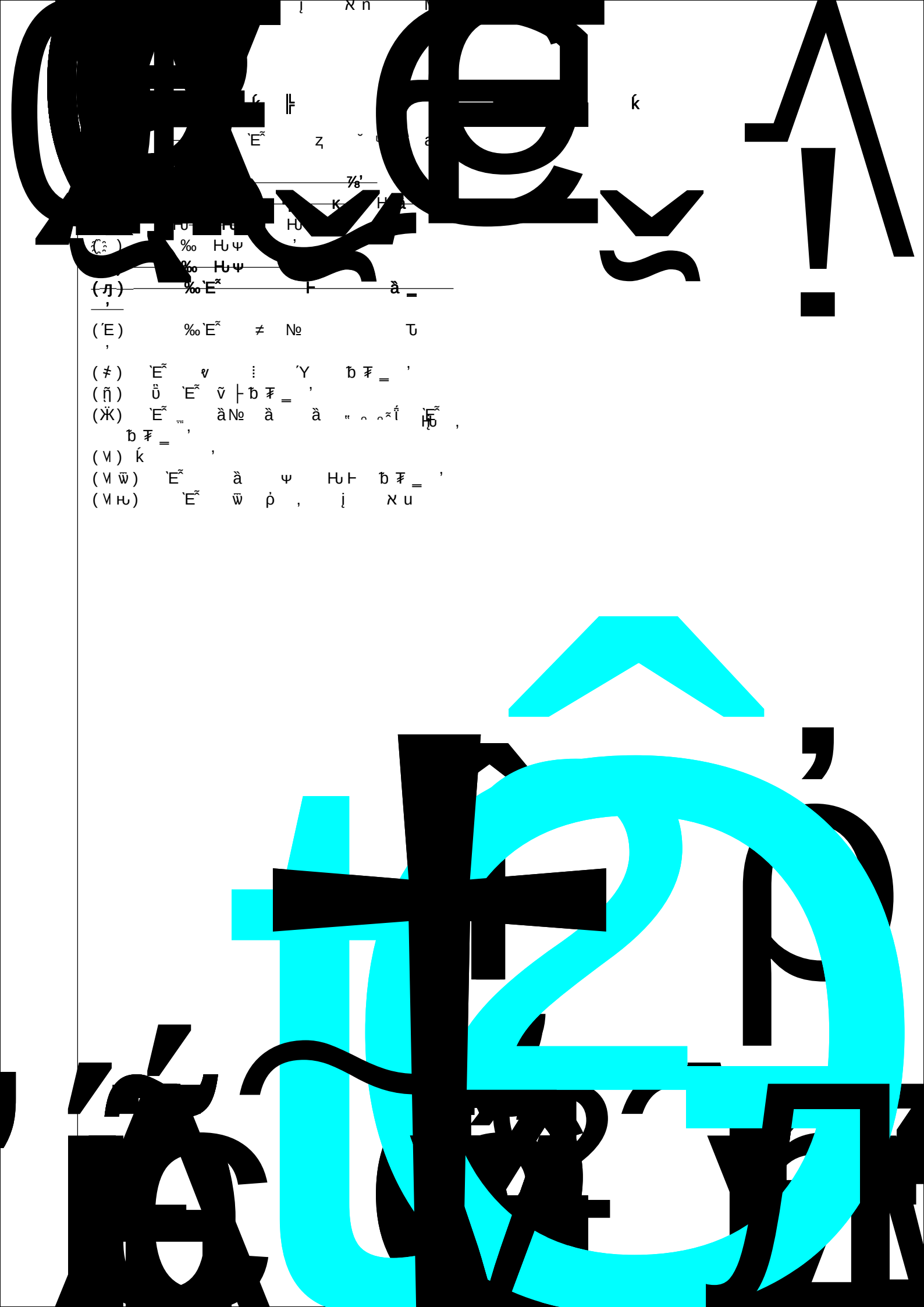
k
^ w~ 9 k ψ ã H ψ ψ A ¢ _ ' ,
^ H~ k ψ ã H ψ ψ _ H _ ' ,
^ ~ ¢ ψ _ _ (e ¢ E
x ~ ¢
^ ~ H _ _ _
| e ¢ E ¢
Â ¢

