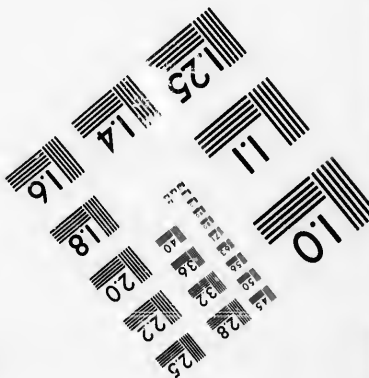
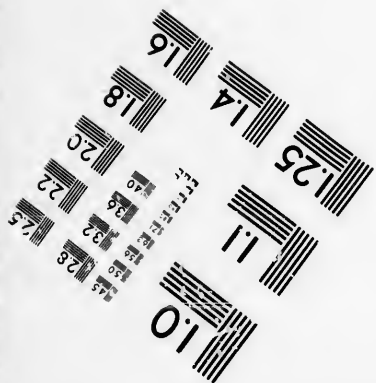
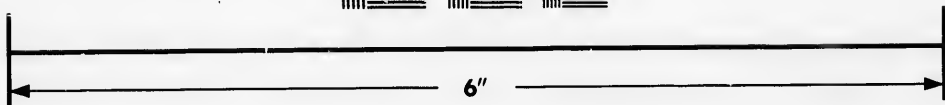
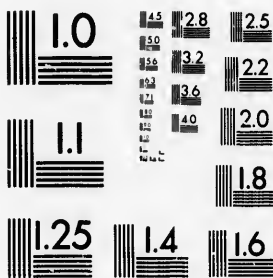


**IMAGE EVALUATION
TEST TARGET (MT-3)**



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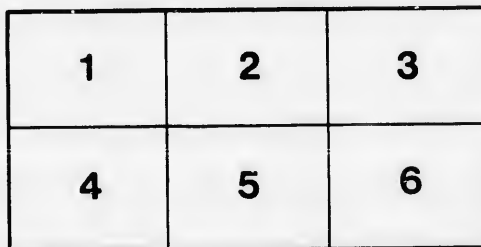
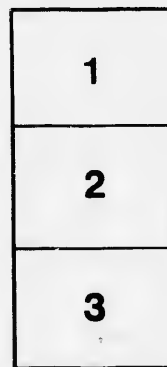
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SO

THE
MOOSONEE HYMNAL,

TRANSLATED INTO THE
OJIBBEWAY LANGUAGE

BY THE
RIGHT REV. THE BISHOP OF MOOSONEE,
AND THE
REV. JOHN SANDERS,
NATIVE MISSIONARY TO THE OJIBBEWAYS OF THE DIOCESE
OF MOOSONEE.

52037



LONDON:
SOCIETY FOR PROMOTING CHRISTIAN KNOWLEDGE;
NORTHUMBERLAND AVENUE, CHARING CROSS;
4, ROYAL EXCHANGE; AND 48, PICCADILLY.

1879.

LONDON :
GILBERT AND RIVINGTON, PRINTERS,
52, ST. JOHN'S SQUARE.

all

Awake my soul awake
of the Lord.

$\sigma b J \cdot \Delta \quad L r a \Delta b a x$

1. $\rho \rho z \dot{c} \quad \sigma b J \cdot \Delta a x$

1. $\triangleleft L V \quad d s d r a \quad \sigma a c \quad \triangleleft \dot{L} b,$
 $\rho r \quad \dot{L} c b \Gamma \rho r' b a ;$
 $\cdot \nabla \cdot \Delta \wedge r a \quad c s \quad \triangleright \sigma s b a$
 $\rho \rho z \dot{c} \quad \triangleleft b \Gamma \dot{d} x$

2. $\triangleleft \wedge r \quad \rho \quad \dot{a} \dot{a} d \Gamma a$
 $\rho \quad b a \cdot \nabla \sigma \Gamma s b a$
 $U \wedge b b \quad \Gamma \cdot \dot{b} \quad \sigma \dot{c} b a ;$
 $m a d L \quad b a \cdot \nabla \sigma \Gamma s a x$

3. $\Gamma a \cdot \triangleleft \quad \sigma \quad a a c \cdot \nabla a c L$
 $r \cdot \nabla \triangleleft \triangleleft L \cdot \Delta s b a$
 $b \rho a \quad \dot{L} b \dot{a} c \rho a$
 $\Gamma \sigma b \quad q \quad \wedge L \rho r' b a x$

(4)

4. $\cap \vee a (a \supset \supset p \mathcal{S} b b$
 $q \supset (\dot{L} a, \Delta p) \dot{\supset} a,$
 $\sigma \supset \cdot \Delta a b \quad b \supset \Delta \dot{\supset} d a b$
 $\Gamma \quad \rho \quad \dot{L} \supset \cdot \nabla \Gamma \dot{a} a_x$

5. $\dot{L} \supset \cdot \nabla \Gamma b \quad L \sigma$
 $b \rho a \cdot \rho a \cdot \Delta \quad \Delta \rho a b$
 $b \supset (\supset \rho \rho \mathcal{S} d a b$
 $\dot{L} \supset \cdot \nabla \Gamma b \quad L \sigma)_x$

2. $\rho \rho \mathcal{L} \dot{L} \quad \sigma b \dot{L} \cdot \Delta a_x$

1. $\rho \quad \rho \quad b a \cdot \nabla \sigma \Gamma \dot{a} a$
 $\quad \quad \quad \Gamma \cdot b \quad \rho \quad \sigma \dot{L} \supset a b;$
 $\Gamma a \cdot \Delta \quad \sigma a \quad d \mathcal{S} d \Gamma a$
 $\quad \quad \quad \Gamma \quad \dot{a} \dot{a} a \supset \Gamma \dot{a} a b_x$

2. $\supset \quad \rho \rho \mathcal{S} \cdot \Delta \sigma \mathcal{S} \dot{a} a$
 $\quad \quad \quad \nabla \mathcal{S} \wedge \supset \supset a b,$
 $\dot{b} \cdot \Delta a \quad \sigma \quad \rho q a (\Gamma \Gamma a$
 $\quad \quad \quad \cdot b \supset b \quad \rho \Gamma \quad \Delta \cap \supset a b_x$

3. 9)(L^{ab}, ΔP)ḡ^{ab}

Γ ḡ d r)ḡ^{ab}

ρ · Δ b a · ∇ σ ε (L^{ab}

ḃ Δ a ∼ Γ ḡ^{abx}

4. ρ ε ρ Γ ε ρ Γ σ δ ḡ^a

Γ Δ ρ ρ ḡ^{ab}

∠ σ L Γ · ∠ < a c L^{ab}

ρ ε ∇ ρ L ∼ Δ / Δ ε x

Handwritten notes:
Below the 4th problem, there is a large scribble. A horizontal line is drawn across the middle of the scribble. To the right of the line, there is more handwriting: "I see me, 90" and "and it's 90".

3. ∇ ḡ d δ σ b J · Δ ε x

1. 99^c ρ ḡ L J ḡ ∇ Γ a

ρ · ∠ ḡ a L · Δ ρ ḡ^a,

▷ Γ o ρ 2 L σ),

J ḡ b b a · ∇ σ Γ δ ε x

2. U C d a b a L · Δ a

ḃ L Γ Δ ρ ρ ḡ^a

∠ < o d b · ḡ b d r ḡ^a

ρ ρ Λ ḡ a · ḃ Γ ḡ^{ax}

690-
192

(6)

3. $\triangleright \Delta \mathcal{S} \wedge \dot{L} \mathcal{P} \Delta \mathcal{S}^e$
99^c \mathcal{P} $\mathcal{Y} \mathcal{P} \mathcal{P} \mathcal{P} \cdot \dot{\Delta}^e$
 $\mathcal{P} \mathcal{P}$ $a b \dot{C} L^e \triangleleft \mathcal{P}$
 $\sigma \triangleright \cdot \Delta^e \triangleright \mathcal{N} \mathcal{P} \dot{d} \triangleright a_x$

4. $\triangleright \dot{\Delta} \cdot \mathcal{O} \wedge \Delta \sigma^e \triangleleft \dot{L} b$
 $\mathcal{M}^e d L$ \mathcal{P} $\Gamma \mathcal{M} \cdot \dot{b} \Gamma \triangleright a,$
 $\Gamma a \cdot \triangleleft$ (\mathcal{S} $\triangleright \sigma^e \dot{b} \triangleright a$
 \mathcal{P} \mathcal{P} $\triangleleft \Gamma \mathcal{C} \cdot \Delta \sigma \dot{a}^e x$

5. $\dot{L} \mathcal{J} \triangleright \cdot \nabla \Gamma^b L \sigma$
 $\cdot \nabla^e \mathcal{P} L b^b \cdot \nabla \sigma \mathcal{S} \mathcal{S}^e a b;$
 $\cdot \nabla \dot{\mathcal{P}} \mathcal{P} \Gamma^e a b,$ $\cdot \nabla \cdot \mathcal{P} \mathcal{P} \Gamma^e a b$
 $\dot{b} \triangleleft \dot{b} \wedge \sigma \mathcal{P}^b \triangleleft \dot{L} b_x$

4. $\triangleright \dot{a} d \mathcal{S} \sigma b \mathcal{J} \cdot \Delta^e x$

1. $\times \Gamma \mathcal{M} \mathcal{C} \cdot \Delta \mathcal{S} \dot{a}^e$
 $\mathcal{P} \dot{\triangleleft} b \cdot \Delta \mathcal{S} \mathcal{J} \triangleright a b;$
 $\sigma L \mathcal{P} \mathcal{S} \nabla \wedge \mathcal{P} \Gamma^e a,$
 $\sigma^e \mathcal{P} \mathcal{N} \dot{L} \mathcal{P} \mathcal{P} \Gamma^e a;$

(7)

$\Delta \Delta \text{ h } \sigma \text{ pqa} \dot{\Gamma} \text{ a}$
 $\text{ p } \wedge \dot{\Gamma} \text{ p } \Gamma \sigma \dot{\text{a}} \text{ ab,}$
 $\sigma^c \Delta \vee \sigma \dot{\Gamma} \dot{\Gamma} \text{ a } (\text{c})$
 $\text{ p } \text{c} \cdot \nabla \text{ a } \text{ f } \text{ q } \cdot \Delta \text{ a } \text{ e } \text{ x}$

2. $\dot{\Gamma} \text{ a } \text{ o } \wedge \text{ b } \cap \wedge \text{ b } \text{ q}$
 $\text{ q } \dot{\text{h}} \text{ k } \text{ h } \text{ p } \text{ a } \text{ p } \cdot \dot{\Gamma} \text{ c}$
 $\text{ p } \text{ f } \text{ b } \text{ a } \cdot \nabla \sigma \text{ L } \cdot \text{ c } \text{ o}$
 $\Delta \text{ p } \text{ o } \vee \Gamma \text{ c } \cdot \Delta \cdot \text{ b } ;$
 $\text{ p } \text{ c } \wedge \text{ a } (\text{c}) \triangleright \cap \text{ r } \dot{\text{d}} \dot{\text{h}} \text{ a } \text{ b}$
 $\sigma \triangleright \cdot \Delta \text{ a } \cap \wedge \text{ b } \text{ q}$
 $\text{ c } \dot{\text{L}} \Delta \dot{\text{L}} \text{ d } \text{ h } \text{ d } \text{ r } \dot{\text{h}} \text{ a } \text{ b}$
 $\text{ p } \text{ a } \text{ h } \nabla \text{ a } \text{ c } \text{ f } \text{ q } \dot{\text{h}} \text{ a } \text{ x}$

Thought of the Day

5. $\triangleright \dot{\text{a}} \text{ d } \text{ f } \sigma \text{ b } \dot{\Gamma} \cdot \Delta \text{ a } \text{ x}$

1. $\text{ p } \text{ p } \text{ b } \text{ a } \cdot \nabla \sigma \Gamma \dot{\text{a}} \text{ e}$
 $\text{ o } \text{ a } \text{ d } \text{ L } \dot{\text{b}} \text{ p } \text{ p } \text{ f } \text{ b } \text{ b } \text{ x}$
 $\text{ b } \text{ a } \cdot \nabla \sigma \Gamma \dot{\text{a}} \text{ e } \dot{\text{b}} \text{ c}$
 $\text{ p } \cdot \dot{\Gamma} \sigma \text{ f } \text{ a } \text{ p } \text{ f } \dot{\text{a}} \text{ e } \text{ b } ;$
 $\text{ r } \text{ h } \text{ h } \vee \dot{\text{L}} \text{ r } \Delta \text{ f } \dot{\text{h}} \text{ a } \text{ b}$
 $\text{ p } \cdot \Delta \dot{\text{h}} \text{ p } \Delta \sigma \dot{\text{a}} \text{ e } \text{ x}$

2. $\triangleright\triangleright\dot{L} \sigma \wedge J \gamma \Gamma^a,$
 $\dot{a} \sigma \dot{h} \sigma \dot{r} \cdot \Delta \sigma^{ab}$
 $b \rho_a \wedge \dot{L} \dot{r} \dot{s} \dot{a}^e$
 $\nabla \nabla \sigma \dot{J} \dot{C} \cdot \Delta \dot{a}^{ab},$
 $\sigma \dot{>} \cdot \Delta^e \triangleright \dot{N} \dot{r} \dot{d} \dot{h} \dot{a}^{ab}$
 $\dot{r} \dot{\rho} \cdot \Delta \dot{r} \cdot \Delta \sigma \dot{a}^{ab}_x$

Surrender of my Soul 19

6. $\triangleright \dot{a} \dot{d} \dot{s} \sigma \dot{b} \dot{J} \cdot \Delta^e_x$
1. $\rho_a \nabla \dot{L} \dot{r} \Delta \cdot \nabla \dot{h}^e$
 $\triangleright \rho \dot{r} \dot{r} \dot{L}^e \sigma^{ac} \triangleleft \dot{b}^b,$
 $\rho \dot{d} \cdot \Delta^e \dot{h} \triangleright \triangleright \triangleleft \rho$
 $\sigma^{ac} \triangleleft \dot{b} \cdot \triangleleft \dot{U} \dot{s} \dot{b} \dot{d} \dot{r}^e_x$
2. $\rho \triangleleft \sigma \dot{b} \cdot \Delta^e \cdot \dot{b} \dot{s} \dot{h}^e$
 $\triangleright \triangleright \sigma \dot{b} \cdot \Delta \dot{\Gamma} \cdot \rho \dot{a} \dot{c}^e$
 $\rho \Delta \dot{s} \dot{\Gamma} \cdot \dot{\sigma} \dot{a} \dot{c} \cdot \dot{b} \dot{b}$
 $\rho \dot{b} \dot{a} \cdot \nabla \sigma \dot{\Gamma} \cdot \nabla \cdot \Delta^e_x$
3. $\cdot \Delta \dot{r} \cdot \Delta \dot{s} \dot{a}^e \rho \dot{s} \dot{b} \dot{b}$
 $\dot{r} \dot{h} \dot{h} \nabla \dot{L} \dot{r} \Delta \dot{s} \dot{h}^e_{ab}$
 $\cdot \Delta \dot{r} \cdot \Delta \dot{s} \dot{a}^e \dot{N} \wedge \dot{b} \dot{b}$
 $\rho_a \nabla \nabla \sigma \dot{J} \dot{C} \cdot \Delta \dot{a}^{ab}$

4. $\dot{a}rb \cdot \Delta \dot{S} \dot{a}^e \cdot \dot{d} < ab$
 $r \cdot < \Delta \sigma \dot{d} \rho \dot{b} > ab$
 $\cdot \Delta r \cdot \Delta \dot{S} \dot{a}^e \wedge \sigma \dot{s} r$
 $\triangleright \cap (\dot{L}^{ab} \rho r \rho \dot{S}^{bx})$

7. $\dot{d} \triangleright \Gamma \nabla \rho \dot{S}^{bb} \rho \rho \dot{z} < \sigma b \dot{J} \cdot \Delta^e x$

1. $r \dot{D} < \rho \dot{b} \dot{a} \cdot (\dot{C} \cdot \Delta \dot{s})$
 $\rho \rho \dot{z} < \cdot \dot{d} b^{ab},$
 $\rho \dot{a} \dot{a}^e \dot{\Gamma} \dot{a}^e \dot{b} \dot{s}$
 $\rho \dot{a} \dot{d} \dot{\Gamma} \dot{a}^e x$

2. $\Delta \dot{\Delta} \dot{L} \nabla \dot{a} \dot{c} \dot{b} r \dot{h} \dot{s} X$
 $\sigma \dot{b} \Delta \dot{a} \wedge \dot{\Gamma} \dot{a}^e,$
 $\dot{b} b \dot{a} (\dot{L} \cdot \Delta \triangleright \dot{\Gamma} \dot{a} \dot{b})$
 $\nabla \dot{a} \dot{h} \dot{L} \wedge \dot{s} \dot{a}^e x$

3. $\dot{\Gamma} \dot{r} \dot{\Delta} \dot{S} \cdot \nabla \wedge \dot{r} \cdot \dot{d} \dot{b}$
 $\dot{b} \cdot \Delta^e \rho \rho \dot{c} \cdot \Delta \dot{b}$
 $\rho \dot{b} \vee \cdot \dot{s} < \dot{\Gamma} \dot{d} \dot{r} \dot{b}$
 $\Delta \dot{s} \wedge \dot{\Gamma} \dot{a} \dot{b} \rho \dot{S} \dot{d} \dot{a} \dot{b} x$

(10)

$$\begin{aligned} 4. \quad & p \cdot \dot{\Delta} b \dot{\Gamma} b \sigma \Gamma^{ab} \dot{h} \\ & \sigma^c \dot{b} \cdot \Delta \wedge^c \Pi^q \\ & p \quad \zeta \cdot \nabla^a \rho^q \cdot \Delta \alpha^a \\ & \quad \rho \Gamma \cdot q^a (\dot{L}^a)_x \end{aligned}$$

$$\begin{aligned} 5. \quad & \Gamma \dot{\Gamma} \dot{\Gamma}^a \rho \quad \Gamma \cdot \dot{\Delta} \dot{h}^b \\ & \quad \rho \Gamma \quad \dot{\Delta} \dot{\Gamma}^b \\ & \nabla \dot{\Gamma} \quad \alpha^a \zeta \cdot \nabla \sigma \Gamma^b \dot{a} \\ & \quad \rho \Gamma \quad \wedge \dot{\Gamma} \dot{h}^b \dot{a}_x \end{aligned}$$

$$8. \quad \dot{\Delta} \dot{\Gamma} \nabla \rho \dot{\Gamma}^b \rho \rho \dot{\Delta} \dot{\Gamma} \sigma \dot{b} \dot{\Delta} \dot{a}$$

$$\begin{aligned} 1. \quad & \rho^c \dot{\Delta} \dot{\Delta} \rho \cdot \Delta \sigma \dot{\Delta} \sigma^2 \\ & \Gamma \alpha \cdot \dot{\Delta} \rho \dot{b} \wedge \dot{d} \dot{h}; \\ & \sigma^a \dot{c} \dot{\Delta} \dot{h}^b \cdot \Delta \Gamma \cdot \sigma^a \dot{c} \dot{a} \dot{h} \\ & \rho \dot{\Delta} \dot{\Gamma} \nabla \rho \dot{\Gamma}^b \dot{b}_x \end{aligned}$$

$$\begin{aligned} 2. \quad & \dot{\Delta} \wedge \rho \quad \alpha \dot{\Delta} \dot{d} \dot{L} \dot{c}^a \\ & \rho \quad \rho \dot{\Delta} \dot{L} \sigma \dot{\Gamma} \dot{a}^a \\ & \alpha^a \dot{\Delta} \dot{L} \dot{c}^a \quad \Delta \zeta \wedge \Gamma^{ab} \\ & \rho \Gamma \quad \dot{\Delta} \cdot \sigma \wedge \Delta \sigma \alpha^{ab}_x \end{aligned}$$

3. $\rho^a dL \dot{\rho}^c \dot{\Delta} \cdot \Gamma^a \dot{h}$
 $U(d \uparrow \Gamma \cdot q^a(L^{ab}$
 $\nabla \dot{\Delta} \cdot \Gamma^a \sigma^a X$
 $\triangleright^c \Delta \sigma \sigma L^a \Delta^a \Gamma^{ab} x$

4. $\rho \cdot \Delta \dot{\rho} \dot{\rho} d \Gamma \sigma \dot{\rho}^a$
 $\sigma \rho \nabla L \sigma \Gamma \dot{\rho}^a$
 $\downarrow^a \rho \cdot \dot{\Delta} <^a (\Delta \dot{\rho}^a b$
 $\rho \cdot \nabla \sigma^a \rho \cdot \Delta \rho^a x$

5. $\rho \dot{b} \Gamma \rho \sigma \rho \Gamma^a,$
 $q \rho \dot{b} \Gamma \cdot \rho^a \dot{\Gamma}^a,$
 $\rho \dot{b} \dot{\rho} \dot{\rho} d \Gamma^a h,$
 $\rho \dot{\Delta} \cdot \Gamma^a \cdot \Delta \rho \sigma b^b x$

9. $\dot{\Delta} \cdot \Gamma \nabla \rho \sigma b^b \triangleright \dot{\rho} \dot{\rho} \sigma \sigma b \cdot \Delta^a x$

1. $\rho \cdot < \rho b \Delta d^b$
 $\dot{\Delta} \cdot \Gamma \nabla \rho \sigma b^b$
 $\rho \dot{\rho} \dot{\rho} d \Gamma \sigma \dot{\rho}^a,$
 $L \cdot \Delta \cdot \Gamma \cdot \Delta \sigma \dot{\rho}^a x$

2. $\rho \quad \zeta \cdot \nabla \sigma \Gamma \mathcal{J} \zeta^{ab},$
 $\rho \quad \dot{\zeta} \cdot \circ \wedge \Delta \mathcal{J} \zeta^{ab}$
 $\rho \quad \dot{\zeta} \dot{\zeta} d \Gamma \sigma \dot{\zeta}^a$
 $\dot{b} \quad \cap \vee \sigma^a \Gamma \mathcal{J} \zeta^{ax}$

3. $\sigma \quad \vee \rho \dot{b} \cap \Gamma \Gamma^a$
 $\rho \quad \dot{\zeta} \dot{\zeta} \circ \Gamma \sigma \dot{\zeta}^{ab}$
 $\rho^a \quad \nabla (\rho \quad b \zeta \rho)^a$
 $\Gamma \quad \rho \mathcal{J} \zeta \cdot \Delta \Gamma \zeta^{abx}$

4. $\rho \rho \cdot \Delta \sigma \mathcal{J} \dot{\zeta}^a$
 $\triangleright L^{ab} \quad \rho \quad \wedge \mathcal{J} \zeta^{ab},$
 $\triangleleft \wedge \quad (\zeta \cdot \nabla \cdot b \zeta b L^{ab}$
 $\rho^a \quad \zeta \quad \triangleright (\wedge \sigma \dot{\zeta}^a x$

5. $\triangleright \cdot \circ \quad \dot{\zeta} \cdot \circ \wedge \cdot \Delta \rho^a$
 $q q^c \quad \dot{\zeta}^a \quad \circ \dot{\zeta} d \Gamma^a$
 $\sigma \dot{b}^a \quad \Gamma \quad d (\rho (L^{ab}$
 $\dot{\zeta} \cdot \circ \wedge \cdot \Delta^a \quad \Delta \zeta \wedge \Gamma^{abx}$

10. $\rho \cdot < \quad \dot{\zeta} \zeta \Gamma \dot{\zeta} \sigma \cdot \dot{\zeta}^{abx}$

1. $\nabla \mathcal{J} \quad L \cdot \dot{\zeta}^a \circ \quad \triangleright \zeta \cdot \dot{\zeta}^b$
 $\dot{\zeta} \sigma^a \quad \dot{b} \quad \dot{\zeta} \zeta \Gamma \dot{\zeta} \cdot \dot{\zeta}^b$
 $\Gamma \quad \dot{\zeta} \zeta \Gamma \nabla (\dot{\zeta} \cdot \dot{\zeta}^b$
 $\dot{b} \quad \cap \vee \sigma^a \Gamma \mathcal{J} \sigma \Gamma^a ;$

2. $\Gamma \Delta \dot{L}^{ab} \Delta \rho \rangle \Gamma \kappa \kappa,$
 $99^c \sigma^a \dot{b} \dot{\epsilon} \Gamma b \cdot \dot{\Delta}^b$
 $\rho \Gamma \rho 9^a \langle \Gamma \Delta \cdot b$
 $\sigma \kappa \cdot \nabla^a \rho 9 \cdot \Delta a^x$

3. $\sigma \Gamma \cdot \dot{b}^a d \langle \Gamma \Gamma^a, X,$
 $L^a b \cdot \Delta \langle \nabla \sigma \cdot \Delta \sigma^{ab};$
 $\Gamma \rho \rho \dot{a}^a \Gamma \cdot \Delta \dot{L}^b$
 $\sigma \Lambda \kappa \Gamma \dot{\kappa} \rho \Delta \sigma \dot{a}^a b^x$

11. $\zeta \cdot \rho \rho^a \Gamma \dot{\kappa} \kappa_x$

1. $\cdot 9 d \sigma^a \Delta \Delta^o \sigma^a \dot{c} \cdot b^b ?$
 $\zeta \cdot \rho \rho^a \kappa \Gamma \kappa \kappa;$
 $\Delta \sigma \sigma \rangle^b, \dot{\Lambda}^a \Gamma b \Delta^b$
 $\Lambda^a \rho \rho U \Delta \cdot \dot{\Delta}^a b^x$

2. $\zeta \cdot \rho \rho^a \Gamma \langle \dot{\Lambda}^a d \dot{a}^b$
 $\Delta \sigma \Delta \sigma \sigma \cdot \dot{\Delta}^a$
 $\dot{b} \langle d \Lambda \sigma d \sigma \rho^a$
 $L \Gamma L \sigma \rangle \cdot \dot{\Delta}^a x$

3. C.P.S^a r .Δ) b.Δ^l
 UΛP₂σ^a,
 b₄ r .Δ^lγ₂L.Δ^l
 .Δ^lγΛ₂σ^a_x

4. C.P.S^a p_r Γσ.∇^l
 Γ_σ.Δ^lΓ_l.Δ^a,
 p_r p_lΓ₉σ^l
 b L₂σ^a_x

5. P σ b_lC.Δσ^a
 b _l∇σΓ^{ab};
 p _lΓ_lγ.∇Γ^b C₉
 b_p ∇^aσ^b_x

Handwritten scribbles and a horizontal line.

