

ٲٲ

ٲٲ

E

ٲٲ

ٲٲ

E

o E

$\mathcal{E}\tilde{\omega}$	$\tilde{\omega}$	$E^{\tilde{\omega}}$		
$\mathcal{E}\tilde{\omega}$	$\tilde{\omega}$	$\tilde{D}$		

Ó Ñ

ᠮᠤᠨᠤᠯᠤᠰ ᠤᠯᠤᠰ ᠤᠯᠤᠰ

“H”

٧ ٨ ٩

$\forall \quad E^{\sim} \quad E^{\sim} \quad E^{\sim} \quad , \quad E^{\sim}$

مُخَيِّ

$$\vdash \uparrow \text{ 'E}^{\sim}$$
$$2 \qquad \frac{7}{8}$$
$$E \neq \emptyset \quad \text{b} \neq \emptyset$$

Ü 'E[~]  L T ↑ T ↑

$$A \not\equiv \eta$$

⋮ غ

$$M \quad E^{\infty} \quad \mathcal{G} \quad \tilde{U} \quad \omega \quad b \neq \quad \quad$$

↓ $\mathcal{V}$

h ũ

h ũ

h

٤٤٤

אֵלֶּיךָ יְיָ אֱלֹהֵינוּ

$$M \quad \tilde{E}^{\tilde{\alpha}} \quad \vdots \quad Y \quad \tilde{E}^{\tilde{\alpha}} \quad \vdots \quad Y \quad \tilde{E}^{\tilde{\alpha}} \quad \tilde{I} \quad \tilde{I}$$
$$\tau \quad \varepsilon \quad w$$
$$V_{\text{div}} \quad \tilde{E} \quad \tilde{E} \quad \downarrow$$
$$\vdots \quad \tilde{E} \quad Y$$
$$\tilde{E} \quad \quad \quad \tilde{E}$$
$$2 \quad \frac{7}{8} \quad :$$
$$m \quad \mathcal{A} \quad b \neq E_{\text{vis}} \quad N_0 = E_{\text{vis}} \quad i$$
$$\tilde{E} \quad \tilde{U} \quad \tilde{V} \quad \tilde{E} \quad \tilde{V} \quad \tilde{U}$$
$${}^{\prime}E \quad {}^{\prime}E^{\sim} \quad {}^{\prime}E^{\sim} \quad v \quad \ddot{I}$$
$$M \quad E^{\sim} \quad E^{\sim} \quad \sim \quad E \quad \&$$
$$\mathbb{R}^n \times \mathbb{R}^n \times \mathbb{R}^n$$