l ~ M l H ã _ ' E ¢
l ~ ã _ ' E ¢
_ ¢ _

k |
 ~ E' b f y — A
 ~ V Ж — E' k a L b ≠
 ~ E' ≠ A i E'
 ~ e k A
 E' k i L E' E' ψ E λ
 k H y t A k H ш a f —
 ≠ ~ k b ≠ ≠ № a ∞
 a a v a s G E
 x ψ E λ k ~ b ≠ i L
 β E' ψ E λ k ≠ A

k

H k L
 V W E' k a L ш
 a a t ψ t' —
 a ≠ a y f ∴ E' ≠ A й
 V H E' k a L
 ↓
 ^ w ~ ш a k ≠ a b L ≠
 ~ E' i t k ~
 ^ H ~ H b f E ~ y ~ b
 i φ'
 ^ ∴ ~ H H H y f E'
 H ~ E' A H b i
 ō ō H y b'
 ^ ~ b γ k v v E'
 ^ л ~ b o a a E' i ~
 L G'
 ^ E' ~ b ≠ E' E H ō ≠ ~ b
 γ k v b E' ~ E H ~
 b [H p a a
 ч'
 ^ ≠ ~ b E' H ~ a ≠ № a
 ∞ a k v E' i t k
 ^ ~ ŋ ~ G E' ∞ a a t a
 , z t ~ b γ k v E'
 ^ Ж ~ a a t ψ a
 t' z t t i t A
 E' k a L b k E' H p
 E' H t ~ g H y t
 V x y t A
 E' k a L H a
 ~ [H E' k ≠ ч ~ b
 H a ~ k A i
 V ∴ k a L E' L
 ∞ A k a L i
 V M ~ k a L i
 E' m ~ a a t
 ψ t' t' g m



(3)

(1)

(E)

(#)

(ñ)

(X)

(V)

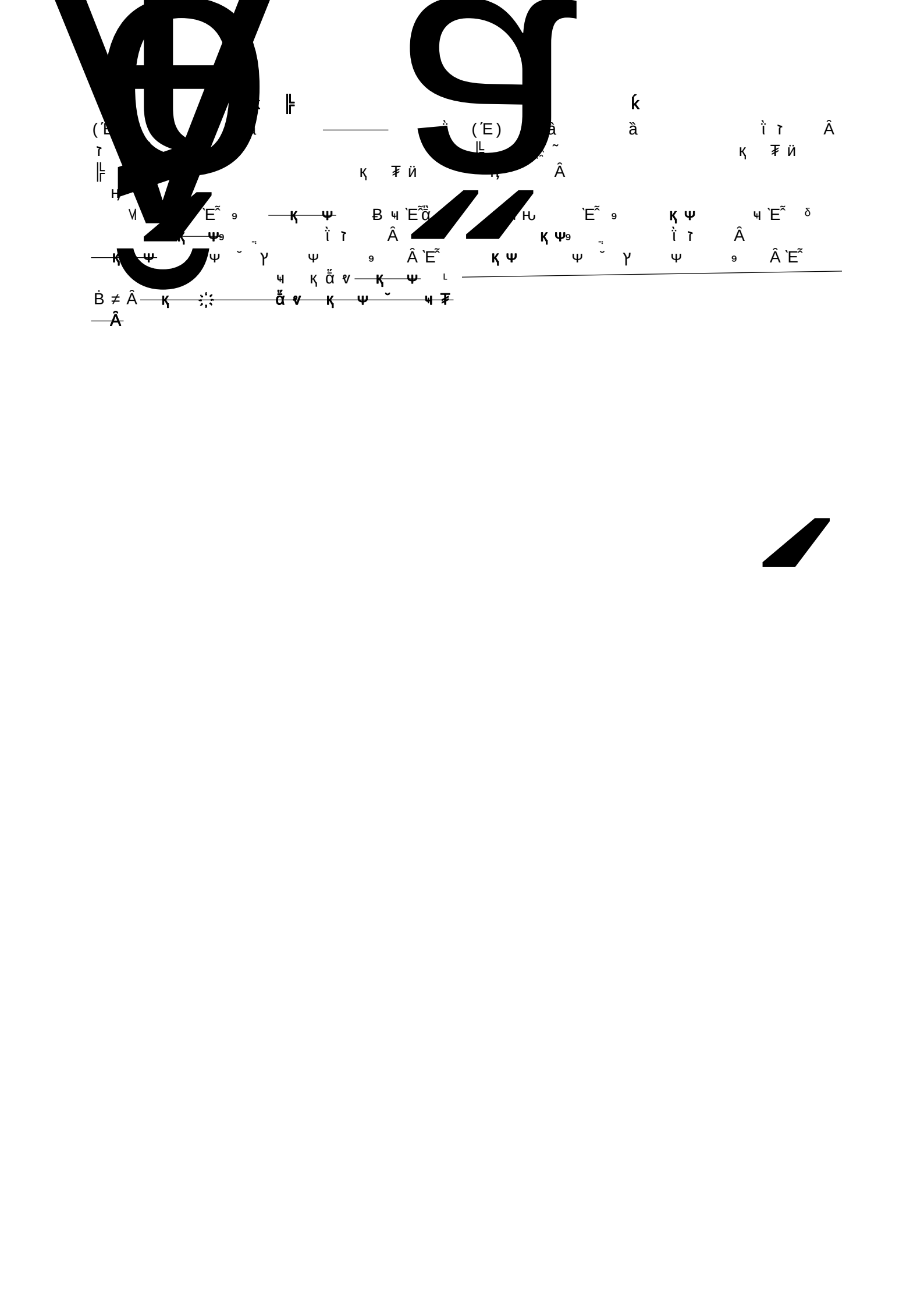
(V)