12. Γ_a.Δ C.P.S^a Γ^lγ_x

1. a⁹! Δ^lΔ^o .Δ^a C.P.S^a
 b p σ^lbσ.Δ^l
 p .Δ Λ_lΓ_Δ^{ab}, X
 Δ^lΔ^o UVσΓ^{ab},
 Δ^lσ^oγ
 .Δ^a γ Λ_r C.P.S^a_x

2. $\dot{L}L^{\circ} \triangleright \dot{b} \cdot \dot{\triangleleft} \Gamma d^{\circ}$
9 $L^{\circ} b \cdot \Delta \dot{a} d r^{\circ}$,
 $b p^{\circ} \dot{b} \dot{\triangleleft} \wedge \Delta d^{\circ}$,
 $\dot{b} \dot{L} \dot{b} \cdot \dot{b} \triangleright d^{\circ}$
 $\dot{c} \dot{L} \cdot \Delta \cdot \dot{\triangleleft} b$
 $\Gamma \dot{L} \triangleright \wedge \dot{a} d r^{\circ} x$

3. $\Delta p^{\circ} \dot{b} \dot{L} \sigma L \cdot \dot{\triangleleft} b$
 $\dot{c} a \sigma \dot{b} r^{\circ} \dot{\triangleleft} b$
 $\dot{\triangleleft} \wedge \triangleright \triangleright \Delta p^{\circ} \cdot \Delta^{\circ}$
 $p r^{\circ} p \dot{J} \cdot \nabla L b^{\circ}$,
 $\wedge \Delta \dot{c} \dot{c} b$
 $r^{\circ} \cap \dot{\triangleleft} d \sigma \dot{a} d^{\circ} x$

4. $b p^{\circ} \triangleright^{\circ} \Delta \sigma \sigma L^{\circ}$
 $\dot{b} p \dot{J} a q \sigma \Gamma a \cdot c$
 $q q^{\circ} \dot{c} U \dot{\triangleleft} \dot{p}^{\circ} \dot{b} d$
 $\dot{\triangleleft} \wedge \wedge \sigma \dot{L} a c \cdot \nabla b$,
 $\dot{\triangleleft} \sigma \cdot \dot{b} \triangleright$
 $\Gamma \dot{L} \triangleright \wedge c \cdot p \dot{J} a$

Dear My God to the
(Sum)

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13. $\Gamma^{\Delta} \vee \Delta^{\Delta} \Delta \Gamma^{\Delta}$

1. $\dot{\Delta} \rho \Delta^{\Delta} \cdot \Delta^{\Delta},$
 $\Delta^{\Delta} \Delta^{\Delta} \Delta^{\Delta}!$

X $\vee \Delta^{\Delta} \Delta \Gamma^{\Delta},$
 $\Delta^{\Delta} \Delta^{\Delta} \Delta^{\Delta}$

$\Gamma \Delta^{\Delta} \Delta^{\Delta} \cdot \Delta^{\Delta};$

$\rho \dot{\Delta} \Gamma \Delta^{\Delta} \Delta^{\Delta}$

$\Delta \Delta^{\Delta} \Delta^{\Delta} \cdot \Delta^{\Delta} \Delta^{\Delta};$
 $\Delta^{\Delta} \Delta^{\Delta} \Delta^{\Delta}!$

2. $\dot{\Delta}^{\Delta}! \Delta^{\Delta} \Delta^{\Delta} \Gamma^{\Delta} \Delta^{\Delta}$
 $\Delta^{\Delta} \cdot \Delta^{\Delta} \Delta^{\Delta}!$

$\Gamma^{\Delta} \Delta^{\Delta} \Delta^{\Delta} \cdot \Delta^{\Delta}$
 $\Delta^{\Delta} \cdot \Delta^{\Delta} \Delta^{\Delta}!$

$\Delta \Delta^{\Delta} \cdot \Delta^{\Delta} \Delta^{\Delta} \Gamma^{\Delta}$

$\dot{\Delta} \Delta^{\Delta} \Delta^{\Delta} \Delta^{\Delta} \Gamma^{\Delta}$

$\cdot \Delta^{\Delta} \Delta^{\Delta} \Delta^{\Delta} \Delta^{\Delta} \Delta^{\Delta} \Delta^{\Delta},$
 $\Delta^{\Delta} \cdot \Delta^{\Delta} \Delta^{\Delta} \Delta^{\Delta} \Delta^{\Delta}$

3. $\Delta^{\Delta} \Delta^{\Delta} \Delta^{\Delta} \Delta^{\Delta}$

$\Delta^{\Delta} \Delta^{\Delta} \Delta^{\Delta}!$

$\Delta^{\Delta} \Delta^{\Delta} \Delta^{\Delta} \Delta^{\Delta} \Delta^{\Delta}$

$\Delta^{\Delta} \Delta^{\Delta} \Delta^{\Delta} \Delta^{\Delta}!$

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ρ^c ▷ρĬΓ·Δ
ρ ḃ Γσd·Δ
ρϑḃĬ9·Δ^a;
Δ<Nρ^b!

4. α^a)C·ΔĊ^a X,
Δ↳ΓΔḃ!
Γ ϱΓρρΔ^{ab}
Δ↳ΓΔḃ!
LΓ·Ċ·Δ^a ρ^{ab}c,
X Γ ·ΔΓΔ^b
ρ α^aC·∇σΓ^b,
Δ↳ΓΔḃ!

5. ΓΔΛ ▷ḃ<^s
ĬJḃ·∇Γ^b
ᵇ>(L·Δ^b
ĬJḃ·∇Γ^b!
ĊΛ^sd ∇αΓ^a^b
ḃ ·ḃ↳ρN·Δḃ
ĬJḃ·∇L·Δḃ,
ĬJḃ·∇Γ^b!

14. $\Delta \cdot \angle^b \subset C \cdot P \mathcal{S}^a \text{ rly}_x$

1. $\dot{\Delta} \mathcal{P}^a \dot{\subset} C \cdot P \mathcal{S}^a \text{ h}$
 $\rho \text{ P P } \triangleright \text{ P L } \Gamma \dot{\Delta}^a$
 $\rho \dot{b} \Delta \mathcal{S} \cdot \Delta \sigma \dot{\Delta}^a$
 $\triangleright \Gamma_{\sigma} (\mathcal{S} \mathcal{Q} \cdot \Delta \sigma^{ab})$
 $\text{P P } \cdot \Delta \mathcal{P} (\mathcal{S} \mathcal{Q} \text{ L }^{ab})$
 $\text{J } \mathcal{S}^b \text{ r } \dot{\text{L}} \text{J } \triangleright \cdot \nabla \text{L }^{ab}_x$

2. $\dot{\Delta} \mathcal{P}^a \dot{\subset} C \cdot P \mathcal{S}^a \text{ h}$
 $\text{J } \mathcal{S}^b \dot{\Delta} \mathcal{S} \cdot \dot{\Delta} \dot{\subset} \dot{\text{L}} \dot{\Delta}^a$
 $\text{P P } \dot{\Delta} \cdot \sigma (\cdot \dot{\Delta} \mathcal{P} \cdot \Delta^{ab})$
 $\text{P P } \sigma \wedge \dot{\Delta}^a \triangleright^{ab} (\mathcal{S} ,$
 $\text{r } \dot{\text{L}}^a \cdot \cap \triangleright^{ab} \rho \wedge \dot{\Delta} \triangleright^{ab})$
 $\cdot \Delta \angle^b \text{ r } \wedge \dot{\Delta}^a \cdot \Gamma \dot{\Delta}^{ab}_x$

3. $\dot{\Delta} \mathcal{P}^a \dot{\subset} C \cdot P \mathcal{S}^a \text{ h}$
 $\dot{\Delta} ! \text{ P P } \dot{\Delta} \cdot \dot{\Delta} \dot{\subset} \dot{\text{L}} \dot{\Delta}^a$
 $\rho \dot{\Delta} \dot{b} \gamma \sigma \Gamma \cap \rho,$
 $\rho \Gamma_{\sigma} \Delta \mathcal{S} \cdot \nabla \wedge \rho$
 $\Gamma (\mathcal{S} \mathcal{Q} \mathcal{Q} \mathcal{Q} \mathcal{Q} \mathcal{Q} \Gamma \sigma \dot{\Delta}^{ab})$
 $\text{P P } \cdot \Delta \mathcal{P} \dot{\Delta} \cdot \sigma \wedge \text{L }^{ab}_x$

4. $\dot{\Delta}r_a \wedge (P\dot{S}^a \text{ և } \Gamma_{\sigma} \vee \dot{L}r_{\Delta} \cdot \nabla \zeta^a$
 $P \cdot \sigma^b \text{ և } P \text{ և } \Delta \sigma \dot{a}^a$
 $P \text{ և } \sigma \dot{b} \sigma^b \text{ և } \Gamma \dot{\Delta} \dot{A}^b$
 $\Delta \dot{S} \cdot \Delta \sigma^b \text{ և } \nabla a \dot{\zeta}^a \text{ և } 9 \cdot \dot{\Delta} < \Gamma \cdot b \text{ և } b P \sigma^b x$

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15. $X L^b \text{ և } \sigma^b \dot{J} \cdot \Delta a_x$

1. $\dot{L}! \text{ և } \sigma^b \dot{c} d r \cdot \dot{\Delta}^b$
 $\nabla a r_{\sigma^b} \text{ և } \wedge < P \cdot \dot{\Delta}^b$
 $d \sigma^b \cdot \dot{\Delta} U^a (J \cdot \Delta^a$
 $\dot{\Delta} p a b \text{ և } \dot{\Delta} \dot{\zeta} L^b c$
 $\dot{\Delta} \dot{\zeta}^2 P \dot{L} \sigma$
 $b < D^c \Delta \sigma \sigma L^a$
 $P \text{ և } \sigma^b \sigma r^a \cdot \Gamma \cdot \dot{\Delta}^a$
 $r^b \text{ և } P \text{ և } \sigma \dot{c} \cdot \Delta P^b x$
 $\nabla a r_{\sigma^b} \text{ և } \wedge < P \cdot \dot{\Delta}^b,$
 $r^b \text{ և } X \text{ և } \sigma \dot{c} \cdot \Delta P^b x$

2. \dot{b} $\dot{L}\dot{J}\dot{L}\cdot\nabla\Gamma d^b$
 $P\mathcal{S}dab$ \dot{b} $\dot{L}\dot{J}\dot{L}\sigma^b$
 $\dot{a}!$ \dot{L} P \wedge $\dot{a}d^b$
 P $\triangleright a^b$ $\sigma\cdot\Delta P^b$
 $\Delta\cdot q\dot{b}ab$ P $\dot{a}V\cdot\Delta^b$
 P $P\mathcal{L}\sigma\cdot\Delta^b$;
 $\cdot\Delta$ $\cdot\Delta\Gamma\mathcal{S}q\dot{L}a$
 $\Delta\sigma\circ$ \dot{b} P $\triangleright\mathcal{S}\dot{L}x$
 ∇a^b $\wedge\dot{L}P\cdot\dot{L}^b$
 Γ^b X $\sigma\dot{L}\cdot\Delta P_x$

3. $\cdot\Delta a$ \dot{L} $\wedge\Gamma$ $\Gamma\sigma\cdot\nabla$
 $\wedge\dot{L}N\Gamma\cdot\Delta\sigma\sigma$
 \triangleright \wedge $\cdot\dot{L}\Gamma\mathcal{L}\cdot\dot{L}a$
 $qN\dot{L}P\Gamma\sigma^a$,
 \triangleright \wedge $\sigma>CL\cdot\dot{L}a$
 \dot{b} $\dot{L}\dot{a}N\Gamma\sigma^a$
 $\wedge\Gamma$ $\cdot\dot{L}\dot{L}a\dot{L}\cdot\nabla$
 $P\mathcal{P}\mathcal{S}d$ Γbax
 ∇a^b $\wedge\dot{L}P\cdot\dot{L}^b$
 Γ^b X $\sigma\dot{L}\cdot\Delta P_x$

16. $\vee^{\text{e}} \text{c} \rightarrow \text{L} \triangleleft_{\text{a}^{\text{ab}} \text{x}}$

1. $\triangleright! \text{a}^{\text{sg}} (\text{sg} \triangleleft \sigma \sigma)^{\text{b}}$

$\text{ppz} \dot{\triangleleft} \triangleleft_{\text{a}^{\text{ab}}},$

$\dot{\text{b}} \triangleright \text{a}^{\text{r}} \dot{\text{a}} \cdot \text{b}^{\text{ab}} \text{p} \text{f} \text{b}^{\text{b}}$

$\dot{\text{b}} \text{L} \text{a}) \cdot \Delta \dot{\text{a}} \cdot \text{b}^{\text{bx}}$

2. $\dot{\triangleleft} \triangleleft \text{o} \text{h} \vee^{\text{e}} \text{c} \rightarrow \text{L} \triangleleft_{\text{a}^{\text{ab}}}$

$\text{p} \cdot \dot{\triangleleft} \text{a} \text{p} \sigma \cdot \nabla$

$\Delta \dot{\text{L}} \text{p} \text{f} \text{a} \text{p} \text{f} \sigma \sigma^{\text{b}}$

$\vee \dot{\text{L}} \text{r} \Delta \cdot \nabla \sigma^{\text{bx}}$

3. $\text{p} \text{a} \cdot \dot{\triangleleft} \text{U} \wedge \text{p} \text{r} \text{f} \text{g}^{\text{b}}$

$\wedge \text{r} \dot{\text{a}} \text{r} \dot{\text{b}} \cdot \Delta^{\text{b}};$

$\text{p} \dot{\text{b}} \cdot \dot{\triangleleft} \text{h} \text{a} \text{L} \text{d} \cdot \triangleleft$

$\text{a}! \text{p} \wedge \Delta \text{d} \cdot \triangleleft_{\text{x}}$

4. $\triangleleft \text{L} \vee \Gamma \sigma^{\text{b}} \text{p} \text{U} \Delta \cdot \dot{\triangleleft},$

$\wedge \text{r} \text{p} \text{U} \sigma \Gamma^{\text{b}},$

$\wedge \text{J} \text{h}^{\text{b}} \triangleright \cdot \dot{\triangleleft} \text{h} \cdot \Delta \sigma^{\text{ab}}$

$\text{r} \dot{\text{b}} \text{p} \text{p} \text{f} \text{b}^{\text{bx}}$

17. $\Gamma\text{ካ} \triangleright \sigma > \cdot \Delta^a_x$

1. $\Gamma_{\text{ab}} \Gamma\text{ካ} \triangleright \Gamma\text{ካ}\cdot\text{pL}$
 $\triangleleft \text{Pab } \dot{\text{b}} \text{ P } \text{rP}\text{ካ}\text{b},$
 $\cdot \dot{\text{b}}\text{ካ}\text{b } \dot{\sigma}^a \cdot \Delta^a(\text{L}\text{d}^a$
 $\text{qqc } \text{P } \text{L}\dot{\text{a}}\text{N}\text{r}\text{ካ}^a_x$

2. $\dot{\text{L}} \Delta\text{P}) \text{P } \sigma >^{\text{L}},$
 $\text{ab}, \triangleleft \text{L}\text{aL}\cdot\Delta^b$
 $\triangleright \text{d } \triangleleft \dot{\text{b}}\text{r}\cdot\dot{\text{L}}^{\text{L}}$
 $\dot{\text{b}} \text{ ካ}\text{b}\cdot\text{b}\triangleright\cdot\dot{\text{L}}^{\text{L}}_x$

3. $\triangleright! \text{L}\dot{\text{b}}\dot{\text{a}}\text{N}\text{r}\text{ካ}\text{b}$
 $\text{abL } \Delta^a\cdot\dot{\text{b}}\text{L}\cdot\Delta^{\leftarrow\text{b}},$
 $\Gamma\text{ካ} \text{X } \text{P } \text{P}\text{ካ}\text{bL}$
 $\text{bPa } \triangleleft \dot{\text{r}}\cdot\Delta^a_x$

4. $\triangleleft \text{N}\text{r } \sigma \text{ a}\nabla^a(\text{L}$
 $\text{P } \sigma >(\dot{\text{L}}\cdot\Delta^{\text{L}} \text{X}$
 $\sigma \dot{\text{b}} \cdot \triangleleft \leftarrow \text{N}\sigma\cdot\nabla$
 $\text{q } \triangleleft \text{N}\text{r } \text{ካ}\text{P}\dot{\text{L}}^{\text{L}}_x$

5. $\sigma \leftarrow \text{P}\text{N}\sigma\text{N}\text{r}$
 $\text{P } \sigma^a\text{Pab}, \triangleright! \text{X } \Gamma\text{ካ},$
 $\text{r } \text{N}\text{V}\sigma\text{r}\text{ካ}\text{b}^a$
 $\text{ab}\text{dL } \dot{\text{b}}\text{ካ} \dot{\text{b}}\text{P}\sigma^{\text{b}}_x$

+ $\triangleleft \text{r } \triangleleft \text{r } \triangleleft \text{r } \triangleleft \text{r } \triangleleft \text{r}$

18. $\sigma \rho \sigma > (\dot{L}^b \text{ } \rho^h)_x$

1. $\rho \rho \quad qda \quad \rho \quad \Gamma^h \rho \cdot \Delta^b$
 $\sigma \quad \wedge \dot{L} \rho \Delta \cdot \nabla^L$
 $\sigma a \quad h \quad \Delta a \rho \quad L \sigma J \rho^{ab}$
 $\rho \rho \dot{a} d r^i z a_x$

2. $\sigma \quad \sigma \quad < \dot{C} \rho \cdot \Delta a a \quad h$
 $\dot{b} \quad < \dot{a} \rho \Delta d^b$
 $L \dot{b}^b \quad \rho \rho \cdot \dot{C} \rho \rho \cdot \Delta a$
 $q q \quad \Delta h \quad \Gamma^i z_x$

3. $\dot{z} a \cdot \dot{b} L^h \quad \rho \rho^h \quad \rho \quad \dot{b} \rho^b$
 $\rho^h \quad X \quad \rho \quad \sigma \rho^{ab}$
 $\Delta \sigma^a \quad \Delta \sigma \sigma \cdot \Delta a \quad \Delta a \rho$
 $\rho \quad < \dot{C} \rho \sigma \rho^a_x$

4. $\dot{\sigma} \quad \dot{b} \quad \dot{C} \dot{b} \rho \Delta d a \quad h$
 $\sigma \quad < \dot{C} \rho \cdot \Delta a a$
 $\Delta \wedge \quad \rho \quad \dot{L} \Gamma \cdot q a (\dot{L} a$
 $\dot{b} \quad \rho \quad) (\dot{L} \cdot \Delta^b)_x$

5. $\dot{b} \cdot \Delta a \quad \dot{\sigma} a \quad \sigma \quad b^a \rho \rho^i$
 $\rho \rho \quad \rho \rho \dot{b} \dot{L} a ;$
 $\dot{\sigma} \quad < \rho U \sigma \Gamma \rho^i,$
 $\rho^h, \quad \Delta (\dot{C} \wedge \sigma a_x$

19. $\Gamma^{\Delta} \triangleright \sigma \triangleright \cdot \Delta^{\alpha} x$

1. $\rho \dot{\bar{b}} \dot{\bar{L}} \dot{\bar{J}} \dot{\bar{L}} \cdot \nabla \Gamma^{\alpha}$
 $\Delta^{\alpha} \cdot b \sigma^{\alpha} \dot{\bar{b}} \dot{\bar{N}} \dot{\bar{r}} \dot{\bar{L}}^{\alpha},$
 $\sigma \dot{\bar{b}} \dot{\bar{P}} \dot{\bar{r}} \dot{\bar{\Delta}} \dot{\bar{d}} \cdot \dot{\bar{d}}^{\alpha}$
 $\Gamma^{\Delta} X \triangleright \sigma \triangleright \cdot \Delta^{\alpha} x$

2. $\Gamma^{\alpha} \cdot \dot{\bar{d}} \dot{\bar{r}} \dot{\bar{J}} \cdot \Delta \sigma^{\alpha b}$
 $\dot{\bar{a}} \cdot b^{\alpha} \rho \dot{\bar{J}} \dot{\bar{P}} \dot{\bar{r}} \cdot \dot{\bar{d}}^{\alpha b}$
 $\Delta \dot{\bar{L}} \dot{\bar{b}} \triangleright^{\alpha} \Gamma^{\Delta}$
 $\wedge \dot{\bar{L}} \dot{\bar{N}} \dot{\bar{r}} \cdot \Delta \sigma \wedge x$

3. $X \sigma \dot{\bar{L}}^{\alpha} \cdot \Delta \dot{\bar{r}} \cdot \Delta^{\alpha}$
 $\cdot \Delta^{\alpha} \dot{\bar{b}} \wedge \dot{\bar{L}} \dot{\bar{r}} \dot{\bar{\Delta}} \dot{\bar{S}}^{\alpha},$
 $\sigma^{\alpha} \dot{\bar{b}} \sigma \dot{\bar{b}} \dot{\bar{J}} \dot{\bar{C}} \cdot \dot{\bar{d}}$
 $\Gamma \sigma^{\alpha} \wedge \dot{\bar{L}} \dot{\bar{N}} \dot{\bar{r}} \dot{\bar{L}}^{\alpha} x$

4. $\rho \rho^{\alpha} \dot{\bar{L}} \dot{\bar{J}} \dot{\bar{L}} \cdot \nabla \Gamma^{\alpha}$
 $\cdot \Delta^{\alpha} \dot{\bar{C}} \dot{\bar{J}}^{\alpha} \dot{\bar{b}} \rho \dot{\bar{J}} \dot{\bar{C}}^{\alpha b},$
 $\triangleright \dot{\bar{b}} \dot{\bar{C}}^{\alpha} \rho \dot{\bar{U}} \sigma \Gamma^{\alpha}$
 $b \rho^{\alpha} \Delta \sigma \sigma \dot{\bar{J}}^{\alpha} x$

20. $\Gamma^{\text{b}} \rho \sigma >, \Gamma_{\text{a}} \cdot \Delta \text{C}^{\text{a}} \rho \dot{\Delta} \wedge \Gamma \dot{\Delta} \text{x}$

1. $\sigma > \dot{\Delta} \Delta^{\circ} \dot{\Delta} \text{b} \dot{\Delta} \rho \dot{\Delta} \text{b}$
 $\Delta \sigma^{\circ} \dot{\Delta} \dot{\Delta} \dot{\Delta} \dot{\Delta} \rho \sigma \Gamma^{\text{a}};$
 $\dot{\Delta} \rho \dot{\Delta} \dot{\Delta} \Gamma \dot{\Delta} \text{Lb}^{\text{c}}$
 $\text{b}^{\text{a}} \rho \cap \wedge \text{b}^{\text{c}} \Delta^{\text{a}} \wedge \Gamma^{\text{a}} \text{b}^{\text{c}} \text{x}$

2. $\Delta^{\text{a}} \dot{\Delta} \dot{\Delta} \dot{\Delta} \dot{\Delta} \text{b} \Delta \sigma \sigma \text{b}$
 $\rho \Gamma \dot{\Delta} \Gamma \cdot \text{q}^{\text{a}} \text{C} \cdot \nabla \text{b}$
 $\Delta \rho \Gamma \dot{\Delta} \rho \Delta \cdot \nabla \cdot \Delta^{\text{a}}$
 $\dot{\Delta} \Delta^{\circ} \text{b} > \text{C} \text{L} \cdot \Delta \text{a} \dot{\Delta} \text{b}^{\text{c}} \text{x}$

3. $\text{a}^{\text{a}} \text{q} \dot{\Delta} ! \dot{\Delta} \dot{\Delta} \text{b} \Delta \sigma \text{a} \dot{\Delta} \text{b}$
 $\Gamma \dot{\Delta} \dot{\Delta} \text{b} \Gamma \dot{\Delta} \text{a} \text{b} \Delta^{\text{a}} \rho,$
 $\nabla^{\text{a}} \rho \sigma \text{b}, \Delta \sigma \sigma \text{b}$
 $\dot{\Delta} \wedge \Gamma \dot{\Delta} \rho \rho \dot{\Delta} \dot{\Delta} \text{b}^{\text{c}} \text{x}$

