

Ů Ȳ

‘E Ȳ Ů_{vi} 7/8

= ‰ Ĩ № ≠

Ń ƒ Ġ ƒ_{vi} Ġ ‘Ẽ ŋ

vi

2 Ĩ ρ

‘E ‘Ẽ Ĩ ‘Ẽ ƒ

2 W Ȳ ƒ

‘Ẽ ƒ ƒ Ĩ

‰ † — ‰ † Ĩ ì ˆ

Ė L Ġ H ‰

‘Ẽ Ė ƒ L ˆ L

ǎ ‘Ẽ ŋ ʌ □ ì ” □ ‘Ẽ

‘Ẽ_{vi} Ġ ˆ

ã ŋ Ė

‘Ẽ ˆ ˆ ƒ ǎ ‘Ẽ

‘Ẽ ƒ = L ˆ Ė ƒ ρ

ˆ № L = ʉ Ė

$\mathcal{E}^{\sim}$ $\vdash$

$\mathcal{E}^{\sim}$ $\vdash$

$\mathcal{E}^{\sim}$ $\vdash$

$\mathcal{N}_0$ $\mathcal{E}$

$\mathcal{E}^{\sim}$ $\dot{\mathcal{I}}$

$\mathcal{N}$ $\mathcal{E}^{\sim}$ $\vdash$ $\mathcal{E}$

$\mathcal{E}^{\sim}$ η $\vdash$

$\mathcal{V}^{\uparrow}$ $\mathcal{L}$ $\mathcal{E}^{\sim}$ $\mathcal{U}$

$\mathcal{E}^{\sim}$ $\vdash$ $\mathcal{N}_0$

$\vdash$ $\frac{7}{8}$ $\frac{7}{8}$

$\mathcal{L}$

$\mathcal{E}^{\sim}$ $\vdash$ $\dot{\mathcal{I}}$ $\dot{\rho}$ $\mathcal{L}$ $\mathcal{E}^{\sim}$ $\vdash$ $\mathcal{U}$ $\frac{7}{8}$ $\vdash$

$h\mathcal{E}^{\sim}$ $\mathcal{L}$ $\vdash$ ρ $\mathcal{E}$ $\vdash$ $\mathcal{N}_0$ $\bar{G}$ $\rho^{\sim}$

$\%$

$\mathcal{L}$ $\mathcal{E}^{\sim}$ $\vdash$ $\mathcal{E}$ $\mathcal{L}$ $\mathcal{L}$

$\sim$ $\mathcal{E}^{\sim}$ $\vdash$ $\dot{\mathcal{I}}$ $h\mathcal{E}^{\sim}$

ρ

$\mathcal{E}^{\sim}$ $\bar{G}$ $\%$ $\%$

$\dot{\rho}$ $\mathcal{L}$

$\%$ $\mathcal{H}$ $\vdash$

$$\vdash = \bar{B}$$

No

$$\text{No} \quad 2 \quad \neq \text{ع} \quad \text{و} \quad 2$$

$$\vdash \quad L \quad L \quad ,$$

$$\neg \quad \text{No} \quad \acute{p} \quad \text{No} \quad \text{No} \quad \tilde{E} \quad \dot{i}$$

≈

$$\tilde{E} \quad \vdash$$

↓

$$\tilde{E} \quad \vdash \quad L \quad \check{i} \quad L \quad \% \downarrow \quad L \quad \tilde{E}$$

$$\approx \quad \vdash \quad \text{و} \quad L \quad \check{i}$$

$$\vdash \quad \text{و} \quad \vdash$$

L

$$\check{i}$$

$$\vdash \quad 2 \quad \frac{7}{8} \quad \check{i}$$

⊢

$$\check{i} \quad \tilde{E} \quad \ddot{U} \quad \frac{7}{8} \quad L \quad \vdash$$

$$\vdash \quad \bar{A} \neq \quad \text{No} \quad \bar{B} \quad \vdash$$

$$\wp \quad \vdash \quad \vdash \quad \neg \quad H$$

$$\vdash \quad \bar{A} \quad \wp$$

$\tilde{v}$ $\tilde{v} \vdash$ $\vdash$ $h \tilde{E} \vdash W$ $\tilde{E}$ 2 $\square$ τ 2 L

$M \tilde{E}$ $\vdash$ 2 $\dot{I}$
 L $\dot{E}$ L $\dot{E}$ $\tilde{E}$
 $\dot{I} \tilde{E} \vdash$

M $\vdash$ 2 $\tilde{E}$ $\tilde{E} L$ $\vdash$
 $\vdash$ $\frac{7}{8}$ $\frac{7}{8}$ $\vdash$ $\frac{7}{8}$ $,$