(V)

(V)

☼ Ꞥ ĭ Կ ꝥ Ꝭ
 Â Ꞥ ĭ Կ ꝥ Ꝭ
 Ĥ Ĝ ä — ꝥ' — ꝑ ꝥ ‡ ꝑ
 𐌺 𐍪 Ẽ 𐍯 ≠ ꝥ

[illegible]



10 ρ ϑ ϕ ι ~ γ Ε^α 10%

Υ^α μ κ ψ ρ χ κ

ψ γ ι ψ ϕ Α

ψ ρ χ κ ψ ~

5 ρ υ ϕ ρ κ ψ τ λ

ι ~ κ Α

ψ ρ υ ϕ κ ψ

η ψ ϑ ρ κ ψ

η κ ψ 90 Υ^α

γ ~ Ε^α 10% Υ^α μ κ[~] γ

ρ η Α

$$\frac{\partial \psi}{\partial t} + \frac{\partial \psi}{\partial x} = 0$$

1 ||_F а о К' нм ..

$$g_* \lambda$$

$\hat{A}$ $\kappa \psi$ $\hat{\imath} \tau$ $\sim \mathfrak{B}$
 G $\kappa \psi_9$ $\parallel \bar{w}$ $\mathfrak{H} \gamma 3:00$ $\mathfrak{B}$
 G $\kappa \psi_9$ $\odot \gamma 9:30$ $\hat{\imath}$ $\mathfrak{B}$
 G $\kappa \psi$ $\mathfrak{H} \gamma 3:00 \hat{A}$
 $\mathfrak{B} \psi$ H $\mathfrak{B}$ $G \neq \alpha$
 $\mathfrak{B}$ $\hat{A}$ $\bar{w}$ $\sim \mathfrak{B}$ $\hat{\imath}$ $\hat{A}$

Ε Μ Λ Κ Ψ Η εΗ ς Κ Ψ
Τ τ Η No Η R α
γ ῖ ρ
(w) à b γ à ι ω ,
(

$\mathfrak{C}(\hat{\mathfrak{C}}) \longrightarrow \mathfrak{E}^{\mathfrak{M}}$
 $(\hat{\mathfrak{C}}) \quad \mathfrak{C} \quad \mathfrak{T} \quad \mathfrak{P} \quad \mathfrak{I} \quad \mathfrak{I} \quad \mathfrak{I} \quad \mathfrak{I}$
 $\mathfrak{U} \quad \mathfrak{L} \quad \mathfrak{e} \quad \mathfrak{H} \mathfrak{U} \mathfrak{A} \mathfrak{H} \mathfrak{U} \quad \mathfrak{B} \quad \mathfrak{H} \mathfrak{U} \mathfrak{A}$
 $\mathfrak{H} \mathfrak{U} \mathfrak{R} \quad \mathfrak{Y} \mathfrak{Y} \quad \mathfrak{F} \mathfrak{A}$