4. $\text{b} \rho \text{a} \Delta^{\text{a}} \cdot \text{b} \text{L} \cdot \Delta \dot{\Delta} \text{b},$
 $\Gamma^{\text{b}} \text{X} \rho \cap \nabla^{\text{a}} \rho \text{q} \text{b}$
 $\sigma > \cdot \Delta^{\text{a}} \Delta \dot{\Delta} \dot{\Delta} \text{L} \text{S} \text{a}$
 $\dot{\Delta} \text{b} \text{L} \Gamma \text{L} \sigma \cdot \dot{\Delta} \text{a} \text{x}$

5. $\Delta ! \dot{\Delta} \rho \sigma \text{b} \wedge \dot{\Delta} \Gamma \rho^{\text{a}}$
 $\dot{\Delta} \rho \Gamma \Delta \rho \dot{\Delta} \cdot \Delta \text{b}^{\text{c}},$
 $\rho^{\text{a}} \dot{\Delta} \rho \sigma \text{C} \cdot \Delta \rho \text{b}^{\text{c}}$
 $\rho \Gamma \wedge \dot{\Delta} \Gamma \Delta \cdot \nabla \text{b}^{\text{c}} \text{x}$

21. $\Gamma\Delta\sigma^2 b_x$

1. $\Delta^2 \Delta\sigma^2 b \Gamma\Delta,$
 $bPa \sigma b \Delta^2 b,$
 $b\Delta \Delta Pa(\Delta)^b$
 $Pa \Delta \nabla a(\sigma)^b_x$

2. $\Delta^2 \Delta^2 b \Gamma b \Delta$
 $b\Delta P < Pa^2 q;$
 $b \Gamma a \Delta \Delta \Gamma^2 \Delta$
 $\Delta b \Gamma Pa^2 a \Delta_x$

3. $X \Delta P \wedge \sigma^2 b \Delta^2 a$
 $\sigma > \Delta \sigma \Delta^2 b a U \Delta,$
 $< \Delta^2 \Delta^2 \Delta^2 b a U \Delta$
 $\Delta^2 \Delta P \Delta^2 a_x$

4. $\Gamma\Delta\sigma \cdot UV\sigma\Gamma a^{ab},$
 $b\Delta^2 \sigma > (L \cdot \Delta a^{ab}$
 $a \Delta (L \wedge P \Delta^2 a.b$
 $L \sigma) \cdot \Delta^2 \Delta \sigma^{ab}_x$

Jesus Christ of Nazareth

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22. ▽⁴σ σbJ·Δ^ex

1. Δ⁰σ Δσ^sb ρ⁴
b ρ σ>d<σ^e,
ρρ ΛLρΔ^eab
LρΔ^sdU^{ab} Δ^eρ^x
Δ⁰σ⁰b^x

2. ρ⁴ ρρΔρL
Δ⁰σd)σ σ>·Δ^e
ρ<ρbΓ^b b⁴
ρ Γ·σ^e(ΓΔ^eab^x
Δ⁰σ⁰b^x

3. Δ! b^e·Δ<L^eb
b Δ^eρ hρΔσ^b
ρLσ) b⁴
b ρ σ^sρΔd<^ex
Δ⁰σ⁰b^x

4. Δ⁰σ Δσ^sb ρ⁴
b ρ σ>(L·Δ^eab;
Δ! σbJ·Δ⁰σ,
LJ^b·ΔL⁰ σ^x
Δ⁰σ⁰b^x

23. Γh^i $\rho\rho\rho\sigma\delta\epsilon\zeta$ $\Delta\zeta_x$

1. X $\rho\rho\rho\sigma\delta\epsilon\zeta$
 ρ $\Delta\zeta$, $\nabla\epsilon\sigma\delta\epsilon\zeta$
 $\cdot\dot{\Delta}\zeta\epsilon\sigma\delta\epsilon\zeta\cdot\nabla\cdot\dot{\Delta}\zeta$
 ρ $\rho\rho\rho\cdot\dot{\Delta}\zeta_x$
 \triangleright $\delta\rho\delta$ $\Delta\sigma\sigma\delta\epsilon\zeta$,
 $\delta\rho\delta\epsilon\zeta$ $\sigma\delta\zeta\cdot\Delta\delta\zeta_x$

2. X $\delta\zeta$ δ $\dot{\Delta}\zeta_x$
 ρ $\cdot\Delta\delta\delta\delta\delta\epsilon\zeta$:
 $\dot{\Delta}\zeta\sigma\zeta\cdot\zeta\delta\epsilon\zeta$
 \triangleright $\delta\rho\delta\cdot\nabla\cdot\Delta\delta\zeta_x$

3. $\rho\sigma$ $\delta\zeta\cdot\Delta\sigma\delta\epsilon\zeta$
 $\delta\epsilon\zeta$ $\delta\zeta\delta\zeta$
 ρ $\sigma\delta\zeta\delta\zeta$
 $\delta\rho\delta$ $\nabla\epsilon\sigma\delta\epsilon\zeta_x$

4. $\triangleright!$ Γh^i $\cdot\nabla\delta\epsilon\zeta$
 $\sigma\delta$ $\cup\Delta\delta\delta\delta\epsilon\zeta$ $\triangleright\epsilon\sigma$
 $\delta\rho\delta$ $\cdot\delta\delta\delta\delta\epsilon\zeta$
 δ $\triangleright\epsilon\sigma$ $\sigma\delta\delta\delta\epsilon\zeta_x$
 $\triangleright!$ $\delta\rho\delta$ $\Delta\sigma\sigma\delta\epsilon\zeta$,
 $\delta\rho\delta\epsilon\zeta$ $\sigma\delta\zeta\cdot\Delta\delta\zeta_x$

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24. 𐌲𐌺𐌹 𐌱𐌹𐌱𐌹𐌸𐌳𐌹𐌺𐌰 𐌹𐌺𐌰

1. 𐌹𐌺𐌰 𐌱 𐌹𐌺𐌰 𐌲𐌺𐌹 𐌰
𐌹𐌺𐌰𐌸𐌳𐌹𐌺𐌰 𐌱𐌹𐌱𐌹𐌸𐌳𐌹𐌺𐌰,
𐌹𐌺𐌰 𐌹𐌺𐌰.𐌺 .𐌹𐌺𐌰𐌸𐌳𐌹𐌺𐌰
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3. $\triangleleft LV \triangleright L \wedge aL \cdot \triangleleft \dot{c}^e$
 $p \sigma b \downarrow \cdot \Delta \sigma \dot{a}^e \downarrow$
 $r \dot{L} \downarrow \downarrow \cdot \nabla L^{ab} \triangleleft \dot{d}^o$
 $p \sigma d^{ab} \dot{b} aL(\wedge^b,$
 $\dot{b} \dot{c} d r)^b \dot{\sigma} > \cdot \Delta^e,$
 $b p a \dot{b} \Gamma \dot{b} \sigma d^b,$
 $\dot{b} \triangleleft \dot{b} d a L \cdot \Delta a^{ab}$
 $p p p \sigma d \Delta \dot{c} \cdot \dot{b}^e U L_x$

25. $\triangleright! \triangleleft \sigma r^b \triangleright \triangleleft \dot{u}^{bx}$

1. $\triangleright! \wedge \sigma r \triangleleft \dot{u}^b$
 $\cdot \triangleleft \dot{c}^e a L \cdot \Delta \dot{a}^e$
 $\cap \wedge p r \cdot \Delta^e \cdot \nabla \wedge a^e$
 $\sigma^e U \Delta \dot{a}^{ab} \triangleright^e r_x$

2. $p q^e (\Gamma \Delta \sigma^e$
 $\sigma \triangleleft \dot{c}^e r \cdot \Delta a^e,$
 $\Gamma \dot{c}^e \cdot \triangleleft \dot{c}^e \dot{c}^e \Delta \sigma^e$
 $r^b \times \triangleright \Gamma^b \cdot \dot{p} L_x$

3. $\sigma^e U \Delta^{ab} \rho \mathcal{F}^k_e$
 $\sigma \dot{\zeta} \rho \Delta \cdot \nabla \cdot \Delta^e$
 $\dot{\sigma}^e U \cdot \nabla \zeta \sigma^e (\mathcal{J} \cdot \Delta^e$
 $L^b \cdot \Delta) \cdot \Delta \mathcal{F}^{ax}$

4. $\dot{b} \sigma b^e \rho \mathcal{J}^r$,
 $\cdot \Delta \zeta^k \zeta^e \dot{b} \zeta$
 $L^r \wedge L^k \rho^r \cdot \Delta^e$
 $\sigma \dot{L}^L \mathcal{J} \Delta d^e_x$

5. $\dot{\sigma}^e U \Delta^{ab} (\sigma^r^e,$
 $\rho \rho^q \sigma \Gamma^e,$
 $\dot{\Delta} \Delta^o \dot{b} \zeta \dot{b} \mathcal{D} \mathcal{J} \Delta^k$
 $\dot{b} \zeta \nabla L^r \Delta^k_x$

26. $\mathcal{D}! \dot{\zeta} \sigma^r^e \Delta \dot{L}^b_x$

1. $\mathcal{D}! \dot{b} \wedge \sigma^r^e \Delta \dot{L}^b,$
 $\cdot \dot{\Delta}^k \rho L \cdot \Delta \mathcal{J} \dot{\zeta}^e \zeta$
 $\rho \nabla^e \zeta^e \nabla \mathcal{J} \rho^q \zeta^{ab};$
 $\dot{b} \zeta \nabla \dot{\Delta}^r \sigma^e (\dot{L}^{ab}_x$

2. $\dot{\Delta} \wedge \Gamma \quad \alpha \rho \Gamma \dot{\Sigma} \alpha$
 $\Gamma \quad L \Gamma \dot{\Sigma} \Gamma \rho \dot{\Delta} \alpha \beta;$
 $\rho \rho \cdot \alpha \Delta L \cdot \Delta \dot{\Sigma} \alpha$
 $\rho \quad \Delta \dot{\Sigma} \quad \wedge \dot{L} \Gamma \dot{\Sigma} \alpha \beta \gamma$

3. $\Gamma \cdot \alpha \beta \quad \cdot \dot{\Delta} \alpha \alpha (\Delta \dot{\Sigma} \alpha$
 $\sigma \alpha U \Delta \dot{\alpha} \alpha \beta < \rho \Gamma \alpha \alpha$
 $\dot{\Sigma} \alpha \cdot \dot{\beta} \Gamma \rho \cdot \Delta \alpha \quad \dot{\beta} \cdot \Delta \dot{\beta} \alpha$
 $\rho \Gamma \quad \dot{\Delta} \cdot \sigma \alpha \alpha (\rho \cdot \dot{\Delta} \alpha \beta \gamma$

4. $\Delta \dot{\Sigma} \cdot \Delta \dot{\Sigma} \dot{\Sigma} \alpha \alpha \quad \Delta \dot{L} \alpha \beta$
 $\nabla \alpha (\beta \cdot \Delta \alpha \quad \rho \Sigma L \sigma),$
 $\Gamma \Delta \dot{L} \quad \rho \quad \dot{\Delta} \cdot \sigma \wedge \dot{\Sigma} \alpha \beta$
 $\dot{\beta} \alpha \quad \rho \quad \Gamma \cdot \sigma \sigma \alpha (\dot{L} \cdot \alpha \beta \gamma$

27. $\rho \beta \dot{\Delta} \alpha \dot{\alpha} \rho \quad \sigma \beta \dot{\Sigma} \cdot \Delta \alpha \quad \Gamma \quad \sigma \beta \dot{\Sigma} \alpha \cdot \Delta \alpha \alpha$

$\Gamma \beta \gamma \alpha$

1. $\rho < \rho \Gamma \alpha L \cdot \Delta \dot{\alpha} \alpha$
 $\vee \wedge \cdot \Delta \Sigma \alpha \dot{\Sigma} \cdot \dot{\Delta} \alpha,$
 $\rho < \Delta \vee \sigma \dot{\Sigma} \alpha \cdot \Delta \dot{\alpha} \alpha \beta$
 $\Gamma \quad \wedge \dot{L} \rho \dot{\Delta} \cdot \alpha \gamma$

2. $\Gamma \cdot b \triangleleft p_{ab} \rho \triangleleft i_{\rightarrow a}$
 $\rho \rho \dot{c} d_{ab}$
 $\triangleleft \sigma^{ac} \vee \wedge \cdot \Delta \rho_{ab} \cdot \triangleleft i_x$
 $\rho \rho \rho \cdot \triangleleft a \cdot c_x$

3. $\triangleright d \vee \rho \cdot b_{ab} \triangleright \dot{c} \cdot \Delta^b$
 $\Gamma \dot{c} \cdot q_{ab} L \cdot \Delta^b$
 $\Gamma \sigma^b \rho \wedge L \rho \cdot \triangleleft i$
 $\triangleleft \dot{c} \cdot \Delta \sigma \sigma_x$

4. $\rho \cdot \dot{b}_{\rightarrow b} \wedge L \rho \cdot i_{\rightarrow ab}$
 $\cdot \Delta \triangleright b \cdot \Delta \rho_{ab}$
 $\rho \rho \rho \cdot \sigma_{ab} \cdot \triangleleft a \rho \cdot c$
 $\cdot \nabla \sigma \rho \rho \sigma \sigma^b_x$

5. $\Gamma c_{ab} \triangleleft \wedge \rho \sigma \triangleright i_{\rightarrow ab}$
 $L i_{\rightarrow ab} \dot{b} \rho \sigma^b$
 $\Delta L \dot{\sigma} \cdot \dot{b} c \rho \rho \Gamma_{ab}$
 $\Delta \rho \wedge \Gamma_{ab} \rho \rho \dot{\sigma}^a b_x$

28. $r b \dot{a} c \dot{q} \cdot \Delta a_x$

1. $r \dot{a} b p c \cdot \dot{d} \dot{u} \dot{d} \dot{d} o$

$\dot{b} \sigma > c l \cdot \Delta b$

$p^c \triangleright \dot{c} \wedge \sigma \sigma \dot{a} a$

$\triangleright \triangleright \sigma \wedge \triangleright a r_x$

2. $p r \dot{c} \cdot q \sigma \cdot \dot{r} \cdot \dot{d} a$

$r \dot{c} \dot{h} r \cdot \Delta r \cdot \dot{d} \dot{u}$

$p r \Gamma \dot{b} r c l \cdot \dot{d} \dot{u}$

$\dot{r} \dot{c} \dot{h} b \triangleright l \dot{d} p a b_x$

3. $p r \Delta \dot{c} \wedge \dot{r} \dot{c} \cdot \dot{d} \dot{u}$

$r \dot{c} \dot{h} \triangleright \Gamma \dot{b} \dot{a} a b$

$r \triangleright \dot{c} \wedge a \dot{c} \dot{r} \dot{c} a$

$\dot{b} p \triangleright \dot{c} \wedge a a b_x$

4. $p r b \dot{a} c \cdot \Delta \sigma \dot{a} a$

$p r \cap \vee \sigma \Gamma b$

$\dot{c} \dot{l} q q^c r \cdot \Delta r \cdot \dot{d} \dot{u}$

$\Gamma \cdot \sigma \dot{c} \cdot \Delta \sigma a b_x$

29. ρ ρ̇ḃΔ̇α̇(Δ̇α̇β Δσσx

1. ▷! ρ̇Lσ) Δ̇L̇α̇β
σ̇α̇ Δ̇J̇.Δ̇α̇α̇
ρ̇ ρ̇ḃΔ̇α̇(Δ̇α̇ρ̇β
Δ̇o ρ <Γ̇(̇ḃα̇x

2. ρ̇ρ̇ ρ̇σ̇Γ̇Π̇J̇
σ̇Λ̇ ρ <̇(̇ρ̇β,
▷(Vσ̇J̇ȯ(̇α̇ (̇σ̇
ρ ḡρ̇Δ̇.∇̇.Δ̇α̇x

3. Γ̇ḃ ρ̇ḃΔ̇α̇(Δ̇α̇ρ̇β
▷▷ σ̇Λ̇ ▷̇α̇f,
ρ̇α̇ ḡσ̇ ρ̇ρ̇α̇L̇.Δ̇
Λ̇σ̇ṙ Δ̇l̇.β̇α̇x

4. J̇σ̇β̇ Γ̇σ̇ L̇σ̇β̇.Δ̇ṙ.Δ̇α̇
ρ̇ṙ Λ̇L̇Π̇ṙβ̇
L̇i̇ḋβ̇ ∇̇ρ̇)L̇β̇β̇
ρ L̇ṙα̇Δ̇β̇α̇x

5. Δ̇.Δ̇J̇Γ̇σ̇, Δ̇.Δ̇J̇Γ̇σ̇
Γ̇J̇J̇α̇ Δ̇l̇β̇
Δ̇.Δ̇J̇Γ̇σ̇, Δ̇.Δ̇J̇Γ̇σ̇
ṙ ḡρ̇Δ̇J̇α̇β̇α̇x

30. $P \langle P \cap \sigma \cap \rho \rangle \triangle \cdot \Delta \cdot \zeta^b \text{ } \Gamma \langle \Gamma \langle \cdot \cdot \cdot \rangle \cdot \Delta \cdot \zeta^a_x$

1. $\triangleright!$ $\dot{b} \langle \cdot \rho \sigma \alpha^a \rangle \triangle \rho^a b$
 $\Gamma \rho \rho \cdot \triangle \dot{L} \rho \zeta^a,$
 $\rho \Gamma \cdot \dot{b} \rho \Delta \cdot \nabla \cdot \Delta^a$
 $\rho \rho \zeta^a \sigma \text{ } L \Gamma U \Delta^{ab}_x$

2. $\Gamma \Delta \dot{L} \text{ } b \langle \dot{L} \rho U$
 $\rho \triangleright^a \Gamma \text{ } \dot{L} \rho \rho \zeta^a$
 $\Gamma \cdot \dot{b} \rho \cdot \Delta \dot{\zeta} \langle \dot{L}^a$
 $\rho \Gamma \cdot \Delta \cdot b \rho \cdot \rho \cdot \Delta \alpha^a_x$

3. $\triangleright!$ $L \zeta^b \cdot \Delta \rangle^a \sigma^a U \Delta^{ab}$
 $b \rho \alpha \cdot \nabla \sigma \sigma \sigma^a \rho^a,$
 $\sigma^a U \cdot \nabla \zeta^a \sigma^a \langle \dot{L} \cdot \Delta^a$
 $\dot{b} \zeta \Delta \langle \zeta \rho U \cdot \nabla \cdot \Delta \alpha_x$

4. $\triangleright!$ $\rho \rho \cdot \triangle \dot{L} \cdot \Delta \sigma^a$
 $\triangleright \dot{L} \text{ } \Gamma U \cdot \nabla \langle \cdot \Delta \dot{\zeta}^a,$
 $\rho \dot{b} \dot{L} \dot{L} \cdot \nabla \Gamma^a \langle \zeta$
 $\Delta \zeta \wedge \Gamma^{ab} \cdot \dot{\zeta} \langle \Gamma \sigma \dot{\zeta}^a_x$

31. $p \triangleleft \Gamma \Delta \cdot \triangleleft \sigma \cdot \triangleleft a b_x$

1. $b a \cdot \triangleleft \Gamma \delta^b \quad \Delta d$
 $\dot{b} \quad \Delta \rightarrow p \sigma p \cdot \triangleleft \dot{b}, \quad \Delta \dot{L} a b$
 $\sigma a d L \quad \dot{b} \quad \wedge \Gamma \cdot \Delta a (a p b)$
 $q q^c \quad \dot{b} \quad U \cdot V \rightarrow a (a p b)_x$

2. $\dot{b} \rightarrow^c \quad \Gamma b \triangleleft a \dot{c} \Gamma \cdot \triangleleft b$
 $p^c \quad \Delta \sigma \sigma \dot{b} \Gamma \cdot \Delta \sigma a b,$
 $\Gamma \rightarrow^b \quad \Gamma \quad \wedge \dot{L} \Gamma \Gamma \cdot \triangleleft \dot{b}.$
 $p a \quad \nabla \sigma \quad b p p L \cdot c_x$

3. $p \quad \wedge \quad a e c \cdot \triangleleft \Gamma \delta^b$
 $p \quad a e c \cdot \nabla \sigma \Gamma \cdot b \quad \Gamma$
 $\triangleleft \Gamma \Gamma \dot{b} \leftarrow \Delta \triangleleft \dot{c}$
 $\Delta \quad \dot{b} p \Delta \cdot \nabla \cdot \Delta \sigma \cdot \triangleleft a b_x$

4. $p p \sigma \triangleleft \dot{L} \cdot \Delta^b \quad p \Gamma$
 $\Gamma \cdot q \sigma \Gamma \cdot b \quad \dot{b} p \sigma^b,$
 $\Delta^c \quad \triangleleft \Gamma \Gamma \nabla \cdot \Delta \sigma \cdot \triangleleft$
 $p \Gamma \quad b a \cdot \nabla a c \Gamma \cdot \triangleleft \dot{b}_x$

5. $b \quad \Delta \sigma \dot{L} \sigma \Gamma \dot{L} \cdot \triangleleft b$
 $\Delta L \quad \triangleleft p a b \quad p \quad \triangleleft \Gamma \cdot \triangleleft \dot{b},$
 $\Gamma \quad \cdot \triangleleft \Gamma \cdot b \quad \Delta \rightarrow \wedge \Gamma a b$
 $p \quad \Gamma \sigma \quad (\sigma q \cdot \Delta \sigma a b_x$

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32. P · ΔΠϑεΠ̇σ̇·Δ^{ab}_x

1. ▷! Ṗ ԲԿԻ ԸՐՏՏԵ Կ
P Λ<ՐԴ̇^{ab},
PԲ Դ_ժԸԸ·Δ·Ը̇
▷d ḃ σԳ·Δ̇_x

2. ժԵԸԼ ▷Լ ԸՐՏՏԸ
P ԿՐΔ)·Δ̇_և
P^c ΔՏσḃԴ·Δσ^{ab}
Բ ·ΔΠϑεΠ̇·Δ̇_x

3. ԴՐԸԼ·Δ^b σΛ·Δ̇
P Դ_ժ Δ̇_և·b^a
PԲ b^a·∇^aԸ·Δ̇_և
ժԵԸԼ ∇Ր)·Δ̇_x

4. Բ b^a·∇σԴ)·Δ̇_և
ԿՐΔΠ·Δσ^{ab},
Δ̇σԴԴ·Δ̇·ϑ^a ḃԿ
·Δ̇_ևΠԴ·Δ̇·ϑ^a_x

5. ԸΛ^սԸԼ Բ ΛԿԿ·Δ̇_և
P Դ_ժ Դḃ^a^{ab},
ԸΛ^սԸԼ ▷ΠԸԿ·Δ̇_և
P^c ▷ՐԼ·Δ·Δ^a_x

33. P^h ▷ ·ΔdΓ·∇·Δ^a_x

1. Δ^o ·Δⁱ·∇J^rb_U
 P ·ΔdΓ·∇·Δ^a, ▷! X,
 L_o b_C a_rb_J^b
 b_P_a P^c ΔσσL^b_x
2. ΔⁱΛ^r J^rq^ac_J^b
 ΔP_o b ΔⁱΛ_a^aP_b
 ▷▷ P^rP^s_b Γ^rL
 b₄ Γ_o Γσ·q·Δ^a_x
3. Δⁱσ^a ·∇^ar ·Δⁱc^ac_Γ^b,
 P ·Δ ΔⁱΛ_a^r·∇^b;
 b·Δ^a a P_a·Δ Δ^ar
 P ·Δⁱq^ac_r P^h?
4. ▷! c P^r P_U^acⁱ·b^c
 P^c Δⁱ·Δ_a∩d^L,
 ▷! P ΛⁱL^rΔ·∇·Δ^a
 ΔⁱΛ^r ·Δⁱc^acⁱΔ·∇_x
5. Λ_a^rb_J^b b_P_a
 σ^Λ^b r a_ad_J^a_b;
 q Δ^ar L^sb·Δ^r₄^b
 r L^LJ₄^b c^s qⁱ_a_x

6. $\Delta) \dot{b} \cdot \Delta^b \dot{b} \wedge \dot{b} \cdot \dot{\Delta}^b$
 $\Gamma \Gamma \Delta \wedge \dot{\Delta} \Gamma \cdot \dot{\Delta}^b$;
 $\Gamma \sigma \Delta^b \Delta^o \cdot \nabla \sigma \dot{\Delta} \dot{\Delta}^b$
 $\cdot \nabla \Delta \Gamma \Delta^b \times \triangleright \dot{\Gamma} \cdot \rho \Delta^b x$

34. $\Gamma \dot{b} \triangleright \cdot \Delta \dot{\Delta} \Gamma \cdot \nabla \cdot \Delta \Delta^x$

1. $\Gamma \dot{b} \rho \Delta \Delta) \Gamma^s$
 $\rho \Gamma \cdot \Delta \dot{\Gamma} \sigma \dot{\Delta}^e$
 $\cdot \Delta \dot{\Gamma} \sigma \cdot \dot{\Delta}^b \sigma \Delta^b$
 $\Delta \Delta \dot{\Delta} \nabla \dot{\Delta} \dot{\Delta}^e,$
 $\Gamma \dot{b}, \rho \cdot \Delta \cup \cdot \nabla \dot{\Delta} \cdot \Delta \Delta^e$
 $\Gamma \dot{\Delta} \Gamma \dot{\Delta} \rho \dot{\Delta} \sigma \dot{\Delta}^e x$