$M \tilde{E}$ $\sqcup$ $\dot{E}$ τ $\dot{I}$ τ L
 $\emptyset$ $\dot{E} \dot{I}$ $\dot{I}$ τ $,$ $\vee$

M $\dot{Y}$ $\dot{Y}$
 L $\emptyset$ $\dot{E} \dot{I}$ $\dot{I}$ τ
 $,$ $\vee$ $\dot{Y}$ $\nexists \dot{I}$ ρ

M $\tilde{E}$ $\dot{I}$ $\tilde{E}$ $\ddot{U}$ $\vdash$
 L $\emptyset$ L $\vdash$ ρ $\tilde{E}$ $\vdash$ ρ $\dot{E}$
 $\dot{X}$ $\vdash$

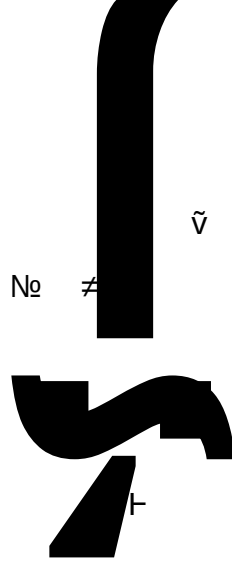
M $\tilde{E}$ $\dot{I}$ $\tilde{E}$
 $\dot{I}$ L $\bar{G}$ o $\sim$ $\dot{E}$

M $\tilde{E}$ $\wedge$ $\vdash$ $\wedge$ $\dot{\rho}$
 Ω $\dot{I}$ $\dot{I}$

M $\wedge$ $\emptyset$ $\dot{Y}$
 $\ddot{U}$ $\mathcal{C}$ $\ddot{U} \vee$ $\S$ $\vee$ $\vee$
 $\square \vee$ ρ $\tilde{E}$ $\dot{\rho}$ L N_0

	М	Ў	л	Ø	Ў	...	т	
ì	Ø	р			г		О	η
		р	л	Ø	...		κ р	

$\approx$ $\overset{\vee}{E}$ $\vdash$ $\overset{\vee}{\%_0}$ $\downarrow$ $\overset{\vee}{L}$ $\overset{\vee}{\vdash}$ $\overset{\vee}{E}$ $\overset{\vee}{i}$ η $\overset{\vee}{E}$



⊢

 $\tilde{V}$ $\tilde{V}$ $\tilde{V}$

✓

No

#

i

U

✓

 $\neq$

غ. ٢

 $\bar{U}$

2.

T

2

M

i

 $\tilde{E}$

١٠٠

 $\tilde{V}$

i

i No

No

 $\mathbb{E}^2$

└

ع

vi

Δ

No

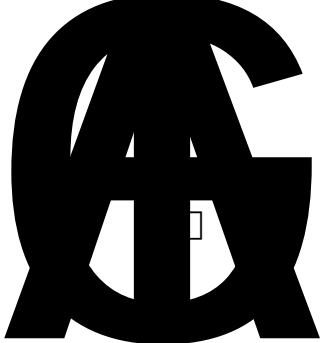
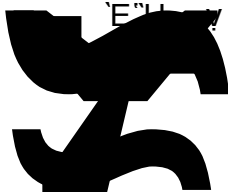
'E"H v

$$\dot{I} \quad \dot{I}^{\prime}$$

~ i

ע' ע"ה ו'

$$\dot{I} \quad \dot{I}^* \quad \sim$$
$$\tilde{E} \quad \square \quad \text{vii} \quad \downarrow$$
$$E''_H \quad \vee \quad \dot{I} \quad \dot{I}^- \quad \sim$$



Ė

ẽ

í

Ė[~] ~

Δ

ì ~

ì í⁻

~ ò



Ů

vi

í

í

Ė

Ė[~]H

ı

ì í⁻

~ ì

vi

Ė[~]

ì

No

Ė[~]H

ı

ì í⁻

~

Δ

ı

Ė[~] ~

No

Ė[~]H

ı

ì í⁻

~ ì

vi

~

Ė[~]H

ı

ì í⁻

~

ĩ

No

ĩ

Δ

No

Ė[~]H

ı

ì í⁻

~

ĩ Ė

ĩ

vi

ĩ[~]

Δ

Ė[~]H

ı

ì í⁻

~

ĩ

ı

Ė[~]H

ı

ĩ

vi

Ė

ĩ

vi

Ė

ó

h[~]

2

þ

ĩ[~]