Ô

$\neq \mathbb{M} \neq$ $\circ$ $\tilde{\mathbb{A}}$ $\mathbb{B}$ $\mathbb{C}$ $\text{---} \kappa \text{---} \psi$ e $\sim$ $\tilde{\mathbb{M}} \mathbb{H}$ $\circ$ $\tilde{\mathbb{G}}$ $\kappa \psi$ e $\sim$
 $\text{---} \psi \tau$ $\mathbb{B}$ $\mathbb{B} \neq$ $\mathbb{Z}$ $\text{---} \kappa$ $\mathbb{A}$ $\mathbb{B} \sim$ $\mathbb{Z}$ $\text{---} \kappa \psi$
 $\circ$ $\text{---} \kappa \text{---} \psi$ $\mathbb{U}$ $\text{---} \kappa \text{---} \psi$ $\mathbb{I}$ $\circ$ $\kappa \psi$ $\mathbb{U}$ $\text{---} \kappa \psi$ $\mathbb{I}$ $\mathbb{E}$ $\hat{\mathbb{A}}$
 $\mathbb{E}$ $\hat{\mathbb{A}}$ $\mathbb{I}$ $\mathbb{E}^{\sim}$ τ ψ $\mathbb{I}$ $\mathbb{E}^{\sim}$ τ ψ $\neq$
 $\mathbb{A}$ $\mathbb{A}$ $\mathbb{A}$
 $\neq \mathbb{M} \mathbb{J}$ $\mathbb{Y} \downarrow \mathbb{H}$ $\text{---} \kappa \text{---} \psi \gamma$ $=$ $\tilde{\mathbb{M}}$ $\mathbb{Y} \downarrow \mathbb{H}$ $\kappa \psi \gamma$ $=$
 $(\bar{\mathbb{W}})$ $\mathbb{H} \psi$ $\text{---} \mathbb{H} \psi$ $\mathbb{b}$ $\mathbb{U}$ $(\bar{\mathbb{W}})$ $\mathbb{H} \psi$ $\mathbb{b}$
 $(\mathbb{H})$ $\mathbb{H} \psi$ $\neq$ $\mathbb{N}_0$ $\mathbb{U}$
 $(\hat{\mathbb{C}})$ $\mathbb{H} \psi$ $\mathbb{H} \psi$ $\kappa \tilde{\mathbb{O}} \mathbb{I} \mathbb{I}$ $\mathbb{U}$
 $(-)$ $\mathbb{E}^{\sim}$ $\mathbb{A}$
 (η) $\mathbb{E}^{\sim}$
 $(\mathbb{E})$ $\mathbb{A}$
 $\neq =$ γ $\mathbb{I} \tau \mathbb{H}$ $\hat{\mathbb{A}}$
 $\tilde{\mathbb{M}}$ $\mathbb{Y} \downarrow \mathbb{H}$ $\text{---} \kappa \text{---} \psi \gamma$ $\neq =$
 $(\bar{\mathbb{W}})$ $\mathbb{K}$ $\mathbb{E}^{\sim}$ $\mathbb{I}$ $\mathbb{B}$ $\text{---} \kappa \text{---} \psi \mathbb{H}$
 $\mathbb{A}$ $\mathbb{H} \psi$ $\mathbb{H}$ $\mathbb{I}$ $\mathbb{H} \psi$ $\mathbb{H}$ $\mathbb{I}$
 $(\mathbb{H})$ $\mathbb{V}$ $\mathbb{I}$ γ
 $(\hat{\mathbb{C}})$ $\mathbb{E}^{\sim}$ $\mathbb{A}$ $\mathbb{N}_0$ $\mathbb{A}$ $\mathbb{O}$ $\mathbb{L}$

(

(

ψ

κ

»И© ЛН

Σ ΕΠΙΜΕΛΕΤΕΣ



k |f
 № м ŷ ~ 36 ω ρ Ъ а = ~ f
 Ъ ~ ƒ —κ—ψ = м Â =
 'Ẽ Hу à H à 1% γ, ∴ = м
 κ ∩ à τ = ψ—
 Ġ ~ γ'E —κ—
 Â κ H Â γ ě ĭ ě
 κ Â ρ ~ 'Ẽ Ъ
 ƒ γ ρ L Â

k
 Ъ ~ ƒ κ ψ = м Â
 'Ẽ Hу à H à 1% γ, ∴ = м
 κ ∩ à τ = ψ—
 Ġ ~ γ'Ẽ κ'E
 ĭ η ƒ κ ψ η ƒ а ~
 κ ≠ Â ∴ 'Ẽ ĭ —
 κ ψ ρ ~ Ъ ρ Â
 κ ≠ ů ě
 ~ Ġ № κ Ъ ƒ
 γ ě ĭ ě
 κ ≠ Â