2. $\sigma \dot{\Delta} \Gamma \cdot \rho \Delta \Delta \dot{\Delta} \dot{\Delta}^e$
 $\rho \dot{\Delta} \rho \Delta \cdot \nabla \cdot \Delta \Delta^e,$
 $\dot{b} \rho \Gamma \dot{\Delta} \dot{\Delta} \dot{\Delta}^e$
 $\rho \sigma \dot{\Delta} \cdot \Delta \Delta^e \triangleright \Delta \dot{\Delta}^e x$

3. $\Gamma \dot{\Delta} \dot{\Delta} \dot{\Delta} \cdot \Delta \cdot \dot{b}$
 $\dot{\Delta} \Gamma \Delta \sigma \sigma \cdot \dot{\Delta}^b$
 $\dot{b} \dot{\Delta} \dot{b} \cdot \Delta \cdot \dot{b}$
 $\cdot \dot{\Delta} \dot{\Delta}^b \dot{b} \dot{\Delta} \dot{\Delta} \Delta^b x$

4. \dot{b} $r\rho\sigma bU^b$
 $\triangleleft \dot{S}U\triangleleft \cap d^{ab},$
 $\rho \dot{r}^{\cdot} \dot{p}^{\cdot} L \rho \wedge \dot{b}^{ab}$
 $\dot{b} \triangleright a \dot{S} b \cdot \Delta^{ab}_x$

5. $\triangleright \triangleright \rho \dot{c} d$
 $\sigma \triangleleft \dot{r}^{\cdot} \cdot \Delta a^e;$
 $\dot{\triangleright} ! \cdot \Delta) \dot{b} \cdot \Delta \dot{S} a$
 $\rho r \Gamma \cdot q^e \triangleleft L a_x$
 $r^{\cdot} \dot{r}^{\cdot}, \rho \cdot \Delta U \cdot \dot{V} \dot{C} \cdot \Delta^e,$
 $\Gamma \dot{C}^{\cdot} r \dot{C} \cdot \rho \dot{S} \sigma \dot{b}^{\cdot} a_x$

35. $\rho \sigma \triangleright \dot{a} \sigma \cdot \triangleleft a^b \sigma b \dot{J} \cdot \Delta^e_x$

1. $\dot{L} \cdot U r^e \dot{L} \cdot U r r b^e$
 $\rho \sigma \triangleright^b \vee \dot{S}^b \triangleleft \cdot \nabla \cdot \sigma^e;$
 $b \cdot q r \Gamma \cap r^b \dot{\sigma}^e \dot{a}$
 $\sigma U \triangleleft q \sigma \dot{J} \sigma \triangleright^e ?$

2. $\sigma \wedge L \dot{a}^e \triangleleft \dot{J} \cdot \Delta^e \dot{L}$
 $\sigma^e \cdot \nabla^e r \wedge \dot{L} \cap r \dot{b}^e,$
 $\triangleright (\wedge a^e b \dot{C} L \sigma)$
 $\dot{\sigma} \dot{b} \Delta \dot{C}^{\cdot} d \dot{C}^b \triangleleft \dot{p}^{ab}_x$

3. $\sigma \dot{b} \ a b \dot{c}^a \ b \rho_a$
 $\Delta L \ \triangleleft \rho_{ab} \ \dot{b} \ \triangleleft \dot{b} \rho_a,$
 $\Gamma \zeta \ \rho \ \Delta \dot{c}^b \ \Delta \dot{L}^a b$
 $\rho \ \eta \dot{c}^d \sigma \cdot \Delta \dot{b}^e x$
4. $\dot{b} \cdot \Delta^a \ \sigma \ \dot{b} \ \cdot \Delta \ \cdot \rho^a \dot{c}^b,$
 $\dot{L} \dot{L}, \ \dot{L} \dot{L}, \ \cdot \nabla \eta \ \cdot \triangleleft \dot{b}^a b,$
 $\Delta \dot{L} \ \nabla^a \sigma \rho^b \ \dot{c}^a$
 $\Gamma \Delta \dot{L} \ \dot{\rho}^a \ \rho \ \Delta \dot{c}^b x$
5. $\dot{\Delta}! \ \rho^b \dot{c}^a, \ \dot{c}^a \dot{L} \cdot \Delta \rho^a$
 $\rho \ \triangleleft \nabla \sigma \dot{c}^a \cdot \Delta \dot{c}^a,$
 $\cdot \nabla \Lambda \rho^a \ \sigma \ \dot{c}^a \rho \cdot \Delta^a$
 $\Gamma \rho \rho^a \ \rho \ \Gamma \cdot \triangleleft \dot{L}^b,$
6. $\Gamma \zeta \ \rho \ \dot{c}^a \rho \rho \cdot \dot{c}^a$
 $\triangleleft \Lambda \ \cdot \rho^a \dot{L}^a \ \dot{L} \cdot \rho^a b$
 $\dot{b} \dot{c} \ \Delta \Delta \ \Delta \cdot \rho^a \dot{L}^a$
 $\nabla \dot{c}^a \cdot b^a \ \rho \ \sigma \dot{c}^b x$
7. $\sigma \ \dot{b} \ \rho \rho \rho^a \ \Delta \zeta$
 $\rho \ \cdot \rho^a \cdot \Delta \sigma \dot{c}^a \ \triangleleft \Lambda$
 $\wedge \dot{c}^a \rho \rho \rho^a, \ \Delta \dot{c}^a!$
 $\rho \ \dot{b} \ \cdot \Delta \rho \rho \rho \rho^a x$

37. $P \sigma >^b \triangleleft \wedge \text{ob}^c x$

1. $P \Gamma \text{a} \text{f} \text{a} \cdot \nabla \text{r} \Gamma \text{a} \text{h}$
 $\sigma >^b \triangleleft \wedge \text{ob}^c,$
 $\rho \cdot \tau^c \rho \wedge \text{L} \text{N} \text{r} \text{r}^b$
 $\triangleright \text{L} \text{L} \text{r} \triangleleft \rho \text{a} \text{b} \text{x}$
2. $\triangleleft \wedge \Delta \text{c}^c \text{f} \text{a} \rho \text{f} \text{L} \text{a} \text{b}$
 $\text{r} \dot{\leftarrow} \text{r}^b \text{f} \text{d} \text{a} \text{b},$
 $\rho \dot{\leftarrow} \Delta \text{N} \text{N} \text{r} \Gamma \text{a} \text{h}$
 $\sigma \text{a} \dot{\leftarrow} \sigma >^a \dot{\leftarrow} \text{h} \text{x}$
3. $\text{p} \text{e} \text{d} \text{L} \rho \rho \text{f} \text{b} \text{b} \dot{\leftarrow} \text{a} \text{h}$
 $\sigma \Gamma \text{ob} \text{L} \text{a} \text{f} \text{D},$
 $\text{b} \text{a} \dot{\leftarrow} \text{b} \cdot \dot{\leftarrow} \text{a} \text{b} \sigma > \cdot \Delta \text{a}$
 $\dot{\leftarrow} \text{a} \dot{\leftarrow} \text{b} \triangleright \text{N} \text{r} \text{d} \text{a} \text{x}$
4. $\text{q} \text{d} \text{c} \rho \text{N} \text{a} \text{a} \text{q} \text{d} \text{a}$
 $\triangleleft \dot{\leftarrow} \text{b} \cdot \text{q} \text{d} \sigma \text{a} \text{a}$
 $\rho \text{r} \dot{\leftarrow} \text{L} \text{L} \text{f} \Delta \text{d} \text{h} \text{b}$
 $\triangleleft \rho \text{a} \text{b} \rho \dot{\leftarrow} \text{b} \text{h} \text{b} \text{x}$
5. $\triangleleft \vee \sigma \text{L} \text{ob} \dot{\leftarrow} \dot{\leftarrow} \text{a}$
 $\dot{\leftarrow} \text{b} \wedge \text{L} \text{r} \Delta \text{a} \text{a} \text{b},$
 $\text{q} \text{D} \text{a} \text{f} \Gamma \cdot \text{ob} \text{a} \text{c} \text{L} \text{a} \text{b}$
 $\triangleleft \wedge \text{h} \sigma >^b \text{h} \text{a} \text{b} \text{x}$

(45)

38. $a \nabla a \dot{c} \cdot b^c$ ρ $\dot{L} \dot{J} \dot{b} \cdot \nabla \Gamma^{ab}$ $\rho^5 x$

$\Gamma \cdot \sigma a \dot{c} \cdot b^c$

$\dot{L} \dot{J} \dot{b} \cdot \nabla \Gamma^{ab}$ \times

$\Delta \dot{L} \triangleleft \rho^{ab}$ ρ $\triangleleft \dot{J} \dot{b} \dot{L}^{ab}$,

$\triangleleft \cdot \triangleleft \dot{J} \dot{b} \dot{L}^{ab}$ $\Delta \dot{L}^c$

\dot{c} $\Gamma \cdot \sigma a \dot{c} \cdot b^c$

$\Delta^c \wedge \Gamma^{ab}$ $\rho \rho$ $a \dot{c} d L^{ab} x$

39.

$\rho U a \dot{c} d r$ ρ^5

1. $\cdot \Delta \rho \sigma b \dot{J} \dot{L} \dot{c} a^b$

$\Delta \rho \sigma \cdot \nabla \nabla a \rho a^b$

\dot{b} $\Delta a \rho \dot{c} \dot{b} \cdot \Delta^c b \dot{J} \cdot \dot{L}^b$

ρ^5 $\Delta^c \triangleleft \wedge \cdot \Delta a x$

2. $\rho U \sigma a \dot{c} d r$ $\triangleleft \triangleleft \circ$

$\sigma > \dot{b}$, $\wedge \dot{c} \rho \cdot \triangleleft b$,

$\rho U \sigma a \dot{c} d r$ $\dot{b} \triangleleft$

ρ $\cdot \dot{J} \cdot \Delta a \dot{c} \Gamma a$ $\dot{b} x$

3. $\sigma \vdash P \sigma > (L d a e$
 $\vdash \triangleright L \wedge \sigma \vdash \Gamma a b$
 $\vdash (a p \vdash a b \quad \Delta \wedge \Gamma a . b$
 $\triangleright P \dot{L} \cdot \Delta \cdot \Delta \sigma a b_x$

4. $b p a \quad P P P S d a b$
 $\dot{b} \vdash \triangleright \dot{L} \quad \triangleleft P a b,$
 $\sigma b \dot{J} \dot{C} \cdot \Delta b \quad P \text{ 々 } X$
 $\dot{b} \wedge \dot{L} P \Delta \cdot \nabla b_x$

5. $\triangleright ! \quad \triangleright \cdot \dot{b} < \wedge \triangleright \wedge a \dot{J} b$
 $P^c \quad \Delta \cdot \sigma \cdot \Delta \sigma \cdot \triangleleft$
 $\vdash \dot{L} \dot{J} \vdash \cdot \nabla \dot{J} b \quad \nabla \wedge b$
 $P P \quad \triangleleft \wedge \cdot \Delta \sigma a b_x$

40.

$P P \quad L r a \Delta b a_x$

1. $\triangleright ! \quad \dot{p} a \cdot \nabla \dot{r} a (L a \quad \Delta o$
 $\Gamma o) \dot{C} q \cdot \Delta a$
 $\triangleleft \wedge P \quad \dot{C} \quad \Gamma o \dot{a} \cdot b^c$
 $P \quad L r a \Delta b a_x$

2. $\triangleright \dot{L} \quad q \dot{N} \dot{L} P r \cdot \dot{C} \dot{b}$
 $\dot{J} \text{ 々 } b \quad P \quad \Gamma b \dot{J} b$
 $\cdot \dot{C} \dot{a} \dot{N} r \cdot \Delta a e \quad q q^c$
 $q \quad \cdot \dot{C} \dot{a} (r o b_x$

3. $\triangleright \dot{L} \dot{b} \wedge \dot{L} \dot{r} \Delta \cdot \nabla^c$
 $\triangleleft \sigma \Gamma \dot{c} \dot{d} r$
 $\cdot \nabla^a r \rho q a \dot{c} \dot{L} a \dot{J} s^b$
 $r \wedge \dot{L} \dot{N} \dot{r} \dot{b} a_x$

4. $\triangleright ! q \rho \cdot \triangleleft \dot{L} q \dot{b} a$
 $\wedge \dot{a} \dot{r} \dot{b} \cdot \Delta s^a,$
 $\rho \Gamma \cdot L r a \Delta b^a$
 $\rho q a \dot{c} \Gamma \Delta s^a_x$

*How different are
 you from me?*

41. $\Gamma \cdot \dot{a} \dot{r} \dot{J} \cdot \Delta^a_x$

1. $\cdot \dot{c} ! \triangleright \sigma \dot{s} \dot{s} \cdot \dot{c} \dot{b}$
 $\Delta \rho \cdot \dot{b} \cdot \Delta^a \dot{c} a \rho \dot{b}$
 $\wedge \dot{L} \dot{r} \Delta \cdot \nabla \cdot \Delta \sigma \sigma$
 $\triangleright \dot{L} L r \triangleleft \rho^a b_x$

2. $\Gamma \cdot \dot{c} \dot{d} r \cdot \dot{c} \dot{b}$
 $\rho \cdot \Delta^a \dot{c} \dot{L} q \cdot \dot{c} \dot{b},$
 $\dot{L} \triangleleft a ! b a \cdot \dot{c} \dot{c} \dot{L} r \dot{b},$
 $\triangleright \dot{L} U \dot{V} \sigma^a \dot{c} a b_x$

$$\begin{aligned}
3. & \quad \Gamma \cdot \sigma^a(\dot{b})^a \\
& \quad \rho(\dot{c} \Delta b \sigma^a) \\
\rho & \quad a^a)(\downarrow L b \rho^a \\
& \quad \wedge \dot{L} \Gamma \Delta \cdot \nabla \cdot \Delta^a_x
\end{aligned}$$

$$\begin{aligned}
4. & \quad \dot{c} \cdot \nabla \sigma^a(\dot{b})^a \\
& \quad \rho \rho \rho d \dot{a} \sigma^a \\
\rho & \quad \cdot \dot{c} < a (\downarrow L b \rho^a \\
& \quad \dot{b} \Gamma \cdot a^b \cdot \dot{c} \Gamma \cdot \Delta^a_x
\end{aligned}$$

$$\begin{aligned}
5. & \quad \rho \dot{c} \cdot \dot{c} < a (\Delta^b \\
& \quad \Delta \rho_{ab} \dot{b} \Delta^a \downarrow \cdot \dot{c} \dot{c} \\
\rho & \quad \sigma > (L \cdot \dot{c} \dot{c} \dot{c} \dot{c} \\
& \quad \Gamma \wedge \dot{L} \Gamma \dot{c} \cdot \dot{c} \dot{c}_x
\end{aligned}$$

$$42. \quad \rho \Gamma L \Gamma a \Delta b^a_x$$

$$\begin{aligned}
1. & \quad \rho \rho^c \dot{c} \downarrow \sigma \rho \rho \sigma^a \\
& \quad \rho^c \Delta \rho) \cdot \Delta a^a \\
& \quad \wedge a^c \nabla \rho a^c \cdot \nabla \rho^a \\
& \quad \rho \rho \rho \Gamma \rho \rho^a b_x
\end{aligned}$$

$$\begin{aligned}
2. \quad & \dot{b} \cdot \Delta^a \sigma \rho q a (r \Gamma^a \\
& (r^a \leftarrow (r^b \rightarrow ab); \\
& \Gamma \dot{c} \cdot q a L \cdot \Delta S \dot{a}^e \\
& \rho \lrcorner \cap r \cdot \Delta a^e x
\end{aligned}$$

$$\begin{aligned}
3. \quad & r \quad \dot{L} \circ \sigma \Gamma r \cdot \dot{\Delta}^{ab} \\
& \triangleright^a r \Delta S \dot{a}^e \quad h, \\
& \dot{\Delta} \wedge r \quad r \quad \Gamma \dot{b} (L^{ab} \\
& \Delta \sigma \circ \quad \dot{b} \quad \dot{L} \dot{a} (b_x
\end{aligned}$$

$$\begin{aligned}
4. \quad & \dot{L} \circ \quad \nabla^a (r \rho S b^b \\
& \Gamma \cdot q \quad \Delta \rho) \Gamma^a \\
& \rho \quad b a \cdot \nabla \sigma^a r q \cdot \Delta^a \\
& \sigma^c \quad \triangleleft \nabla \sigma \lrcorner \Gamma^a x
\end{aligned}$$

43.

$$\triangleleft \wedge \circ r \zeta^b \triangleright^a r x$$

$$\begin{aligned}
1. \quad & \dot{\Delta} \zeta \Gamma \nabla \cdot \Delta b \Gamma d^a b \\
& \rho \quad \dot{\Lambda}^a \cap q \quad r \zeta^b \\
& \triangleright \quad \rho \quad \dot{L} \lrcorner \zeta \cdot \nabla \Gamma d^a \\
& \vee \wedge \Delta \zeta S \sigma^b x
\end{aligned}$$

2. ᐃᓴᐅ ᐃᓴᓇᓇ
 ᐃ ᐃᓴᓇᓇᓇ
 ᐃᐅ ᐃᓴᓇᓇᓇᓇ
 ᐃᓴᓇᓇᓇᓇᓇ

3. ᐃᓴᓇ ᐃ ᐃ ᐃᓴᓇᓇ
 ᐃᐅ ᐃᓴᓇᓇᓇ
 ᐃ ᐃᓴᓇᓇᓇᓇᓇᓇ
 ᐃ ᐃᓴᓇᓇᓇᓇᓇᓇᓇ

4. ᐃᓴᓇ ᐃᓴᓇ ᐃ ᐃᓴᓇᓇᓇ
 ᐃᓇᓇᓇᓇ ᐃᓇᓇ
 ᐃ ᐃᓴᓇᓇᓇᓇᓇᓇᓇ
 ᐃᓇ ᐃᓇᓇᓇᓇᓇᓇᓇ



44. ᐃᓴᓇᓇᓇᓇᓇᓇᓇᓇ

1. ᐃᓇᓇᓇ ᐃ ᐃᓇᓇ ᐃᓇᓇ
 ᐃᓇᓇᓇᓇᓇᓇᓇᓇᓇ
 ᐃᓇᓇᓇᓇᓇᓇᓇᓇᓇᓇ
 ᐃ ᐃᓇᓇᓇᓇᓇᓇᓇᓇᓇ

2. P Γ Δ ΔΡ)·Δσ^{ab}
▷SΛΔbU

P Λσ bρ·q·Δα^a
q ·Δ)bd·Δ^{lx}

3. ▷! ΔSā·b^c L̄i>du
ηb^rq^u P^rh,

b₄ σ ·Δi_aLda
P ΠΛP^ri^a_x

4. q^qc σ σ·<bΔda
σ^a)Cda b₄

r j^aq^a(L^a bP_a
σ^a <i^r·Δα^a_x

5. σ^ac ▷PⁱL, σ i^p)^a

P bρ·q·Δα^a

Δ·Δi^sγ^s Δλ^u ΔP
·ΔαΠ^r·Δα^a_x

45. $j \cdot \Delta^b \triangleright a \cdot r_x$

1. $p \cup L \sigma \rangle!$ $\langle r \cdot \dot{p} a,$
 $\dot{\triangleright}!$ $\zeta \cdot \nabla \sigma \Gamma d^b$ $j \cdot \Delta^b,$
 $a a \rangle \Gamma d^b$ r $p \cdot \nabla \cdot \dot{\Delta}^b$
 $\cap \wedge a \cdot \nabla$ \triangleright^c $\dot{\Delta} p \cdot \dot{\Delta}^{ab} x$

2. $U(d$ $\dot{\Delta} \cup a L \cdot \Delta^b$
 \triangleright^c $\dot{\Delta} \cdot \sigma (\dot{\Delta} \cdot \Delta \sigma \cdot \dot{\Delta}^a;$
 $\triangleright!$ $\Delta^h \cup \Delta^c$ $\triangleright L \sigma \rangle^L,$
 $\Gamma \sigma^b$ p $\dot{\Delta} p \Delta \cdot \nabla \cdot \Delta^a x$

3. $\dot{\Delta} \dot{\sigma}^a$ $\Gamma \sigma^b$ $q \dot{\Delta} \langle \dot{\Delta} \dot{\Delta} \dot{\Delta}$ $\dot{\Delta}$
 $\Delta p o$ q $\sigma \rightarrow q \sigma L \cdot \dot{\Delta} ?$
 $\dot{b} \cdot \Delta^a$ $\dot{\Delta}$ $\cdot \Delta \dot{b}^c$ $\Gamma a \cdot \dot{\Delta}$
 \dot{b} $\sigma \dot{b} \sigma r^a (\dot{\Delta} \dot{r}^b ?$

4. $\Gamma \sigma^b$ $\wedge \sigma r$ $\dot{\Delta} \dot{\Delta} \cdot b^a$
 $p q a (\Gamma \Delta^b$ r^h $X,$
 $\dot{\Delta} r p \Delta^b$ $\triangleright U \Delta \cdot \dot{\Delta}^{ab},$
 $\Gamma a \cdot \dot{\Delta}$ $\triangleright \cdot p r \Gamma d^b x$



46. $\Lambda \cdot \Delta U \cdot \Delta \sigma \sigma \cdot \Delta^b_x$

1. $\dot{L}! \nabla P \dot{L} b^b \triangleright \triangleright$
 $\rho r \text{ } \perp b \cdot \dot{\Delta} r \cdot \Delta^a;$
 $\dot{a}! \Lambda \cdot \Delta U^b \wedge \dot{C} r \cdot \Delta^b$
 $\wedge \cdot \Delta \dot{b} \cdot \Delta \dot{S} \dot{a}^a_x$

2. $b_{\wedge} \dot{r} \dot{b} \sigma \dot{b}! \text{ } \sigma^a \dot{c} d^b$
 $\rho \dot{L} r \dot{L} b \text{ } \times \triangleright^a r,$
 $\dot{D}! \cdot \nabla \cdot \dot{\Delta} < \cdot \Delta \dot{b} \cdot \Delta d^b$
 $r \cdot < < \dot{a} \dot{r} \cdot \dot{\Delta}^b_x$

47. $r \Gamma \dot{c} r \dot{b} U \sigma^b \text{ } r^b \triangleright^c \triangleright \rho \dot{L} \cdot \Delta \cdot \Delta^a_x$

1. $\Delta \dot{L} \rho \text{ } b_{\wedge} \rho \dot{r} \wedge b^b$
 $\dot{D}! \text{ } a^c \dot{L} \dot{b} \Delta \dot{a} \wedge^a,$
 $\Gamma \Delta \dot{L} \dot{L} \dot{L}^b \text{ } q \dot{a} \cdot b^b$
 $L \sigma \dot{b} \cdot \Delta \rho \dot{S} b^c;$
 $\Gamma \sigma \text{ } r^b,$
 $\dot{\Delta} \nabla \dot{c} \text{ } \Delta \dot{S} \cdot \nabla <^b_x$

(54)

2. $\dot{L}_o \sigma^{bP}, \Delta\sigma\sigma \text{ Կ}$

$bP_a \cup \wedge P^2$

X $\triangleright \wedge \dot{L}P\Delta \cdot \nabla \cdot \Delta^a$

$\wedge P_a^b \dot{C} \cdot \dot{\Delta} < aCL;$

$\Gamma_o P^h,$

$\Delta V C^s \Delta S \cdot \nabla < b_x$

3. $\dot{D}! P^h bP_a \triangleright d$

$\Delta S \sigma \dot{L} \cdot \Delta d^b$

q $PP_o \Delta \dot{L} d \cdot \dot{\Delta}^j$

p $\Gamma_o \cdot \dot{\Delta} P \cdot \Delta^a;$

$\Gamma_o P^h,$

$\Delta V C^s \Delta S \cdot \nabla < b_x$

4. $PP \Gamma \cdot \dot{\Delta} P \cdot \Delta^a C$

$\dot{C} d P \Delta \cdot \nabla \dot{L} b^s$

$\dot{C} \sigma \dot{L} \cap V \dot{\sigma}^a P^q$

X $\nabla \sigma d \cdot b^b \Delta P$

$\Gamma_o P^h$

$\Delta V C^s \Delta S \cdot \nabla < b_x$

Conquering Ruler

(55)

48. $\Gamma \cdot \sigma^a \dot{c} \cdot b^c \triangleleft \Gamma \nabla \cdot \Delta^a x$

1. $\triangleleft \Gamma \nabla \cdot \Delta^a \nabla \dot{c}$
 $\rho \dot{b} \rho \Gamma \sigma d \dot{a}^e$
 $\rho \rho \Gamma \cdot \sigma^a (L^{ab}$
 $\Gamma \cdot \dot{b} \wedge L \cap \rho \triangleright^{ab} x$

2. $\triangleleft \Gamma \nabla \cdot \Delta^a \nabla \dot{c}$
 $\rho \dot{b} \rho \Gamma \sigma d \dot{a}^e$
 $q q^c \Gamma \cdot \sigma^a \cdot \Delta^a$
 $\Delta^c \cdot \dot{b} \wedge L \cap \rho \triangleright^{ab} x$