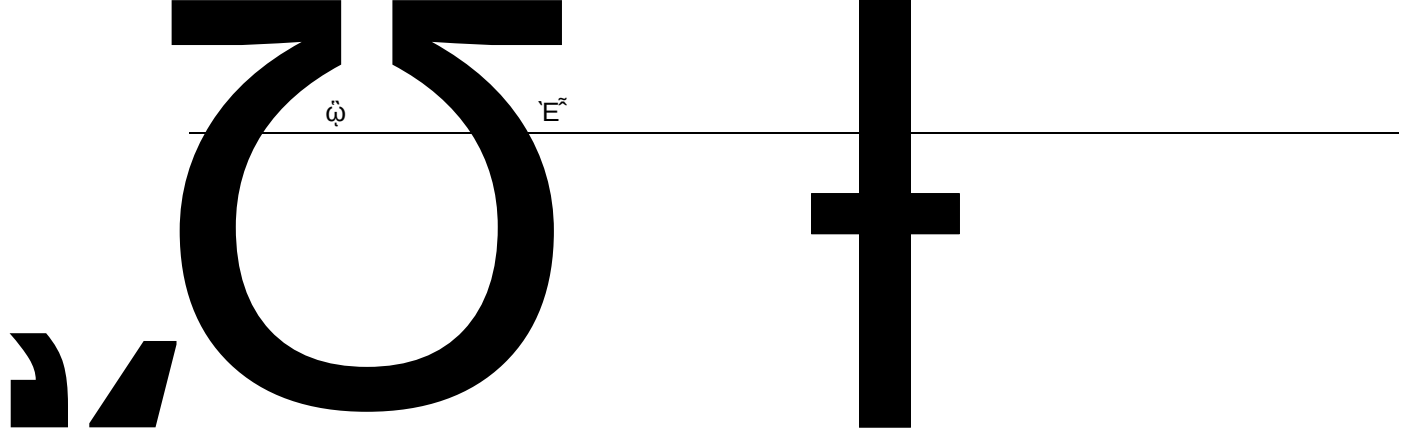
Γ_2 V_{eff} $\Psi_{\text{سم}}$ K

$\mathcal{E}\tilde{\omega}$

$\tilde{\omega}$

$E^{\tilde{\omega}}$

'E M ρ G̃ 'Ẽ
 L ĩ ï ʔ L G̃
 ñ ʕ ʔ ï G̃
 'Ẽ L G̃ || 'E G̃
 ʔ
 =
 'Ẽ L ĩ ï ʔ L G̃ L ĩ ï ʔ
 L ĩ G̃ ضي L ĩ ï ʔ L G̃
 ï L ḁ
 ḁ = = ʔ ï
 = ʔ
 'Ẽ η 'Ẽ L G̃ 'Ẽ L G̃ 'Ẽ ï
 L □ D G̃ ض ˆ ǫ̃
 'Ẽ 'Ẽ L G̃ ũ G̃ ʔ
 ʔ 'Ẽ ˆ ˜ ĩ ˜
 'Ẽ No≠ M G̃
 ض M 'Ẽ ũ L ʔ ↑ ↓ ضي
 U
 ↑ ˜
 ʔ ʔ ↑ ũ 'Ẽ
 ʔ
 ʕ ʔ ï
 'Ẽ ↑ 'Ẽ ˆ ρ D 'Ẽ 'Ẽ
 ï ʔ ʔ 'Ẽ L ĩ ï ʔ ˆ ǫ̃
 غ
 M No غ 9
 U ρ
 M ↓ 'Ẽ ضي ũ ρ9
 'Ẽ ʔ
 'Ẽ
 ʔ ˆ 'Ẽ
 ض
 2 9
 'E ï



၆၂

 $\dot{\rho}$

ضر

غ⁹

O O

$$\frac{v}{l} \downarrow$$

2 0

卅

غ

$$=$$
$$\tilde{I} \vee \tilde{E}$$

d

ضم

 $\bar{U}$ $\dot{\epsilon} =$

1

'E

i

Ḥ	Ḥ	Ẽ		
E		ĩ	=	Ẽ
Ḍ	≠	ĩ		
Ḥ M'E		ĩ	=	a
	Ḍ	≠	=	ı
ĩ	E			
Ẽ	Ẽ	=	No	~ ƒ
~ Ẽ	=	ĩ	└	E M
Ḍ No	ضی	~ U	ṙ	a
Ẽ		=		~ ƒ
Ḍ	G	~	h Ẽ	E
			ĩ	ƒ
=	≠	3	Ẽ	ĩ
≠	ũ	ẽ	h	ṙHNo
ẽ	ĩ	ẽ	≠	ḃ ƒ
Ḥ M	τ τ	τ	ǎ	ĩ
=	~	=	E ρ	ṙHNo
,				
ضی	=	ĩ	τ	غ
	τ τ		τ	
غ	τ	خ	∩	τ
۳	τ	ضی	9	∥ h
ĩ	ضی	9	∥	ƒ
	ضی	∥	τ	O ı
	τ	τ	τ	τ
ƒ	خ	=	ĩ	τ
~	9		ḃ ƒ	=
~			~	ضی U
ضم	خ	=	ĩ	τ
τ	ĩ	~	ƒ	h
ضی	=	~	τ	∞

$$\begin{array}{ccccccc}
 \omega & \omega & E & & & & \\
 \hline
 E & \tau & \tau & & \tau & H & \mathcal{E} & \tau \\
 = & & & & & & &
 \end{array}$$



ٲٲ	ٲٲ	Ẽ				
	~	ì o	Ü ƒ	9	ضي	A
ƒ						
	ٲ	‘	ρ			
	ضرع					
	ĩ					
	ضم Ü ƒ					
	ٲ	ٲ	ƒ ~		b ƒ =	
η	ٲ					
	=	=				
	ضم ٲ					
	ĩ h	ρ	τ τ			
	a =	ٲ	τ τ		a =	ì
	τ τ	ٲ	ƒ		ٲ	b
=						
	ٲ		O			
	فشي	ل †	ضي G̃ η ã		τHNo	
~	u					
Ü	شي	ì				
	شي	9				
ρ			H ٲ		Ü	=
	U	ã	ƒ			
	ٲ'E					
	ƒ		O		غ 9	
O		ضي	9 ρ a		≠	ƒ
	ƒ	ضي				
	ٲ					
%	τHNo ì	2				
غ	2	ضي	O			
	b Ẽ	G̃ G̃				
	ٲ ñ		ρ			
9		9	O			
ƒ	O	ĩ ì	ƒ			O