ñ M Hу —κ—ψ ~ τ τ ' Hу ~ τ
 κ Ъ ã Ъ = ~ ĭ η = 'E
 м Ъ ~ = Â—κ—ψ =
 ~ Ġ № τ = κ = , Â
 τ κ —

α

K ϕ
 P m E_γ

k
$$\begin{array}{ccc} \sim & \mathfrak{b} & \psi & \sim & \mathfrak{b} & \dot{k} \\ \psi & \bar{w} & \mathfrak{a} & & \sim & \mathfrak{b} \end{array}$$
$$\hat{A} = \frac{\bar{\omega}}{\kappa} \frac{\check{\alpha}}{\psi} \frac{\Psi}{\gamma} = \frac{\|f\|}{\|\tilde{f}\|} e^H \frac{\eta}{\kappa}$$

$\hat{a}$ $\hat{A}$

$$\hat{A}^{\dagger} E = \hat{A}^{\dagger} \hat{A} E = E \hat{A}^{\dagger} \hat{A} = E^2$$
$$\tilde{E} \quad \kappa \quad \dot{\eta}$$
$$\bar{t} \quad G \quad \bar{W} \quad =$$
 $\kappa \Psi \quad \hat{A}$
$$\tilde{a} = \tilde{a},$$
[illegible]

9

Í

k ||

ā ē ā ħ ĭ ï ě ā v ħ
 ĭ ï ě ā ě ħ ě
 ~ ō 6' ē^x 3 ψ 6 ā
 7 ē^x 3 t'
 () G z ā 6 ē^x H t'
 ē^x ∞ ~ H 6' ĭ
 H ψ ē^x ' T ~ 6
 γ 6 1 H 6 4 1 k'
 ()

k

ќ ǡ

ќ

̄w 'E H Ẽ ǃ ǎ

к ||

к

— — — — —
H F à F 3 =

—к—ψ %₀₀Â

Hψ Й'

^ w̄ ~ Ẽ ù ^ L G à L F ↑
~ Й ↓ %₀₀ H w̄ Hψ

ĩ

1 ä' ĩ[∞] V Ẽ w̄
[∞] 10% Й' ~ ĩ[∞]

γ τ γ γ б ч ш '

2 ä' ~ w̄ @ ψ τ
3 ~ V Ẽ w̄ @ ψ 3 ~

10% Й' ~ F 1,000' "H'

3 ä' ~ w̄ @ ψ τ

⌈ ≠ V Ẽ w̄ @ ψ ⌈ ≠

10% Й' ~ F 100' "H'

4 ä' ^ ã F ~ V Ẽ

к	к
	F 3 б ~ Е^х r ≠ ~ G T к А
	W ̂ M H G AY ↓ б к H' (W) Е^х ì о з к ĭ ì Ė ã ã ã h ψ^τ (h ψ^τ Ĥ ã Ĥ Ė ã Ė ã Ė Ĥ ã Ė ã Ė)' (H) Е^х ŭ м 1% ̂ Е^х M к T , к ĭ ì Ė ã ã , (̂) Е^х ŭ м 5% ̂ к ı β Е^х л к к , ĭ ì Ė ã ã , () Е^х к ã L о з к ĭ ì Ė ã ã , (л) б Е^х ĭ ì к ã L ì ı о з з ı з ı ı β ĭ к ã L к , , (E) ч Е^х ĭ ì к ã L ì ı о з L ı ã ã ã G ı ~ , p б g L ı T : π r ã ı ã ã ã p ã H ã ĭ h , (≠) M H ρ í w E ↓ e , (ñ) ã ã T ψ ã ı з ı ı б í ĭ r A E T Е^х к ã L о з ~ б' б Е^х ĭ w ∞ L f τ б Е^х τ τ о з A H , ~ , H ψ A H ψ к H , T ≠ í F ~ б A
	W ̂ M W к Е^х H Ĥ ↓ ø' (W) ã ĭ ì r τ Ĥ í κ[̂] Е^х H , (H) б ~ τ (̂) í ̂ Е^х б ı' () í л ̂ H ã ψ б' (л) í ̂ б H б' (E) ã ã T ψ ã ı ı r ø A
	W ̂ M H H б ч H ψ ~ E ̂ ĭ n r к H ı ã ı H ı Ĥ ↓