3. $\triangleleft \wedge \rho \sigma \triangleright^{ab} (c$
 $\lrcorner \rho q \dot{c}^a (\cdot \Delta^a$
 $\rho \dot{b} \rho \Gamma \sigma d \dot{a}^e$
 $\dot{b} \rho \sigma^b \rho \triangleleft \triangleright^{ab} x$

4. $\rho \dot{b} \cdot \Delta \triangleleft \triangleright \dot{a}^e$
 $\rho \triangleright \cup \Gamma \Gamma_{a^{ab}}$
 $\rho \dot{b} \rho \Gamma (c \dot{b} \rho \sigma^b$
 $q \lrcorner \rho q \dot{c}^a (L^{ab} x$

Complete Grammar (Mood & Suffix)

(56)

49. ḡrḡb·ḡb ḡḡx

1. ḡrḡb ḡḡḡḡ·ḡḡ
ḡḡ·ḡ ḡḡḡḡḡ,
ḡ ·ḡ ·ḡḡḡḡḡ·ḡ
ḡḡḡ ḡ ḡḡḡḡḡ;
ḡ ḡ ḡḡḡ,
ḡḡ ḡḡḡḡḡḡx

2. ḡḡ·ḡḡ·ḡ ḡ ḡḡḡḡḡ
ḡ ḡḡḡḡḡḡḡ,
ḡḡḡ ḡ ḡḡḡḡḡḡḡ
ḡ ḡḡḡḡḡḡḡḡ,
ḡḡḡḡḡ
ḡ ḡ ḡḡḡḡḡḡḡḡx

3. ḡ! ḡ·ḡḡ ḡḡḡḡḡḡḡḡ,
ḡ ḡḡ ḡḡḡḡḡḡ;
ḡ ḡ ḡḡḡḡḡḡḡḡ
ḡ ḡ ḡḡḡḡḡḡḡḡ
ḡ ḡḡḡḡḡḡḡ
ḡ ḡḡḡḡḡḡḡḡḡḡx

*)
ey)

4. ▷! .ᐃ<ᐁᐁ ᐱ ᐃᐱᐱ
 ᐃᐱ ᐱᐱᐁᐁᐁᐁ;
 ᐁᐁᐁᐁᐁ ᐱᐱ ᐱᐁᐱ
 ᐱᐱᐱᐱ ᐃᐱ ᐁᐁᐁ;
 “ᐁᐁ ᐱ ᐁᐁᐁ;”
 ▷! .ᐁᐁᐁᐁ ᐱᐱᐁᐁᐁᐁ

Handwritten signature

50. ᐁᐁᐁ ᐁᐁ ᐁᐁ ᐃᐁᐁᐁ ᐱᐱᐱ ᐁᐁᐁᐁ

1. ᐁᐁᐁ ᐁᐁ ᐁᐁ ᐃᐁᐁᐁ
 ᐱᐱ ᐃᐁᐁᐁᐁ
 ᐁᐁ ᐱᐱ ᐱᐁᐁᐁᐁ
 ᐁᐁ ᐱᐱᐁᐁᐁᐁ

2. ᐱᐱᐱ, ᐁᐁ ᐱᐱᐁᐁᐁᐁ
 ᐱ ᐱᐱᐁᐁ ᐱᐱ,
 ᐱᐁ ᐃᐁᐁᐁᐁᐁᐁᐁᐁᐁ
 ᐁᐁ ᐁᐁ ᐃᐁᐁᐁᐁ

3. ᐁᐁᐁ ᐱᐱᐁᐁᐁᐁᐁᐁ
 ▷ ᐱᐱᐱᐱᐁᐁᐁ,
 ᐁᐁᐁᐁᐁ ᐁᐁᐁᐁᐁᐁᐁ
 ᐱ ᐁᐁᐁᐁᐁᐁᐁᐁ

4. $\Gamma \subset \Delta \wedge q \text{ ሲሆን}$
 $\Delta \subset \Delta \rho^{ab} \Delta \Gamma,$
 $\cdot \nabla \text{ ሲሆን } \Delta \subset \sigma \rho \sigma^{ab}$
 $\sigma \text{ ሲሆን } \subset \rho \cap \sigma^b_x$

51. $\rho \text{ ሲሆን } \Delta \cdot \text{ ሲሆን } \Delta \wedge \Gamma \subset \Delta \rho_x$

1. $\sigma \text{ ሲሆን } \Delta \wedge \Gamma \subset \Delta \rho_x$
 $\sigma \text{ ሲሆን } \subset \sigma \cdot \Delta \rho \Delta \rho \Delta \rho,$
 $\sigma \text{ ሲሆን } \Delta \nabla \sigma \Delta \rho \text{ ሲሆን } \subset$
 $\sigma \text{ ሲሆን } \Delta \cdot \Delta \rho \text{ ሲሆን } X_x$
2. $\sigma \text{ ሲሆን } \Delta \rho \Delta \rho \Delta \rho \Delta \rho,$
 $\sigma \text{ ሲሆን } \Delta \wedge \Gamma \subset \Delta \rho,$
 $\Delta \rho \Delta \rho \Delta \rho \text{ ሲሆን } \sigma \text{ ሲሆን } \Delta \rho$
 $\rho \text{ ሲሆን } \Delta \wedge \Gamma \subset \Delta \rho_x$
3. $\Delta \rho \text{ ሲሆን } \sigma \text{ ሲሆን } \rho \text{ ሲሆን } \Delta \rho$
 $\Delta \rho \Delta \rho \Delta \rho \Delta \rho \Delta \rho,$
 $\sigma \text{ ሲሆን } \Delta \rho \Delta \rho \Delta \rho \text{ ሲሆን } \rho$
 $\Delta \rho \text{ ሲሆን } \Delta \wedge \Gamma \subset \Delta \rho_x$
4. $\Delta \wedge \Delta \rho \Delta \rho \Delta \rho \Delta \rho$
 $\sigma \cdot \Delta \rho \sigma \text{ ሲሆን } \Delta \rho \Delta \rho$
 $\rho \Delta \rho \Delta \rho \Delta \rho \Delta \rho \Delta \rho$
 $\Delta \wedge \Delta \rho \Delta \rho \Delta \rho \Delta \rho$

Work with me

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52. $PRLb^a \sigma \wedge LN\dot{r} \cdot \Delta^a x$

1. $PRLb^a \sigma \wedge LN\dot{r} \cdot \Delta^a$
 $\dot{b} \cdot \dot{\Delta}^a$ (σ $\dot{\sigma}^a$ P $P \wedge \dot{r}$);
 $d^h d^r^a$ σ^a $\Delta \dot{b}$, $N \dot{r}$
 $\nabla \wedge \dot{r}$ $\sigma \cdot \nabla \sigma^a r^q$ $r^h x$

2. $PRLb^a \sigma \wedge LN\dot{r} \cdot \Delta^a$,
 $\dot{\sigma}^a \dot{b}$ $\Delta \nabla \sigma \cdot \Delta \Delta^a$
 $\Delta \Delta^a$ q $\dot{b} \sigma^a \dot{d} r^b$
 q $\Delta^a r$ $\Delta^a b$ $\Gamma \cdot \sigma^a \Delta^a x$

3. $PRLb^a \dot{\sigma} \wedge LN\dot{r} \cdot \Delta^a$
 $\wedge \Gamma \dot{r} \cdot \Delta^a$ $\sigma \cdot \nabla \sigma^a r^q \cdot \Delta^a$,
 $\dot{\sigma} \dot{r}$ q $\cdot \dot{\Delta} \sigma^a \sigma \dot{d}^b$
 $\sigma \cdot \nabla \sigma^a r^q \cdot \Delta \sigma$ $PRb \Gamma x$

4. $PRLb^a \sigma \wedge LN\dot{r} \cdot \Delta^a$
 $\wedge \dot{h} \dot{a} \dot{r}^a$ Δ^a σ^a $\Delta \dot{b}$,
 $\dot{\sigma} \dot{r}$ P $a b \Delta^a$ ΔP
 P \dot{b} $\cdot \Delta r \sigma^a r^q \dot{r}$ $r^h x$

53. $p \cdot \nabla C \cdot \dot{d} \dot{c}^a \quad r \triangleright \triangleleft x$

1. $p \cdot \nabla C \cdot \dot{d} \dot{c}^a \quad r \triangleright \triangleleft$

$p U \Delta \dot{a}^{ab} \quad \triangleright \triangleleft r$;

$p \dot{b} \cdot \nabla V^a (L \dot{d} \dot{c}^a$

$p \quad p \nabla \cdot \dot{d} \dot{c} \dot{r}'^b_x$

2. $p \nabla \wedge^a \quad \nabla \wedge^b \quad d \dot{r} \dot{c} \dot{c}^{ab}$

$p \dot{r} \quad p \nabla \sigma \cdot L^{ab}$,

$p \dot{c} \quad \dot{a} d \dot{r} \dot{c} \dot{d} \dot{c}^a$

$r \quad \dot{a} \dot{c} \dot{L} \cdot \Delta a^{ab}_x$

3. $L \dot{b} \dot{d}^b \quad \dot{L} \dot{b} \dot{r} \dot{q}^b$

$p \dot{r}^b \quad p \quad p \dot{r} \dot{b} \dot{b}$

$\dot{b} \quad \triangleright \triangleleft r \quad \sigma \dot{c} \cdot \Delta p^a p^a$

$b p^a \quad \cdot \nabla \dot{d} \dot{c} \dot{c}^a,$

4. $\triangleleft L V \quad L \dot{b} \dot{d}^b \quad r \triangleright \triangleleft$

$b \dot{c} \quad \dot{L} \dot{b} \dot{r} \dot{q}^b,$

$p \dot{r} \quad \cdot \dot{d} \dot{c} \dot{L} \cdot \Delta a^{ab}$

$p \quad \nabla \wedge \dot{r} \dot{c} \dot{c}^{ab}_x$

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54. $\dot{L}J\dot{b}\cdot\nabla\cdot\Delta a_x$

1. $99^c \Gamma\cdot\sigma a^c\dot{c}\cdot b^c$
 $P\Gamma \sigma bJ\dot{c}\cdot\Delta^{ab}$
 $P P\Gamma\Delta P\dot{L}\Gamma\dot{a}^e$
 $J\dot{c}^b \dot{b}^c \Gamma J U$
 $\Delta\dot{L} \nabla a(\sigma r^b a^b)$
 $r \cdot \dot{c}^c a^c \sigma \cdot \nabla^b a^b$
 $\nabla \wedge r P U \sigma L^{ab}$
 $\dot{c}^c \dot{c}^c \dot{b} \Delta \sigma a^b x$

2. $\Delta L V \dot{b}^c \nabla \sigma^b$,
 $\dot{b}^c (c \nabla a^c \sigma^b)$,
 $\sigma \wedge^b \dot{L} J \dot{b} \cdot \nabla \Gamma^b$
 $\dot{c}^c \dot{c}^c U V \sigma \Gamma \sigma^b :$
 $\sigma \wedge^b \dot{c}^c \sigma J \dot{c} J^b$
 $\Delta^c \Delta \sigma \sigma^b r \cdot \Delta a$
 $P\Gamma P U \sigma a^c \dot{c} \cdot b^b$
 $\Gamma J U \Delta \dot{L} \Delta \dot{p} a^b x$

3. $P \dot{a} \dot{a} d \Gamma \sigma \dot{a}^e$
 $\dot{p}^a \cdot \nabla \dot{c}^c r \Gamma d^b a^e,$
 $\Delta L V \sigma a^c \cdot \Delta \sigma \dot{a}^e$
 $\dot{p}^a \cdot \nabla \cdot P r \Gamma d^b a^e ;$

ρ $\rho U \sigma^a \dot{c} d r$
 $\sigma \wedge \rho$ ρ $L \dot{s} b \cdot \Delta r^a$
 $\Delta \sigma \wedge \Gamma^{ab}$ $\dot{b} \llcorner$ $\Delta \rho^{ab}$
 ρ $\dot{L} \dot{J} \dot{b} \cdot \nabla \Gamma d_x$

55. $\dot{L} \dot{J} \dot{b} \cdot \nabla \Gamma^b$ $\rho \dot{Z} L \sigma)_x$

1. \dot{b} $\llcorner \Gamma \llcorner \cdot \nabla^b$ $\rho \dot{Z} L \sigma)$
 $\dot{c} \dot{\sigma} \dot{J} \Gamma^b$ ρ^c $\triangleright \rho \dot{L} \Gamma \cdot \dot{c}$,
 \dot{b} $\cap \nabla \sigma^a \rho^q$ $\triangleright \triangleright \dot{L}$ $\Delta \rho^{ab}$
 $\dot{b} \llcorner$ $\Delta \sigma \wedge \Gamma^{ab}$ $\triangleright \rho \dot{L} \cdot \Delta \cdot \Delta \sigma^{ab}_x$
2. $\rho \dot{Z} L \sigma)$ $\cdot \Delta$ $\wedge \dot{L} \Gamma \dot{c}^a$
 $b \rho_a$ \dot{b} $\llcorner \nabla \sigma \dot{J} \dot{c}^d$:
 $\dot{c} \dot{L}$ $b \rho \Gamma^a$ $\sigma \dot{b} \dot{J} \dot{c}^d$
 $\Delta \sigma$ $U \llcorner \dot{L} \rho \llcorner \dot{c}^d_x$
3. $\dot{L} \sigma$ $b \rho_a$ $\Delta \rho_o$ $\nabla^a \rho^{ab}$
 \triangleright \dot{b} $\rho U \sigma \dot{L} \cdot \dot{c}^a$ $\rho^k k^a$,
 \dot{b} $\sigma \triangleright \dot{c} \dot{L} \cdot \dot{c}^a$ $\Delta \sigma \wedge \Gamma^{ab}$
 $\rho \dot{J} \dot{c}^a$ $\rho \rho$ $\triangleright \llcorner \wedge \sigma \sigma^a$
4. $\dot{L} \dot{J} \dot{b} \cdot \nabla \dot{L} \dot{c}^a$, $\dot{L} \rho \dot{c}^a$,
 $\dot{c} \dot{c} \dot{d} \dot{L} \dot{c}^a$, $\cap \dot{c} \rho \dot{L} \dot{c}^a$
 \dot{c}^o $\dot{L} \dot{b} \dot{L} \cdot \Delta$ $\rho U \sigma^a \dot{c} d r^b$,
 \dot{b} $\cdot \dot{c} \llcorner \sigma^a \dot{c} \Delta \cdot \nabla^b$ ρ $\dot{L} \rho \Delta \sigma^a b_x$

56. $\dot{L} \dot{J} \dot{b} \cdot \nabla \cdot \Delta^a \quad \zeta \cdot \nabla \sigma^a \rho^q \cdot \Delta a^a \quad \Delta^a \rho^x$

1. $\rho \quad \zeta \cdot \nabla \sigma^a \rho^q \cdot \Delta a^a$

$\dot{\sigma}^a \rho \dot{J} \dot{L} \sigma \dot{J}$

$\dot{\sigma}^a \dot{b} \quad \dot{\sigma} \dot{\sigma} b \zeta \cdot \nabla a \dot{\zeta}^a$

$\zeta \rho^a \rho \rho \dot{J} b b^x$

2. $\dot{J} \zeta^b \rho \quad b a \cdot \nabla \sigma \Gamma^s$

$\rho \quad \sigma \dot{\zeta}^b a, \dot{b} \zeta$

$\dot{J} \zeta^b \rho \quad \rho \rho a \rho \cdot q \sigma^s$

$\Delta \wedge \cdot q^s \dot{d} \rho^b a^x$

3. $\dot{J} \zeta^b \quad \nabla a \zeta \rho \dot{J} b^b$

$\rho \quad \sigma \cdot \sigma \quad \nabla \dot{b}$

$L \rho \wedge \dot{L} \rho \rho \cdot \Delta \sigma^a b$

$\rho \quad \zeta a \rho \dot{J} \rho \cdot \dot{\zeta}^a x$

4. $\rho \quad \Gamma \cdot \sigma \wedge \dot{L} \rho \rho^b a$

$\dot{b} \zeta \quad \dot{\zeta} \dot{d} \rho^b a$

$\rho \quad \zeta \cdot \nabla \sigma^a \rho^q \cdot \Delta a^a$

$\sigma \quad \dot{J} \rho \rho \Delta \dot{d} a^x$

5. $\dot{\zeta} a d^b \cdot \Delta^a \quad \dot{\zeta} \dot{J} \rho \cdot \dot{\zeta}^a$

$\cdot \dot{\zeta} a \rho \rho \cdot \Delta a^a,$

$\rho \quad \dot{b} \quad \Delta \nabla \sigma \dot{J} \dot{\zeta} \cdot \Delta^a$

$\rho \quad \wedge \dot{L} \rho \Delta \dot{b} a^x$

57. PZLσ) ▷ 5. ▽σ²βγ. Δα²x

1. ädL(α rDε,
σΛ⁶ 92. ΔΓσ⁶
▷ 5. ▽σ²βγ. Δα
bPσ^b Δῖσσx

2. ▷ Lγb. ΔΓ. Δσ²b
ΔP ▷ P ▷ Δσ²α,
▷ 5. ▽σ²βγ. Δα
bPσ^b Δῖσσx

3. .Δα Δ)αΠαL. Δῖα
b ΛLΠΓσ²α,
▷ 5. ▽σ²βγ. Δα
bPσ^b Δῖσσx

4. ▷ PNL9σLα
D^c ΔσσLα Jγb,
▷ 5. ▽σ²βγ. Δα
bPσ^b Δῖσσx

5. P 5. ▽σΓdαα
P PNLPr. Δῖαb,
▷ 5. ▽σ²βγ. Δα
bPσ^b Δῖσσx

6. $\dot{a}d\dot{L}\dot{C}^a$ ρD^e ,
 $\tau\Lambda^b$ $qz \cdot \dot{d}\dot{N}r^b$,
 D $\zeta \cdot \nabla \sigma^a \rho^q \cdot \Delta^a$
 $\dot{b}\rho\sigma^b$ $\dot{d}\dot{L}\sigma\sigma_x$

58. $Lr\Lambda\dot{L}N^r \cdot \Delta^a$ ρ $\cdot \dot{d} \cdot \Delta^a \rho^b U^{bx}$

1. $\dot{L}L\dot{b}U^a\dot{C}L^a$
 $\sigma^a \Delta \dot{a} \Lambda^a \rho$
 $\dot{\sigma}^a U \Delta^{ab} \Delta \dot{L} \nabla^a (d^{ab})$
 $\rho \rho < \dot{C}^r \cdot \Delta^a_x$
2. $D_\sigma \sigma \cdot \dot{d} <^a \dot{C}^a$,
 $L\dot{b}U\sigma \cdot \Delta^a$,
 $Lr d\dot{C}^r \cdot \Delta^a \dot{b} \zeta$
 $\int^a q^a \rho^q \cdot \Delta^a_x$
3. $D!$ $\Gamma^b \cdot \Delta^r \zeta^e$
 $D_\sigma \dot{L}\dot{L}\dot{S}^a$;
 $\sigma U \Delta^{ab} D^a \rho \cdot \nabla \Lambda^a$
 $N \Lambda \rho^r \cdot \Delta^a_x$
4. $D D$ ζ^a , $\Gamma \zeta^a$
 $r \dot{a} \dot{a} d \Gamma \dot{a}^e$,
 $\rho \dot{b} \cdot \Delta \dot{h} \rho \Delta^a \dot{b} \zeta$
 $\rho \dot{b} U \cdot \dot{V} \dot{C} \cdot \Delta^a_x$
 $F 2$

All people that are earth
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59. $\sigma b \dot{\downarrow} \dot{\uparrow} \Delta^b \quad P \dot{\downarrow} L \sigma \dot{\downarrow} x$

1. $\Delta \sigma \sigma \dot{\downarrow}^b \quad \triangleright L \quad \triangleleft P^{ab},$
 $\sigma b \dot{\downarrow} \dot{\uparrow}^b \quad \cdot \nabla \dot{\downarrow} \Delta \dot{\downarrow}^b,$
 $b \dot{\downarrow} \dot{\uparrow}^b \quad \triangleleft \sigma P \dot{\downarrow} \dot{\uparrow}^b \Delta^b$
 $\dot{\downarrow} \dot{\uparrow}^b \quad P \quad \dot{\downarrow} \dot{\uparrow} \dot{\downarrow} \dot{\uparrow} \dot{\downarrow} \dot{\uparrow}^b x$

2. $\cdot \Delta^e \quad \dot{\downarrow} \quad P \dot{\downarrow} L \sigma \dot{\downarrow} \cdot \Delta,$
 $\triangleleft \triangleleft^o \quad \dot{\downarrow} \quad P \quad \triangleright \dot{\downarrow} \Delta \dot{\downarrow} e^b,$
 $P^c \quad \Delta \sigma \sigma \dot{\downarrow} \dot{\uparrow} \dot{\downarrow} \dot{\uparrow}^e$
 $\dot{\downarrow} \dot{\uparrow}^b \quad \dot{\downarrow} \dot{\uparrow}^e \cdot \nabla \sigma \dot{\downarrow} \dot{\uparrow} e^b x$

3. $\wedge^e \dot{\downarrow} \dot{\uparrow}^b \quad \triangleright^c \quad \Delta \dot{\downarrow} \dot{\uparrow}^b e U \dot{\downarrow} \dot{\uparrow}^b,$
 $\triangleleft \dot{\downarrow} \dot{\uparrow} \quad \dot{\downarrow} \dot{\uparrow} \dot{\downarrow} \cdot \nabla \dot{\downarrow} \dot{\uparrow}^b,$
 $\dot{\downarrow} \dot{\downarrow}^e \dot{\downarrow} \dot{\uparrow}^b, \quad \dot{\downarrow} \dot{\downarrow}^e \dot{\downarrow} \dot{\uparrow}^b$
 $\dot{\downarrow} \quad \Delta \dot{\downarrow} \dot{\uparrow} \dot{\downarrow} \dot{\uparrow} \dot{\downarrow} \dot{\uparrow}^e x$

4. $\dot{\downarrow} \dot{\uparrow}^e \quad P \dot{\downarrow} \cdot \dot{\downarrow} \dot{\uparrow} \dot{\downarrow}$
 $\dot{\downarrow} \dot{\uparrow}^b \quad P \quad \dot{\downarrow} \cdot \nabla \sigma \dot{\downarrow} \dot{\uparrow}^b,$
 $\triangleright \quad U \cdot \dot{\downarrow} \cdot \Delta^e \quad \dot{\downarrow} e b \dot{\downarrow} \sigma$
 $\dot{\downarrow} P \sigma^b \quad \dot{\downarrow} \quad \dot{\downarrow} \dot{\downarrow} \dot{\downarrow} \sigma \sigma x$

60. σ $\rho q a c a$ ρ $\Lambda L N r^b$ $V L r \Delta^b x$

1. $\Lambda L N r$ $V L r \Delta^b$

q $\Delta e r$ $\Gamma \cdot \sigma a c L a$,

$\Lambda L N r$ b^c $\sigma >^b$,

$\Gamma \sigma^b$ σa b $N V \sigma \Gamma^b x$

2. \dot{c} $r U \sigma a c d r$ h

σ $\Gamma \sigma$ $\rho r \Delta \rho L L$,

$\dot{\Delta} \Lambda r$ σ $\Gamma r q a c L$

$b \rho \sigma^b$ ρ $\Lambda L N r^b x$

3. $b c$ $\cdot \Delta a r \rho r a$ $\sigma \Delta \sigma$

$\Delta \Lambda$ $a b c L a$ $\Delta \rho$,

$\nabla \sigma \cdot \nabla^b$ $\Delta c s$ $\dot{c} \sigma L$

$\Gamma a \cdot \Delta$ σa b $\cdot \dot{\Delta} c L x$

4. $q q c$ h \dot{c} $\sigma h a c \cdot \nabla$

σa b $\Delta \sigma s b \sigma^b$ $\Delta c s$

$r \dot{c} \rho b \Gamma d a b$ $\Delta e r$,

$\Gamma \Delta \Lambda^b$ $c s$ q $\cdot \dot{\Delta} c L^b x$

61. $\dot{L}J\dot{i}\cdot\nabla\Gamma^b \vee \dot{L}\dot{r}\Delta\cdot\nabla\dot{L}_x$

1. $\wedge \text{C}\cdot\rho\sigma\text{D}\leftarrow^b$
 $\dot{i}\dot{L}\rho\nabla^b \text{r}^b,$
 $\text{e}\cdot\text{q}\dot{\Delta}\dot{L}\dot{N}\leftarrow^b$
 $\text{r} \dot{L}J\dot{i}\cdot\nabla\Gamma^b;$
 $\rho\sigma\cdot\nabla^b \dot{\Delta}\sigma\dot{J}\text{C}\dot{J}^b$
 $\triangleright \rho\text{r}'\sigma\text{b}\dot{r}\cdot\Delta\text{e}_x$

2. $\text{q}\text{q}^c \triangleright \text{a}\text{b}\dot{c}\text{e}$
 $\triangleright \rho\text{r}\dot{\Delta}\wedge\cdot\Delta\text{e},$
 $\triangleright\text{L} \dot{\Delta}\rho\text{e}\text{b} \Delta\text{C}^s$
 $\rho \dot{L}\cdot\Delta, \rho \sigma>, \dot{\Delta}\wedge\text{r} \rho \cdot\Delta\text{K}\text{q}\text{e}\text{C}\text{L}$
 $\Delta^s\wedge\Gamma\text{e}\text{b} \text{r} \triangleright\text{L}\wedge\sigma\text{a}\text{e}\text{b}_x$