L ٲ

ضٲ

ٲٲ

٩

L B ≠ غ

ضٲ

2

M'E ٲٲ

2

a ٲٲ

M

2

2

O

ضٲ ٲٲ

2

ٲ

O

2

٩

M ٲ

2

ٲٲ

ٲ H

ٲ

ٲ

ٲ

ٲ

ٲ

غ ٲ

L

↓

2

ٲ

2

ٲ

U

ٲ

ٲ ٲ

ٲ

ٲ H

ٲ

L

ٲ

W

ٲٲ

ٲ

ٲ

ٲٲ

ٲ

ضٲ ٲٲ ٲٲ ٲٲ ٲٲ

ٲ

ٲ

ٲ

ٲ

ٲ

ٲ

ٲ

ٲ

غ

ٲ

M

2

٩

O ٲ

2

٩

ٲ

٩

2

No

2

ٲ

ٲ

2

ٲ

ٲ

=

2

2

ٲ

2

=

=

L ٲ

ٲ

2

2

ضٲ

O

2

ٲ

ضٲ M

ٲٲ

ٲ

O

ٲ

2

ٲ

غ

2

=

2

2 ٲ

ٲ

O

2

ٲ

٩

L

2

ٲ

2

ٲ

ضٲ M

O

2

2

ٲٲ

2

ٲ

ٲ

↓

h

ٲ

O

ٲٲ

2

ٲ

غ

ٲ

O

2

ٲ

ضٲ

=

O

2

ٲ

ٲ

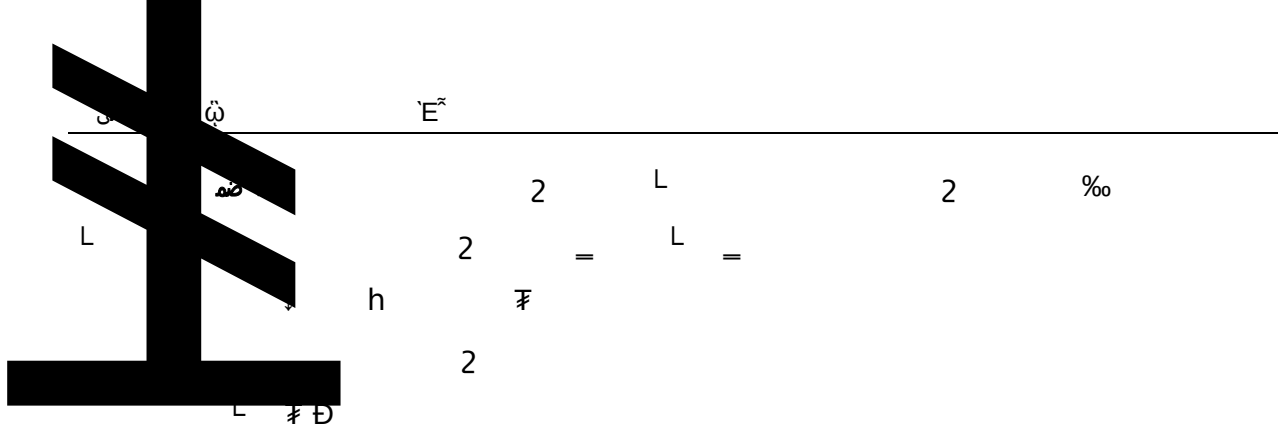
ٲٲ

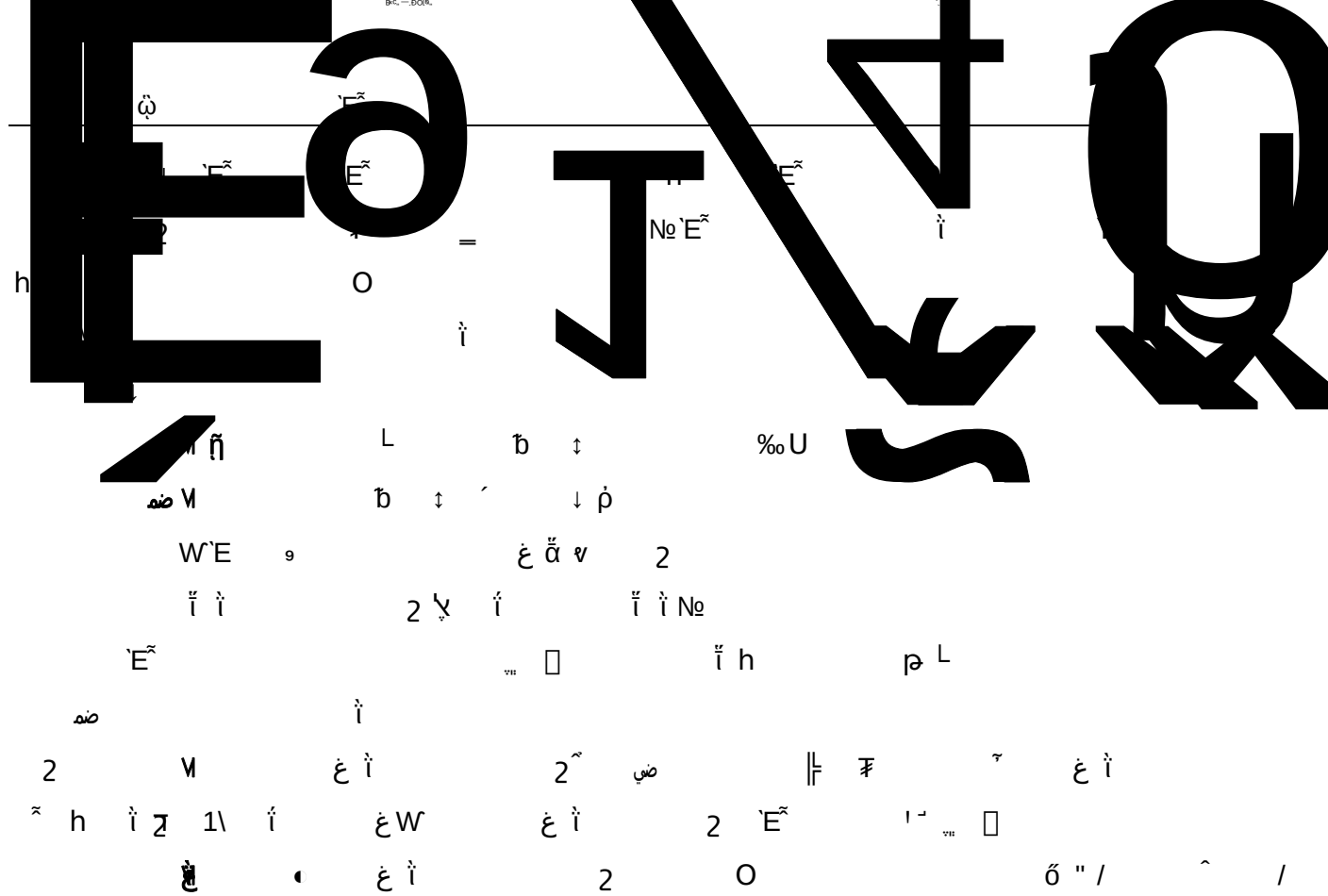
ضٲ

O

2

ٲ





٧٨ ٧٩

٨٠ ٨١

٨٢

٨٣

٨٤

٨٥

٨٦

٨٧ ٨٨

٨٩

٩٠

٩١ ٩٢

٩٣

٩٤

٩٥ ٩٦

٩٧

٩٨ ٩٩

١٠٠

١٠١ ١٠٢

١٠٣ ١٠٤

١٠٥

١٠٦