ı

No

~

í

í

ı

Ė

$$\neq \qquad \neq \qquad \sim$$

$$\breve{\mathfrak{U}} \qquad \qquad \mathfrak{V} \qquad \qquad \sim$$

$$\mathfrak{E}^{\mathfrak{H}} \mathfrak{V} \qquad \mathfrak{I} \mathfrak{I}^{\mathfrak{J}} \sim \mathfrak{I} \qquad \qquad \mathfrak{V} \mathfrak{I} \mathfrak{I}$$

$$\begin{array}{ccccccc} \mathfrak{E}^{\mathfrak{H}} \mathfrak{V} & \mathfrak{I} \mathfrak{I}^{\mathfrak{J}} & \sim \mathfrak{I} & & \mathfrak{V} \mathfrak{I} \mathfrak{I} & \mathfrak{I} & \mathfrak{I} \\ & \mathfrak{I} \mathfrak{V} & & \mathfrak{E}^{\mathfrak{H}} \mathfrak{V} & \Delta & \mathfrak{I} & \sim \Delta \\ & & & \mathfrak{E}^{\mathfrak{H}} \mathfrak{V} & \mathfrak{U} & \mathfrak{E}^{\mathfrak{H}} \mathfrak{V} \mathfrak{I}^{\mathfrak{J}} & \neq \\ \neq & \mathfrak{I} \mathfrak{V} & \neq & \mathfrak{E} & \mathfrak{Q} & \sim \mathfrak{I} & \end{array}$$

$$\mathfrak{I} \mathfrak{I} \sim \mathfrak{I} \qquad \qquad \neq \qquad \mathfrak{I}$$

$$\mathfrak{I} \sim$$

$$\mathfrak{E}^{\mathfrak{H}} \mathfrak{V} \qquad \mathfrak{I} \mathfrak{I}^{\mathfrak{J}} \sim \mathfrak{I} \qquad \qquad \mathfrak{I}$$

$$\begin{array}{ccccccc} \mathfrak{E}^{\mathfrak{H}} \mathfrak{V} & \mathfrak{I} \mathfrak{I}^{\mathfrak{J}} & \sim \mathfrak{I} & & \mathfrak{I} \mathfrak{I} & \mathfrak{I} & \mathfrak{I} \\ \mathfrak{I} & \mathfrak{E}^{\mathfrak{H}} \mathfrak{V} & \Delta & \mathfrak{I} & \sim \Delta & & \end{array}$$

$$\begin{array}{ccccccc} \mathfrak{E}^{\mathfrak{H}} \mathfrak{V} & \mathfrak{U} & \mathfrak{E}^{\mathfrak{H}} \mathfrak{V} \mathfrak{I}^{\mathfrak{J}} & \sim \mathfrak{I} & & \breve{\mathfrak{U}} \\ \neq & \sim & & & & \end{array}$$

$$\mathfrak{I} \mathfrak{I} \sim \mathfrak{I} \qquad \qquad \neq \qquad \mathfrak{I}$$

$$\mathfrak{I} \sim$$

$$\mathfrak{E}^{\mathfrak{H}} \mathfrak{V} \qquad \mathfrak{I} \mathfrak{I}^{\mathfrak{J}} \sim$$

$$\begin{array}{ccccccc} \mathfrak{E}^{\mathfrak{H}} \mathfrak{V} & \mathfrak{I} \mathfrak{I}^{\mathfrak{J}} & \sim & & \mathfrak{I} & & \mathfrak{I} \\ & \mathfrak{I} & & \mathfrak{E}^{\mathfrak{H}} \mathfrak{V} & \Delta & \mathfrak{I} & \\ \sim & & & \mathfrak{E}^{\mathfrak{H}} \mathfrak{V} & \mathfrak{U} & \mathfrak{E}^{\mathfrak{H}} \mathfrak{V} \mathfrak{I}^{\mathfrak{J}} & \sim \end{array}$$

$$\mathfrak{E}^{\mathfrak{H}} \mathfrak{V} \qquad \mathfrak{I} \mathfrak{I}^{\mathfrak{J}} \sim \qquad \qquad \mathfrak{V}$$

$\mathcal{E}^{\mathcal{H}} \vee \quad \dot{\mathcal{I}} \dot{\mathcal{I}}^{\mathcal{H}} \quad \sim \quad \tilde{\mathcal{V}}^{\mathcal{H}} \quad \tilde{\mathcal{V}}$
 $\tilde{\mathcal{V}} \quad \mathcal{E}^{\mathcal{H}} \vee \quad \Delta \quad \mathcal{H} \quad \sim$
 $\tilde{\mathcal{V}} \quad \mathcal{E}^{\mathcal{H}} \vee \quad \mathcal{U} \quad \mathcal{E}^{\mathcal{H}} \vee \dot{\mathcal{I}}^{\mathcal{H}} \quad \sim$