3. $\rho \triangleright\text{e}\text{r} \triangleright\sigma^s\dot{b}$
 $\text{r}\dot{C}\dot{r}\text{b}\Gamma\text{d}\text{e}\text{b},$
 $\cdot\Delta\text{e} \rho <\rho\text{a}\cdot\dot{\Delta}\dot{L}$
 $\dot{b} \rho \Gamma\text{b}\sigma\text{d}^b,$
 $\dot{b}\dot{C} \text{C}^s \text{D}\text{e}\text{d}\text{L} \Gamma\text{a}\cdot\dot{\Delta}$
 $\text{e}\text{L}\text{C}\wedge \Delta^s\wedge\Gamma\text{e}\text{b} \text{L}_x$

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4. $\Delta^s \cdot \dot{b} \dot{\rightarrow} \rho \rho b b$
bc $\sigma \dot{h} a c \cdot \nabla$
pp $\dot{L} r \cdot \Delta \dot{a} b$
 $\nabla \sigma \dot{b} \sigma \rho s a,$
 $\Gamma \dot{h} \triangle \wedge \rho \cdot \dot{\triangleleft} \triangleleft L a b,$
 $\Gamma c s \rho \sigma b \dot{\perp} c \cdot \triangleleft a b x$

62. $\dot{b} \rho \nabla \sigma a \rho q u \triangleright^c \dot{\triangleleft} \dot{\rightarrow} \Gamma \nabla \cdot \Delta a x$

1. $\rho \dot{h} ! \rho \rho d a b \nabla a \dot{c} \dot{\rightarrow} a$
 $U \nabla \sigma a \rho q \dot{\rightarrow} a,$
bc $\cdot \Delta \rho U \sigma a \dot{c} \cdot b a$
 $\nabla \rho \sigma \dot{b} \dot{\rightarrow} a x$

2. $\dot{c} \cdot \Delta \triangleright \rho \rho \dot{h} \dot{L} b a$
 $\rho^c \triangleright \rho \dot{L} \cdot \Delta \cdot \Delta a,$
 $\nabla a \dot{\rightarrow} \rho \dot{b} U b \rho \rho d a b$
 $\dot{c} \dot{L} \Delta a \rho \triangleleft \dot{\rho} a b x$

3. $c r a \rho \triangleleft \sigma \rho \rho b b$
 $\Gamma \rho \dot{a} a \rho \triangleright a \rho$
 $\wedge \dot{L} \rho \dot{h} \dot{\rightarrow} a b \triangleleft \dot{L} d a b$
 $\dot{b} \dot{h} \sigma \dot{h} \cdot \Delta \dot{a} a b x$

$$\begin{aligned}
 4. & \quad > \sigma^a (a \nabla \sigma^b \rho^a) \\
 & \quad \rho \cdot \Delta \cdot \sigma^b \cdot \Delta \sigma^a, \\
 & \quad \dot{L}^b \sigma^a \rho > \sigma^a (\dot{L}^a \sigma^b \\
 & \quad \nabla \Delta^a) (\dot{d}^b \sigma^a x
 \end{aligned}$$

$$\begin{aligned}
 5. & \quad \rho \quad L \sigma^b \rho^a \cdot \dot{d}^a \sigma^b \\
 & \quad \cdot \Delta \cdot \dot{b} \cdot \Delta \sigma^a, \\
 & \quad b^a \cdot \nabla \sigma^b \sigma^a \quad \sigma^a \\
 & \quad \dot{L}^b \sigma^a (a b \Delta^a \rho^x
 \end{aligned}$$

$$\begin{aligned}
 6. & \quad \rho^a \quad \dot{L}^b \quad \rho^c \quad \dot{d}^a \sigma^b \quad b \rho^c \sigma^b \\
 & \quad \cap \nabla \sigma^a \rho^b \cdot \Delta^a, \\
 & \quad \rho^a \dot{b} \cap \rho^c \cdot \Delta^a \quad \dot{b} \sigma^a \quad \Delta^a \\
 & \quad \rho \cup^a (\dot{d}^b \rho^c \cdot \Delta^a x
 \end{aligned}$$

$$63. \quad \rho \quad \dot{b} \quad \dot{L}^b \dot{d}^a \sigma^a \quad d^a \sigma^a x$$

$$\begin{aligned}
 1. & \quad \rho \quad \dot{b} \quad \dot{L}^b \dot{d}^a \sigma^a \quad d^a \sigma^a \quad \dot{L}^b \\
 & \quad \Delta^a \wedge \Gamma^a \sigma^b \quad \Delta^a \quad \wedge \quad \Delta^a \sigma^a \quad \sigma^a \cdot \dot{d}^a \\
 & \quad \Delta^a \rho^b \quad \rho^b \dot{L}^b \quad \dot{L}^b \rho^a \dot{d}^a \\
 & \quad \cdot \Delta^a \quad \Delta^a \sigma^a \quad \rho \quad \cdot \Delta^a \quad \wedge \dot{L}^b \Delta^a \sigma^a \sigma^a \cdot \dot{d}^a
 \end{aligned}$$

2. bpa ካ p $\sigma\dot{c}\cdot\Delta p\Gamma^a$
 $\dot{c}\dot{c}\dot{r}\cdot\Delta\sigma^{ab}$, p $LrU\nabla\rightarrow^{ab}$,
 \dot{b} $\rangle(L^{ab} \dot{b}\leftarrow \Delta p)\rightarrow^{ab}$
 $p\mathcal{Z}L^a\rangle$ p $\cdot\Delta\sigma\rangle(\cdot\dot{c}\Gamma^ax$

3. $\cdot\Delta^a$ ካ $\Delta(\zeta$ p $p\mathcal{Z}\cdot\dot{c}\Gamma^r^b$
 p $\cdot\Delta$ $a\rightarrow\dot{b}\Gamma\Delta\dot{r}\cdot\Delta^{ab}$
 p $\Gamma\sigma\cdot\nabla$ \dot{b} $\wedge L\Gamma\Delta\cdot\nabla\sigma^b$
 $\Delta\zeta\wedge\Gamma^{ab}$ $\dot{b}p\sigma^b$ r $\cdot\Delta\mathcal{N}9L^{ab}_x$

4. $\dot{h}\rightarrow p\Delta\rightarrow^b!$ $p\dot{c}\dot{r}\dot{L}\dot{c}^a$,
 $\dot{h}p\dot{c}\dot{c}^a$ $\dot{b}\leftarrow d\dot{r}\dot{a}^a$ ካ,
 $\cdot\Delta$ $\langle\Gamma(\cdot\dot{c}\dot{c}^a$, $\dot{a}\dot{a}d\dot{L}\dot{c}^a$
 r^h X $\Gamma\sigma^b$ 9 $\wedge L\mathcal{N}\dot{r}\rightarrow^{ab}_x$

64. $p\mathcal{S}r^bU_x$

1. $\dot{h}p\Delta\cdot\nabla$ $\Delta p\rangle\cdot\Delta^a$
 $\sigma^c\cdot b^c$ $\dot{b}\leftarrow\leftarrow\Delta^b$,
 $\zeta\dot{b}\wedge p\gamma$ $\cdot\Delta r\cdot\Delta^a$,
 $\cdot p^a\cdot b^a$ $\dot{b}\leftarrow \mathcal{N}\wedge b^c$
 $p\mathcal{S}r^bU$,
 $\Delta\cdot\sigma$ $\sigma\rangle\langle L^9U_x$

2. P S R b U σ ◁ i̇s

▷ Λ L R Δ · ∇ · Δ a,

b P a P S b · q d o a

P Γ σ d · ◁ i̇a e h

P S R b U,

Δ σ σ) b, Γ b · Δ b x

3. U C d P S R b U

· ∇ V σ a (L q · Δ a,

σ > · Δ a, L R Δ s d U

b · Δ a b d (e r Γ a,

P P S) b (s

▷ Λ L R Δ · ∇ · Δ a x

65.

◁ V σ J · Δ a x

1. ◁ · ∇ o a P S d a b ∇ a (b

q ◁ V σ J o (◁ a b ?

P a ∇ (P L σ)

J s b 2 · ∇ σ a r q h a x

2. b · Δ a ▷ L (S q r

◁ · Δ s b q P h P ◁ b

∇ ◁ Λ r h P Δ i̇ a

b ◁ V σ J (· Δ i̇ a x

3. 99^c Δ^h ρ^r 9^d_a
 2^r·b·Δ^b σ Lσ^l_L
 ρ^rρ^sσ^d_ab ΓΔ^l_ab
 J^s_b ρ L^j·Δ^l_bx

4. σ^c Vσ^jΔ^c·Δ^j
 Γσ^b 9 Λ^lΠ^rξ^a,
 99^c ρ^r Δ^lΠ^l_a
 Δ ρ^r Δ^lρ^l·Δ^l·Δ^a_x

Handwritten scribbles and a horizontal line.

66. 5·∇^aξ^d_r b Δ^lΓΔ^l_x

1. 5·∇σ^aξ^d_r 99^c
 ·Δ^a b Δ^lΓΔ^l_x
 Δ L^rρ^sρ^q·Δ^a_a
 b ·∇V^aξ^l·Δ^a_bx

2. ρ^sΔ ·Δ^l·Δσ^σ
 ρ ·Δ^lξ^l_d
 Δ^l ·∇^aρ^lΔ^bσ^b
 Δ Γ·σ^σ·Δ^a_x

3. ႁႁႀ ႁ ႁႀႀႀ
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 ႀ.ႀႀႀႀ.ႀႀႀ
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67. ႀ.ႀႀႀ.ႀႀ ႀ ႀ.ႀ.ႀႀႀ.ႀႀႀ

1. ႀ.ႀႀႀ.ႀႀ ႀႀ.ႀ
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 ႀႀႀႀ.ႀႀႀ

2. ႀ ႀႀႀ ႀႀႀႀ
 ႀႀႀ ႀႀႀ.ႀႀ,
 ႀႀႀ ႀ ႀႀႀႀ
 ႀႀ ႀ ႀႀ.ႀႀႀ

3. ႀႀ ႀႀ.ႀႀႀ
 ႀ ႀႀႀႀႀႀ,
 ႀႀႀ ႀႀႀ.ႀႀႀႀ
 ႀ ႀ.ႀႀႀႀႀႀ

4. $\rho \quad \Gamma \cdot \sigma \cdot \Delta d \dot{a}^a$
 $\rho \dot{\Gamma} \rho \gamma^{ab};$
 $\rho \quad \rho \cdot \rho \cdot \sigma \cdot \Delta d \dot{a}^a$
 $\Delta \wedge \quad d \dot{\Gamma} \gamma^{ab}_x$

5. $\rho \Delta \dot{e}, \quad \gamma \cdot \Delta \sigma \dot{a}^a$
 $\rho \quad \dot{\rho} \Delta \sigma \dot{a}^{ab},$
 $\rho \quad \dot{\Gamma} \dot{\gamma} \cdot \sigma \Delta \sigma \dot{a}^{ab}$
 $\Delta \gamma \wedge \Gamma^{ab} \quad \rho \sigma d^{ab}_x$

68. $\Delta \quad \dot{\rho} \Delta \cdot \sigma \cdot \Delta^a \quad \rho \gamma L \sigma \gamma_x$

1. $\dot{\rho} \Delta \wedge \dot{\rho} \quad \dot{\rho} \gamma \dot{\rho} \quad \Delta \rho$
 $\dot{\rho} \quad \rho \gamma \sigma^a \rho \gamma \dot{\rho}$
 $\Delta \cdot \rho \dot{\rho} \quad \Delta \quad \Delta \rho \dot{\rho} \dot{a}^a$
 $\rho \rho \quad \sigma \rho \Gamma^a \rho^a_x$

2. $\Delta \dot{\rho} \dot{\rho} \quad \dot{\rho} \quad \rho \cdot \gamma \sigma \dot{\rho}$
 $\dot{\rho} \cdot \Delta^a \quad \dot{\rho} \quad \sigma \gamma \rho,$
 $\dot{\rho} \rho \sigma^b \quad \Delta \dot{\rho} \rho \rho \cdot \Delta^a$
 $\dot{\rho} \quad \Delta \rho \rho \quad \Delta \rho \gamma_x$

3. 99^c ρ ρ₂·ΔΓ
 ΔΔ ḃ)(ab 4;
 ρ ρ ΛΓΔdä^e
 ·∇^eΓ äädL^{abx}

69. ▷ ḡρΔ·∇·Δ^e Γ⁴_x

1. 99^c ρ ḡρΔσ₂^{ab}
 Γ⁴ ḃ ρ ∇^e σ>⁴,
 ΔLV ρUΔä^{ab} ΔC^s
 ∇^eΓ σbJ(·Δⁱ_a^x

2. 99^c ρ ·Δ⁴9σ^e(L
 bρ₂ ρ₂·Δ^e ∇^eΓ
 ρΓ ρ ΛΓΔ₂^{ab}
 ḃρσ^b σ>·Δ^e ∇^eΓ^x

3. ρ ρ ΓΓCΔdä^e
 ρΓρSd Δ^s·ḃ^eUL,
 ḃρσ^b ḃ⁴ ḃρσ^b
 Γ ρΓ JΓρΓ⁴_{abx}

4. 99^c ρ σ>(L⁹
 bρ₂ Γ ΛΓΓ⁴;
 σ⁴ äädLⁱ_a X
 ∇ΛΓ ρ ḡρΔ₂^{abx}

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70. րկի ձևագրած ի վերջ, Այդք

1. Վերջը ընդ որ քի
 ԱԲ.ՏՈՒՅՏ.ՎԵԲ
 Վ.ի<՝ (րե իՏԵԵ ?
 Վերջը .Վեր րրի.Վի ?
 Վի ընդ ըր.ՎԵ,
 “ րկի Դ.ի ընդ Այդք ”

2. Վ.Վ.Յ.Յ. Վ. րկի ? .Վեր
 ՎԱԲ ճԵԺ.ՏՏ.ՎԵ ?
 ԵՐՅԻ Կ ՎԱԵ
 Վ.Վ.Յ.Յ. ճԵԺ.ՏՏ.ՎԵ ?
 Վ (՝ ընդ ը.Յ.Յ.ՎԵ,
 “ րկի Դ.ի ընդ Այդք ”

3. ՎՎ. րկի ընդ ՎԵԵ
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 ԳԳԵ Վ Բ Կ.ՎՏԼԵ
 ԵԲԵ ի ՎժԵԵ;
 ԵԲԵ Բ ԴՅԼԵ
 “ րկի Դ.ի ընդ Այդք ”
 “ Է ”

4. ΓϮU ነ <<L Δኝ
▷Γb^a ρ .ḏ<^a(Γ^a
ḏ.ḏb ρ^c Δ^s.b^aUḏ^{ab}
ḏ^s ρ Λ^aΠbḏ^a,
Jρρρ Δρ)ḏ^a,
ρካ ገ.ḏ ▷L ΛJγx

5. Λኝḏ^b .<ḏ.ḏḏ^s
ḏ ΓσḏL .ḏσḏḏ^{ab}
ρ^a.ḏ ḏbḏ^b ḏ.ḏ
Λኝḏ^b, ▷^a(ካ, Δρ),
ρ ነρΔḏ.ḏ, Δ(ካ
ρካ ገ.ḏ ▷L ΛJγx

6. ḏ^sΛ^a (ካ .Δ^a ḏ.ḏ(ḏḏ^b
ḏ^s (ካ ነρḏḏ.ḏḏ^b,
.Δ<ḏ ḏ ለbσḏ.ḏ
ḏ.Δ^a ḏ ḏ^a(ḏḏ.ḏx
ḏ.Δ^a! ḏ.Δ^a! (Δρ)
ρካ ካ ḏḏ^s ρ ΛJγx

71. $c \cdot b \wedge L \cap r \cdot \Delta a_x$

1. $p \wedge L \cap r \dot{a} \sigma \cdot \Delta a^b$
 $q q^c \supset \wedge b \ c \cdot b,$
 $\cdot \Delta < b \ \hookrightarrow \ p \ a b \dot{c} \Gamma a$
 $b p a \cdot q d \supset a_x$

2. $\dot{b} \ < \dot{c} \dot{r} \dot{c} b ! \ \dot{c} a \cdot \dot{b} b \ \hookrightarrow$
 $\dot{b} \cdot \nabla \wedge a a q d a$
 $\triangleright \ \hookrightarrow \nabla \sigma a r q \cdot \Delta a a$
 $\dot{b} \ \cap \nabla \sigma a r q b_x$

3. $\Delta \dot{b} b^c \ a a c \cdot \dot{c} \dot{c} \Gamma b$
 $\supset > \dot{c} \dot{L} \cdot \Delta \supset b$
 $r \ < p \cap \sigma \cap r \dot{c} b$
 $p r \ < \Gamma c \cdot \nabla b_x$

4. $\Gamma a \Delta \dot{c} \dot{c} \cdot \nabla \wedge r \dot{c} b$
 $\Gamma \cdot \supset \sigma a \dot{c} \dot{L} b,$
 $\cdot \Delta < b \ p \ \dot{b} \ \Delta d a \cdot \dot{c}$
 $\text{“} \Delta \dot{L} \dot{V} \ \wedge \Delta \dot{c} \dot{c} \dot{b} b_x \text{”}$

5. $\cdot \Delta < b \ p \ \dot{b} \ \dot{a} r \dot{b} \Gamma a$
 $p r p \dot{c} b \ \Delta p,$
 $\Gamma \Delta \dot{L} \ r \cdot \Delta \dot{c} \wedge \dot{L} a b$
 $r \dot{c} \ \times \ \dot{b} p \sigma b_x$

72. $\rho \text{ L}^{\text{J}} \text{L} \cdot \nabla \Gamma^{\text{ab}} \text{ V} \text{L} \text{r} \Delta \cdot \nabla \text{L}_x$

1. $\dot{\text{L}} \cdot \Delta^{\text{L}} \dot{\text{b}} \text{ L}^{\text{ab}} \cdot \Delta \text{r}^{\text{L}} \text{a}$

$\text{O} > (\dot{\text{L}} \cdot \Delta \text{L}^{\text{a}},$

$\rho \dot{\text{L}} \cdot \nabla \sigma^{\text{a}} \rho^{\text{q}} \cdot \Delta \text{a}^{\text{e}}$

$(\dot{\text{L}} \Delta \rho^{\text{a}} (\dot{\text{L}}^{\text{a}} \text{x}$

2. $\rho \cdot \Delta \Delta \text{V} \sigma \text{J} \dot{\text{C}} \cdot \Delta^{\text{a}}$

$\dot{\text{b}} \rho \sigma^{\text{b}}, \dot{\text{b}} \rho \sigma^{\text{b}},$

$\rho \Gamma_{\text{O}} (\dot{\text{q}} \cdot \Delta \text{a}^{\text{e}}$

$\sigma \cdot \Delta \Delta \sigma \text{J} \dot{\text{C}}^{\text{a}} \text{x}$

3. $\sigma \dot{\text{b}} \wedge \text{J} \text{L} \Gamma \text{b} \dot{\text{a}}^{\text{ab}}$

$\rho \text{J} \text{d}^{\text{ab}} \nabla \text{a} \text{J}^{\text{ab}},$

$\text{O} \text{L} \text{L} \rho \cdot \Delta \cdot \Delta < \text{L}^{\text{b}}$

$\text{O} \text{L}^{\text{L}} \dot{\text{b}} \dot{\text{L}} \rho \Delta^{\text{b}} \text{x}$

4. $\rho \text{a} \text{O} \dot{\text{b}} \text{U} \sigma \text{J}^{\text{L}} \text{a}$

$\rho \text{L} \rho \text{J} (\dot{\text{L}}^{\text{a}}$

$\dot{\text{C}}^{\text{a}} \dot{\text{b}} \text{a}^{\text{e}} (\text{L} \cdot \dot{\text{L}} \text{X}$

$\rho \text{r} \wedge \sigma \Delta \text{J}^{\text{L}} \text{x}$

5. $\dot{\text{C}}^{\text{a}} \dot{\text{b}} \text{N} < \text{r} \text{J}^{\text{a}} \text{r}^{\text{L}} \text{L}$

$\cdot \Delta^{\text{a}} \rho \dot{\text{L}} \text{d} \text{r} \text{J}^{\text{L}}$

$\text{L} \text{r} \text{r}^{\text{ab}} \text{N} \text{r} \cdot \Delta \text{a}^{\text{e}}$

$\dot{\text{b}} \Gamma \text{b} \sigma \text{d}^{\text{L}} \text{a} \text{x}$

73. $\cdot qd\tau^a$ q Γa^b $p\mathcal{L}\sigma$?)

1. $\triangleright!$ $q\mathcal{L}\sigma$ $\cdot \Delta^b$

$\cdot qd\tau^a$ q $\Gamma\sigma\dot{a}^a?$

Ucd $\dot{\iota}$ $\mathcal{D}\dot{\wedge}\sigma^a$,

$\dot{\Delta}d^o$ $\dot{\sigma}^a$ $\dot{\Delta}b^b$ p $\Gamma\sigma^a$

$\dot{\Delta}a\cdot\Delta^a$ $\Delta\Delta^o$ $\dot{\Delta}b^a$

$\Gamma\mathcal{V}\mathcal{L}$ $\Delta\Delta^o$ $\mathcal{V}\dot{\iota}\dot{\Delta}^a_x$

2. p^a $\Delta\mathcal{C}^s$ p $\dot{\Delta}\dot{\iota}\dot{\Delta}^a$

p^a p \dot{b} $\mathcal{N}\mathcal{V}\dot{\sigma}^a\dot{c}^a$,

Ucd $b^a\cdot\mathcal{V}\sigma^a\mathcal{C}^a$

$p\mathcal{F}$ $\dot{\iota}p\Delta\cdot\mathcal{V}\cdot\Delta\sigma^ab:$

$\dot{\Delta}\mathcal{A}\mathcal{F}$ σ $a^a\mathcal{C}\cdot\mathcal{V}^a\dot{c}^a$

$\cdot\mathcal{V}\cdot\Delta^<$ \mathcal{F} $\dot{a}\mathcal{F}b\cdot\Delta\dot{a}^a_x$

3. $\Gamma\mathcal{C}^s$ $\mathcal{N}\mathcal{V}\sigma\mathcal{F}\mathcal{S}^b$

p \dot{b} $\dot{\Delta}\mathcal{V}\sigma\mathcal{J}^a\dot{c}\cdot\Delta^a$

p $a^a\mathcal{C}\cdot\mathcal{V}^a\mathcal{F}q\cdot\Delta a^a$

$p\mathcal{F}$ $\cdot\dot{\Delta}^a\dot{c}\dot{\Delta}\mathcal{S}^b$,

$\Gamma\sigma^b$ q $\mathcal{A}\mathcal{L}\mathcal{N}\mathcal{F}^b$

\mathcal{F} $\Gamma\cdot\tau^a\mathcal{C}\mathcal{F}\Delta\sigma\dot{a}^a_x$

4. \dot{b} $L\Gamma$ $\Lambda e\Gamma^b d\dot{b}$
 $\sigma\Lambda^b$ σ $h e\rho\Delta d e$,
 $\dot{d}\Lambda\Gamma$ $q q^c$ σ $\dot{L}\cdot\Delta e$
 ρ $\Delta\sigma\sigma\Gamma\Gamma^b$,
 $\dot{d}\Lambda$ ρ $\dot{L}\Gamma\cdot q e\dot{L} e$
 ρ $<\dot{a}\dot{d}q\dot{c}\cdot\Delta\dot{a} e_x$

5. ρ $\Lambda\sigma$ $\dot{d}\dot{L}^b$ $\Gamma\dot{S}\dot{S} e$
 σ^c $\dot{d}\dot{L} d a b$ Γ $(\sigma\Gamma^b$
 $\rho\Gamma$ $\cdot\dot{d}\dot{c} e\dot{c}\Delta\cdot\dot{v}\dot{b} e$
 ρ $\Delta\sigma\dot{L}\sigma\Gamma^b$
 $\dot{b}\dot{c}$ $(\sigma$ ρ $\Delta\sigma e\dot{L} e$
 $\Delta\sigma\Lambda\Gamma a b$ $\rho\Gamma$ $\Delta\dot{c}\dot{b} e_x$

74. \dot{b} $U\cdot V(cab)$ \triangleright^c $\dot{d}V\sigma J\cdot\Delta e_x$

1. σ $\Gamma\cdot\sigma\sigma e(\Gamma\Delta d e$
 ρ $\Gamma V\sigma\Gamma\dot{S}^b e$, X ;
 ρe ρ $\cdot\dot{d}\dot{r} e\cdot q\cdot\Delta e$ $q q^c$
 $\dot{c}\sigma\dot{L}$ $\dot{\sigma} e$ \dot{b} $\cdot\dot{d}\dot{c} e\dot{c} e_x$

76. $\Gamma\text{h} \triangleright \Lambda\dot{\Gamma}\Delta\cdot\nabla\cdot\Delta^a_x$

1. $b\rho_a \dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}$,
 $\dot{b} \dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}$,
 $\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow} \dot{\leftarrow}\dot{\leftarrow} \Gamma\text{h}$
 $\dot{\leftarrow} \dot{b} \cdot \rho \dot{b}\cdot\dot{b}(\rho\Gamma^b_x)$