k	k
	$\wedge \bar{w} \tilde{\alpha} \mathfrak{b} \text{H}\psi _ \text{H} \bar{u} \text{'}$ $\wedge \text{H} \sim \text{'E}^x \mathfrak{b} _ \kappa \tilde{a} \text{L} _ \tilde{a} \text{H} \tilde{a}$ $\sim \bar{G} \text{T} \text{K}_m \text{'}$ $\wedge \tilde{\sim} \text{'E}^x \text{K}_m \bar{u} \text{'L} \text{F} \mathfrak{z} \tilde{a} \sim \mathfrak{B}$ $\wedge \text{'H}\psi _ \text{'}$ $\wedge \sim \tilde{a} _ \tilde{a} \text{T} \psi$ $\text{'i} \text{'} \hat{A}$
	$\bar{w} \tilde{\sim} \mathfrak{V} \tilde{\sim} \text{H} \text{a} \tilde{Y} \downarrow \neq \text{'}$ $\wedge \bar{w} \sim \text{T} : \sim \text{'E}^x \text{'i} \text{'H}$ $\tilde{a}$ $\wedge \text{H} \sim \text{H}\psi \text{'X} \kappa \psi \text{'}$ $\wedge \tilde{\sim} \text{'H}\psi \psi \text{'}$ $\wedge \sim \text{'E} \kappa \neq \text{'}$ $\wedge \text{J} \sim \text{'E}^x \text{T} \kappa \text{H} \bar{u}$ $\wedge \text{'E} \sim \tilde{a} _ \tilde{a} \text{T} \psi$ $\text{'i} \text{'} \hat{A}$ $\text{H} \text{a} \bar{w} \tilde{\sim} \downarrow \sim$ $\eta \text{'H} \text{'} \hat{A}$ $\text{H} \text{a} \bar{w} \downarrow \sim \text{'E}^x \text{'i} \text{'} \hat{A}$ $\tilde{\sim} \mathfrak{b} \text{a} \sim \text{'E}^x \text{'i} \text{'} \text{'}$ $\hat{A}$
	$\bar{w} \tilde{\sim} \mathfrak{V} \tilde{Y} \downarrow \text{H} \text{'E}^x \eta \text{'}$ $\text{H} \text{'H}\psi \text{'}$ $\wedge \bar{w} \sim \text{'E}^x \text{'i} \text{'} \text{'i} \tilde{\phi} \text{'}$ $\wedge \tilde{\sim} \text{'E}^x \text{H}\psi \mathfrak{b} \mathfrak{f} _$ $\wedge \tilde{\sim} \bar{u} _ \tilde{a} _ \tilde{a} \text{T} \psi$ $\text{'i} \text{'H} \hat{A}$
	$\bar{w} \tilde{\sim} \mathfrak{V} \text{J} \text{'E}^x \eta \text{'H} \tilde{\alpha} \text{'}$ $\text{F} \psi \text{L} \hat{A} \text{H}\psi \text{'H} \sim$ $\text{H} \text{F} \psi \text{H} \tilde{\phi} \sim \hat{A}$ $\text{'E}^x \mathfrak{b} \text{'H} \text{F} \psi \hat{A}$ $\bar{w} \tilde{\sim} \mathfrak{V} \tilde{\sim} \bar{w} \wedge \bar{w} \sim \tilde{\sim} \tilde{a}$ $\bar{w} \tilde{\sim} \mathfrak{V} \downarrow \text{H} \sim \text{H} \text{F} \psi$ $\hat{A}$ $\text{H} \text{F} \psi \sim \gamma \text{'E}^x \text{'i} \text{'}$ $\text{H} \hat{A}$ $\text{H} \text{F} \psi \text{'H} \text{'e} \bar{w}$ $\text{H} \text{'h} \text{'\text{'} \mathfrak{b} \text{'\text{'} \mathfrak{b}$ $\sim \text{H} \text{'i} \text{'} \text{'} \text{'H} \text{'} \gamma \text{'\text{'} \text{'e} \bar{w}$ $\eta \text{h} \hat{A}$ $\text{H} \text{F} \psi \text{L} \mathfrak{b} \psi \sim$ $\text{H} \psi \text{T} \hat{A} \text{H}$ $\psi \hat{A}$ $\text{'E}^x \text{'H} \text{F} \psi \text{'L} \mathfrak{B} \neq \hat{A}$
	$\text{H}\psi \text{F} \psi$
	$\bar{w} \tilde{\sim} \mathfrak{V} \text{'E} \text{'E}^x \text{H}\psi \psi \text{'a}$ $\text{e} \text{'E}^x \text{'i} \text{'H}\psi \hat{A}$