$\dot{\mathcal{I}} \quad \vee \quad \sim$

$\tilde{\mathcal{V}}$

$\mathcal{S} \quad \tilde{\mathcal{V}}^{\mathcal{H}} \quad \mathcal{S} \quad \mathcal{E}^{\mathcal{H}} \vee \quad \Delta \quad \dot{\mathcal{I}} \quad \mathcal{H}$
 $\sim \Delta$

$\neq \quad \neq \quad \sim$

$\tilde{\mathcal{V}} \quad \vee \quad \sim$

$\mathcal{E} \quad \mathcal{H} \quad \mathcal{E}$

$\downarrow \quad \mathcal{E}^{\sim}$

$\mathcal{U} \quad \mathcal{H} \quad \square \quad \neq$

$\sim \quad \mathcal{H} \quad \mathcal{E}$

$\mathcal{E}^{\sim} \quad \mathcal{G} \quad \mathcal{H} \quad \mathcal{G} \quad \mathcal{L} \quad \mathcal{H}$

$\mathcal{E}^{\sim} \quad \mathcal{K} \quad \mathcal{H} \quad \mathcal{K} \quad \mathcal{H}$

$\mathcal{U} \quad \mathcal{G} \quad \mathcal{H} \quad \mathcal{E}$

$\infty \quad \mathcal{H}$

$\mathcal{H} \quad \mathcal{H}$



E[~]

№ №

№



l

~

E"H

v í

ĩ

E"H

v

ĩ í

~ ì

№

ĩ ı

í

ğ

№

v

№ ğ

№

ı

E"H

v

№



~

№

v

№

l

~

E"H

v í

№

ĩ

E"H

v

ì í

~ ì

№

ĩ ı

í

ğ

№



v ı EĖ

í

m " №

l

*

γ
 $\dot{I}$
 H
 ν
 $\mathbb{A}$
 $\dot{I}$
 H
 Δ
 U
 ν

$\dot{I}$
 $\tilde{V}$
 H
 $E^\sim$
 γ
 $\dot{I}$
 H
 Δ
 U
 ν

$\dot{I}$
 H
 Δ
 U
 ν
 $E^\sim$
 $\dot{I}$
 ρ
 H
 $\dot{I}$
 $\%$
 $\dot{I}$
 H
 Δ
 U
 ν
 $E^\sim$
 $\dot{I}$
 ρ
 H
 $\dot{I}$
 $\%$
 $\%$
 ν

$\vdots$
 ν
 $\neq$
 $\sim$
 $E^\sim H$
 ν
 $\dot{I}$
 $\dot{I}^\sim$
 $\sim$
 $\dot{I}$
 ν
 $\tilde{V}$
 $\vdash$
 $\dot{I}$
 $\dot{I}$
 $\%$
 $\vdots$
 ν
 $\neq$
 $\sim$
 $\vdots$
 $\tilde{V}$
 $\downarrow$
 ν

ν
 H

1
 $^\sim\Omega$
 $\dot{I}$
 H
 $E^\sim$
 $\check{\alpha}$
 $\gamma^\sim$
 H
 ν
 $\parallel$
 $'$
 $\check{I}$
 $'$
 H
 ν
 $^\sim\Omega$
 $\downarrow$
 H
 $\vdots$
 ν
 $\%$
 γ
 H
 $\vdots$
 ν
 $\%$
 ν
 $^\sim\Omega$
 $\int$
 $^\sim\Omega$
 $\downarrow$
 H
 $\vdots$
 ν
 $\%$
 γ
 H
 $\vdots$
 ν
 $\%$

2
 γ'
 $\mathfrak{C}$
 N_0
 $E^\sim$
 ρ
 H
 $\dot{I}$
 $\%$
 $\%$
 ν
 $\vdots$
 ν
 $\neq$
 $\sim$

γ
 H
 $\dot{I}$
 H
 $\dot{I}$
 $\%_8 N_0$

$\square$
 ν

	ν ω
ν 1 ν	ν H
ν 2 H ν	ν ν ρ τ

$E^\sim$
 $\check{\alpha}$
 $\gamma^\sim$
 H
 ν
 $\parallel$
 $'$
 $\check{I}$
 $'$
 $\%$
 $\mathfrak{D}$