2. $\Gamma\text{h} \dot{\leftarrow}\dot{\leftarrow} \dot{b} \rho \sigma \dot{\leftarrow}$
 $\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow} \dot{\leftarrow}\dot{\leftarrow}$,
 $\cdot\Delta^a \triangleright \rho\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}$
 $\Delta^o \triangleright \dot{\leftarrow}\dot{\leftarrow}\cdot\Delta\sigma\sigma_x$

3. $\rho \sigma \dot{\leftarrow} \rho\Gamma \rho\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}$
 $\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}$,
 $\dot{b}\cdot\Delta^a \cdot\Delta^a \dot{b} \Delta\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}$,
 $\rho \rho\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow} \Delta\text{h}_x$

4. $b\cdot q \dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}$
 $b\rho_a \rho \dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}$,
 $\rho \dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}$,
 $\sigma\dot{\leftarrow}\dot{\leftarrow} \sigma \dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}\dot{\leftarrow}$

78. ρϑLσ) ▷ ḲρΔ·∇·Δ^α_x

1. ρ ḲρΔ·∇·Δ^α
σ ·Δ̇<^αΠσδ^α

ρ ḲρΔσ^αε Ḳϑ
U·V̇·Δσ^αε_x

2. Ḳ ḲρΔσ^αε
qq^c σ^α Ḳ ·Δ^αε̇^α

ρ ϑ·∇σ^αρϑ·Δ^αε
Jϑ^b Ḳ ΓJ^bε_x

3. ϑ^α ρ ρJ^bb
Ḳϑ ρ ΠΛ^bb,

ρ σ<̇^αε, δ^αδ^αρ̇^αε,
σ^α ρ ·Δ̇^αḲ^αε^bδ^αε_x

4. Γ·Ḳ ·ΔσJ^αε

σ <̇^αρ̇·Δσ^αε^b,

ρ ρ ε^αε^c·Δ̇<Γ^α

ρ ḲρΔJ^bε_x

5. ρ ρ ·Δ̇<^αε̇^αΔ̇^α

Δ^o ρ·ρ^α ▷ Γ^α·ρ̇^αε_x,

ρ ρ ρ^αΛρσ^α ϑ^α

ρ^α Λσ^αρ̇^αε_x

3. $P \cdot \sigma^a \rho \rho \wedge \text{JY}\Delta^a, q^{ab} \text{C}^a$
 $\wedge \text{JY}\Delta^a,$
 $\text{J} \cdot q b \Gamma^b, \rho < \wedge \cdot \dot{b} b, \wedge \sigma^a$
 $\Delta^o \rho \dot{\sigma} b b,$
 $\Delta \wedge q \cdot \dot{\Delta} < \Gamma \dot{a}^a \dot{b} \rho \sigma^b$
 $\dot{\Delta} \wedge \Gamma \Gamma \Gamma \cdot \sigma^a (\Gamma \Delta \dot{b}^a x$

80. $\rho < \dot{b}^a \Delta \rangle^{ab} \dot{\Delta} \dot{\Delta} \Gamma \nabla \cdot \Delta b \Gamma^b x$

1. $\Gamma \Delta \dot{L}, \dot{\sigma}^a \dot{c} \Delta \dot{\sigma} \Gamma^a$
 $\dot{\Delta} \dot{\Delta} \Gamma \cdot \Delta b \Gamma^b,$
 $\Gamma \Delta \dot{L} \rho^c \Delta \sigma \sigma L^b$
 $\rho \Gamma \wedge^a \cap q \cdot \dot{\Delta} \dot{L} :$
 $\Gamma \sigma \cdot \dot{\Delta} \cdot \nabla \dot{\sigma} (\dot{L} \cdot \Delta^b$
 $\Delta^c \dot{\Delta} \dot{L} \dot{d} \cdot \dot{\Delta}^a \dot{L}$
 $\Delta L \Gamma (\rho \dot{\sigma} \sigma \cdot \dot{\Delta} \dot{L}$
 $\Gamma a \dot{a}^a \Gamma \cdot \dot{b} x$

2. $\Delta L \Delta \sigma \Gamma \dot{d}^b \Delta \rho^o$
 $\dot{b} \wedge \dot{L} \cap \Gamma \cdot \dot{\Delta} \dot{L}$
 $\rho \Gamma \text{J} \rho \sigma^a \dot{b} \dot{d} \cdot \dot{\Delta} \dot{L}$
 $\rho^c \Delta \rho \rangle \cdot \Delta a^a :$

$\sigma^e \dot{b}$ $\mathcal{J}aP\mathcal{J}L\dot{a}\sigma^b$
 $\triangleright L \dot{b}$ $\sigma > \dot{\Delta}^b$
 P $Pq_a(\dot{L}ab \Gamma a \cdot \Delta$
 Pf $\triangleright \sigma^b \dot{\Delta}^b_x$

3. P $a^e)(\dot{L} \cdot \Delta \sigma \dot{a}^e$
 $\triangleright \dot{L}$ $(\mathcal{J}q^b_{ab}$
 f Γ_{ab} $b_a \cdot \nabla a(L a$
 P^c $\dot{\Delta}^b \Gamma \dot{\Delta}^c \cdot \Delta^e ;$
 $\mathcal{J}(\dot{d}^b$ $b P_a$ $\triangleright \dot{L} ab$
 \dot{b} $\wedge \dot{L} \Gamma \dot{\Delta}^b$
 $Pf P \mathcal{J} d$ $\Gamma b \sigma^ab$
 Pf $\wedge \mathcal{J} \dot{\Delta}^b_x$

4. $\cdot \Delta <^b$ $b P_a$ $\nabla a \dot{c} \cdot \dot{\Delta}^b$
 $\triangleright \dot{L}$ $\dot{\sigma}^c$ $\dot{\Delta} P \dot{a}^ab$
 ΔP_o \dot{b} $P q_a(\dot{r} \cdot \dot{b}$
 P $\dot{L} P \Delta \cdot \nabla \cdot \Delta^e$
 $\cdot \dot{\Delta}^b_{aL} \cdot \Delta \dot{d}^b$ f P
 $P q \sigma^a \Gamma \dot{\Delta}^b_x,$
 f $\dot{a}^b \cdot \dot{\Delta}^c \cdot \dot{\Delta}^b_x \times q$
 $\triangleright \dot{c} \wedge \sigma d \cdot \dot{\Delta}^b_x$

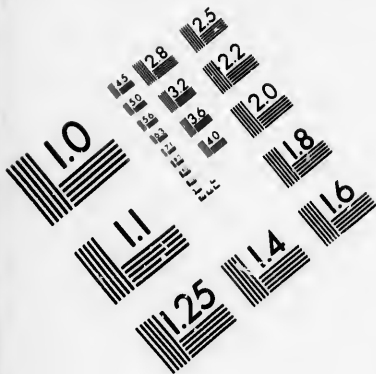
81. P < ḃσΔ^{ab} < Δ↳b r < Γċ^qb
Δ↳Γ∇·Δσ^{ab}_x

1. ⚡! r P_aL·Δ^b
P σ̇σ^h h
b < PΠσΠ^r·Δ̇^u
r < Γċ·Δ·b,
▷UΔ·Δ̇^{ab} r Δ̇↳σ^u
P ∧σ Δ̇·b^e
P r ·Δ̇^hLbΠσ^b
Δ^o q ·Δ^e(J·Δ̇^u_x)

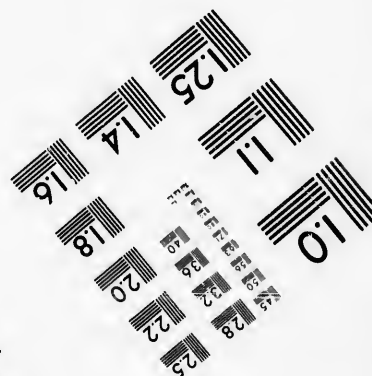
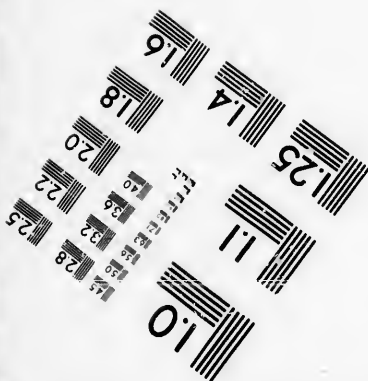
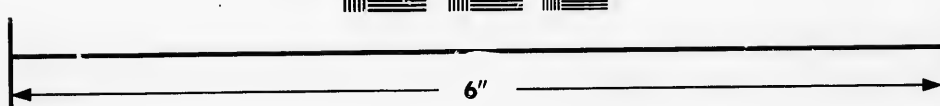
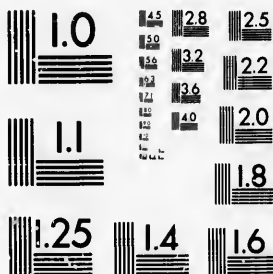
2. ·Δ)̇b·Δ^{db} ΔP^o (↷
b ΠVσL·Δ̇^u,
r P P_oΔL·Δ̇·Δ̇^u,
r Δ̇ĊL·Δ̇·Δ̇^u,
Δ↳Γ∇(L·Δ̇·Δ̇^u,
r L·ΔΠ^h·Δ̇^u
b P_a b Δ̇d^rσ^u
r b P r Δ̇·Δ̇^u_x

3. Δ↳Γ∇·ΔbΓ^{de}b
ΔΛ σċ·Δ·Δ̇^u
P r ·Δ̇<^eΠσ·∇·Δ̇^u
P U·V·Δσσ,





**IMAGE EVALUATION
TEST TARGET (MT-3)**



**Photographic
Sciences
Corporation**

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$b\rho c \cdot \nabla \sigma^a c j \cdot \Delta^a$
 $\rho q \sigma^a c j \cdot \Delta^a,$
 $\rho U \cdot V \sigma^a c j \cdot \Delta^a$
 $\langle \rho U^a c l \cdot \Delta^b_x \rangle$

4. $\langle U^a \rho r \wedge a \cdot \Delta^b \rangle$
 $\rho^h \triangleright \sigma \cdot \Delta^a$
 $r \triangleleft V \sigma j c j \cdot \Delta^b$
 $r \wedge l r \Delta^a \cdot \dot{c}$
 $\langle \sigma l \Delta^c \rangle l i \cdot \Delta^b$
 $\triangleright l \triangleleft \rho^{ab} \triangleright a r,$
 $\triangleright \dot{c} \wedge \sigma d^b \Delta^c \wedge \Gamma^{ab}$
 $\rho r \langle \rho q \cdot \Delta^b_x \rangle$

82.

$\Gamma \cdot \sigma^a \dot{c} \cdot b^b \triangleleft \rho_x$
 1. $\dot{c}!$ $\Gamma \cdot \sigma \sigma j \cdot \Delta^a$
 $\cdot \Delta^b_{kab} \triangleleft \rho^{ab},$
 $b \wedge \dot{c} \rho r \cdot \Delta^b$
 $\nabla \Delta^a \dot{c} \cdot \Delta^b;$
 $l! \rho \sigma b j \cdot \Delta^b$
 $\rho \Gamma \sigma \dot{c} d r \cdot \Delta^b,$
 $b \wedge l r \Delta \cdot \nabla^b$
 $\rho \dot{c} r \Gamma^{ab}_x$

2. $\Lambda \dot{\alpha} \rho \beta \gamma$ δ

$\Delta \Delta \quad \Delta \rho$;

$\dot{\Delta} \sigma \alpha \quad \delta \quad \nabla \alpha \eta \zeta \beta$

$\rho \quad \Lambda \Delta \zeta \beta ?$

$\Gamma \Delta \dot{\Lambda} \quad \eta \quad \zeta \alpha \beta$

$\eta \eta \zeta \quad \Gamma \cdot \sigma \sigma \gamma \cdot \Delta \alpha$

$\dot{\beta} \quad \eta \nabla \sigma \alpha \rho \eta \zeta$

$\rho \quad \cdot \Delta \rho \cdot \Delta \alpha \beta \gamma$

3. $\beta \rho \alpha \quad \Gamma \Delta \dot{\Lambda} \alpha \beta$

$\dot{\beta} \quad \Delta \alpha \zeta \cdot \dot{\Delta} \zeta$

$\eta \nabla \sigma \Gamma \delta \cdot \Delta \beta$

$\delta \rho \dot{\alpha} \sigma \alpha$;

$\rho \rho \zeta \gamma \beta \quad \Delta \zeta$

$\rho \rho \quad \rho \quad \Delta \eta \zeta \gamma \beta$

$\Delta \zeta \wedge \Gamma \alpha \beta \quad \dot{\beta} \quad \zeta \alpha \beta$

$\cdot \nabla \sigma \rho \rho \alpha \beta \gamma$

83. $\Gamma \cdot \sigma \cdot \Gamma \cdot \Delta^b \Delta^s \wedge \Gamma^{ab} \dot{b} \dot{\Delta}^i \cdot \dot{\Delta}^u_x$

1. $99^c \Gamma \cdot \sigma \triangleright \langle \rho \cdot \Delta^b$
 $\Delta^s \wedge \Gamma^{ab} \nabla a \dot{c} \cdot \dot{\Delta}^u,$
 $\dot{b} \cdot \dot{\Delta}^a \dot{\Delta}^i \rho \cdot \Delta^a \Delta \dot{L}^{ab},$
 $\dot{b} \rho \sigma^b \rho \mathcal{S} b^c_x$

2. $\Gamma \Delta \dot{L} \dot{b} \rho \sigma^b \sigma \wedge^a$
 $\sigma \wedge^u \Gamma \cdot \sigma \dot{a} \cdot b^c,$
 $\sigma \cdot \Delta^a \rho \wedge \Pi \cdot 9^i$
 $\rho \rho \wedge^s \dot{b} \dot{d} \dot{a}^e_x$

3. $\dot{\Delta} \dot{b} \Gamma^{ab} \Gamma \Delta \dot{L} \langle d^a$
 $\triangleright \triangleright \Gamma \cdot \sigma \langle \rho,$
 $\dot{b} \rho \sigma^b \wedge \dot{L} \Pi \rho \cdot \Delta^a$
 $\Gamma \Delta \dot{L} \nabla a \dot{c} d^e b_x$

4. $\dot{c} \dot{L} \dot{i} \rho \cdot \nabla \wedge a L^{ab}$
 $\dot{b} \rho \wedge^s \dot{b} \dot{d} \dot{a}^e b,$
 $\rho \dot{c} \cdot 9 \sigma \cdot \Gamma \cdot \Delta \sigma \dot{a}^e$
 $\dot{b} \triangleright a \rho \dot{d} \langle L^{ab}_x$

5. $\dot{\rho} \cdot \wedge^a \dot{c} \dot{L} \cdot \dot{b} \mathcal{S} a L^{ab}$
 $\triangleright \triangleright \Gamma \cdot \sigma \langle \rho,$
 $\dot{b} \rho a \dot{c} \cdot 9 \sigma \cdot \Gamma \cdot \Delta^a$
 $\rho \dot{c} \cdot \nabla \wedge \dot{a} \cdot \Gamma^e_x$

84. ▷.ḅḷ.ḅḠḥ.ḅḅ ḥḥḥḥḅḅḅ_x

1. .ḅ! .ḅḥḥ.ḅḅ ḅḅḅḅ,
ḅḅḅ .ḅḅḅḅḅḅḅ;
ḅḅḅḅḅ .ḅḅḅ ḅḅ.ḅḅ
ḥḥ ḅḅ.ḅḅḅḅ?

2. ḅḅ ḥ ḅḅḅḅ.ḅḅ
ḅḅḅ ḥ ḅḅḅ.ḅḅ;
ḥ .ḅḅḅḅḅ.ḅḅ.ḅḅ ḅ
X ▷ ḥḅḅḅ ḅḅḅ_x

3. ḅḅḅḅ ḅḅḅḅḅ.ḅḅḅḅḅ
ḅḅ ḅḅ.ḅḅḅḅ,
ḅḅḅ ḅḅḅ.ḅḅḅ.ḅḅ
ḅḅḅḅḅḅḅ_x

4. ḥḥḅ ḅḅḅḅḅḅḅ
ḥḥ .ḅḅḅḅ.ḅḅ,
ḥ ḥḅḅḅ, ḥ ḅḅḅḅ,
ḅḅḅḅḅ.ḅḅḅ_x

5. ḥ ḅḅ.ḅḅḅḅ.ḅḅ
ḥḅḅḅḅ.ḅḅ,
ḅḅ.ḅḅ ḅḅḅ .ḅḅḅḅ
ḅ ḅḅḅḅ.ḅḅ_x

85. $P \sigma \dot{b} \sigma \dot{r} \dot{a} \dot{a} \dot{b} \Delta \text{S} \wedge \Gamma \text{a} \text{b} \text{x}$

1. $\cdot \Delta \dot{r} \sigma \text{b} \dot{\text{J}} \dot{\text{L}} \dot{\text{C}} \sigma \text{b}$

$P \sigma \dot{b} \sigma \dot{r} \dot{a} \dot{a} \dot{b}$

$\dot{\Delta} \dot{\text{S}} \dot{\text{b}} \dot{\text{P}} \triangleright \dot{\text{N}} \text{C} \cdot \text{b}$

$\dot{\text{b}} \dot{\text{P}} \sigma \text{b} \triangleleft \dot{\text{P}} \sigma \text{x}$

2. $\dot{\text{b}} \triangleleft \dot{\text{S}} \dot{\Gamma} \nabla \cdot \dot{\Delta} \dot{\text{b}} \triangleleft \dot{\text{P}} \text{a} \text{b}$

$\dot{\text{b}} \dot{\text{C}} \text{ (S } \Delta \text{S} \wedge \Gamma \text{a} \text{b}$

$\dot{\text{V}} \dot{\text{S}} \text{b} \dot{\text{P}} \dot{\text{Z}} \dot{\text{L}} \sigma \cdot \dot{\Delta} \dot{\text{a}}$

$\dot{\text{U}} \cdot \dot{\text{V}} \dot{\text{C}} \sigma \dot{\text{T}} \cdot \dot{\Delta} \dot{\text{b}} \text{x}$

3. $\dot{\Delta} \dot{\text{S}} \dot{\text{b}} \triangleleft \dot{\text{S}} \cdot \dot{\Delta} \dot{\Delta} \text{a} \cdot \text{b}$

$\dot{\text{C}} \dot{\text{a}} \dot{\text{N}} \dot{\text{r}} \dot{\text{r}} \wedge,$

$\text{b} \wedge \dot{\text{b}} \dot{\text{J}} \dot{\text{P}} \dot{\text{P}} \dot{\text{r}} \cdot \dot{\Delta} \dot{\text{b}}$

$P \wedge \Delta \dot{\text{d}} \dot{\text{a}} \text{a} \text{b} \text{x}$

4. $\dot{\sigma} \text{a} \dot{\text{P}} \dot{\text{P}} \triangleright \dot{\text{P}} \dot{\text{I}} \dot{\Gamma} \dot{\text{a}} \text{a}$

$\Delta \text{S} \wedge \Gamma \text{a} \text{b} \dot{\text{b}} \triangleleft \dot{\text{S}} \dot{\text{b}}$

$\dot{\sigma} \text{a} \dot{\text{P}} \sigma \triangleright \dot{\text{L}} \dot{\text{d}} \dot{\text{a}} \text{a}$

$\text{C} \dot{\text{r}} \text{a} \nabla \text{a} \text{C} \dot{\text{S}} \dot{\text{S}} \text{a} \text{b} \text{x}$

5. $P \dot{\text{b}} \triangleleft \dot{\text{S}} \cdot \dot{\Delta} \dot{\Delta} \dot{\Gamma} \text{a} \text{b}$

$\Delta \Delta \text{o} \dot{\text{P}} \dot{\text{r}} \dot{\text{r}} \wedge,$

$\dot{\text{V}} \dot{\text{S}} \cdot \text{b} \dot{\text{a}} \text{a} \text{b} \dot{\text{r}} \triangleleft \dot{\text{S}} \dot{\text{S}} \text{a} \text{b}$

$\triangleright \cdot \dot{\text{b}} \dot{\text{C}} \text{S} \dot{\text{b}} \dot{\text{P}} \sigma \text{b} \text{x}$

86. \dot{b} $\wedge \dot{L} \dot{r} \Delta^a \cdot \dot{c}$ $\Delta \rightarrow \wedge \Gamma^{ab}_x$

1. $\cdot \dot{d} \dot{b}$ $\rho \dot{r} \dot{d} \wedge \cdot \Delta \sigma^{ab}$
 $\dot{c} \dot{U} \dot{r}^a$ \dot{h} $\sigma \dot{c} \cdot \Delta \cdot \dot{d} \dot{b}$,
 \dot{b} ρ $\wedge \dot{L} \dot{r} \Delta \dot{d} \cdot \dot{d} \dot{b}$
 \dot{b} $\cap \vee \sigma^a \rho \dot{q} \sigma \dot{r}^a_x$

2. $\dot{r} \cdot \dot{b}$ $\dot{d} \rho^{ab}$ \dot{b} $\dot{d} \dot{b} \cdot \dot{d} \dot{b}$
 ρ $a \rightarrow \dot{b} \dot{U} \sigma \dot{J} \cdot \dot{d} \dot{b}$,
 $\dot{d}^a \dot{d} \dot{L}$ ρ $\dot{J} \dot{r} \dot{r} \dot{r} \cdot \dot{d} \dot{b}$
 $\triangleright \cdot \Delta (\wedge \dot{L} \cdot \dot{d} \dot{b} \quad \times \dot{c}^a_x$

3. \dot{b} $\cdot \Delta \dot{b}$ $\dot{J} \dot{S} \dot{r} \cdot \dot{d} \dot{b}$
 $\dot{L} \dot{r} \Delta \dot{S} \cdot \nabla \wedge \dot{r} \cdot \Delta^a$,
 $\dot{d} \dot{d} \dot{r} \cdot \Delta^a$, $\dot{L} \cdot \Delta \cdot \Delta^a$ \dot{h} ,
 $\dot{b} \dot{c}$ $\cdot \Delta \dot{h} \dot{q}^a \dot{c} \dot{J} \cdot \Delta^a_x$

4. $\triangleright \wedge \dot{L} \dot{r} \Delta \cdot \nabla \dot{r} \cdot \dot{d} \dot{b}$
 $\triangleright \sigma \dot{b} \dot{J} (\cdot \dot{d} \cdot \dot{d} \dot{b} \quad \dot{h}$;
 ρ $\rho \dot{S} \dot{b} \dot{b}$, ρ $\cap \wedge \dot{b} \dot{b}_x$
 $\dot{J} \dot{c} \dot{b}$ $\dot{L} \dot{J} \dot{b} \cdot \nabla \dot{r} \cdot \dot{d} \dot{b}_x$

5. $\rho \dot{U} \sigma^a \dot{c} \dot{d} \dot{r}$ $\dot{d} \dot{d} \dot{b}$
 \dot{b} $\dot{r} \rho \dot{h} \sigma \dot{b}$ $\triangleright \Gamma \dot{h} \cdot \dot{p} \dot{L}$,
 \dot{r} $\sigma \dot{b} \sigma \dot{r}^a \dot{c} \cdot \Delta \dot{c}^{ab}$
 $\rho \dot{Z} \dot{L}^a$), $\Delta \rho \dot{J} \cdot \dot{d} \dot{b}_x$

87. օ ԾՈՇԲԾ ԲՐՐՏԾԻ

1. ԳՅ Բ ՇՐՏԾԾ

ԴԾ ԳՐԲԾ;

ԵԾԾՈՐՐԻԾ

օ.ՃԵ Շ Լ.ՃՐ.ԳԾ

ԴԾ ԳՐԲԾԻ

2. ԴԾԾ ԴԾ ԲՏԾԾ

ԴԾ ԳՐԲԾ,

օ! Կ ՎԼՐՃ.ՎԾ

ԴՃԼ .ԳՐՐԾԾ

ԴԾ ԳՐԲԾԻ

3. ԳՆՐ ԴԾ ԴԾԵ

ԴԾ ԳՐԲԾ,

ՎՆՐ ԴԾօ.ԲԲԾ

օ ԲԳԵՇ.ԲՐԾԵ

ԴԾ ԳՐԲԾ,

4. $\Delta^a \cdot b \quad a^a \rangle \langle \sigma \cdot \Delta^b$

$\Gamma_{\sigma} \quad \Delta \dot{p}^{ab}_x$

$\triangleright \cdot \Delta^b \wedge \Delta \dot{\gamma} \dot{L} \cdot \dot{\Delta}^a$

$\dot{b} \quad \sigma \rangle \langle \dot{L} \dot{d} \cdot \dot{\Delta}^b$

$\Gamma_{\sigma} \quad \Delta \dot{p}^{ab}_x$

5. $\rho \quad \dot{b} \quad \Delta \dot{\gamma} \Gamma^a \quad \Delta \dot{L}^{ab}$

$\Gamma_{\sigma} \quad \Delta \dot{p}^{ab};$

$\rho \dot{\gamma} \quad \rho \quad \dot{b} \quad \wedge \dot{\Delta} \Gamma^a$

$\cdot \Delta \dot{L}^b \quad \rho \quad a^a \rangle \Gamma^{ab}$

$\Gamma_{\sigma} \quad \Delta \dot{p}^{ab}_x$



88. $\dot{L}^b \Delta \dot{\gamma} \dot{\sigma} \cdot \Delta^{ab} \quad \dot{\Delta} \dot{\gamma} \Gamma \nabla \cdot \Delta^b \Gamma^{ab}$