١٠٧ ١٠٨

١٠٩

١١٠ ١١١

١١٢

١١٣

١١٤

١١٥

١١٦

١١٧

١١٨

١١٩ ١٢٠

١٢١

١٢٢

١٢٣ ١٢٤

١٢٥

١٢٦ ١٢٧

١٢٨

١٢٩

١٣٠

١٣١

١٣٢

١٣٣ ١٣٤

١٣٥

١٣٦

١٣٧

١٣٨

١٣٩

١٤٠

١٤١

١٤٢

١٤٣

١٤٤

١٤٥

١٤٦

١٤٧

١٤٨

١٤٩

١٥٠

١٥١

١٥٢ ١٥٣

١٥٤

١٥٥

١٥٦

١٥٧ ١٥٨

١٥٩

١٦٠

١٦١

١٦٢

١٦٣

١٦٤

١٦٥

١٦٦

١٦٧ ١٦٨

١٦٩

١٧٠

١٧١

١٧٢

١٧٣

١٧٤

١٧٥

١٧٦

١٧٧

١٧٨

١٧٩

١٨٠

١٨١

١٨٢ ١٨٣

١٨٤

١٨٥

١٨٦

ω ω E

$\tilde{M}$ E ω $\parallel$ ω $=$ E ω

ω ω ω ω L $\tilde{V}$ $\tilde{I}$ ω E ω ω $=$

ρ $\tilde{V}$ ρ ω ω ω ω ω

H H E E ρ

$\tilde{V}$ ω ρ ω E ρ ρ ω E

$\tilde{E}$ $\tilde{V}$ ω $\tilde{G}$

$\tilde{M}$ E ω ω ω $\tilde{V}$ $\tilde{V}$ ω U E

E

$\tilde{M}$ E ω ω ω ω ω ω

E ω L $\tilde{V}$ $\tilde{I}$ ω E ω 3