Ü ƒ

Ü ƒ v

%

% غ

ṽ

~ á ǀ v

ì ~ á ǀ v

% ~ á ǀ v

ˊ

ف ∴

Ü

ف

آ

ʔ

U

ج

غ ج ɣ

ف ƒ

ج ɣ ف ƒ

ف ∴

ف

غ

U

ì ~ á ǀ v

v

ج

ف ∴

Ü

ف

غ

ʔ

U

ì ~ á ǀ v

ف ǀ

ʔ ǀ

ì ~ á ǀ v ǀ

ف ǀ

ƒ №

~ á ǀ v

ف

% U

ǀ ∴

v ڏ

~ á ǀ v

ì

v

ʌ

%

ρ

~

L

L

ǀ

ʌ

ǀ

v غ ج ʔ

v

ج

ʔ

ʌ

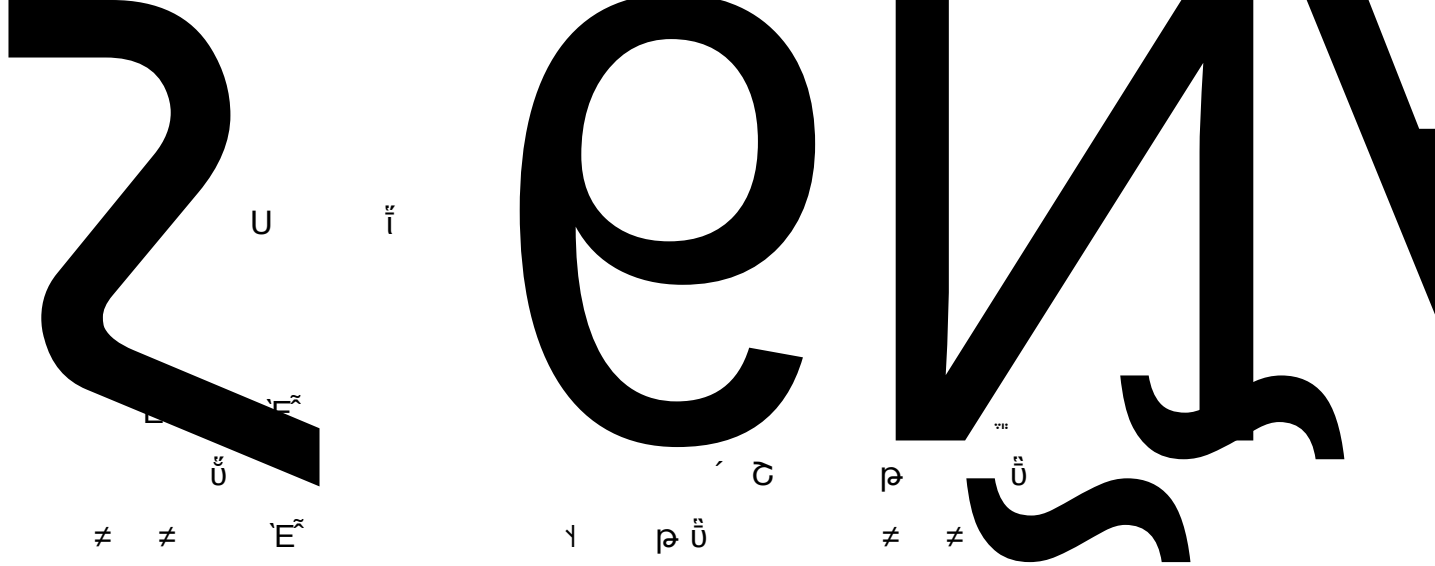
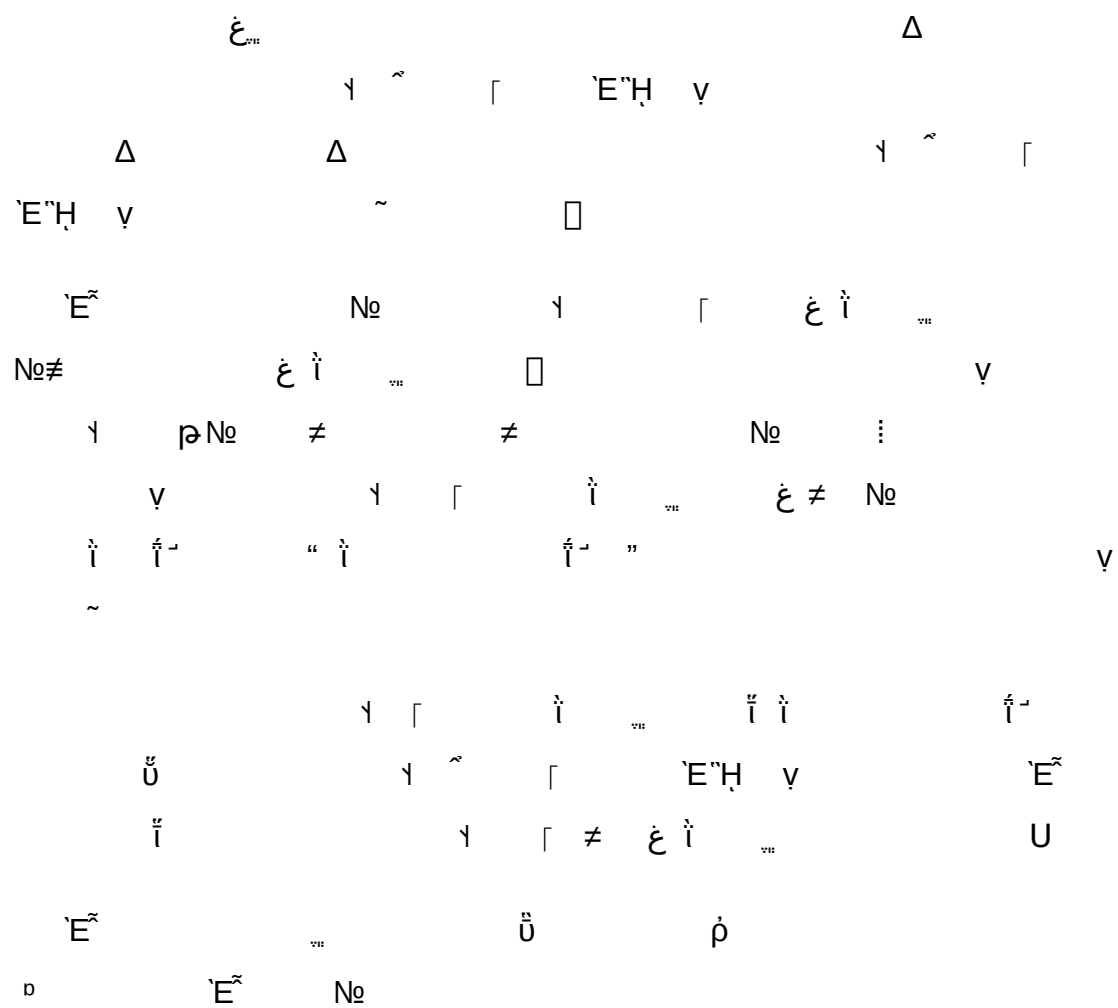
˝ ǀ L