ك 𐤊𐤍

 $\dot{k}$ [illegible]

к 11

к

^ w~ к ђ H'
^ H~ к а а Т ' ψ
^ ~ ĩ ĩ H Ā
Hψ ψ π ĩ
' Hψ = Т ψ
Ī ĩ Hψ Т Ā ψ ~ H
E^x F ψ ĩ Ā
' E w V[~] E^x ^ ~ 1 ~ H
ψ = к Ā E^x ^ ~ ~
Hψ = к Ā
w V L τ G Ъ к H ā
τ G H ĩ ĩ G ĩ ĩ ĩ ĩ
G Ā
w V E к V[~] ~ γ
к Ā

' E — ĩ ĩ ĩ
w V H E^x 1 ~ Hψ к H
Ā E^x , 2 — ~ H
ψ к Ā
w V[~] — Ж V ĩ τ G Ъ к
H ā G Ā
— w — τ G H ĩ ĩ — w — w
— (ĩ) ā ^ Ж ~ ā (V) — G V X ĩ ĩ
G Ā
w V Л — ● — к V[~] ~
~ γ к Ā

$\mathbb{F}$ $\mathbb{F}$ $\hat{A}$ τ $\mathbb{K}$ $\mathbb{F}$ $\dot{\imath}$ r W —
 $\text{—}\mathbb{b}^{\sim}E^{\sim}$ $\mathbb{H}$ $\text{—}\mathbb{F}$ $\hat{A}$
 $\bar{w}$ $\mathbb{J}$ $\mathbb{M}$ $\mathbb{C}$ $\dot{\imath}$ τ $\mathbb{H}\Psi$ $\mathbb{K}$ $\hat{A}$ $\mathbb{C}$ $\dot{\imath}$ τ
 $\dot{\imath}$ $\text{—}W^{\sim}E^{\sim}\Psi$ $\bar{w}$ $\mathbb{H}$ $\mathbb{b}^{\sim}$
 $\bar{w}$ $\mathbb{J}$ $\mathbb{M}$ $\mathbb{H}$ $E^{\sim}$ $\mathbb{F}$ $\dot{\imath}$
 $\dot{\imath}$ $\bar{a}$ $\bar{a}$ $\bar{e}$ $\mathbb{K}$ $\hat{A}$
 $E^{\sim}$ $\bar{e}$ $\mathbb{K}$ $\hat{A}$
 $\mathbb{F}$ $\mathbb{H}\Psi$
 $\mathbb{F}$ $\mathbb{F}\Psi$ L $\bar{a} \neq \mathbb{N}_0$
 $\bar{w}$ $\mathbb{F}\Psi$ L $\bar{a} \neq \mathbb{N}_0$
 $\bar{w}$ $E^{\sim}\mathbb{M}\mathbb{K}$ $E^{\sim}$ $\mathbb{C}\Psi$ $\mathbb{H}$
 4 $\mathbb{C}$ ρ $\mathbb{T}$ Ψ $\text{—}\mathbb{F}$
 ρ $\mathbb{T}$ Ψ $\mathbb{F}$ $\text{—}\mathbb{F}$ $\mathbb{H}$ $\mathbb{H}$ $\mathbb{C}$
 $\mathbb{C}\Psi$ $\mathbb{F}$

$\mathbb{K}$
 γ $\mathbb{F}$ $\mathbb{F}$ $\hat{A}$ τ $\dot{\imath}$ τ $\mathbb{b}$
 $E^{\sim}$ $\mathbb{H}$ $\dot{\imath}$ r W $\dot{\imath}$ τ $\mathbb{b}$
 $\bar{w}$ $\mathbb{J}$ $\mathbb{M}$ $\bar{w}$ $\mathbb{C}$ $\dot{\imath}$ τ $\mathbb{H}\Psi$ $\mathbb{K}$ $\hat{A}$ $\mathbb{C}$ $\dot{\imath}$ τ
 $\bar{w}$ $\mathbb{H}$ $\mathbb{b}^{\sim}$ $\dot{\imath}$ $W^{\sim}E^{\sim}\Psi$ $\hat{A}$ $\bar{w}$ $\mathbb{H}$
 $\bar{w}$ $\mathbb{J}$ $\mathbb{M}$ $\bar{w}$ $E^{\sim}$ $\mathbb{F}$ $\bar{e}$ $\mathbb{K}'$ $\mathbb{F}$ τ
 $E^{\sim}$ $\mathbb{F}$ $\bar{e}$ $\mathbb{K}'$ $\bar{e}$ $\mathbb{K}$ $\hat{A}$
 $E^{\sim}$ $\mathbb{F}$ $\dot{\imath}$ $\bar{a}$ $\bar{a}$
 $\bar{e}$ $\mathbb{K}$ $\hat{A}$
 $\mathbb{F}$ $\mathbb{F}\Psi$ L $\bar{a} \neq \mathbb{N}_0$
 $\bar{w}$ $\mathbb{F}\Psi$ L