$\triangleright^a \Gamma_x$

1. $X \quad \dot{L} \dot{\gamma} \dot{\sigma} \triangleright \dot{\sigma} \dot{\sigma}^a$

$\rho \quad \Gamma_{\sigma} \rangle \dot{\Delta} \dot{\gamma}^{ab},$

$\sigma \wedge^b \quad \dot{\gamma} \dot{\rho} \dot{\Delta} \dot{\sigma} \dot{\sigma}^a$

$\rho \quad \dot{L} \dot{\rho} \dot{\Delta} \cdot \nabla \cdot \Delta \sigma^{ab},$

$\cdot \Delta \rangle \dot{b} \cdot \Delta \dot{\sigma}^a$

$\Gamma_{\sigma^b} \quad \rho \quad \wedge \dot{L} \dot{\rho} \dot{\gamma} \dot{\gamma}^{ab}_x$

90. $\dot{L}J\dot{b}\cdot\nabla\Gamma^b$ $P2L\sigma)_x$

1. $\dot{L}J\dot{b}\cdot\nabla\Gamma^b$ $L\sigma)_x$

bPa $Pa\cdot\dot{\Delta}$ $\Delta\dot{P}ab,$

$\dot{b}\dot{c}$ (∞ $P\dot{P}P\dot{S}ab,$

$\dot{L}J\dot{b}\cdot\nabla\Gamma^b$ $L\sigma)_x$

2. $\dot{L}J\dot{b}\cdot\nabla\Gamma^b$ $L\sigma),$

$\cdot\nabla a\dot{P}Lbb$ $\cdot\nabla\sigma\dot{S}ab,$

$\cdot\nabla\dot{c}P\dot{c}ab,$ $\cdot\nabla\cdot P\dot{c}ab$

$\dot{b}\dot{c}$ \dot{b} $\wedge\sigma\dot{c}$ $\Delta\dot{L}bx$

3. $P_{a \cdot d} \triangleright$ $d_{e f}$ med P $P_{f b b}$

$d_{e \dot{c} n r}$ $U_{a c}$ \triangleright $\triangleright U_{\dot{a} a b}$

$\triangleright \wedge \dot{L} r \Delta \cdot \nabla$, Γ $\dot{\triangleleft} \triangleleft$ X $UV_{e f g h}$,

$\triangleright \triangleright$ $\dot{b} \triangleleft$ P \dot{b} $d_{e f}$ $P_{g a \dot{c} a \cdot \triangleleft x}$

4. P \dot{b} $\Gamma b \cdot \dot{\triangleleft} \cdot \dot{\triangleleft}$ \triangleright ep $\dot{\triangleleft} \wedge \text{of}$'s

P $\cap \cap \nabla \triangleright P_{\dot{a} b \sigma \cdot \Delta \dot{b}}$,

P $f_{e f f e}$ $\Delta (s)$

$\dot{\triangleleft} \cdot \nabla r_{e f b} \Gamma d_{a b x}$

5. $\dot{L} \triangleleft r \dot{b}$ (s) $\dot{\triangleleft} \triangleleft$ $\nabla_{e f a}$

\triangleright P $\cdot \Delta r \cdot \Delta d_{e}$ $\dot{\triangleleft} U \triangleright_{e}$ $d(P \dot{b}_{e}$

P $\dot{L} \dot{J} \dot{b} \cdot \nabla L \cdot \dot{\triangleleft} \dot{b}$ $P_{\dot{2} L \sigma)_{e}}$,

$\triangleright \triangleright$ (s) $\dot{b} \triangleleft$ P $\Delta (P) \cdot \dot{\triangleleft} \dot{b}$;

6. \dot{c} $\wedge f_{g a \dot{c} d r}$ $P_{\dot{2} L \sigma}$) $P_{f f f d_{a b}}$,

$\dot{b} \triangleleft$ ΔL $\dot{\triangleleft} P_{a b}$ \dot{c} $\dot{\triangleleft} \dot{b} \dot{L} b^c$

$\Gamma \cdot \text{med} (J \cdot \Delta_{e})$; $\nabla \dot{L} \cap r \cdot \dot{\triangleleft} \dot{b}$

\dot{c} $s \cdot \nabla \sigma \dot{L} b \sigma \cdot \Delta \cdot \dot{\triangleleft} \dot{b} x$



94. $\Delta \wedge \leq \sigma \sigma b \cdot \Delta^e x$

1. $\wedge \Delta \dot{\zeta}^e$ የካካ, $p \cdot \tau^e$ ከ $\wedge \Delta d^e$
ከ $\Delta e \dot{\zeta} \Gamma^e$ የ $\wedge \sigma^e d \cdot c$ የ $\Delta \sigma \sigma L^b$
 $\Gamma \dot{\zeta} \cdot q \cdot L \cdot \Delta \dot{\zeta}^e$ ማ $\dot{\zeta} \dot{\zeta} \cdot \Delta \sigma \dot{\zeta}^e$
 $\Gamma \dot{\zeta} \dot{\zeta}^e$ (\leq $\Gamma \cdot \tau^e \cdot c \cdot \Delta^e x$)

2. \dot{p}^e ካ $\Delta^e \dot{\zeta} \Delta^e$ \triangleright $L^e \dot{\zeta} \cdot \Delta^e \cdot \Delta^e$,
የ $\Delta \nabla \sigma \cdot \dot{\zeta} d^b$ $b p^e$,
የ $a^e \cdot \nabla \sigma \Gamma d^b$ $b p^e$ $\nabla a^e \cdot \tau^e \cdot \dot{\zeta}^e$,
የ $\Gamma \cdot \tau^e \cdot c \cdot \Gamma \dot{\zeta}^b$ $b p^e$ የ $\Delta \sigma \sigma L^b x$

3. p የ $\Delta e \dot{\zeta} \Gamma^e$ የ $\wedge \dot{\zeta} \Gamma \dot{\zeta} \cdot \dot{\zeta}^e$ የ $\Delta \sigma \sigma L^b$
የ $\Delta \wedge \cdot \sigma \Gamma \dot{\zeta} \cdot \Delta^e$ $\nabla \sigma \cdot \nabla^b$ (\leq $p \Gamma \dot{\zeta} \dot{\zeta} \cdot \Delta^e$,
 p^e $\Delta e \dot{\zeta} \Gamma^e$ የ $\nabla \sigma \cdot \sigma \Gamma \dot{\zeta} \cdot \Delta^e$,
 $\Delta L \nabla$ $\Delta e \Gamma \dot{\zeta}^e$) \dot{p}^e $\dot{\zeta} \dot{\zeta} \cdot \Delta \cdot \Delta^e x$

4. የ $\dot{\zeta}^e$ $\Delta \dot{\zeta}^b$ $\Delta e \Gamma$ $\dot{\zeta} p \sigma^b$ ከ $\dot{\zeta}^e$
 $\nabla \sigma \cdot \sigma \Gamma \dot{\zeta}^e$ ማ $\dot{\zeta} \dot{\zeta} \cdot \Delta^e$ የ $\nabla \dot{\zeta} d^e$
የ $\cdot \dot{\zeta} \cdot \dot{\zeta} \cdot \nabla \Gamma$ $b^e p \Gamma \dot{\zeta} \cdot \Delta^e$ $\Delta e \Gamma$
 $\Delta L \wedge \sigma \dot{\zeta}^e$ የ $\cdot \Delta \Gamma \nabla \sigma \cdot \sigma \Gamma \dot{\zeta} \cdot \Delta^e x$



95. $PP \wedge P)_{ab} \quad L \Gamma \Delta \mathcal{J} \cdot \nabla \wedge \mathcal{I} \cdot \Delta^a x$

1. $UV \wedge P \mathcal{I} \mathcal{I}^a, \quad P \quad a \cdot \Delta P \dot{\mathcal{I}} \cdot \Delta \sigma \dot{\mathcal{I}}^a,$
 $\sigma \cdot \dot{\Delta}^a \dot{\mathcal{I}}^a \sigma \quad L \Gamma \Delta \mathcal{J} \cdot \nabla \wedge \mathcal{I} \cdot \Delta \sigma \dot{\mathcal{I}}^a;$
 $PP \cdot \Delta \dot{\mathcal{I}} \cdot \Delta \mathcal{J} \dot{\mathcal{I}}^a \quad \Gamma \quad \mathcal{J} \mathcal{J} \dot{\mathcal{I}}^a b \quad \mathcal{D} \mathcal{D},$
 $\dot{\mathcal{I}} \mathcal{I} \quad \Gamma \quad \Delta \mathcal{I} P \mathcal{I} \mathcal{I}^a (L^{ab} \quad \Delta \sigma \dot{\mathcal{I}} \quad \dot{\mathcal{I}} \cdot \Delta^a (L^{ab} x$

2. $P \quad \wedge \mathcal{I} \mathcal{I} \cdot \dot{\mathcal{I}} \mathcal{I} \quad \dot{\mathcal{I}}^a \mathcal{I} \quad \Delta \dot{\mathcal{I}} \mathcal{I} \dot{\mathcal{I}}^a \quad b a \cdot \dot{\mathcal{I}} \mathcal{I} \mathcal{I} \mathcal{I},$
 $\Gamma^a \mathcal{I} a \cdot \nabla \mathcal{I}^a (\mathcal{I} \cdot \Delta^a \quad \dot{\mathcal{I}} \mathcal{I} \quad \Gamma \mathcal{J} \mathcal{J} \dot{\mathcal{I}}^a$
 $\cdot \dot{\mathcal{I}} \mathcal{I} \mathcal{I} \mathcal{I} \cdot \Delta \mathcal{J} \dot{\mathcal{I}}^a \quad \dot{\mathcal{I}}^a U \Delta \dot{\mathcal{I}}^a b,$
 $\Gamma \Delta \dot{\mathcal{I}} \quad (\mathcal{I} \quad \Gamma \quad \mathcal{I} \mathcal{I}^{ab} \quad \Delta V \sigma \mathcal{I} \cdot \Delta^a x$

3. $P \quad \Delta P) \dot{\mathcal{I}}^a b \quad \dot{\mathcal{I}} \quad < \mathcal{I} \mathcal{I} a \dot{\mathcal{I}} \cdot \Delta \sigma \dot{\mathcal{I}}^a b$
 $\cap V^a \dot{\mathcal{I}}^a \quad \dot{\mathcal{I}}^a \mathcal{I} \quad \Delta \mathcal{I}^a (\mathcal{I} \cdot \Delta \sigma \dot{\mathcal{I}}^a,$
 $\mathcal{I} \mathcal{I}^a \quad \Gamma \quad a^a) (\dot{\mathcal{I}} \cdot \Delta \mathcal{I} \sigma \mathcal{I} \cdot \dot{\mathcal{I}}^a b$
 $\mathcal{I} \quad \dot{\mathcal{I}} V^a \dot{\mathcal{I}} \mathcal{I} \cdot \dot{\mathcal{I}}^a \quad \Gamma \quad \Gamma \mathcal{J} \mathcal{J} \dot{\mathcal{I}}^a b x$

4. $\dot{\mathcal{I}} \mathcal{I} \quad \dot{\mathcal{I}} \quad U \cdot V \mathcal{I}^a (\mathcal{I} \cdot \Delta^a \quad \dot{\mathcal{I}}^a U \Delta \dot{\mathcal{I}}^a b$
 $\dot{\mathcal{I}} \quad \Delta U \dot{\mathcal{I}} b^c \quad P^c \quad \dot{\mathcal{I}} \dot{\mathcal{I}} \mathcal{I} \mathcal{I} \mathcal{I} \cdot \Delta \sigma \dot{\mathcal{I}}^a b,$
 $\mathcal{I} \quad \mathcal{D}^a \mathcal{I} \quad \Gamma \cdot \mathcal{I}^a (L^{ab} \quad P \quad \Gamma \mathcal{J} \mathcal{J} \dot{\mathcal{I}}^a b,$
 $\dot{\mathcal{I}} \mathcal{I} \quad P \quad \Gamma \mathcal{J} \mathcal{I} \cdot \dot{\mathcal{I}}^a b \quad \dot{\mathcal{I}} \quad a^a) (\dot{\mathcal{I}} \cdot \Delta \sigma \dot{\mathcal{I}}^a b x$



96.

▷LΛsb σbJ.Δax

1. X ρ ▷LΛsb ρ JPPJ μεδρᾶσ.Δab,
 ρ Δῖς ▷ .Δῖγρ.Δ (αρ.Δσab;
 Λ .Δῖbb<.Δῖd bρα ∇αρα,
 ▷ ρZLσ)Γ.Δε Δα.Δῖ(Δῖ.Δῖx

2. ρ Δῖς ▷ ρPΔΛ.Δσab ΔsΛΓab,
 ρ ▷(Λαab <ρᾶ9 Δῖ.ῖσσ;
 Δῖ.ΔῖσΔ.∇.Δσσ ▷(Δῖσ)α,
 ῖς ▷Jα9σL.Δε ῖ ρ ῖςJρΔῖx

3. ρ Δῖς ρ ρ.9ΛαL.Δῖ
 ▷LρΔJ.∇Λε .Δῖ.Πρ.Δ Γσ.∇.Δα
 ρ .Δῖ.∇J(L.Δῖ ΔL 9 (σρσρα Δ' ΔσσLα,
 ρ ρᾶ' Λσρ Δῖ.βαx

4. X ρ ▷LΛsb ρ JPPJ μεδρᾶσ.Δab,
 ρ Δῖς ▷ .Δῖγρ.Δ (αρ.Δσab;
 .ΔρσbJLῖσb <σρ.Δῖ ∇αρab
 ρ LJῖ.∇Lαb ῖ ▷LΛsb ρ ρZLσ)Γᾶax



Handwritten title or header at the top of the page, possibly including the word "Lohor" and "(June)".

97.

᠎ᠠ ᠫ ᠮᠠᠴᠢᠳᠢ ᠫᠣᠪ

1. ᠎ᠠ ᠫ ᠮᠠᠴᠢᠳᠢ ᠫᠣᠪ, ᠫᠤ ᠳᠫᠤᠪ,
 ᠳᠠᠴᠢ ᠳᠠᠵᠢᠨᠠᠳᠤᠰᠠ ᠫᠤ ᠳᠠᠨᠠᠪᠠ;
 ᠰᠠᠫᠫᠤᠰᠠ ᠫᠣᠨᠠᠪᠠ, ᠰᠠᠫᠫᠤᠰᠠ,
 ᠪᠤ ᠳᠠᠴᠢᠳᠢᠨᠠ, ᠰᠤ ᠠᠳᠤᠮᠤᠳᠤᠰᠠᠪᠠᠶᠢᠰᠤ
 ᠎ᠠ ᠫ ᠮᠠᠴᠢᠳᠢ ᠫᠣᠪ ᠳᠠᠴᠢᠳᠢᠨᠠ,
 ᠫᠤ ᠳᠠᠴᠢᠳᠢᠨᠠ, ᠫᠤ ᠳᠠᠴᠢᠳᠢᠨᠠᠳᠤᠰᠠ,
 ᠮᠠᠴᠢ ᠪᠤ ᠮᠠᠴᠢᠳᠢ ᠎ᠠᠴᠢᠳᠢᠨᠠᠳᠤᠰᠠ,
 ᠎ᠠ ᠫ ᠮᠠᠴᠢᠳᠢᠨᠠ ᠴᠤᠶᠢ

2. ᠎ᠠ ᠫ ᠮᠠᠴᠢᠳᠢ ᠫᠣᠪ, ᠫᠤ ᠳᠫᠤᠪ
 ᠠ! ᠳᠠᠬᠤ, ᠎ᠠᠮᠤᠰ ᠰᠤ ᠮᠠᠴᠢᠳᠢ
 ᠠᠯᠢᠨᠫᠤᠳᠤ ᠰᠠᠨ, ᠠᠴᠢ ᠮᠠᠴᠢᠳᠢᠨᠠ,
 ᠠᠴᠢᠨᠠᠪᠠᠴᠢᠳᠢ, ᠮᠠᠴᠢᠳᠢ, ᠠᠯᠢᠨᠫᠤᠳᠤ ᠳᠠᠴᠢ
 ᠎ᠠ ᠫ ᠮᠠᠴᠢᠳᠢ ᠫᠣᠪ, ᠎ᠠ ᠫ ᠳᠠᠴᠢᠳᠢ ᠮᠠᠴᠢᠳᠢ
 ᠳᠠᠴᠢ ᠠᠯᠢᠨᠫᠤᠳᠤ ᠫᠠᠪᠠ;
 ᠎ᠠ ᠫ ᠤ ᠮᠠᠴᠢᠳᠢ, ᠎ᠠᠴᠢᠳᠢ ᠳᠠᠴᠢᠳᠢ ᠫᠤ ᠳᠠᠴᠢᠳᠢᠨᠠ,
 ᠮᠠᠴᠢᠳᠢ ᠴᠤ, ᠫᠤ ᠠᠴᠢᠳᠢᠨᠠᠳᠤᠰᠠ, ᠎ᠠ ᠠᠯᠢᠨᠫᠤᠳᠤᠰᠠ

3. ᠎ᠠ ᠫ ᠮᠠᠴᠢᠳᠢ ᠫᠣᠪ, ᠫᠤ ᠳᠫᠤᠪ,
 ᠎ᠠ ᠫ ᠰᠤ ᠠᠴᠢᠳᠢᠨᠠᠳᠤᠰᠠ ᠳᠠᠴᠢᠳᠢ ᠠᠯᠢᠨᠫᠤᠳᠤ ᠳᠠᠴᠢᠳᠢ;
 ᠪᠠᠴᠢᠳᠢᠨᠠᠳᠤᠰᠠ, ᠫᠤ ᠪᠤ ᠠᠴᠢᠳᠢᠨᠠᠳᠤᠰᠠ ᠴᠤ,
 ᠪᠠᠴᠢ ᠫᠤ ᠠᠴᠢᠳᠢᠨᠠᠳᠤᠰᠠ ᠪᠠᠴᠢᠳᠢᠨᠠᠳᠤᠰᠠ;

օ՛ ր ԲԵ՛ՎԿԼ, օ՛ ր ԴԵ՛Վ (Տ
 ԴԿ Վ՞ օ՛ Ե՛Վ ՎԵ՛ՎԼ, օ՛ րԴԼ;
 ԸԼ ՎԿ՛.ՄԵ՛Վ (Տ օ՛ Ե՛ ԱԿ
 ՄԵ՛ՎԿԴԵ՛ ԱԿ՛.Մ րԵ՛Վ)Ե՛

98. Վ.ՐՎԵ՛ ՎԵ՛ՎՄԿ.ՄԵ՛

1. ՄՎԵ՛ՐԳԵ՛ ԴՏՏԵ՛ՊԵ՛ ր Ե՛.ՎԵ՛ՐԳ.ՄԵ՛,
 ր րՈԼՐԴԵ՛ օ՛ Ե՛ ՎԵ՛ՎԵ՛Վ, ր Ե՛ՆԴԵ՛ՎԵ՛
 օ՛ՍՄԵ՛Վ,
 օ՛ Ե՛ րՐԵ՛ՎԴԵ՛Վ օ՛ Ե՛ ԸՐԼԼ,
 ր ԱԵ՛ՐԵ՛ԼԵ՛ ՎԵ՛ՎՄԿ.ՄԵ՛
2. ր րՐԵ՛ՎԼԳԿԵ՛ՎԴԵ՛, ր Ե՛.Ե՛ՎՎԴԵ՛ՎԵ՛,
 ր րՐԵ՛ՎԴԵ՛ՎԵ՛ ԸԵ՛ՐԿ ՎԱ՛ՄԻ՛;
 ր Դ.ՊԵ՛ՎԵ՛ Ե՛ ԴՏՏԵ՛ ՄՎՄԵ՛ՐԳԵ՛,
 Ե՛Վ ԳԵ՛ Ե՛.ՎԵ՛ՎԴԵ՛ՎԵ՛
3. Ե՛, ՄՏԿՐՈ՛ օ՛ Ե՛ ՄԵ՛ ր ԲԵ՛ՎԿԴԵ՛,
 Ե՛ՐԵ՛ ԼԵ՛ՎԵ՛ՐԵ՛ ր ՎԱ՛ԼԵ՛,
 ԴՎԸ րՐՐՏԵ՛ ԳԵ՛ՄԵ՛ ր Ե՛.ՎԵ՛ՎԵ՛,
 ր Դ.ՊԵ՛ՎԵ՛ ՎԸ ր ԿՐԸ՛.Վ.ՄԵ՛ՎԵ՛

4. $\dot{C}L$ bPa $\dot{a}\dot{a}^e \cdot \nabla^e (L \cdot \dot{C}L)$ \dot{b}_1 $\Gamma bJ \cdot \dot{C}L$
 $\dot{\sigma} \Gamma \dot{S}$ \dot{b} $\Gamma \sigma \cdot \nabla \sigma^e$ X^e ;
 $\dot{L} \omega$ bPa $\Delta^e \nabla \Delta^e$ \triangleright \dot{b} $P U \sigma \dot{L}^e$
 $\triangleleft \nabla \sigma \dot{J} C \cdot \dot{C}L^e$, $\dot{L} J \dot{L} \cdot \nabla \dot{L}^e$ $\dot{b} P \sigma^b x$

99. $\sigma \cdot \Delta$ $C \sigma^e$ $V \omega^{ab}$ $\nabla^e \dot{C}L$ \dot{b} $\Lambda \dot{L} \Gamma \Delta^e x$

1. $\triangleright \dot{L}$ $\dot{b} P \sigma^b$ $\dot{\sigma}$ \dot{b} $\dot{C}L \cdot \omega \Lambda$
 $V \omega^{ab}$ $P \Lambda \dot{b}^{ab}$ P $\dot{\Gamma} \dot{L} \cdot \dot{C}L^{ab}$;
 $\Gamma \dot{L}$ $\triangleright \triangleright$ $\nabla \nabla \sigma \dot{J} C \dot{L}^e$
 $\dot{\sigma}$ P $\sigma \triangleright \dot{C}L^b$ $V \dot{L} \Gamma \Delta \cdot \nabla^e x$

2. σ $\Lambda \dot{L} \Gamma \Delta \cdot \nabla \dot{L}$ P $\sigma \triangleright \cdot \Delta \sigma^{ab}$
 \dot{b} $\triangleright^e \Gamma$ $\dot{J} P \dot{L} \cdot \dot{C}L^{ab}$ $\dot{C} \dot{C} \dot{L} \cdot \Delta^e$ $\triangleright^e \Gamma$;
 $\dot{L} \cdot \dot{L} \Lambda P \omega L \cdot \Delta \dot{S}^e$ P $\Gamma \dot{L} \cdot \dot{P} \dot{L}$
 $\Lambda \sigma \Delta \dot{S}^e$, $\dot{J} \dot{C} \dot{L}^b$ Γ $\Lambda \sigma \dot{L} \dot{L}^e x$

3. $P \dot{L} \Lambda P \sigma \dot{S}^e$, Γ C q $\dot{C}L \cdot \Delta \dot{S}^e$,
 $P \dot{L} \Lambda P \sigma \dot{S}^e$, Γ C q $\dot{C}L \cdot \Delta \dot{a}^e$;
 $P \dot{L} \Lambda P \sigma \dot{S}^e$, \dot{b} C $\cdot \Delta^e$ $\nabla \dot{C}L$ $\sigma \dot{L}^e$,
 $\sigma \sigma^e \dot{L}^e$, $\sigma \dot{N} \cdot \dot{b}^e$, $\dot{\sigma}^e U \Delta x$

100. Δ̇ä ḋf σ b J · Δ^ex

1. ΡΖΛσ), ḃ Δ̇f)↳^e ρfḃ ḃḃ Δ̇ρ,
 ΠΛΡγ·Δ^e ḃḃ ḃ·Δ̇γ·Δ^e,
 ḃ Γσ·∇↳^e ρ ρfḃḃ ρ Δ̇ḃρäσ·Δ^{ab},
 ρ ΠΛḃḃ ρ Δ̇·σΛäσ·Δ^{ab}x
 Ḍḃ ḃ ḃ ḃ·Δ)ḃdä^e ρ^c ∇^eρσLḃ,
 ḃ ḃ Γḃ·ḃΓΔdä^e ρ ḃ·∇^eρḃ·Δ^e,
 Γḃ <·Δ̇J·Δ^e ḃ ḃ Δ̇Πρdä^e
 ḃV ΠΛḃx

2. ḃä·∇σΓfä^e ρ ḃḃḋṙ↳^{ab} ḃḃ ρ σ<̇↳^{ab},
 ΔΛ (ḃ 9 σ>̇↳^{ab},
 Ḍḃ ρ Γḃ ḃä·∇σΓ↳^{ab},
 ḃ ḃ ḃḃ·ḃ·Δ̇ṙ^e·ḃJΓ^e;
 ΔΛ Δḃ·ḃ↳^{ab} Δ̇LΠσḋ↳^{ab}
 9d ·Δ^e ḃḃσfḃä^e, Δ ΡΖΛσ),
 Δ̇(Λσfä^e Δ(ḃ ρḃσ^e(ḋṙ·Δσ^{ab}
 ρ ·Δ(ΛΓσä^{ab} ρρρfḃäḃx

),

Δ^{ab} ,

Δ^a ,

$\sigma \langle \dot{i} \rangle^{ab}$,

),

ab

quare, London,