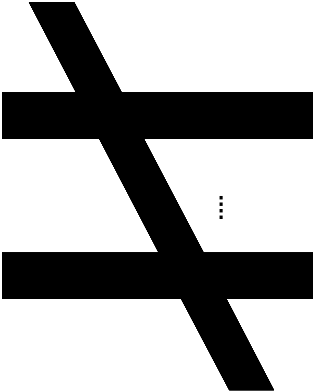
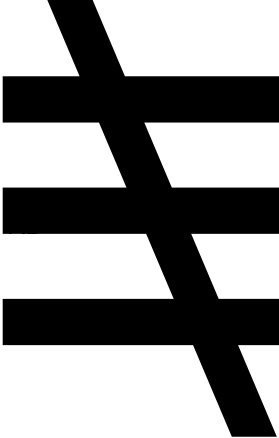
ڏ

∞

%

α $\square$ L γ α $\square$ L γ
 α $\square$ N_0 L α $\square$ U $=$





⋮

⋮

U

⌈ ≠

⋈E

No

U

No

ì

∇

Ů

~

No

▼

∕

ì

⋮

∇

∇

Ů

□

∅

ì

⌈

∅

~

∕

∇

⌈ □

L

đ

∕

ì

⋮

∇

∇

Ů

□

ì

⌈

∅

~

No

∕

∇

L

L

≠

⌈

▼

∇

⌈ □

L

đ

▼

□

Ů

∇

Ů

∇

L

⌈

ì

⋮

∇

∇

Ů

□

∅

ì

⌈

∅

~

▼

∇

⌈ □

L

∇

đ

ì

L

⋈E

⌈

∇

~

Ů

∇

L

⌈

ì

⋮

ع

ì

⌈

No

⋈E

L

⌈

⋈E

L

L

⌈

~

L

No≠

M

ج ی

L I T F

ث

1

↓

2.