$\bar{E}$ $\mathbb{G}$ $\mathbb{F}$ $\tilde{E}$ ψ γ $\hat{A}$ 25% $\hat{A}$ $\bar{E}$ $\mathbb{B}$ $\hat{A}$ $\bar{E}$ $\mathbb{B}$ $\mathbb{G}$ $\mathbb{F}$ $\tilde{E}$ ψ γ $\hat{A}$ 25% $\hat{A}$ $\bar{E}$

$\bar{w}$ $\neq$ $\mathbb{V}_{\alpha}^{\omega}$ $\bar{E}^{\alpha}$ κ ψ $\neq$ $N_{\mathbb{Q}}$ $\mathbb{B}$
 $\neq$ $\bar{w}$ $\mathbb{T}$ $N_{\mathbb{Q}}$ $\mathbb{D}$ $\odot$ L $\dot{r}$ ψ
 $\mathbb{H}$ $\mathbb{Q}$ $\dot{\rho}$ $\neq$ $($

$\bar{w}$ No $\sim$ E^x $\text{H}\psi$ γ E^x
 $\neq$ $\bar{A}$ E^x $\bar{G}$ $\neq$ No $\sim$
 No D $\sim$ a ψ ρ $\sim$ E^x γ
 No $\neq$ b G $\sim$
 $\sim$ No $\neq$ 33% $\hat{A}$
 $\wedge$ E^x $\neq$ No D Y $\sim$ E^x $\exists$ $\sim$
 $\neq$ $\sim$ f $\text{H}\psi$ ψ E^x $\bar{I}$
 H $\sim$ Y $\sim$ γ $\neq$ No $\hat{A}$
 $\wedge$ $\neq$ $\sim$ $\neq$ No $=$ L
 E^x $\text{H}\psi$ a $\text{a}\bar{u}$ $\bar{a}$
 $\bar{a}$ $\neq$ $\bar{a}$ $\bar{v}$ $\bar{e}$ $\bar{z}$ $\bar{a}$
 $\neq$ $\sim$ No $\bar{Y}$ $\downarrow$
 No $\sim$
 $\bar{w}$ $\bar{a}$ E^x $\bar{u}$ f $\neq$
 $\sim$ $\neq$ No $\sim$ No $\neq$ No $\bar{T}$
 V D γ $\int 80\%$
 $\bar{Y}$ $\bar{a}$ E^x $\bar{u}$ f $\neq$
 $\sim$ $\neq$ No $\sim$ No $\neq$ No $\bar{T}$
 V D γ $\int 40\%$
 $\bar{y}$ $\bar{a}$ E^x $\bar{u}$ f $\neq$
 $\sim$ $\neq$ No $\sim$ No $\neq$ No $\bar{T}$
 V D γ $\int 20\%$
 $\bar{Y}$ $\bar{a}$ E^x $\bar{u}$ b No D $\neq$
 $\sim$ $\sim$ γ H $\hat{A}$
 No $\neq$ No $\bar{T}$ V D ψ $\neq$
 γ $\neq$ b $\neq$ H $\hat{A}$
 E^x $\neq$ No E^x $\text{H}\psi$ E^x
 $\bar{a}$ $\neq$ $\bar{a}$ L $\bar{I}$ $\text{H}\psi$
 $\hat{A}$ E^x L No $\bar{I}$ $\text{H}\psi$
 $\hat{A}$

[illegible]

[illegible]

[illegible]

(w) a (u) a () a (l)
 u f h 15 p
 A H k p
 A b r
 A

(w) a (u) a () a (l)
 A H u E u f
 H f h 15 p z
 p A
 u f i
 A k