 $\neq$

2

²

ا ۋ غ

1

▼

V

$$\vdots \quad \forall \quad \%$$
$$\vdash \neg U$$

[

i

²

غ

 $\neq$

V

i

30

5

3.17%

5-10

5

9.50-19.00%

3-5

∫ Û 7

$$\begin{array}{ccccccc} \dot{\rho} & \ddot{0} & & \overline{\mathbb{F}} & \ddot{0} & \sim & \ddot{0} \\ \overline{\mathbb{F}} & & & & & & \\ \text{VII} & & & & & & \end{array}.$$
$$\begin{array}{c} \sim \\ \text{VII} \quad \square \quad \vee \end{array} \quad \begin{array}{c} \sim \\ \text{VII} \quad \square \quad \vee \end{array} \quad \begin{array}{c} \sim \\ \text{VII} \quad \square \quad \vee \end{array}$$

$\tilde{t} \sim t$

$$\tau \sim \frac{1}{\omega} \sim \frac{1}{\omega_0} \sim \frac{1}{\omega_0 \sqrt{1 - \frac{v^2}{c^2}}} \sim \frac{1}{\omega_0} \sqrt{1 - \frac{v^2}{c^2}}$$

The diagram illustrates a network structure with nodes and edges. The nodes are labeled with mathematical symbols: $\mathbb{I}$, $\mathbb{L}$, $\mathbb{T}$, $\mathbb{V}$, and $\mathbb{W}$. The edges are labeled with $\mathbb{L}$ and $\mathbb{T}$. The diagram shows a central path with several loops and a central node $\mathbb{I}$ connected to $\mathbb{L}$ and $\mathbb{T}$. The edges are labeled with $\mathbb{L}$ and $\mathbb{T}$.

[illegible]

ث ا ث

ث ٢٠ ج

H.

י' ל' ו' ל'

2. 1. 1.

U L

z z

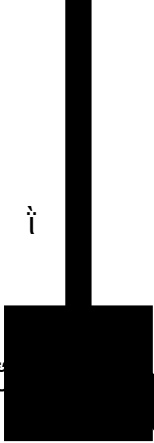
z z

z z

IG x KPOP

' $\tilde{C}$ $\dot{I}$ $\square$ N_0 $E^{\sim}$ $\dot{X}$ $\ddot{U}$
 $\mathfrak{A}$ $\mathfrak{C}$ $\vdash$ L $\mathfrak{A}$ $\square$ $\dot{p}$
 $\neq$ $\square$ L
 $\dot{I}$ N_0
 $\downarrow$ $\dot{p}$ $\vdash$ $\mathfrak{A}$ $\uparrow$
 $\vdash$

		ḡ	ḡ	ḡ	ḡ			
∞	ḡ	h	ḡ	ḡ	ḡ	ḡ	ḡ	ḡ
		ḡ						
	ḡ	ḡ	ḡ	ḡ	ḡ	ḡ	ḡ	ḡ



Ġ

Ũ

Ũ

İ

Ṽ

˜

˜

˜

Ũ

U

Ġ

⋮

˜



˜

Ġ

⋮

Ũ

,

Ũ

Ũ

, ´

Δ

Δ

$$\sim \neq \mathbb{H} \qquad \infty$$

$$\begin{array}{ccccc} \tilde{E} & & & \mathcal{E} \Vdash U \mathcal{Y} & \bar{G} \\ \dot{\mathbb{I}} & \tilde{E} & \tilde{E} & \dot{\mathbb{I}} & \square \end{array}$$

$$\mathcal{I} \updownarrow \qquad \mathcal{E} \qquad \tilde{E} \quad \bar{G}$$

$$\downarrow \qquad \sim \qquad \dot{\mathbb{I}}$$

$$\mathbb{L} \qquad \dot{\mathbb{I}}$$

$$\begin{array}{ccccccc} & \vdash & \dot{\mathbb{I}} \neg & , & \dot{\mathbb{I}} & & \dot{\mathbb{I}} \\ \mathbb{L} & \sim & & & & & \\ & & \sim & & & & \end{array}$$

$$\mathbb{H}$$

$$\begin{array}{ccccc} \dot{\mathbb{I}} & & \mathbb{L} & \sim & \sim & \mathbb{H} \end{array}$$

$$\dot{\mathbb{I}}$$

$\begin{array}{ccccccc} & & \vdash & & \vdash & \neq & \dot{\vdash} \\ \text{vii} & & & & & & \\ & \square & & \rho & \parallel & \vdash & \rho \end{array}$

i p r ≠ j n

ī þ ȝ ȝ

İ þ ö ü ĩ.

$$\gamma \quad \quad \quad \tilde{l} \quad \quad \quad \tilde{E} \quad \quad \quad L$$

9 $\frac{L}{h}$ h L

M t

$$\ddot{U} \quad \ddot{I} \quad \ddot{U} \quad \ddot{H}$$
$$\tilde{U} \quad \tilde{0} \quad \tilde{1}, \quad \sim \quad k \quad \tilde{1} \quad u$$

1

$$\dot{I} \quad \dot{D} \quad \dot{I}$$
$$\begin{array}{ccccccc} \dot{\bar{t}} & \dot{\bar{z}} & & \dot{\bar{t}} & & \dot{\bar{t}} & \dot{\bar{z}} \\ & & & \dot{\bar{z}} & & \dot{\bar{t}} & \dot{\bar{z}} \\ & & & & & \dot{\bar{t}} & \dot{\bar{z}} \end{array}$$

ا ع

¶ No

ٲٲ غ

$$\begin{array}{cc} \frac{f}{i} & \frac{y}{i} \end{array}$$
 $\dot{I}$

1

卜 𠄎 𠄎

U

$$\text{‰} \quad \int \quad \text{‰}$$
$$\%_0 U \quad p$$

၁၃

İçerikler farklıdır.

$\dot{I}$ p $\ddot{\sigma}$ n

İ ƒ 3 'E~ Ü İ 9

$$\frac{\|f\|_1}{\|f\|_2} \leq \frac{h}{L}$$

ṙ

L ƒ

A |

ᵇ

ĩ ĩ ʌ ϑ
L ,

ʻY

W

Ẽ ʏ ƒ ƒ Š Ẽ % ð
Ġ ʏ ʃ

ʏ Ẽ Ẽ ʃ %
Ġ ʔ

ʃ Ġ ʔ Ġ
ʏ L Ġ

ĩ

ƒ A ʏ ,
,

ʃ Ġ ʃ ʏ Nø L Ġ ʃ
Ẽ ǎ Ẽ L ʃ ʏ Nø
Ġ ƒ ĩ

W'E

Ġ ĩ ʌ ↓ ∴
ʏ ʔ ʏ L ʏ ʔ ʔ
ʔ

ʔ ʏ

[illegible]

∞ τ $\cap \neq$ η $\vee \square$ $\vdash$ λ
 $\dot{\imath}^{\sim}$ $\dot{\imath}$ $\vee$ $\ddot{0}$ $\vdots \vee$ $\neq$ $\vdots \vee$
 $\vdash$ $\mathbb{N}_0$ $\dot{\imath}^{\sim}$ $\mathbb{A} \neq$ $\varnothing$
 $\vdash$ $\dot{\imath}$ $\mathbb{N}_0$ $\vdots \vee$
 $\%$

$\cdot$ L $\check{\alpha}$ L

$\mathbb{M} \tilde{\eta}$ $\vdash$ $\varnothing$ $\dot{\imath}$ $\mathbb{E}^{\sim}$ $\vdash$ $'$ $\dot{\epsilon}$
 $\%$ $\downarrow$ $\dot{\epsilon}$ L $\check{\imath}$ $\dot{\rho}$
 $\vdash$ $\varnothing'$ $\vdash$ $\dot{\epsilon}$ $\dot{\imath}$ $\vdash$ $\varnothing$ $\sim$ $\mathbb{H}$ $\dot{\epsilon}$

$\mathbb{M}$ $\vdash$

$'$ $\tilde{v}$ $\neq$

$\Vdash$

$\varnothing$ $'$ $\vdash$ $\varnothing$ $'$ $\tilde{v}$
 $\neq$ $L_{\mathbb{V}}$ $\vdash$ L $\vdash$

$\vee$ $\varnothing$ $\tilde{v}$ $\neq$
 $\dot{\imath}^{\sim}$ L $\varnothing$ $\vee$ $L_{\mathbb{V}}$
 $\vdash$ $\varnothing$ $\%$ $\downarrow$ --- $\%$ $\downarrow$ $\check{\imath}$ $\vdash$ $\mathbb{H}$
 $\downarrow$ $\check{\imath}$ L

$\vdash$ $L_{\mathbb{V}}$ $\vdash$ $\dot{\epsilon}$ $\vee_{\mathbb{V}}$ $\mathbb{E}^{\sim}$
 $\mathbb{V}$ $\dot{\epsilon}$ $\Vdash$ $\mathbb{E}^{\sim}$ L
 $\mathbb{V}$ $\dot{\rho}$ $\mathbb{V}$ L $\check{\imath}$ Ω $\vdash$

$\mathbb{U}$

The diagram consists of several rows of mathematical symbols:

- Row 1: $E \ M$, L , u , r , i
- Row 2: $\tilde{E}$, γ , L , γ , i , $\tilde{E}$
- Row 3: γ , γ , i , $\tilde{E}$
- Row 4: $\%$
- Row 5: $E \ M$, L , $\tilde{E}$
- Row 6: $E \ M$, L , $\tilde{E}$
- Row 7: $\tilde{E}$